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Tab 1	Resource		EP, Dea		ODUCERS	5) Margolis ; (Compare to CS/CS/CS/H 0653)	Enviror	imenta	
322890	D	S	RCS	166	Dean	Delete everything after	01/09	04:37	DM
901608	AA	S	RCS		Hays	, ,		04:37	
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152138		S	RCS		Hays		-		
129140	AA	S	RCS	AGG,			-	04:37	
229130	AA	S	RCS		Margolis		-	04:37	
869652	AA	S	WD	AGG,	Braynon	btw L.3404 - 3405:	04/08	04:37	РМ
Tab 2	CS/SB	314 by	EP, Sim	pson ; (Comp	are to CS/I	H 0733) Petroleum Restoration Program			
497664	D	S L	RCS	AGG,	Simpson	Delete everything after	04/08	04:37	PM
956250	AA	S L	RCS	AGG,	Simpson	Delete L.45 - 52:	04/08	04:37	РМ
873724	AA	S L	RCS		Simpson			04:37	
Tab 3	SB 718	B by Lee	e ; (Similar	to CS/CS/CS	/1ST ENG/	H 0435) Administrative Procedures			
Tab 4	CS/SB	798 by	CM. Lee	· (Similar to (^S/CS/H 07	765) Household Moving Services			
949376	A		RS	AGG,			04/09	04:37	DM
419526	A SA	S S	RCS					04:37	
419520	SA	3	RCS	AGG,	Lee	Derete L.82 - 567:	04/08	04:57	PM
Tab 5				res (CO-IN) Property Insu		RS) Margolis ; (Similar to CS/CS/1ST ENG/H : poration	L087)		
527578	A	S	RCS	AGG,	Hays	Delete L.177 - 569:	04/08	04:37	PM
977198	AA	S	RCS		Hays	Delete L.300 - 303:	04/08	04:37	PM
Tab 6				hter (CO-IN	TRODUC	ERS) Diaz de la Portilla, Braynon ; (Similar	to H 0	763) Po	oint-
	of-sale	Termina	als						
Tab 7	CS/SB	1126 k	by BI, Alt	man ; (Simila	r to CS/H (0749) Continuing Care Communities			
557990	A	S	RCS	AGG,	Altman	Delete L.177:	04/08	04:37	PM
764090	А	S	RCS		Altman		-	04:37	
Tab 8	SB 113	38 by B i	r andes ; (Similar to H ()887) Uncla	aimed Property			
		-							
Tab 9	CS/SB	1190 b	by BI, Lee	e; (Similar to	H 1085) In	surer Solvency			
Tab 10	CS/SB	1784 h	NY GO SO	to : (Similar t	~ CS/H 098	85) Maintenance of Agency Final Orders			
		12071	,,						
Tab 11	CS/SB	1402 k	by BI, Lee	e; (Similar to	H 0987) Oi	rganization of the Department of Financial Ser	vices		
504836	A	S	RCS	AGG,	Lee	Delete L.135 - 374:	04/08	04:37	PM

2015 Regular Session

The Florida Senate

COMMITTEE MEETING EXPANDED AGENDA

APPROPRIATIONS SUBCOMMITTEE ON GENERAL GOVERNMENT Senator Hays, Chair Senator Braynon, Vice Chair

TIME:	Wednesday, April 8, 2015 10:00 a.m.—12:00 noon <i>Toni Jennings Committee Room,</i> 110 Senate Office Building
MEMBERS:	Senator Hays, Chair; Senator Braynon, Vice Chair; Senators Altman, Dean, Lee, Margolis, and Simpson

ТАВ	BILL NO. and INTRODUCER	BILL DESCRIPTION and SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
1	CS/SB 918 Environmental Preservation and Conservation / Dean (Compare CS/CS/H 653, H 5003, CS/H 7003, CS/S 1186, S 1408, CS/S 1554, S 7054)	Environmental Resources; Requiring the Department of Environmental Protection to publish, update, and maintain a database of conservation lands; creating the Florida Shared-Use Nonmotorized Trail Network; requiring the Department of Environmental Protection or the governing board of a water management district to establish a minimum flow or minimum water level for an Outstanding Florida Spring; specifying authority of the South Florida Water Management District to allocate quantities of, and assign priorities for the use of, water within its jurisdiction; prohibiting water management districts from modifying permitted allocation amounts under certain circumstances, etc. EP 03/04/2015 Workshop-Discussed EP 03/24/2015 Fav/CS AGG 04/08/2015 Fav/CS AP	Fav/CS Yeas 7 Nays 0
2	CS/SB 314 Environmental Preservation and Conservation / Simpson (Compare CS/H 733)	Petroleum Restoration Program; Removing the requirement that applications for the Abandoned Tank Restoration Program must have been submitted to the Department of Environmental Protection by a certain time; prohibiting the department from incorporating risk-based corrective actions principles not approved by the property owner; authorizing site owners and operators to select agency term contractors from which the department must select from under certain circumstances; revising the number of sites for certain advanced cleanup applications, etc. EP 03/11/2015 Fav/CS AGG 04/08/2015 Fav/CS AP	Fav/CS Yeas 7 Nays 0

COMMITTEE MEETING EXPANDED AGENDA

Appropriations Subcommittee on General Government Wednesday, April 8, 2015, 10:00 a.m.—12:00 noon

TAB	BILL NO. and INTRODUCER	BILL DESCRIPTION and SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
3	SB 718 Lee (Similar CS/CS/H 435)	Administrative Procedures; Providing conditions under which a proceeding is not substantially justified for purposes of attorney fees and costs; requiring agencies to set a time for workshops for certain unadopted rules; conforming proceedings based on invalid or unadopted rules to proceedings used for challenging existing rules; providing criteria for establishing whether a nonprevailing party participated in a proceeding for an improper purpose; revising provisions providing for the award of attorney fees and costs by the appellate court or administrative law judge, etc.	Favorable Yeas 7 Nays 0
		JU 03/17/2015 JU 03/24/2015 Favorable AGG 04/02/2015 Not Considered AGG 04/08/2015 Favorable AP	
4	CS/SB 798 Commerce and Tourism / Lee (Compare H 765)	Household Moving Services; Removing a prohibition that a mover may not limit its liability for the loss or damage of household goods to a specified valuation rate; requiring a mover to conduct a physical survey and provide a binding estimate in certain circumstances unless waived by the shipper; requiring a mover to tender household goods for delivery on the agreed upon delivery date or within a specified period unless waived by the shipper, etc. CM 03/23/2015 Fav/CS AGG 04/02/2015 Not Considered	Fav/CS Yeas 7 Nays 0
		AGG 04/08/2015 Fav/CS AP	
5	CS/SB 1006 Banking and Insurance / Flores (Compare CS/CS/H 1087)	Depopulation of Citizens Property Insurance Corporation; Requiring takeout agreements to be approved by the Office of Insurance Regulation; requiring an insurer to provide certain information to a policyholder regarding a takeout agreement; excluding corporation policyholders from future takeout offers for 6 months under certain circumstances; allowing specified applicants for corporation coverage to be considered renewal policyholders, etc.	Fav/CS Yeas 7 Nays 0
		BI 03/23/2015 Fav/CS AGG 04/08/2015 Fav/CS AP	

COMMITTEE MEETING EXPANDED AGENDA

Appropriations Subcommittee on General Government Wednesday, April 8, 2015, 10:00 a.m.—12:00 noon

TAB	BILL NO. and INTRODUCER	BILL DESCRIPTION and SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
6	CS/SB 1032 Regulated Industries / Richter (Similar H 763, Compare S 120)	Point-of-sale Terminals; Authorizing the Department of the Lottery to create a program that authorizes certain persons to purchase a ticket or game at a point-of-sale terminal; authorizing the department, a retailer operating from one or more locations, or a vendor approved by the department to use a point-of- sale terminal to sell a lottery ticket or game; prohibiting a point-of-sale terminal from being used to redeem a winning ticket; providing that revenue generated by a point-of-sale-terminal shall be used to enhance instructional technology resources for students and teachers in this state, etc. RI 03/24/2015 Fav/CS AGG 04/08/2015 Favorable FP	Favorable Yeas 5 Nays 1
7	CS/SB 1126 Banking and Insurance / Altman (Similar CS/H 749)	Continuing Care Communities; Revising authority of the Office of Insurance Regulation to waive requirements for accredited facilities; providing that continuing care and continuing care at-home contracts are preferred claims in the event of bankruptcy proceedings against a provider; requiring an agent of a provider to provide a copy of an examination report and corrective action plan under certain conditions; requiring a residents' council to provide a forum for certain purposes; revising provisions relating to quarterly meetings between residents and the governing body of the provider, etc. BI 03/10/2015 Fav/CS AGG 04/08/2015 Fav/CS FP	Fav/CS Yeas 7 Nays 0
8	SB 1138 Brandes (Similar H 887)	Unclaimed Property; Providing for escheatment to the state of unclaimed United States savings bonds; providing that a person claiming a United States savings bond may file a claim with the Department of Financial Services, etc. BI 03/31/2015 Favorable AGG 04/08/2015 Favorable AP	Favorable Yeas 6 Nays 0

COMMITTEE MEETING EXPANDED AGENDA

Appropriations Subcommittee on General Government Wednesday, April 8, 2015, 10:00 a.m.—12:00 noon

TAB	BILL NO. and INTRODUCER	BILL DESCRIPTION and SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
9	CS/SB 1190 Banking and Insurance / Lee (Similar H 1085, Compare H 635)	Insurer Solvency; Revising the amount of surplus which must be possessed by insurers applying for an original certificate of authority and to retain a certificate of authority; providing that a health maintenance organization is considered an insurer for purposes of specified provisions of law relating to insolvent insurers, requirements for the directors of domestic insurers, the payment of dividends and distributions of other property by domestic stock insurers, penalties for domestic and mutual stock insurers that illegally pay dividends, and certain restrictions on premiums written, etc. BI 03/17/2015 Fav/CS AGG 04/02/2015 Not Considered AGG 04/08/2015 Temporarily Postponed FP	Temporarily Postponed
10	CS/SB 1284 Governmental Oversight and Accountability / Soto (Similar CS/H 985)	Maintenance of Agency Final Orders; Requiring agencies to electronically transmit certain agency final orders to a centralized electronic database maintained by the Division of Administrative Hearings; authorizing agencies to maintain subject matter indexes of final orders issued before a specified date or to electronically transmit such orders to the database; requiring the Department of State to provide standards and guidelines for the certification and electronic transmittal and the secure transmittal and maintenance of agency final orders, etc. GO 03/17/2015 Fav/CS AGG 04/08/2015 Favorable AP	Favorable Yeas 7 Nays 0
11	CS/SB 1402 Banking and Insurance / Lee (Similar H 987)	Organization of the Department of Financial Services; Revising the divisions and functions of the department; authorizing the Chief Financial Officer to establish divisions, bureaus, or offices of the department; providing funding from certain probate petition service charges to the Florida Clerks of Court Operations Corporation for clerk education provided by the corporation; providing powers and duties of the department's Division of Consumer Services; requiring that certain service of process fees be deposited into the Administrative Trust Fund, etc. BI 03/17/2015 Fav/CS AGG 04/08/2015 Fav/CS AP	Fav/CS Yeas 7 Nays 0

Other Related Meeting Documents

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prepared By: The Professional Staff of the Appropriations Subcommittee on General Government						
BILL: PCS/CS/S		B 918 (279658)				
INTRODUCER:		Appropriations Subcommittee on General Government; Environmental Preservation and Conservation Committee and Senator Dean				
SUBJECT:	Environm	ental Resources				
DATE:	April 10, 2	2015 REVISED:				
ANAI	YST	STAFF DIRECTOR	REFERENCE	ACTION		
. Hinton		Uchino		Fav/CS		
. Howard		DeLoach		Recommend: Fav/CS		
3.			AP			
2. Howard			EP AGG AP			

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

PCS/CS/SB 918 provides for the protection of springs and other water resources in Florida, creates a council to provide recommendations for funding water projects throughout the state, provides transparency for the process by which projects are submitted and selected, and provides for statewide consistency in data collection and analysis.

The bill directs the Department of Environmental Protection (DEP) to promote access to conservation lands using an online database and mobile application. The bill requires the DEP to submit a yearly report to the Governor, the President of the Senate, and the Speaker of the House of Representatives describing the percentage of public lands open to the public that were acquired under s. 259.032, F.S., and efforts taken by the DEP to increase public access to such lands.

The bill creates the Shared-Use Nonmotorized Trail (SunTrail) network and directs the Florida Department of Transportation (FDOT) to create a SunTrail plan and include the SunTrail in the FDOT work program. The bill also provides for sponsorship of the SunTrail network.

The bill codifies the Central Florida Water Initiative (CFWI), which is a collaborative process designed to plan for future water needs in central Florida.

The bill makes extensive revisions to the Northern Everglades and Estuaries Protection Program (NEEPP).

Specifically, the bill:

- Specifies additional information to be included in the Consolidated Water Management District Annual Report;
- Provides for the application of minimum flows and levels (MFLs) in other water management districts when withdrawals in those other districts affect an MFL outside of those districts;
- Creates a pilot program for alternative water supply development projects in restricted allocation areas and directs certain water management districts (WMDs) to develop projects for the program;
- Creates the Florida Springs and Aquifer Protection Act;
- Provides findings, intent, and definitions;
- Directs the DEP to adopt a uniform definition for the term "harmful to the water resources" for Outstanding Florida Springs (OFSs);
- Directs the DEP, in coordination with the water management districts (WMDs), to delineate priority focus areas for impaired OFSs and provides considerations;
- Provides requirements for the DEP or a WMD to establish MFLs or adopt MFLs and recovery or prevention strategies, as necessary, and provides deadlines;
- Provides the DEP and WMDs with emergency rulemaking authority to adopt MFLs and recovery or prevention strategies for OFSs;
- Provides requirements for revising MFLs under certain circumstances and provides deadlines;
- Provides minimum requirements for recovery or prevention strategies for OFSs;
- Provides for extensions for local government projects included in a recovery or prevention strategy;
- Directs the DEP to assess OFSs for impairment and provides requirements and deadlines;
- Provides for the adoption of basin management action plans (BMAPs), includes requirements for BMAPs for OFSs;
- Provides for the enforcement of BMAPs;
- Requires the adoption of fertilizer use ordinances by local governments under certain circumstances;
- Provides for the identification and assessment of onsite sewage treatment and disposal systems (OSTDSs) in OFSs and directs the development of OSTDS remediation plans as necessary;
- Directs the DEP to adopt rules to fund pilot projects that address nutrient pollution or flows in Florida springs and provides deadlines;
- Directs the DEP to adopt rules to evaluate, select, and rank projects for environmental improvement, and provides considerations and deadlines;
- Prohibits certain activities within priority focus areas;
- Directs the DEP to adopt rules to improve water quantity and quality to administer the Florida Springs and Aquifer Protection Act;
- Codifies the Central Florida Water Initiative in statute;

- Provides considerations related to preferred water supply sources for entities applying for a water use permit;
- Removes references to the Works of the District program in the NEEPP;
- Amends provisions related to the NEEPP;
- Directs the South Florida Water Management District (SFWMD) to revise Rule 40E-61, F.A.C., to be consistent with the NEEPP and s. 403.067, F.S., concerning Total Maximum Daily Loads (TMDLs);
- Provides for changes to the Caloosahatchee and St. Lucie River Watershed Protection Programs;
- Provides requirements for the Lake Okeechobee, Caloosahatchee River, and St. Lucie River BMAPs;
- Provides considerations and funding for water supply development and alternative water supply projects;
- Provides requirements for regional water supply planning;
- Provides for the study and reevaluation of best management practices (BMPs) that reduce pollution;
- Provides requirements for new or revised BMAPs;
- Provides for the enforcement of BMAPs;
- Provides for the verification of the implementation of BMPs;
- Requires the DEP, in conjunction with the WMDs, to report on the status of TMDLs, BMAPs, MFLs, and recovery and prevention strategies adopted pursuant to s. 403.067, F.S., and under Parts I and VIII of ch. 373, F.S., and provides requirements;
- Requires the DEP to create a consolidated water resources work plan that covers all water resource projects in the state and provides requirements for the information provided;
- Directs the DEP to create a web-based, interactive map that provides information to the public on water projects being performed throughout the state, and provides requirements for the information to be provided;
- Creates the Florida Water Resources Advisory Council within the DEP to evaluate and rank water resource projects and provide recommendations to the Legislature for funding projects. The bill provides considerations for ranking projects and rulemaking authority to the DEP to implement the program;
- Requires the DEP to establish statewide standards for the collection of water quantity, water quality, and related data to ensure quality, reliability, and validity of the data and testing results;
- Requires the DEP to adopt rules concerning the reclassification of surface waters used for potable water supply; and
- Requires the DEP to adopt rules concerning projects focused on innovative nutrient and sediment reduction and conservation pilot projects; and
- Revises membership requirements for the Harris Chain of Lakes Restoration Council.

The bill requires a number of activities that will result in significant long-term costs for several government entities, including the DEP, the Department of Agriculture and Consumer Services (DACS), and the Water Management Districts (WMDs). The total fiscal impact is indeterminate; however, Senate Bill 2500, the Senate's General Appropriations Bill for Fiscal Year 2015-2016, provides the following: \$50 million for Florida's Springs, \$50 million for Water Resources, and \$25 million for the SunTrail. In addition, SB 2500 provides operational funding support to the

Northwest Florida Water Management District (NWFWMD) for implementation of MFLs of \$1.5 million, and nine positions and \$1.73 million to the DEP and the DACS.

The bill requires the South Florida Water Management District, the Southwest Florida Water Management District, and the St. Johns Water Management District to designate and implement alternative water supply projects which will have an indeterminate negative fiscal impact. The bill gives the WMDs the authority to issue revenue bonds to pay the costs and expenses related to these projects.

The bill is effective on July 1, 2015.

II. Present Situation:

State Lands Database

Section 253.0325, F.S., was created in 1990 to require the Department of Environmental Protection (DEP) to establish a computerized system for state lands records. The DEP contracted with a company to create the mainframe-based land record system for documents related to lands where title is vested in the Board of Trustees of the Internal Improvement Trust Fund. In 1999, the system was updated to include new technologies and integration components and referred to as the Board of Trustees Land Document System (BTLDS). The law requires the program to include, at a minimum, a document management component, a lands and records management component, an evaluation component, and a mapping component. The DEP is responsible for ensuring the information system is compatible within the DEP and other state, local, and regional government agencies.

In 2008, s. 253.0325, F.S., was amended to require the DEP to include all lands purchased with Preservation 2000 funds and Florida Forever funds. To comply with the requirement, the DEP contracted with an outside vendor to conduct a BTLDS Feasibility Study. The study determined the DEP Division of State Lands would be the clearinghouse for all of the state lands data and solely responsible for maintaining the database.

In 2010, s. 216.0153, F.S., directed the DEP to create, administer, operate, and maintain a comprehensive system and automated inventory of all state lands and real property leased, owned, rented, occupied, or maintained by a state agency, judicial branch, or water management district (WMD). In order to meet the requirement, the DEP created the Florida State Owned Lands and Records Information System (FL-SOLARIS). The database includes all state owned lands in which the state has a fee interest, including a conservation easement acquired through a formal acquisition process for conservation.

The FL-SOLARIS system has been implemented by the DEP and the Department of Management Services (DMS) to include two main components. The Facility Information Tracking System includes 332 users and 65 different agencies, and the Lands Information Tracking System includes 140 users and 50 different agencies.¹

¹ State of Florida Lands and Facilities Inventory Search, <u>http://webapps.dep.state.fl.us/DslPi/splash?Create=new</u> (last visited Mar. 6, 2015).

Trail Development

The development of Florida's bicycle and pedestrian infrastructure did not begin in earnest until the late 20th century. The American railroad industry was deregulated by the Staggers Rail Act of 1980, providing Florida with an immediate abundance of abandoned rail corridors.² Organizations such as The Rails-to-Trails Conservancy and The Trust for Public Land, the Florida Department of Transportation (FDOT), and the DEP coordinated to develop numerous abandoned rail corridors as shared-use "rail-trails" for nonmotorized transportation and recreation. Many of Florida's premier nonmotorized trails, including the Pinellas Trail, the Tallahassee-St. Marks Trail, and the West Orange Trail, are a result of rail-trail conversions.

The second major initiative in trail development came in 1991 when Congress shifted surface transportation policy through passage of the Intermodal Surface Transportation Efficiency Act.³ For the first time, pedestrian and bicycle facilities were identified as components of the nation's transportation infrastructure, and a dedicated funding source was created for multiuse trails and paths with local governments serving as project sponsors.⁴ Many of the resulting projects are community-centric, short-distance trails, initiated by local governments and other governmental entities not traditionally associated with transportation development, such as water management districts and school districts.

Trail Connectivity

While many locales have benefited from federal trail funding, an unintended consequence of trail development being initiated by numerous state entities and local governments is a collection of random trails rather than a statewide system. As a result, many trails lack connectivity with other trails and often serve no meaningful origins and destinations. Trail users are often required to use roads, sidewalks, and highways to connect trails or to complete a trip. Many trail trips are "out-and-back" trips in which the origin and destination are the same location. Such trips serve little to no transportation function and do not realize the full economic potential of a trail network.

In 1995, the Legislature recognized the benefits of an expanded greenways and trails network and created the Florida Greenways Coordinating Council (FGCC).⁵ The Legislature tasked the FGCC with promoting the creation of a statewide greenways and trails system and designated the DEP as the lead agency of the system.⁶ The FGCC published the Connecting Florida Communities with Greenways and Trails Plan in 1998. The plan contains a multiuse recreational Opportunity Trail Map and is considered the first visioning document for connecting Florida's greenways and trails. The plan provides a comprehensive approach to the Florida Greenways and Trails System (FGTS) by providing a review of existing greenways and trails and recommendations to complete the system. The plan recommends:

• The DEP establish a process to prioritize greenways and trails for ecological, recreational, and cultural significance;

⁵ Chapter 95-260, Laws of Fla.

² Pub. Law No. 96-448, H.R. 72365, 96th Cong. (Oct. 14, 1980).

³ Pub. Law No. 102–240, H.R. 2950, 102nd Cong. (Dec. 18, 1991).

⁴ Joe Maher, *Federal Funding for Conservation and Recreation Trails*, 1 (Feb. 2009), *available at* <u>http://www.rff.org/RFF/Documents/RFF-BCK-ORRG_DOT.pdf</u> (last visited Mar. 11, 2015).

- The DEP identify the critical linkages in the statewide greenways and trails system;
- The FGCC evaluate and prioritize greenways and trails proposed by the DEP based on:
 - Willingness of the landowner;
 - Ecological, recreational, and cultural significance;
 - Acquisition considerations;
 - Management considerations;
 - Community support; and
 - Identification of critical linkages.
- The DEP develop a process for designating lands for the statewide greenways and trails system;
- The FGCC promote awareness and generate support of the greenways and trails system;
- Encouraging landowners to voluntarily sell or donate conservation easements or fee simple title to land;
- Coordinating with owners to acquire linear facilities;
- Encouraging developers to include trails in residential areas and to link residential trails with the statewide system;
- Identifying a funding mechanism for the creation and maintenance of trail systems;
- The Legislature create the Florida Greenways and Trails Council; and
- Measuring the success of the statewide trails system by:
 - Tracking the current trail system and new land designations in a database;
 - Maintaining natural areas so they may be considered for designation or remain designated;
 - Creating a system that provides public access to a trail within 15 minutes of every Floridian; and
 - Ensuring a 95 percent satisfaction rate for visitors to greenways and trails facilities.⁷

In 1999, the Legislature created the Florida Greenways and Trails Council as recommended by the 1998 Connecting Communities with Greenways and Trails Plan. Section 260.0142(4), F.S., directs the council to:

- Facilitate a statewide system of interconnected landscape linkages, conservation corridors, greenbelts, recreational corridors and trails, scenic corridors, utilitarian corridors, reserves, regional parks and preserves, ecological sites, and cultural/historic/recreational sites using land-based trails that connect, urban, suburban, and rural areas of the state;
- Recommend priorities for critical links in the FGTS;
- Review recommendations for acquisition funding;
- Review designation proposals to be include in the FGTS;
- Encourage public-private partnerships;
- Review the established benchmarks and make recommendations for appropriate action;
- Recommend updates to the implementation plan for the FGTS;
- Promote greenways and trails support organizations; and

⁷ DEP, Florida Greenways Coordinating Council, *Connecting Florida's Communities with Greenways and Trails*, 11-35 (1998), *available at http://www.dep.state.fl.us/gwt/FGTS_Plan/PDF/1998FGTSPlanConnectingFlorida'sCommunities.pdf* (last visited Mar. 5, 2015).

• Support the FGTS through intergovernmental coordination, budget recommendations, and any other appropriate way.

In 2008, Florida was recognized as a leader in greenways and trails and awarded the Best Trails State Award by American Trail. Although the statewide system of trails had expanded to include thousands of miles of paved, unpaved, and paddling trails to accommodate hikers, bikers, equestrians, and paddlers, many gaps to the trail system remain.⁸

In 2013, the DEP published the 2013-2017 Florida Greenways and Trails System Plan. The 2013-2017 plan was the first update to the FGTS since the Connecting Florida Communities with Greenways and Trails Plan was published in 1998. The updated plan provides goals for the FGTS to advance Florida's economy, tourism, health, transportation, recreation, conservation, and quality of life. Specifically, the plan:

- Establishes priorities for coordinating, directing, and focusing resources;
- Provides a new framework for systematically closing the gaps in trails and connecting priority corridors within the FGTS to establish a fully connected and integrated statewide trail network; and
- Provides linkages between additional state planning efforts and the FGTS. The additional state planning efforts include:
 - The Florida Five-year Strategic Plan for Economic Development;
 - The VISIT FLORIDA Marketing Plan;
 - The Florida State Health Improvement Plan;
 - The Florida Transportation Plan 2060;
 - o The Florida Statewide Comprehensive Outdoor Recreation Plan; and
 - The Cooperative Conservation Blueprint and Wildlife Action Plan.⁹

The Coast-to-Coast Connector (C2C) is an essential component of the 2013-2017 FGTS plan and the Florida Greenways and Trails Foundation "Close the Gaps" campaign.¹⁰ The C2C is an approximately 275-mile system of local, regional, state, and federal trails crossing nine counties from Titusville to St. Petersburg. Approximately 200 miles of the corridor are developed or funded for completion. The remaining portion of the C2C will cost an estimated \$42 million to complete.¹¹

Once complete, the C2C will link communities and provide a year-round ecotourism engine throughout the region. The C2C includes two of the state's most popular trails, the Pinellas Trail and the West Orange Trail, each of which have served approximately 1 million users per year and fueled the economic transformation of trail communities, particularly Dunedin and Winter

⁸ DEP, Coast to Coast Connector, Status Report: July 1, 2014 to December 31, 2014, 3 (2014), available at <u>http://www.dep.state.fl.us/gwt/FGTS_Plan/Long%20Distance%20Corridors/1st%20Edition%20Jan%202015.pdf</u> (last visited Mar. 5, 2015).

⁹ DEP, Florida Greenways & Trails System Plan, 2013-2017, 1 (2013), available at http://www.dep.state.fl.us/gwt/FGTS Plan/PDF/FGTS Plan 2013-17 publication.pdf (last visited Mar. 19, 2015).

¹⁰ The Florida Greenways and Trails Foundation is a non-profit organization that supports the mission and programs of the DEP Office of Greenways and Trails. ¹¹ DEP, *The Coast to Coast Connector*,

http://www.dep.state.fl.us/gwt/FGTS_Plan/Long%20Distance%20Corridors/Coast_to_Coast_Connector.htm (last visited Mar. 19, 2015).

Garden.¹² Components of the C2C will also serve other planned trails including multi-day loop trails such as the 250-mile Heart of Florida Greenway¹³ and the 300-mile St. Johns River-to-Sea Loop.¹⁴

Interagency Coordination

The FDOT created the Florida Bicycle and Pedestrian Partnership Council in 2010, which includes representatives from the FDOT, state agencies, local governments, and non-profit organizations. The council provides policy recommendations for the state's walking, biking, and trail facilities to the FDOT and its partners. The primary focus of the council is to implement bicycle and pedestrian connections, promote bicycle and pedestrian safety, promote the use of design discretion to accommodate bicycle and pedestrian needs, and to promote the State Health Improvement Plan.¹⁵

The council has directed the FDOT to partner with the DEP to pursue opportunities that contribute to the full implementation of the FGTS Priority Network including:

- Considering additional right of ways for separate shared-use paths during all transportation corridor planning;
- Expanding the limited access pilot-projects;
- Developing an interagency Memoranda of Agreements to promote cooperation; and
- Working with metropolitan planning organizations and other regional entities.¹⁶

Although both the DEP and the FDOT are tasked with creating a network of connected trails and to coordinate efforts to accomplish each agency's goals, there is no legislation requiring interagency coordination to create a statewide system of shared-use transportation trails.

Trail Benefits

In addition to the intrinsic value nonmotorized travel brings to community mobility, sustainable transportation, and personal health, trails provide access to conservation lands and create wildlife corridors. Trails also produce numerous quantifiable economic benefits, including increasing the value of nearby properties, increasing spending at local businesses, influencing business location and relocation decisions, revitalizing depressed areas, providing sustainable tourism opportunities, and creating jobs.

Property Values

Based on an analysis of comparable trails from across the country, the construction of Miami-Dade County's Ludlam Trail will increase property values within a half mile of the trail 0.32 to 0.73 percent faster than other properties throughout the county. This translates into a total

 $^{^{12}}$ *Id*.

¹³The Florida Greenways and Trails Foundation, *Close the Gaps: Heart of Florida Greenway Map* (May 29, 2012), *available at* <u>http://fgtf.org/maps/hof/overview.pdf</u>) (last visited Mar. 11, 2015).

¹⁴ See ETM, St. Johns River-to-Sea Loop Trail Status Update (Sept. 2011), available at

http://www.etminc.com/SJR2C/sg_userfiles/SJR2C_Summary_Report_09-19-11.pdf (last visited Mar. 11, 2015). ¹⁵ DOT, *The Florida Bicycle and Pedestrian Partnership Council: 2012/2013 Annual Progress Report*, iii (Oct. 2013), *available at* <u>http://www.dot.state.fl.us/planning/policy/bikeped/Annualrpt2012-13.pdf</u> (last visited Mar. 11, 2015). ¹⁶ Id. at 7

property value increase over a 25-year period of \$121 million to \$282 million.¹⁷ A study of property values near trails in Delaware found that properties within 50 meters of the bike paths sell for \$8,800 more than similar homes.¹⁸ A survey co-sponsored by the National Association of Home Builders and the National Association of Realtors found that proximity to nonmotorized trails came in second only to highway access when recent home buyers were asked about the "importance of community amenities."¹⁹

Local Businesses and Economic Development

An economic impact analysis of trails in Orange County, Florida, found in 2010 average spending per trail user was \$20 per visit, representing food and beverages, transportation, books and maps, bike maintenance, rentals, and more. The West Orange Trail supports 61 jobs and represents an estimated economic impact of \$5 million for downtown Winter Garden. Longer destination trails increase spending and benefit hotels, bed and breakfasts, and outdoor outfitters.²⁰ A study of the Great Allegheny Passage, a 132-mile corridor in Pennsylvania, found that users reporting longer average travel distances to the trail were more likely to spend successive days on or near the trail. Those who reported an overnight stay in conjunction with their trips averaged spending \$203 per person.²¹ A survey on the Greenbrier River Trail, an 81-mile corridor in West Virginia, found an overwhelming majority of trail users were highly educated professionals with high income levels, two-thirds were from outside of West Virginia, 93 percent were staying in the area from one to four days, 58 percent spent between \$100 and \$500 in the area, and 93 percent indicated that they were highly likely to plan a return trip.²²

Revitalization of Depressed Areas

Companies often choose locations in communities that offer a high level of amenities to employees as a means of attracting and retaining top-level workers. Trails can make communities attractive to businesses looking to expand or relocate both because of the amenities they offer to employees and the opportunities they offer to trail visitors.²³

¹⁷ Miami-Dade County, Park and Recreation Department, *Miami-Dade County Trail Benefits Study: Ludlam Trail Case Study*, 57 (Jan. 2011), *available at http://atfiles.org/files/pdf/Miami-Dade-Ludlam-Trail-Benefits.pdf* (last visited Mar. 11, 2015).

¹⁸ David P. Racca and Amardeep Dhanju, *Project Report for Property Value/Desirability Effects of Bike Paths Adjacent to Residential Areas*, 30 (Nov. 2006), *available at <u>http://128.175.63.72/projects/DOCUMENTS/bikepathfinal.pdf</u> (last visited Mar. 19, 2015).*

¹⁹ National Trails Training Partnership, Benefits of Trails and Greenways,

http://www.americantrails.org/resources/benefits/homebuyers02.html (last visited Mar. 11, 2015).

²⁰ East Central Florida Regional Planning Council, *Economic Impact Analysis of Orange County Trails*, ii (2011), *available at* <u>http://www.dep.state.fl.us/gwt/economic/PDF/Orange County Trail Report final May2011.pdf</u> (last visited Mar. 11, 2015).

²¹ Compos, Inc., *The Great Allegheny Passage Economic Impact Study* (2007-2008), 91 (2009), *available at* <u>http://www.atatrail.org/docs/GAPeconomicImpactStudy200809.pdf</u> (last visited Mar. 11, 2015).

²² ATI, Maximizing Economic Benefits from a Rails-to-Trails Project in Southern West Virginia – A Case Study of the Greenbrier River Trail, 11 (May 2001), available at <u>http://atfiles.org/files/pdf/greenbrierecon.pdf</u> (last visited Mar. 11, 2015).

²³ See NPS, Economic Impacts of Protecting Rivers, Trails, and Greenway Corridors: Corporate Relocation and Retention. Rivers, Trails and Conservation Assistance Program (1995), available at <u>http://www.nps.gov/pwro/rtca/econ_all.pdf</u> (last visited Mar. 11, 2015).

In Dunedin, Florida, after the abandoned CSX railroad was transformed into the Pinellas Trail, the downtown area went from 70 percent storefront occupancy to 95 percent occupancy.²⁴

Tourism Opportunities

The Outer Banks of North Carolina generates \$60 million in economic activity through bicycle tourism. The one-time investment of \$6.7 million on bicycle infrastructure has resulted in an annual nine-to-one return. Analysis of Outer Banks trail amenities shows bicycle tourists tend to be affluent and educated. More than half of survey respondents said bicycling had a strong influence on their decision to return to the area. Two-thirds of respondents said that riding on bike facilities made them feel safer and three-quarters said that more paths, shoulders, and lanes should be built.²⁵

A widely accepted tenet in trail development holds that the longer a given trail is, the greater its propensity for becoming a "destination trail," and the greater distance users will travel to use the trail. Users traveling farther stay in the area longer and, consequently, increase spending in the area. Users of the Great Allegheny Passage/C&O Canal Towpath, a 335-mile system of biking and hiking trails that connects Pittsburgh to Washington, DC, travel an average of 131 miles to the trailhead. Those that traveled 50 miles or more had daily expenditures approximately two times that of users that traveled less.²⁶

Trail Development Creates More Jobs than Road Development

A national comparison of the number of jobs created per \$1 million spent on various types of transportation projects found that for every \$1 million spent on the development of multiuse trails, 9.57 jobs were created while road-only development yields 7.75 jobs.²⁷

Sponsorship of Trails and Related Facilities

Section 335.065(3), F.S., authorizes the FDOT to enter into a concession agreement for commercial sponsorship displays, subject to the Highway Beautification Act of 1965 and all federal laws and agreements, on multiuse trails and related facilities with a not-for-profit entity or private sector business or entity. The revenues from the concession agreements may be used for trail maintenance.

In 2012, the Legislature created s. 260.0144, F.S., to authorize the DEP to enter into concession agreements for naming rights for the display of commercial sponsorship on certain state-owned greenway and trail facilities or properties. The DEP may establish the cost for entering into a concession agreement. The law specifies the commercial display contemplated by the concession agreement is for public relations or advertising purposes for the concessionaires and is not to be

²⁴ DEP, *The Impact of Trails on Communities*, 34 (2010), *available at*

http://www.opportunityflorida.com/pdf/Jim%20Wood%20-%20Trails%20and%20Economic%20Impact%20-%20Rural%20Summit.pdf (last visited Mar. 11, 2015).

 ²⁵ NCDOT, Pathways to Prosperity: The Economic Impact of Investments in Bicycling Facilities, vi-viii (July 2004),
 available at <u>http://www.ncdot.gov/bikeped/download/bikeped research eiafulltechreport.pdf</u> (last visited Mar. 5, 2015).
 ²⁶ Supra note 21, at 70.

²⁷ PERI, *Pedestrian and Bicycle Infrastructure: A National Study of Employment Impacts*, 11 (June 2011), *available at* <u>http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.362.5819&rep=rep1&type=pdf</u> (last visited Mar. 11, 2015).

construed as having a relationship with the DEP other than what is set forth in the terms of the concession agreement. The law also does not grant a proprietary or compensable interest in any sign, or display site or location.

Section 260.0144, F.S., requires 85 percent of the proceeds from the concession agreement with the DEP to be distributed to the appropriate trust fund within the DEP to be used for management and operation of state greenway or trail facilities and properties. The remaining 15 percent goes to the State Transportation Trust Fund.

The signage and display requirements for ss. 335.065(3) and 260.0144, F.S., are as follows:

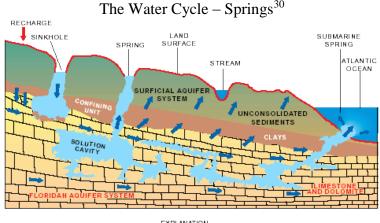
- The placement of signage or displays is limited to the provisions of s. 337.407, F.S., and ch. 479, F.S., and limited to trailheads, parking areas, or public access points;
- The size of the signage or display is limited to 16 square feet at trailheads and parking areas and four square feet at public access points;
- The FDOT or the DEP must approve the name or display before installation;
- The FDOT or the DEP must ensure:
 - The size, color, materials, construction, and location of the signs are consistent with the management plan of the property and the standards of the FDOT or the DEP;
 - The signs do not intrude on natural and historic settings; and
 - The signs only contain the logo selected by the sponsor and the wording: "(Name of the sponsor)...proudly sponsors the costs of maintaining the...(Name of the greenway or trail)";
- All costs associated with the signage must be the responsibility of the concessionaire;
- The concession agreement is limited to one year unless extended by a multiyear agreement; and
- The FDOT or the DEP may terminate the agreement for just cause with 60 days advance notice to the concessionaire.

Florida's Springs

Florida's springs are unique and beautiful resources. The historically crystal clear waters provide not only a variety of recreational opportunities and habitats, but also great economic value for recreation and tourism. Springs are major sources of stream flow in a number of rivers such as the Rainbow, Chassahowitzka, Homosassa, and Ichetucknee.²⁸ Additionally, Florida's springs provide a "window" into the Floridan aquifer system, which provides most of the state's drinking water.

The Floridan aquifer system is a limestone aquifer that has enormous freshwater storage and transmission capacity. The upper portion of the aquifer consists of thick carbonate rocks that have been heavily eroded and covered with unconsolidated sand and clay. The surficial aquifer is located within the sand deposits and forms the land surface that is present today. In portions of Florida, the surficial aquifer lies on top of deep layers of clay sediments that prevent the

²⁸ Department of Community Affairs, *Protecting Florida's Springs: An Implementation Guidebook*, 3-1 (Feb. 2008), *available at* <u>http://www.dep.state.fl.us/springs/reports/files/springsimplementguide.pdf</u> (last visited Mar. 5, 2015).



openings in the ground.²⁹

EXPLANATION DIRECTION OF GROUND-WATER FLOW

Florida has more than 700 recognized springs. First magnitude springs are those that discharge 100 cubic feet of water per second or greater. Florida has 33 first magnitude springs in 18 counties that discharge more than 64 million gallons of water per day. Spring discharges, primarily from the Floridan aquifer, are used to determine ground water quality and the degree of human impact on a spring's recharge area. Rainfall, surface conditions, soil type, mineralogy, the composition and porous nature of the aquifer system, flow, and length of time in the aquifer all contribute to ground water chemistry.³¹

The springshed is the area within the groundwater and surface water basins that contributes to the discharge of the spring. The spring recharge basin consists of all areas where water can be shown to contribute to groundwater flow discharging from the spring.

Spring protection zones are sub-areas of the groundwater and surface water basins of each spring or spring system that supply water to the spring and within which human activities, such as waste disposal or water use, are most likely to have negative impacts on the water discharging from the spring. When adverse conditions occur within a spring protection zone, the conditions can be minimized by:

- Land-use management and zoning by county or municipal government;
- Adoption of best management practices (BMPs);
- Educating the public concerning environmental sensitivity; and
- Regulatory action, if necessary.³²

http://www.dep.state.fl.us/geology/geologictopics/springs/bulletin66.htm (last visited Mar. 5, 2015).

²⁹ *Id.* at 3-1 to 3-2.

³⁰ U.S. Environmental Protection Agency, *The Water Cycle: Springs*, <u>http://water.usgs.gov/edu/watercyclesprings.html</u> (last visited Mar. 5, 2015).

³¹ Florida Geological Survey, Springs of Florida Bulletin No. 66, available at

³² Upchurch, S.B. and Champion, K.M., Delineation of Spring Protection Areas at Five, First-Magnitude Springs in North-Central Florida (Draft), 1 (Apr. 28, 2004), available at www.waterinstitute.ufl.edu/suwannee-hydro-observ/pdf/delineationof-spring-protection-zones.pdf (last visited Mar. 5, 2015).

Nutrients

Phosphorus and nitrogen are essential nutrients for plants and animals and are the limiting nutrients in aquatic environments. The correct balance of both nutrients is necessary for a healthy ecosystem; however, excessive nitrogen and phosphorus can cause significant water quality problems. Typically, nitrogen is the limiting nutrient in spring systems. Therefore, even modest increases in nitrogen above optimum levels can accelerate algae growth, plant growth, and deplete oxygen levels.

Phosphorus and nitrogen are derived from natural and anthropogenic sources. Natural inputs include the atmosphere, soils, and the decay of plants and animals. Anthropogenic sources include sewage disposal systems (wastewater treatment facilities and septic tanks), overflows of storm and sanitary sewers (untreated sewage), agricultural production and irrigation practices, and stormwater runoff.

Excessive nutrients may result in harmful algal blooms, nuisance aquatic weeds, and alteration of the natural community of plants and animals. Dense, harmful algal blooms can also cause human health problems, fish kills, problems for water treatment plants, and generally impair the aesthetics and tastes of waters. Growth of nuisance aquatic weeds tends to increase in nutrient-enriched waters, which can impact recreational activities. Increased algae production, as a result of increased nutrients, can alter plant communities and affect natural systems.

In pristine conditions, spring water is high quality and lacks contaminants. It can be used directly for public water supplies or for irrigation. When pollutants are introduced to the land surface, some will be retained, but some will travel into the aquifer and later appear in spring flow. Often, nutrients introduced close to a spring will quickly reach the spring, especially in unconfined areas of the aquifer. While springs are valuable recreational and tourist attractions, they are also an indicator of reduced quality of the water in the aquifer.³³

Urban Fertilizer Usage and Florida's Model Ordinance

Application of fertilizer in urban areas impacts springsheds when it runs off lawns and impervious surfaces into stormwater collection systems or directly into the surface water. The DEP has provided guidelines to minimize the impact of urban fertilizer use and adopted the Model Ordinance for Florida-Friendly Fertilizer Use on Urban Landscapes. The model ordinance provides counties and municipalities with a range of options to help minimize fertilizer inputs from urban applications. Some of the suggestions contained in the model ordinance are:

- Restricting the times fertilizer may be applied, such as restricting its application during the rainy season;
- Creating fertilizer free zones around sensitive waterbodies such as ponds, streams, watercourses, lakes, canals, or wetlands;
- Controlling application practices by, for example, restricting fertilizer application on impervious surfaces and requiring prompt cleanup of any fertilizer that is spilled on impervious surfaces; and

³³ *Supra* note 28, at 3-4.

• Managing grass clipping and vegetative matter by disposing of such materials properly rather than simply blowing them into the street, ditches, stormwater drains, or waterbodies.³⁴

Water Pollution Control Programs

Total Maximum Daily Loads (TMDLs) and Water Quality Standards

Under s. 303 of the federal Clean Water Act (CWA), states are incentivized to adopt water quality standards (WQSs) for their navigable waters and must review and update those standards at least once every three years. These standards include:

- Designation of a waterbody's beneficial uses, such as water supply, recreation, fish propagation, and navigation;
- Water quality criteria that define the amounts of pollutants, in either numeric or narrative standards, that the waterbody can contain without impairment of the designated beneficial uses; and
- Anti-degradation requirements.³⁵

In 1999, the Legislature passed the Florida Watershed Restoration Act,³⁶ which codified the establishment of TMDLs for pollutants of waterbodies as required by the CWA.³⁷ Each TMDL, which must be adopted by rule, is a scientific determination of the maximum amount of a given pollutant that can be absorbed by the waterbody while still meeting WQSs. Waterbodies that do not meet the established WQSs are deemed impaired and, pursuant to the CWA, the DEP establishes a TMDL for the waterbody or section of the waterbody that is impaired.³⁸ A TMDL for an impaired waterbody is defined as the sum of the individual waste load allocations for point sources and the load allocations for nonpoint sources and natural background. Waste load allocations are pollutant loads attributable to existing and future point sources, such as discharges from industry and sewage facilities. Load allocations are pollutant loads attributable to existing and future nonpoint sources such as the runoff from farms, forests, and urban areas.³⁹

The U.S. Environmental Protection Agency (EPA) and the DEP enforce WQSs through the implementation and enforcement of the National Pollutant Discharge Elimination System (NPDES) permitting program. Every point source that discharges a pollutant into waters of the United States must obtain an NPDES permit establishing the amount of a particular pollutant that an individual point source can discharge into a specific waterbody. The amount of the pollutant that that a point source can discharge under a NPDES permit is determined through the establishment of a technology-based effluent limitation. If a waterbody fails to meet the applicable WQS

³⁴ DEP, *Model Ordinance for Florida-Friendly Fertilizer Use on Urban Landscapes*, 6-9 (2010), *available at* <u>http://www.dep.state.fl.us/water/nonpoint/docs/nonpoint/dep-fert-modelord.pdf</u> (last visited Mar. 5, 2015).

³⁵ 33 U.S.C. s. 1313(c)(2)(A) (2014); 40 C.F.R. ss. 131.6 and 131.10-131.12.

³⁶ Chapter 99-223, Laws of Fla.

³⁷ Section 403.067, F.S.

³⁸ Id.

³⁹ Fla. Admin. Code R. 62-620.200(37) (2006). Point source means any discernible, confined, and discrete conveyance, including any pipe, ditch, channel, tunnel, conduit, well, discrete fissure, container, rolling stock, concentrated animal feeding operation, landfill leachate collection system, vessel or other floating craft from which pollutants are or may be discharged. Nonpoint sources of pollution are essentially sources of pollution that are not point sources. They can include runoff from agricultural lands or residential areas; oil, grease and toxic materials from urban runoff; and sediment from improperly managed construction sites.

through the application of a technology-based effluent limitation, a more stringent pollution control program called the water quality based effluent limitation is applied.

Basin Management Action Plans (BMAPs)

The DEP is the lead agency in coordinating the implementation of TMDLs and BMAPs through existing water quality protection programs. Such programs include:

- Permitting and other existing regulatory programs, including water quality based effluent limitations;
- Non-regulatory and incentive-based programs, including BMPs, cost sharing, waste minimization, pollution prevention, agreements established pursuant to s. 403.061(21), F.S., and public education;⁴⁰
- Public works, including capital facilities; and
- Land acquisition.⁴¹

The DEP may establish a BMAP as part of the development and implementation of a TMDL for a specific water body. First, the BMAP equitably allocates pollutant reductions to individual basins, as a whole to all basins, or to each identified point source or category of nonpoint sources.⁴² Then the BMAP establishes the schedule for implementing projects and activities to meet the pollution reduction allocations. The BMAP process has the flexibility to allow for adaptive changes if necessary. The BMAP development process provides an opportunity for local stakeholders, local government and community leaders, and the general public to collectively determine and share water quality clean-up responsibilities. The DEP works with stakeholders to develop effective BMAPs.⁴³

BMAPs must include milestones for implementation and water quality improvement. They must also include an associated water quality monitoring component sufficient to evaluate whether reasonable progress in pollutant load reductions is being achieved over time. An assessment of progress toward these milestones must be conducted every five years and revisions to the plan must be made as appropriate.⁴⁴

Producers of nonpoint source pollution included in a BMAP must comply with the established pollutant reductions by either implementing the appropriate BMPs or by conducting water quality monitoring.⁴⁵ A nonpoint source discharger may be subject to enforcement action by the DEP or a WMD based upon a failure to implement these requirements.⁴⁶

⁴⁰ Section 403.061, F.S., grants the DEP the power and the duty to control and prohibit pollution of air and water in accordance with the law and rules adopted and promulgated by it. Furthermore, s. 403.061(21), F.S., allows the DEP to advise, consult, cooperate, and enter into agreements with other state agencies, the federal government, other states, interstate agencies, etc.

⁴¹ Section 403.067(7)(b), F.S.

⁴² Section 403.067(7), F.S.

⁴³ DEP, *Basin Management Action Plans (BMAPs)*, <u>http://www.dep.state.fl.us/central/Home/Watershed/BMAP.htm</u> (last visited Mar. 5, 2015).

⁴⁴ Section 403.067(7)(a)5., F.S.

⁴⁵ BMPs for agriculture, for example, include activities such as managing irrigation water to minimize losses, limiting the use of fertilizers, and waste management.

⁴⁶ Section 403.067(7)(b)1.h., F.S.

Provisions of a BMAP must be included in subsequent NPDES permits. The DEP is prohibited from imposing limits or conditions associated with an adopted TMDL in an NPDES permit until the permit expires, the discharge is modified, or the permit is reopened pursuant to an adopted BMAP.⁴⁷

NPDES permits issued between the time a TMDL is established and a BMAP is adopted contain a compliance schedule allowing time for the BMAP to be developed. Once the BMAP is developed, a permit will be reopened and individual allocations consistent with the BMAP will be established in the permit. The timeframe for this to occur cannot exceed five years. NPDES permittees may request an individual allocation during the interim, and the DEP may include an individual allocation in the permit.⁴⁸

For an individual point source, reducing pollutant loads established under the TMDL and water quality based effluent limitation regulatory programs can be difficult to accomplish. It may require investment in expensive technology or other costly measures to reduce pollutant loads.⁴⁹

Agricultural Operations

Only lands that are used primarily for bona fide agricultural purposes are classified as agricultural in Florida.⁵⁰ The term "bona fide agricultural purposes" means good faith commercial agricultural use of the land. Certain factors may be taken into account in determining whether an agricultural operation is bona fide:

- The length of time the land has been used for agriculture;
- Whether the use has been continuous;
- The purchase price paid;
- Size, as it relates to specific agricultural use, but a minimum acreage may not be required for agricultural assessment;
- Whether an indicated effort has been made to care sufficiently and adequately for the land in accordance with accepted commercial agricultural practices, including fertilizing, liming, tilling, mowing, reforesting, and other accepted agricultural practices;
- Whether the land is under lease and, if so, the effective length, terms, and conditions of the lease; and
- Other factors as may be applicable.⁵¹

Industrial Wastewater Program

In Florida, all wastewater that is not defined as domestic wastewater is considered industrial wastewater. The DEP's Industrial Wastewater Program issues permits to facilities for activities that discharge to surface waters and ground waters of the state.⁵² Industrial wastewater that

 ⁴⁷ Florida Senate Committee on Environmental Preservation and Conservation, *CS/SB 754 Analysis* (Mar. 14, 2013), *available at* <u>http://flsenate.gov/Session/Bill/2013/0754/Analyses/2013s0754.pre.ep.PDF</u> (last visited Mar. 5, 2015).
 ⁴⁸ *Id.*

⁴⁹ Id.

⁵⁰ Section 193.461(3)(b), F.S.

 $^{^{51}}$ *Id*.

⁵² DEP, *Wastewater Program: Industrial Wastewater*, <u>http://www.dep.state.fl.us/Water/wastewater/iw/index.htm</u> (last visited Mar. 5, 2015). Other operations that are considered sources of industrial wastewater include manufacturing, commercial

discharges to domestic wastewater treatment facilities, however, is regulated under a different program. The DEP is authorized by the EPA to issue permits for discharge to surface waters under the National Pollutant Discharge Elimination System (NPDES). Permits for discharge to ground waters are issued by the DEP under state statutes and rules. Industrial wastewater permits are issued by the district offices.

Two exceptions to the permits issued by the district offices are:

- NPDES permits for steam electric power plants, which are issued by the Industrial Wastewater Section in the Tallahassee office; and
- Industrial wastewater permitting for the phosphate industry, which is handled by the Phosphogypsum Management Section located in Tampa.⁵³

Best Management Practices on Agricultural Lands

Agricultural BMPs are guidelines advising producers how to manage the water, nutrients, and pesticides they use to minimize agricultural impacts on Florida's natural resources. Agricultural activity is dependent on the application of fertilizer and pesticides and is linked to the contamination of watersheds with nutrients such as nitrogen and phosphorus. BMPs tend to cover four major areas, which overlap: nutrient management, or how producers use fertilizers; pest management, or how they use pesticides; water management, or how they use and discard water; and sediment management, or how they affect the sediments on and around their properties.⁵⁴

BMPs reduce the amount of nutrients, sediments, and pesticides that enter the water system and help reduce water use. Because much of the state is built on limestone, which allows water to return relatively unfiltered to the aquifer, pollutants can enter the water supply quickly, endangering humans and ecosystems.⁵⁵

The Department of Agriculture and Consumer Services (DACS) Office of Agricultural Water Policy is actively involved in developing BMPs. The DACS works cooperatively with agricultural producers, industry groups, the DEP, the state university system, the WMDs, and other interested parties to develop and implement BMP programs that are economically and technically feasible.⁵⁶

Onsite Sewage Treatment and Disposal Systems (OSTDs)

In Florida, septic systems are referred to as onsite sewage treatment and disposal systems. An OSTDS can contain any one of the following components: a septic tank; a subsurface drainfield; an aerobic treatment unit (ATU); a graywater tank; a laundry wastewater tank; a grease interceptor; a pump tank; a waterless, incinerating or organic waste-composting toilet; and a

businesses, mining, agricultural production and processing, and wastewater from cleanup of petroleum and chemical contaminated sites.

⁵³ Id.

⁵⁴ University of Florida Institute of Food and Agricultural Sciences, *Best Management Practices*, <u>http://solutionsforyourlife.ufl.edu/hot_topics/agriculture/bmps.shtml</u> (last visited Mar. 5, 2015).

⁵⁵ Id.

⁵⁶ DACS, Office of Agricultural Water Policy, *Home Page* (Jan. 8, 2014), <u>http://www.freshfromflorida.com/Divisions-Offices/Agricultural-Water-Policy</u> (last visited Mar. 5, 2015).

sanitary pit privy.⁵⁷ Septic systems are located underground and treat sewage without the presence of oxygen. Sewage flows from a home or business through a pipe into the first chamber, where solids settle out. The liquid then flows into the second chamber where anaerobic bacteria in the sewage break down the organic matter, allowing cleaner water to flow out of the second chamber into a drainfield.⁵⁸ Engineers licensed in Florida may specially design OSTDSs to meet the needs of individual property owners. Engineer-designed OSTDS plans are subject to review by the local county health department and must be certified by the engineer as complying with all requirements pertaining to such system.⁵⁹

The Department of Health (DOH) administers onsite sewage programs, develops statewide rules, and provide training and standardization for county health department employees responsible for issuing permits for the installation and repair of OSTDSs within the state.⁶⁰ The Bureau also licenses over 700 septic tank contractors and oversees 2.6 million onsite wastewater systems in Florida.⁶¹

The EPA concluded in its 1997 Report to Congress that "adequately managed decentralized wastewater systems are a cost-effective and long-term option for meeting public health and water quality goals, particularly in less densely populated areas."⁶² In Florida, development is dependent on OSTDSs due to the cost and time it takes to install central sewer systems. In rural areas and low-density developments, central sewer is not cost effective. Less than one percent of Florida systems are actively managed. The remainder are generally serviced only when they fail, often leading to costly repairs that could have been avoided with routine maintenance.⁶³

Land Spreading of Septage

Septage is defined as a mixture of sludge, fatty materials, human feces, and wastewater removed during the pumping of an OSTDS.⁶⁴ Approximately 100,000 septic tanks are pumped each year, generating 100 million gallons of septage requiring treatment and disposal.⁶⁵ The septage is treated and disposed of at a number of septage treatment facilities regulated by the DOH. When used for land application, the septage is stabilized by raising the pH to 12 for at least two hours

sewage/research/_documents/research-reports/_documents/inventory-report.pdf (last visited Mar. 5, 2015).

⁶² EPA, Handbook for Managing Onsite and Clustered (Decentralized) Wastewater Treatment Systems, 1 (Dec. 2005), available at <u>http://water.epa.gov/infrastructure/septic/upload/onsite_handbook.pdf</u> (last visited Mar. 26, 2015).

 ⁵⁷ DEP, Wastewater: Septic Systems, <u>http://www.dep.state.fl.us/water/wastewater/dom/septic.htm</u> (last visited Mar. 5, 2015).
 ⁵⁸ EPA, Primer for Municipal Wastewater Treatment Systems, 22 (2004), available at

http://water.epa.gov/aboutow/owm/upload/2005_08_19_primer.pdf (last visited Mar. 5, 2015).

⁵⁹ See Fla. Admin. Code R. 64E-6.003 (2013) and R. 64E-6.004 (2010).

⁶⁰ The DOH does not permit the use of onsite sewage treatment and disposal systems where the estimated domestic sewage flow from the establishment is over 10,000 gallons per day (gpd) or the commercial sewage flow is over 5,000 gpd; where there is a likelihood that the system will receive toxic, hazardous or industrial wastes; where a sewer system is available; or of any system or flow from the establishment is currently regulated by the DEP. The DEP issues the permits for systems that discharge more than 10,000 gpd.

⁶¹ Hall, P. and Clancy, S.J., *Statewide Inventory of Onsite Sewage Treatment and Disposal Systems in Florida, Final Report*, 6 (June 29, 2009), *available at <u>http://www.floridahealth.gov/healthy-environments/onsite-</u>*

⁶³ DOH, *Report on Range of Costs to Implement a Mandatory Statewide 5-Year Septic Tank Inspection Program*, 1 (Oct. 2008) (on file with the Senate Committee on Environmental Preservation and Conservation).

⁶⁴ Section 381.0065(2)(n), F.S.

⁶⁵ DOH, Report on Alternative Methods for the Treatment and Disposal of Septage, 1 (Feb. 2011), available at <u>http://pk.b5z.net/i/u/6019781/f/FINAL REPORT ON ALTERNATIVE METHODS FOR THE TREATMENT AND DI</u> <u>SPOSAL OF SEPTAGE 03282011 2 .pdf</u> (last visited Mar. 5, 2015).

or to a pH of 12.5 for 30 minutes.⁶⁶ The treated septage is then spread over land at DOH-regulated land application sites.⁶⁷ In addition to septage, onsite systems serving restaurants include tanks that separate grease from the sewage stream. The grease is collected, hauled, treated, and land applied similarly to septage. In 2011, there were 92 DOH-regulated land application sites that receive treated septage from 108 DOH-regulated septage treatment facilities. Approximately 40 percent of septage removed from septic tanks is treated at septage treatment facilities and then land applied.⁶⁸

In 2010, the Legislature enacted ch. 2010-205, Laws of Florida., which prohibited the land application of septage from septic tanks effective January 1, 2016. In addition, the law required the DOH, in consultation with the DEP, to provide a report to the Governor and the Legislature recommending alternative methods to establish enhanced treatment levels for the land application of septage by February 1, 2011. The report provided several alternatives to the land application of septage as it is currently performed.⁶⁹

Treatment of septage at domestic wastewater treatment facilities

Treating septage takes advantage of available wastewater treatment facilities' capacity while at the same time centralizing waste treatment operations. However, not all wastewater treatment facilities accept septage because it is a high strength waste, which has the potential to upset facilities' processes and may result in increased operation and maintenance requirements and costs. Furthermore, the distance between central facilities with available treatment capacity and the locations where septage is collected in rural areas can make transport to such facilities cost prohibitive.⁷⁰

Disposal of septage at landfills

Acceptance of septage at Class I landfills has positive impacts because it increases microbial activity within the landfills and results in increased waste decomposition and more rapid waste stabilization. However, landfill instability may result due to disposal of the wet waste stream. Increased difficulty in operating compaction equipment may result due to creation of a slick working surface. Many landfills choose not to accept loads of septage, making land application sites one of the only available options for the disposal of septage.⁷¹

Advanced Treatment

While most of Florida's OSTDSs are conventional OSTDSs, or passive septic systems, there are other advanced systems capable of providing additional or advanced treatment of wastewater prior to disposal in the drainfield. Advanced OSTDSs can utilize various approaches to improve treatment before discharge to a drainfield, or the drainfield itself can be modified. On occasion,

⁶⁶ Fla. Admin. Code R. 64E-6.010(7)(a) (2013).

⁶⁷ See Fla. Admin. Code R. 64E-6.010 (2013).

⁶⁸ *Supra* note 65, at 2.

⁶⁹ *Supra* note 65, at 2.

⁷⁰ *Supra* note 65, at 2.

⁷¹ *Supra* note 65, at 3.

engineers have included the drainfield as part of the treatment process, usually as a means to achieve fecal coliform reduction.⁷²

Advanced systems differ in three respects from conventional treatment systems that consist of a septic tank with a drainfield. First, the design of advanced systems is more variable than the approach for conventional systems. Second, they need more frequent checkups and maintenance, which is the reason they require operating permits. Third, the performance expectations are more specific, while failures for advanced systems are less defined.⁷³ Advanced systems are significantly more expensive to purchase, install, and operate.

ATUs offer advanced treatment for wastewater. ATUs force compressed air through the liquid effluent in the tank to create a highly oxygenated (aerobic) environment for bacteria. Bacteria that thrive in oxygen-rich environments work to break down and digest the wastewater inside the ATU. Aerobic units come in a variety of sizes and shapes and can be made of concrete, fiberglass or polyurethane. They are designed to collect and treat all the water from a home, including water from toilets, showers, bathtubs, sinks, and laundry. There are as many as three stages that ATUs take wastewater through before the effluent is dispersed into the drainfield.⁷⁴

Water Pollution Management

Urban Stormwater Management

Unmanaged urban stormwater creates a wide variety of effects on Florida's surface waters and groundwater. Factors that exacerbate unmanaged runoff include:

- Compaction of soil;
- Impervious surfaces such as roads and parking lots;
- Alteration of natural landscape features such as natural depression areas that hold water, floodplains, and wetlands;
- Construction of highly efficient drainage systems that alter the ability of the land to assimilate precipitation; and
- Pollutant loading of receiving water bodies from stormwater discharge.⁷⁵

Urbanization within a watershed decreases the amount of rainwater that seeps into the soil. Rainwater is critical for recharging aquifers, maintaining water levels in lakes and wetlands, and maintaining spring and stream flows. The increased volume, speed, and pollutant loading in

⁷² DOH, Assessment of Water Quality Protection, *Advanced Onsite Sewage Treatment and Disposal Systems: Performance, Management, Monitoring, Draft Final Report*, 14 (August 19, 2013), *available at* <u>http://www.floridahealth.gov/healthy-environments/onsite-sewage/research/advancedostdsfinalreportdraft.pdf</u> (last visited Mar. 5, 2015).

⁷³ Prepared for DEP by DOH, Bureau of Onsite Sewage Programs, *Revised Quality Assurance Project Plan Assessment of Water Quality Protection by Advanced Onsite Sewage Treatment and Disposal Systems (OSTDS): Performance, Management, Monitoring*, 8 (Aug. 22, 2011) *available at* <u>http://www.floridahealth.gov/healthy-environments/onsite-sewage/research/_documents/final319qapp.pdf</u> (last visited Mar. 5, 2015).

⁷⁴ Florida Health, Lee County, *Aerobic Treatment Unit Homeowner Education*, http://lee.floridahealth.gov/programs-and-services/environmental-health/onsite-sewage-disposal/permits/aerobic-treatment-units.html (last visited Mar. 5, 2015).

⁷⁵ DEP, State Stormwater Treatment Rule Development Background,

http://www.dep.state.fl.us/water/wetlands/erp/rules/stormwater/background.htm (last visited Mar. 5, 2015).

stormwater discharged from developed areas leads to flooding, water quality problems, and loss of habitat.⁷⁶

In 1982, to manage urban stormwater and minimize impacts to natural systems, Florida adopted a technology-based rule requiring the treatment of stormwater to a specified level of pollutant load reduction for new development. The rule included a performance standard for the minimum level of treatment and design criteria for BMPs to achieve the performance standard. It also included a rebuttable presumption that discharges from a stormwater management system would meet WQSs when designed in accordance with the BMP design criteria.⁷⁷ The performance standard was to reduce post-development stormwater pollutant loading of total suspended solids⁷⁸ by 80 percent, or by 95 percent for Outstanding Florida Waters.⁷⁹

In 1990, the DEP developed and implemented the State Water Resource Implementation Rule (originally known as the State Water Policy rule).⁸⁰ This rule sets forth the broad guidelines for the implementation of Florida's stormwater program and describes the roles of the DEP, the WMDs, and local governments. One of the primary goals of the program is to maintain the predevelopment stormwater characteristics of a site. The rule sets a minimum performance standard for stormwater treatment systems to remove 80 percent of the post-development stormwater pollutants "that cause or contribute to violations of WQSs."⁸¹

The DEP and the WMDs jointly administer the Environmental Resource Permitting (ERP) program for activities that alter surface water flows.⁸² Alteration or construction of new stormwater management systems in urban redevelopment areas is regulated by the ERP program pursuant to s. 373.413, F.S., and must comply with all other relevant sections of Part IV of ch. 373, F.S.

Wastewater Treatment Plants

Wastewater treatment is one of the most common forms of pollution control in the United States. Sewerage system components include collection sewers, pumping stations, and treatment plants. Sewage is collected and sent to a treatment plant to remove solids and biological contaminants. Once sewage has been treated, it is typically discharged into streams and other receiving waters, or reused.⁸³

The basic function of wastewater treatment is to speed up natural processes by which water is purified. Typically, sewage is treated by primary and secondary processes. In the primary stage,

⁷⁶ Id.

⁷⁷ Id.

 $^{^{78}}$ Total Suspended Solids is listed as a conventional pollutant under s. 304(a)(4) of the CWA. A conventional pollutant is a water pollutant that is amenable to treatment by a municipal sewage treatment plant.

⁷⁹ Fla. Admin. Code R. 62-302.700 (2006), provides that an Outstanding Florida Water is a designated water body worthy of special protection because of its natural attributes. This special designation is applied to certain water bodies, and is intended to protect and preserve their existing states.

⁸⁰ Supra note 75. See generally Fla. Admin. Code R. 62-40.

⁸¹ Supra note 75.

⁸² Chapter 373, Part IV, F.S. See also DEP, Environmental Resource Permitting (ERP) Program,

http://www.dep.state.fl.us/water/wetlands/erp/index.htm (last visited Mar. 5, 2015).

⁸³ U.S. Environmental Protection Agency, Office of Water, *How Wastewater Treatment Works: The Basics*, Report no. 833-F-98-002, 1 (May 1998), *available at <u>http://www.epa.gov/npdes/pubs/bastre.pdf</u> (last visited Mar. 5, 2015).*

solids are allowed to settle and are removed from the wastewater. The secondary stage uses biological processes to further purify wastewater.⁸⁴

Limits in Florida for effluent to surface water from wastewater treatment plants are required to contain no more than 20 mg/L carbonaceous biochemical oxygen demand (CBOD5)⁸⁵ and 20 mg/L total suspended solids (TSS)⁸⁶, or 90 percent removal of each from the wastewater influent, whichever is more stringent.⁸⁷ There are other limits depending on where the effluent is being discharged.

Advanced Wastewater Treatment

Advanced wastewater treatment (AWT) systems perform additional treatment beyond secondary treatment. AWT can remove more than 99 percent of all impurities from sewage, producing an effluent that may be drinking-water quality. The related technology can be expensive, requiring a high level of technical expertise and well trained treatment plant operators, a steady energy supply, chemicals, and specific equipment that may not be readily available. An example of an AWT process is the modification of a conventional secondary treatment plant to remove additional phosphorus and nitrogen. The effluent standards for AWT on an annual average basis are:

- CBOD5 5 mg/L;
- Suspended solids 5 mg/L;
- Total nitrogen 3 mg/L;
- Total phosphorus 1 mg/L; and
- High levels of disinfection.⁸⁸

Biosolids

Biosolids are the solid, semisolid, or liquid residue generated during the biological wastewater treatment process. Florida generates approximately 320,000 dry tons of biosolids annually. Biosolids are normally high in organic content and contain moderate amounts of nutrients such as nitrogen and phosphorus, making them valuable as a fertilizer or soil amendment.⁸⁹ They may be used beneficially or disposed of in landfills.⁹⁰

Biosolids are classified as AA, A, or B. AA biosolids are considered the highest quality biosolids. They must be treated to a level that essentially eliminates pathogens and meets strict concentration limits for heavy metals. They may be used as fertilizer through commercial distribution and marketing.⁹¹ Class A biosolids are biosolids that meet the same pathogen reduction requirements as Class AA biosolids, meet the same vector attraction (meaning the attraction of disease spreading animals) requirements as Class B biosolids, and meet a series of

⁸⁴ Id.

⁸⁵ For more information on CBOD5, see Fla. Admin. Code R. 62-601.200(5) (1996).

⁸⁶ For more information on TSS, see Fla. Admin. Code R. 62-601.200(54) (1996).

⁸⁷ Fla. Admin. Code R. 62-600.420 (1993).

⁸⁸ Section 403.086(4), F.S.

⁸⁹ DEP, Biosolids in Florida: 2012 Summary, 1 (Dec. 2013), available at

http://www.dep.state.fl.us/water/wastewater/dom/docs/BiosolidsFlorida-2012-Summary.pdf (last accessed Mar. 5, 2015). ⁹⁰ Id.

 $^{^{91}}$ Id.

concentration limits for nine different elements.⁹² Class B biosolids must be treated to significantly reduce pathogens and must meet certain concentration limits for heavy metals. Application rates are limited to crop nutrient needs. They are subject to site application restrictions and restrictions on harvesting, grazing, and public access. Also, cumulative heavy metals must be tracked for Class A and B biosolids; however, in Florida, land applied biosolids are almost exclusively Class B. In 2012, approximately 108,272 dry tons of Class B biosolids were land applied.⁹³

Minimum Flows and Levels (MFLs)

MFLs are established for water bodies in order to prevent significant harm to the water resources or ecology of an area as a result of water withdrawals. MFLs are typically determined based on evaluations of topography, soils, and vegetation data collected within plant communities and other pertinent information associated with the water resource. MFLs take into account the ability of wetlands and aquatic communities to adjust to changes in hydrologic conditions and allow for an acceptable level of hydrologic change to occur. When uses of water resources shift the hydrologic conditions below levels defined by MFLs, significant ecological harm can occur.⁹⁴ The goal of establishing an MFL is to ensure there is enough water to satisfy the consumptive use of the water resource without causing significant harm to the resource.⁹⁵ Consumptive uses of water draw down water levels and reduce pressure in the aquifer.⁹⁶ By establishing MFLs for non-consumptive uses, the WMDs are able to determine how much water is available for consumptive use. This is useful when evaluating a new consumptive use permit (CUP) application.⁹⁷

Section 373.042, F.S., requires the DEP or WMDs to establish MFLs for priority water bodies to prevent significant harm from water withdrawals. While the DEP has the authority to adopt MFLs under ch. 373, F.S., the WMDs have the primary responsibility for MFL adoption. The WMDs submit annual MFL priority lists and schedules to the DEP for review and approval. MFLs are considered rules by the WMDs and are subject to ch. 120, F.S., challenges. MFLs are established using the best available data and are subject to independent scientific peer review at the election of the WMD, or, if requested, by a third party.⁹⁸

MFLs apply to decisions affecting permit applications, declarations of water shortages, and assessments of water supply sources. Computer water budget models for surface waters and groundwater are used to evaluate the effects of existing and/or proposed consumptive uses and the likelihood they might cause significant harm. The WMD governing boards are required to develop recovery or prevention strategies in those cases where a water body or watercourse

⁹² Fla. Admin. Code R. 62-640.200(9) (2010).

⁹³ *Supra* note 89.

⁹⁴ SJRWMD, *Water Supply: An Overview of Minimum Flows and Levels*, <u>http://www.sjrwmd.com/minimumflowsandlevels/</u> (last visited Mar. 5, 2015).

⁹⁵ DEP, Minimum Flows and Levels, <u>http://www.dep.state.fl.us/water/waterpolicy/mfl.htm</u> (last visited Mar. 5, 2015).

⁹⁶ *Supra* note 28, at 3-5.

⁹⁷ Florida Senate Committee on Environmental Preservation and Conservation, *SB 244 Analysis*, 2 (Feb. 22, 2013), *available at* http://flsenate.gov/Session/Bill/2013/0244/Analyses/2013s0244.ep.PDF (last visited Mar. 5, 2015).

⁹⁸ Id.

currently does not or is anticipated to not meet an established MFL. Water uses cannot be permitted that cause any MFL to be violated.⁹⁹

Prior to the passage of the Water Resources Act in 1972,¹⁰⁰ MFLs were defined in statute:

- Average minimum flow the average of the five lowest monthly mean discharge for each month, January through December, occurring during the past twenty years of natural flow. The determination was based on available flow data or in the absence of such data, it was established by reasonable calculations; and
- Average minimum level the average of the minimum thirty days lake water level occurring during each of the five years of lowest levels in the period of the preceding twenty consecutive years. The determination was based upon available lake level data, supplemented when available by reasonable calculations.¹⁰¹

The Water Resources Act of 1972 changed the way minimum flows and minimum levels were defined:

- The minimum flow for a given watercourse is the limit at which further withdrawals would be significantly harmful to the water resources or ecology of the area; and
- The minimum water level is the level of ground water in an aquifer and the level of surface water at which further withdrawals would be significantly harmful to the water resources of the area.¹⁰²

The ecology of groundwater resources was thought to be non-existent at the time of the 1972 act.

Consumptive Use Permits (CUP)

A CUP establishes the duration and type of water use as well as the maximum amount of water that may be withdrawn daily. Pursuant to s. 373.219, F.S., each CUP must be consistent with the objectives of the issuing WMD or the DEP and may not be harmful to the water resources of the area. To obtain a CUP, an applicant must establish that the proposed use of water satisfies the statutory test, commonly referred to as "the three-prong test." Specifically, the proposed water use must:

- Be a "reasonable-beneficial use" as defined in s. 373.019(16), F.S.;
- Not interfere with any presently existing legal use of water; and
- Be consistent with the public interest.

Consolidated Water Management District Annual Reports

Each WMD must prepare and submit to the DEP, the Governor, the President of the Senate, and the Speaker of the House of Representatives a consolidated water management district annual report on the management of water resources. Copies of the report are available to the public.¹⁰³

The report must contain:

⁹⁹ Supra note 94.

¹⁰⁰ Chapter 72-299, Laws of Fla.

¹⁰¹ Section 373.081, F.S. (1971).

¹⁰² *Supra* note 100.

¹⁰³ Section 373.036(7)(a), F.S.

- A district water management plan annual report. Alternatively, it may contain the annual work plan report,¹⁰⁴ which details the implementation of the strategic plan for the previous fiscal year, addressing success indicators, deliverables, and milestones;¹⁰⁵
- The DEP approved MFLs annual priority list and schedule;
- The annual five-year capital improvements plan;
- The alternative water supplies annual report;
- The final annual five-year water resource development work program;
- The Florida Forever Water Management District Work Plan annual report;
- The mitigation donation annual report; and
- Any additional information the WMD deems appropriate.

Additionally, the South Florida WMD must include the:

- Lake Okeechobee Protection Program annual progress report;
- Everglades annual progress reports;
- Everglades restoration annual report; and
- Everglades Trust Fund annual expenditure report.¹⁰⁶

Rural Areas of Opportunity

Rural areas of opportunity are rural communities and regions composed of rural communities designated by the Governor that have been adversely affected by an extraordinary economic event, severe or chronic distress, or a natural disaster, or that presents a unique economic development opportunity of regional impact.¹⁰⁷

Rural communities are defined as:

- Counties with a population of 75,000 or fewer;
- Counties with a population of 125,000 or fewer that are contiguous to a county with a population of 75,000 or fewer;
- Designated municipalities within a county that meet the thresholds of the two previous criteria; or
- An unincorporated federal enterprise community or an incorporated rural city with a population of 25,000 or less and an employment base focused on traditional agricultural or resource-based industries, located in a county not defined as rural, which has at least three or more of the economic distress factors identified below:¹⁰⁸
 - Low per capita income;
 - Low per capita taxable values;
 - High unemployment;
 - High underemployment;
 - Low weekly earned wages compared to the state average;
 - Low housing values compared to the state average;
 - High percentages of the population receiving public assistance;

¹⁰⁴ Section 373.036(7)(b)1., F.S.

¹⁰⁵ Section 373.036(2)(e)4., F.S.

¹⁰⁶ Section 373.036(7), F.S.

¹⁰⁷ Section 288.0656(2)(d), F.S.

¹⁰⁸ Section 288.0656(2)(e), F.S.

- High poverty levels compared to the state average; and
- A lack of year-round stable employment opportunities.¹⁰⁹

Northern Everglades and Estuaries Protection Program

In 2000, the Legislature passed the Lake Okeechobee Protection Act (LOPA), which established a restoration and protection program for the lake. In 2007, the Legislature amended the LOPA,¹¹⁰ which is now known as the Northern Everglades and Estuaries Protection Program (NEEPP). The NEEPP promotes a comprehensive, interconnected watershed approach to protect Lake Okeechobee and the Caloosahatchee and St. Lucie Rivers. It includes the Lake Okeechobee, Caloosahatchee River, and the St. Lucie River Watershed Protection Programs.¹¹¹

The plans developed under the NEEPP for each of the three Northern Everglades watersheds identify actions to help achieve water quality and water quantity objectives for the watersheds and to restore habitat. Water quality objectives are based on TMDLs developed by the DEP. The TMDL for Lake Okeechobee is 140 metric tons of total phosphorus per year, of which 105 metric tons can come from the watershed tributaries and 35 metric tons can come from atmospheric deposition.¹¹²

The South Florida Water Management District (SFWMD), in cooperation with the DACS and the DEP, collectively known as the coordinating agencies, developed the Lake Okeechobee Watershed Protection Plan (LOWPP), which is reevaluated every three years pursuant to NEEPP. The LOWPP's three main components are the:

- Lake Okeechobee Watershed Construction Project, which includes the Phase I and Phase II Technical Plans;
- Lake Okeechobee Watershed Phosphorus Control Program; and
- Lake Okeechobee Watershed Research and Water Quality Monitoring Program.

It also includes the Lake Okeechobee Exotic Species Control Program and the Lake Okeechobee Internal Phosphorus Management Program.¹¹³

Section 373.4595, F.S., describes the purposes of the five programs. The Lake Okeechobee Watershed Construction Project improves the hydrology and water quality of Lake Okeechobee and downstream receiving waters, including the Caloosahatchee and St. Lucie Rivers and Estuaries. The Lake Okeechobee Phosphorus Control Program is designed to be a multifaceted approach to reducing phosphorus loads by improving the management of phosphorus sources within the Lake Okeechobee watershed. The Lake Okeechobee Watershed Research and Water Quality Monitoring Program assesses sources of phosphorus, evaluates the feasibility of alternative nutrient reduction technologies, and evaluates water quality data. The Lake

¹⁰⁹ Section 288.0656(2)(c), F.S.

¹¹⁰ Chapter 2007-253, Laws of Fla.

¹¹¹ SFWMD, 2014 South Florida Environmental Report: Lake Okeechobee Watershed Protection Program Annual and Three-Year Update, 8-2 (2014), available at

http://my.sfwmd.gov/portal/page/portal/pg grp sfwmd sfer/portlet prevreport/2014 sfer/v1/chapters/v1 ch8.pdf (last visited Mar. 26, 2015).

¹¹² *Id.* at 8-10.

¹¹³ *Id.* at 8-10.

Okeechobee Internal Phosphorus Management Program addresses phosphorus removal. Lastly, the Lake Okeechobee Watershed Research and Water Quality Monitoring Program assesses sources of phosphorus, evaluates the feasibility of alternative nutrient reduction technologies, and evaluates water quality data.

Lake Okeechobee Basin Management Action Plan

The Lake Okeechobee BMAP was adopted in December 2014. For the first phase of the BMAP, the DEP is focusing on project implementation in the following six sub-watersheds north of the lake:

- The Upper Kissimmee;
- The Lower Kissimmee;
- Taylor Creek/Nubbin Slough;
- Lake Istokpoga;
- Indian Prairie; and
- Fisheating Creek.¹¹⁴

The anticipated outcomes of the BMAP's implementation are:

- Improvements in water quality trends in the Lake Okeechobee Watershed;
- Decreased loading of total phosphorus and total nitrogen;
- Decreased loading of total phosphorus and total nitrogen to the St. Lucie and Caloosahatchee Estuaries;
- Increased coordination between state and local governments to achieve surface water quality restoration;
- Determination of effective projects through the stakeholder decision-making and prioritysetting processes;
- Enhanced public awareness of stormwater runoff, pollutant sources, pollutant impacts on water quality, and corresponding corrective actions; and
- Enhanced understanding of basin hydrology, water quality, pollutant sources, and legacy loads.

The DEP states the plan will reduce total phosphorus entering the lake by 33 percent over the next 10 years.¹¹⁵

The Caloosahatchee and St. Lucie River Watershed Protection Programs

The Caloosahatchee and St. Lucie River Watershed Protection programs are designed to protect and restore surface water resources by addressing the reduction of pollutant loadings, restoration of natural hydrology, and compliance with applicable state water quality standards through a phased program. The program objective is to reduce pollutant loads based upon adopted TMDLs.

¹¹⁴ DEP, Basin Management Action Plan for the Implementation of Total Maximum Daily Loads for Total Phosphorus, xii (Dec. 2014), available at <u>http://www.dep.state.fl.us/water/watersheds/docs/bmap/LakeOkeechobeeBMAP.pdf</u> (last accessed Mar. 26, 2015).

¹¹⁵ DEP, DEP Adopts Restoration Plan for Lake Okeechobee, (Dec. 16, 2014), <u>https://depnewsroom.wordpress.com/2014/12/24/dep-adopts-restoration-plan-for-lake-okeechobee/</u> (last visited Mar. 16, 2015).

Both the Caloosahatchee and St. Lucie River Watershed Protection Plans consist of a river watershed construction project, a watershed pollutant control program, and watershed research and water quality monitoring program.¹¹⁶ To address nutrient pollution in the Caloosahatchee and St. Lucie Watersheds, the DEP adopted the Caloosahatchee Estuary BMAP in November 2012, and the St. Lucie River and Estuary BMAP in May 2013. The BMAP for the upper Caloosahatchee River watershed is under development.

Central Florida Water Initiative (CFWI)

The areas encompassed by the CFWI Planning Area, which consists of all of Orange, Osceola, Seminole, and Polk counties and southern Lake County, have traditionally relied on groundwater from the Floridan aquifer system as the primary source of water. The three WMDs serving the area are the SFWMD, the Southwest Florida Water Management District (SWFWMD), and the St. Johns River Water Management District (SJRWMD).¹¹⁷

In the past, the three WMDs worked independently to resolve water resource issues, but the decisions of one district can affect the water resources of another. Currently, the WMDs are working collaboratively with other agencies and stakeholders to implement consistent water resource planning, development, and management through the CFWI. However, each WMD currently relies on its own existing criteria to review CUP applications, which leads to inconsistencies and confusion as it relates to permit applications for projects that overlap multiple WMD boundaries.¹¹⁸

In 2006, the three WMDs agreed to a Central Florida Coordination Area Action Plan to address the near-term and long-term development of water supplies in the central Florida region.¹¹⁹ Phase I of the action plan created a framework to deal with the short-term water resource issues and concluded with interim water use regulations limiting groundwater withdrawals to projected 2013 demands and required development of alternative water supplies for future needs. The interim Central Florida Coordination Area rules expired on December 31, 2013, and additional rules specific to the Central Florida Coordination Area have not been promulgated.¹²⁰

Phase II of the action plan began in 2009. The initial objective was to establish new rules prior to the December 31, 2013, sunset date and to implement a long-term approach to water resource management in central Florida. Phase II of the action plan involved coordinated activities on a variety of issues including:

- Regional water supply planning;
- Investigations and development of traditional and alternative water supply projects;

http://www.sfwmd.gov/portal/page/portal/xrepository/sfwmd_repository_pdf/crwpp_2012update_sfer_voli_app10_2.pdf (last visited Mar. 26, 2015).

¹¹⁶ SFWMD, 2014 South Florida Environmental Report: Lake Okeechobee Watershed Protection Program Annual and Three-Year Update, App. 10-2-3 (2012), available at

¹¹⁷ Central Florida Water Initiative, *An Overview*, <u>http://cfwiwater.com/pdfs/2012/06-28/CFWI_Overview_fact_sheet.pdf</u> (last accessed Mar. 16, 2015).

¹¹⁸ Id.

 ¹¹⁹ Central Florida Water Initiative, *Central Florida Water Initiative Guiding Document*, 2 (Jan. 30, 2015), *available at* <u>http://cfwiwater.com/pdfs/CFWI Guiding Document 2015-01-30.pdf</u> (last visited Mar. 26, 2015).
 ¹²⁰ Id.

- Assessment of environmental impacts and groundwater sustainability; and
- Development of water use rules and permitting criteria.¹²¹

The main planning tool for the Phase II process was the development and calibration of the necessary hydrologic models to determine the sustainability of the groundwater supplies. The Phase II process was suspended, however, because of the complexity of the effort and the desire for consensus among stakeholders. Because of those problems, the Phase II effort did not meet the rulemaking deadlines prior to expiration of the interim rule. Additionally, because of the economic downturn in central Florida, the need for and use of permitted water demands in 2013 was lower than expected.¹²²

To address the limitations of the 2006 Central Florida Coordination Area Action Plan schedule and still fulfill the overarching objectives outlined in that plan, the CFWI was created in 2011. The CFWI builds on the work of the Central Florida Coordination Area. Both efforts focus on an area that includes all of Orange, Osceola, Seminole, and Polk counties, and southern Lake County. The three affected WMDs, along with the DEP, the DACS, regional public water supply utilities, and other stakeholders are collaborating to develop a unified process to address central Florida's current and long-term water supply needs.¹²³ It is led by a steering committee comprised of:

- A public water supply utility representative;
- One designated governing board member from each of the WMDs;
- A representative from the DEP; and
- A representative from the DACS.¹²⁴

The guiding principles of the CFWI are:

- Identify the sustainable quantities of traditional groundwater sources available for water supply that can be used without causing unacceptable harm to the water resources and associated natural systems;
- Develop strategies to meet water demands that are in excess of the sustainable yield of existing traditional groundwater sources, implement demand management, and identify alternative water supplies that can be permitted and will be implemented as demands approach the sustainable yield of existing sources; and
- Establish consistent rules and regulations for the three WMDs that meet the goals of the CFWI.¹²⁵

The goals of the CFWI are:

- One hydrologic model;
- A uniform definition of harm;
- One reference condition;
- A process for permit reviews;
- A consistent process, where appropriate, to set MFLs and reservations; and

¹²¹ Id.

 $^{^{122}}$ *Id.* at 3.

 $^{^{123}}$ *Id.* at 3.

 $^{^{124}}$ *Id.* at 5. 125 *Id.* at 5

• A coordinated regional water supply plan, including any needed recovery and prevention strategies.¹²⁶

Works of the District Permits

The Works of the District rule¹²⁷ was implemented in 1989. The scope of the original rule was to implement the Surface Water Improvement and Management Plan for Lake Okeechobee, which was designed to reduce loading to Lake Okeechobee to 397 tons of phosphorus per year. In 2000, the passage of the Lake Okeechobee Protection Act required landowners in the Lake Okeechobee watershed to either implement BMPs or monitor to demonstrate compliance with the Works of the District program.

In Lake Okeechobee, a Works of the District permit is required if an entity owns a parcel of land half an acre or greater within a Lake Okeechobee Drainage Basin that connects to or makes use of the Works of the District within the Lake Okeechobee Drainage Basin. The land areas and uses subject to the permits are described in Rules 40E-61.041 and 40E-61.042, F.A.C., both of which relate to permits required in the Lake Okeechobee Drainage Basin. Works of the District Permits are also required for activities in the Everglades Agricultural Area and the C-139 Basin. Rules concerning permits in the Everglades Agricultural Area may be found in Rule 40E-63, F.A.C.

The Harris Chain of Lakes Restoration Council

The Harris Chain of Lakes is located north and west of the Orlando metropolitan area and is in Lake and Orange counties.¹²⁸ It contains tens of thousands of acres of lakes and wetlands and is at the headwaters of the Ocklawaha River.¹²⁹

The council was created by the Legislature in 2001 and consists of nine voting members. The members are:

- A representative of waterfront property owners;
- A representative of the sport fishing industry;
- An environmental engineer;
- A person with training in biology or another scientific discipline;
- A person with training as an attorney;
- A physician;
- A person with training as an engineer; and
- Two residents of Lake County appointed by the Lake County legislative delegation who do not meet any of the other qualifications for membership on the council.¹³⁰

The council's duties are to:

 $^{^{126}}$ *Id*. at 5

¹²⁷ Fla. Admin. Code R. 40E-61.

¹²⁸ Harris Chain of Lakes Restoration Council, *Where is the Harris Chain of Lakes and What Does the Restoration Council Do?*, <u>http://harrischainoflakescouncil.com/</u> (last visited Apr. 8, 2015).

 $^{^{129}}$ Id.

¹³⁰ Section 373.467, F.S.

- Review audits and all data related to lake restoration techniques and sport fish population recovery strategies;
- Evaluate whether additional studies are needed;
- Explore all possible sources of funding to conduct the restoration activities; and
- Report to the President of the Senate and the Speaker of the House of Representatives yearly before November 25 on the progress of the Harris Chain of Lakes restoration program and provide any recommendations for the next fiscal year.¹³¹

The council works with an advisory group composed of one representative from:

- The St. Johns River Water Management District, which also provides staff for the council;
- The DEP;
- The Department of Transportation;
- The Fish and Wildlife Conservation Commission;
- The Lake County Water Authority;
- The U.S. Army Corps of Engineers; and
- The University of Florida.¹³²

III. Effect of Proposed Changes:

Section 1 amends s. 259.032, F.S., to require the Department of Environmental Protection (DEP) to develop, publish, update, and maintain a database of state conservation and recreation lands that allow public access. The bill requires the database to be available online by July 1, 2016. The database must include, at a minimum:

- The location of the lands;
- The types of allowable recreational opportunities;
- The points of public access;
- Facilities or other amenities; and
- Land use restrictions.

The DEP is to include any additional information that is appropriate to increase the public awareness of recreational opportunities on conservation lands. The database must be electronically accessible, searchable, and downloadable in a generally acceptable format.

The bill directs the DEP, through its own efforts or in partnership with a third party, to create a downloadable mobile application to locate state lands available for public access using the user's current location or activity of interest. The database and application must include information for all publicly accessible state conservation lands that serve a recreational purpose.

The bill requires that beginning January 1, 2018, to the greatest extent practicable, the database must include similar information for recreational lands with public access that are owned by the federal and local governments.

¹³¹ Id. ¹³² Id.

The bill requires the DEP to submit a report by January 1 of each year to the Governor, the President of the Senate, and the Speaker of the House of Representatives, describing the percentage of public lands with public access acquired under s. 259.032, F.S., and efforts taken by the DEP to increase public access to such lands.

Section 2 amends s. 260.0144 F.S., to specify the Shared-Use Nonmotorized Trail (SunTrail) Network is not included in the sponsorship provisions of state greenways and trails under s. 260.0144, F.S.

The bill removes the Florida Keys Overseas Heritage Tail, the Blackwater Heritage Trail, the Tallahassee-St. Marks Historic Railroad State Trail, the Nature Coast State Trail, the Withlacoochee State Trail, the General James A. Van Fleet State Trail, and the Palatka-Lake Butler State Trail trails from the sponsorship provisions under s. 260.0144, F. S. They are addressed in section 6 of the bill.

Section 3 amends s. 335.065, F.S., to remove the Florida Department of Transportation's (FDOT) authority to enter contracts for commercial sponsorship of multiuse trails. The authority to enter into contracts for commercial sponsorship of multiuse trails is addressed in section 6 of the bill.

Section 4 creates s. 339.81, F.S., to establish the SunTrail as a component of the Florida Greenways and Trails System (FGTS) established in ch. 260, F.S. The network consists of multiuse trails or shared use paths that are independent of motor vehicle traffic.

The bill provides legislative findings:

- Increasing demands continue to be placed on the state's transportation system;
- Significant challenges exist in providing additional capacity to the conventional transportation system and require alternative travel modes; and
- Improving bicyclist and pedestrian safety for both residents and visitors remains a high priority.

Provides the legislative declaration that the development of a nonmotorized trail network will increase mobility and recreational alternatives that enrich quality of life, enhance safety, and that reflect responsible environmental stewardship.

Provides the legislative intent, that the FDOT should make use of its expertise to develop the SunTrail network to access a variety of origins and destinations with limited exposure to motorized vehicles.

The bill specifies that SunTrails are constructed with asphalt, concrete, or another hard surface, and by the virtue of the design, location, extent of connectivity or potential connectivity, and allowable uses, provide nonmotorized transportation opportunities for bicyclists and pedestrians between and within many points of origin and destinations including, but not limited to, communities, conservation areas, state parks, beaches, and other natural or cultural attractions for a variety of trip purposes including work, school, shopping, social, recreational, and personal fitness purposes.

The SunTrail components do not include sidewalks, nature trails, or loop trails in a single park or natural area, or on-road facilities, other than:

- On-road facilities that are no greater than one-half mile in length connecting two or more nonmotorized trails, if the provision of the non-road facility is unfeasible and if the on-road facility is signed and marked for nonmotorized use; and
- On-road components of the Florida Keys Overseas Heritage Trail.

The bill requires the FDOT to include SunTrail projects within the five-year work program. The FDOT and other agencies and units of government are authorized to expend funds and accept gifts and grants of funds, property, and property rights for the development of the SunTrail network. The FDOT is required to allocate \$50 million per year to fund and maintain projects within the network. The FDOT is authorized to enter into memoranda of agreement with other governmental entities and may contract with private entities to provide maintenance services on individual components of the network. The FDOT is authorized to adopt rules to assist in developing and maintaining the network.

Section 5 creates s. 339.82, F.S., to direct the FDOT to develop the SunTrail Network Plan in coordination with the DEP, metropolitan planning organizations, local governments, other public agencies, and the Florida Greenways and Trails Council. The plan must be consistent with the FGTS plan developed under s. 260.014, F.S., and be updated at least once every five years. The SunTrail plan must include:

- A needs assessment, including a comprehensive inventory of existing facilities;
- A process that prioritizes projects that:
 - Are identified by the Florida Greenways and Trails Council as priority projects under ch. 260, F.S.;
 - Connect components by closing gaps in the network; and
 - Maximize use of federal, local, and private funds.
- A map showing existing and planned facilities;
- A finance plan in five and 10-year cost-feasible increments;
- Performance measures focusing on trail access and connectivity;
- A timeline for completion of the base network; and
- A marketing plan prepared in conjunction with the Florida Tourism Industry Marketing Corporation.

Section 6 creates s. 339.83, F.S., to provide for sponsorship of SunTrail components by not-forprofit or private sector entities. The bill provides guidance on sponsor signs, pavement markings, and exhibits on nonmotorized trails and related facilities constructed as part of the SunTrail network.

The bill authorizes concession agreements to provide for recognition of trail sponsors in any brochure, map, or website providing trail information. The bill also allows trail websites to provide links to sponsors. Revenue from the agreements may be used for the maintenance of the nonmotorized trails and the related facilities.

The bill requires the concession agreements to be administered the FDOT. The signage, pavement markings, or exhibits must comply with s. 337.407, F.S., and ch. 479, F.S., and are limited as follows:

- A large sign, pavement marking, or exhibit may not be greater than 16 square feet in area and may be located at the trailhead or parking area;
- A small sign, pavement marking, or exhibit may not be greater than four square feet in area and may be located at the designated trail access point where parking is not provided;
- The pavement markings denoting specified distances must be located at least one mile apart;
- Prior to installation, the sign, pavement marking, or exhibit must be approved by the FDOT;
- The FDOT must ensure:
 - The size, color, materials, construction, and location of the signs are consistent with the management plan of the property and the standards of the DEP or the FDOT;
 - The signs do not intrude on natural and historic settings; and
 - The signs only contain the logo selected by the sponsor and the wording: "(Name of the sponsor)...proudly sponsors the costs of maintaining the ...(Name of the greenway or trail)";
- Exhibits may provide additional information and materials including, but not limited to, maps and brochures for trail user services related to or in the vicinity of the trail;
- Pavement markings may display mile marker information; and
- All costs associated with a sign, pavement marking, or exhibit must be the responsibility of the concessionaire.

The bill limits the concession agreement to one year unless extended by a multiyear agreement and the FDOT may terminate the agreement for just cause with 60 days advance notice to the concessionaire.

The bill authorizes the FDOT to contract for the provision of services related to the trail sponsorship program including recruitment and qualifications of businesses, review of applications, permit issuance, and fabrication, installation, and maintenance of signs, pavement markings, and exhibits. The FDOT is authorized to reject proposals and to seek other requests for proposals or otherwise perform the work. The contract may allow the contractor to retain a portion of the annual fees as compensation for services.

The bill does not create a proprietary or compensable interest in any sponsorship site and the FDOT may terminate permits or change locations of sponsorship sites as it deems necessary.

The FDOT is authorized to adopt rules to establish the requirements for qualification of businesses, qualification and location of sponsorship sites, permit application and processing, and any rules necessary to implement the criteria of the section.

The bill allows the FDOT to provide variances when necessary to serve the interest of the public or when required to ensure equitable treatment of program participants.

Section 7 amends s. 373.019, F.S., to amend the definition of "water resource development" to add "self-suppliers" to the list of entities that may receive technical assistance as long as such assistance is consistent with the declaration of policy in s. 373.016, F.S.

Section 8 amends s. 373.036, F.S., to provide additional information to be included in the Consolidated Water Management District Annual Report. The information required is related to all water quality or water quantity projects as part of a five-year work program. The following must be included:

- All projects identified to implement a Basin Management Action Plan (BMAP) or recovery or prevention strategy;
- Priority ranking of each listed project, for which state funding through the water resources work program is requested, which must be available for public comment at least 30 days before submission of the consolidated annual report;
- Estimated cost of each project;
- Estimated completion date for each project;
- Source and amount of financial assistance that will be made available by the DEP, a water management district (WMD), or some other entity for each project; and
- A quantitative estimate of each project's benefit to the watershed, water body, or water segment in which it is located.
- A grade for each watershed, water body, or water segment where a project is located representing the level of impairment and violations of adopted or interim minimum flow or minimum water level. The system must reflect the severity of the impairment.

Section 9 creates s. 373.037, F.S., to provide for a pilot program for alternative water supply development in restricted allocation areas.

The bill provides definitions for:

- Central Florida Water Initiative Area;
- Lower East Coast Regional Water Supply Planning Authority;
- Restricted Allocation Area;
- Southern Water Use Caution Area; and
- Upper East Coast Regional Water Supply Planning Area.

The bill provides legislative findings:

- There are significant challenges to securing funds for implementing large-scale alternative water supply projects in certain restricted allocation areas;
- These challenges have resulted in the failure to:
 - Achieve minimum flows and levels (MFLs);
 - Mitigate and avoid harm to the water resources and related natural systems;
 - Provide adequate water supply for all existing and projected reasonable-beneficial uses; and
 - Sustain the water resources and related natural systems within certain restricted allocation areas;
- These factors make it necessary for the South Florida Water Management District (SFWMD), the Southwest Florida Water Management District (SWFWMD), and the St. Johns River Water Management District (SJRWMD) to each take the lead in developing and implementing one alternative water supply project within a restricted allocation area as a pilot alternative water supply development project;

- The traditional role of local governments, regional water supply authorities, and governmentowned and privately owned water utilities will be maintained by requiring the WMDs to turn over ownership and control of a pilot project to the project participants if they can secure the funds to implement the pilot project and resolve any governance issues over the development, implementation, and operation of the pilot project;
- The development and implementation of one alternative water supply project each by the SFWMD, SWFWMD, and the SJRWMD within restricted allocation areas as pilot projects is for the benefit of the public health, safety, and welfare and is in the public interest.
- The pilot projects must provide water supply and environmental benefits; and
- Consideration shall be given to projects that provide reductions in damaging discharges to tide or are part of a recovery or prevention strategy for MFLs.

The bill requires the SFWMD, SWFWMD, and the SJRWMD to each designate and implement an existing alternative water supply project, or amend its regional water supply plan, to add a new alternative water supply project as its one pilot project.

The bill provides a deadline of July 1, 2016, to designate a pilot project and provides that it is not subject to rulemaking requirements under ch. 120, F.S., or subject to legal challenge pursuant to ss. 120.569 and 120.57, F.S.

The bill provides that once designated, the pilot project will be considered a use resulting in an enhancement of the water resources of the area and entitled to a preference over other uses in the event of competing applications pursuant to s. 373.036(5), F.S., which concerns the preference of certain uses in the event of competing applications for permits for water under ch. 373, F.S.

The bill allows a WMD to designate an alternative water supply project located in another WMD if the project is located in a restricted allocation area designated by the other WMD and a substantial quantity of water provided by the alternative water supply project will be used within the designating WMD's boundaries.

The bill details powers and restrictions for the SFWMD, SWFWMD, and SJRWMD in implementing their respective pilot projects under this section:

- The WMDs may establish, design, construct, operate, and maintain water production, treatment and transmission, or other related facilities for the purpose of supplying water to counties, municipalities, special districts, publicly owned and privately owned water utilities, multijurisdictional water supply entities, other large water users, or regional water supply authorities;
- The WMDs may not engage in local water supply distribution;
- The WMDs may supply water at a cost not to exceed expenses directly related to the planning, design, development, implementation, operation, and maintenance of the pilot project. The cost of such water will be established by the governing board only after a public hearing at which pilot project customers have an opportunity to be heard concerning the proposed cost;
- The WMDs must provide credit toward the pro rata cost of the water to be supplied from the pilot project to a customer equal to any expenses incurred by the customer toward the

implementation of the pilot project before the WMD's designation and implementation of the pilot project;

- The WMDs are given the power to issue revenue bonds to pay the costs and expenses incurred by carrying out the purposes of this section or refunding obligations of the WMD issued under this section. The bill provides that the provisions of s. 373.584, F.S., relating to issuing revenue bonds, which are consistent with this section, apply to the issuance of revenue bonds pursuant to this section. The bill also provides that the WMDs may also issue bond anticipation notes in accordance with s. 373.584, F.S.
- For the purpose of carrying out their powers, the WMDs to join with:
 - One or more WMDs;
 - Counties;
 - Municipalities;
 - Special districts;
 - Publicly owned or privately owned water utilities;
 - Multijurisdictional water supply entities;
 - Regional water supply authorities;
 - Self-suppliers; or
 - Other entities
- The WMDs may also contract with any of those entities to finance or otherwise implement acquisitions, construction, and operation and maintenance, if the contracts are consistent with the public interest and based upon independent cost estimates, including comparisons with other alternative water supply projects. The contracts may provide for contributions to be made by each party to the contract for the division and apportionment of resulting costs, including capital, operation and maintenance, benefits, services, and products. The contracts may contain other covenants and agreements necessary and appropriate to accomplish their purposes.

The bill allows the WMDs to provide up to 50 percent funding assistance for the pilot projects. If the pilot project selected by a WMD is the subject of a cooperative funding agreement, the WMD may not reduce the level of funding assistance previously committed to the project.

The bill prohibits a WMD from proceeding with implementation and development of a selected pilot project if the pilot project customers form a multijurisdictional water supply entity to implement and develop the selected pilot project by July 1, 2017, and take substantive steps to develop and implement the project. Examples of substantive steps to develop and implement a project are:

- Entering into water supply contracts;
- Issuing revenue bonds or bond anticipation notes to finance the project; or
- Awarding construction contracts to construct the project in whole or in part.

The WMD may designate a new pilot project within one year after the creation of the multijurisdictional entity, and the completion of at least one substantive step by the multijurisdictional entity to implement the project.

If the pilot project customers form a multijurisdictional water supply entity to take over construction, operation, maintenance, and control of the pilot project at any time during the life of the pilot project, the WMD must transfer ownership and control of the pilot project to the pilot

project customers. It may do so upon the repayment of any revenue bonds or other obligations issued by the WMD to develop and implement the pilot project and any outstanding expenses incurred by the WMD in constructing, operating, and maintaining the pilot project.

The bill provides that pilot project customers are not responsible for repayment of any cooperative funding provided by a WMD for the pilot projects. If that happens, the WMD may develop and implement another pilot project within a restricted allocation area.

The bill provides that no later than three years following designation of the pilot project, the SFWMD, SWFWMD, and the SJRWMD must submit a report to the Governor, the President of the Senate, and the Speaker of the House or Representatives on the effectiveness of its pilot project, including the following information:

- A description of the alternative water supply project selected as a pilot project by the respective WMDs, including the quantity of water the project has produced or is expected to produce and the consumptive users who are expected to use the water produced by the pilot project to meet their existing and projected reasonable-beneficial need;
- Progress made in developing and implementing the pilot project in comparison to development and implementation of other alternative water supply projects in the restricted allocation area;
- The capital and operation costs to be expended by the WMD in implementing the pilot project in comparison to other alternative water supply projects being developed and implemented in the restricted allocation area;
- The source of funds used or to be used by the WMD in developing and implementing the pilot project;
- The unit cost of water produced from the pilot project in comparison to the unit cost of water from other alternative water supply projects being developed in the restricted allocation area;
- The benefits to the water resources and natural systems from implementation of the pilot project; and
- A recommendation as to whether the traditional role of WMDs regarding the development and implementation of alternative water supply projects should be revised and, if so, identification of the statutory changes necessary to expand the scope of the pilot program.

Section 10 amends s. 373.042, F.S., to provide that if an MFL has been established for an OFS, a WMD or the DEP will use emergency rulemaking authority to adopt an MFL no later than July 1, 2016, except for the Northwest Florida Water Management District (NWFWMD), which must expeditiously adopt MFLs for Outstanding Florida Springs (OFSs) no later than July 1, 2026.

For OFSs identified on a WMD's priority list developed pursuant to (3) of this section, which have the potential to be affected by withdrawals in an adjacent district, the adjacent WMD or WMDs and the DEP will collaboratively develop and implement a recovery or prevention strategy for an OFS not meeting an adopted MFL. Subsection (3) provides priority lists and schedules for the establishment of MFLs prepared by the respective WMDs and submitted to the DEP for review and approval,

The bill specifies that the Legislature finds the failure to adopt MFLs or recovery or prevention strategies for OFSs has resulted in an immediate danger to public health, safety, and welfare and immediate action must be taken.

The bill directs the WMDs or the DEP to use emergency rulemaking provisions to adopt MFLs under this subsection and recovery or prevention strategies adopted concurrently with a MFL pursuant to 373.805(2), F.S., which is created by this bill and regards the adoption or modification of a recovery or prevention strategy if an OFS is below or is projected within 20 years to fall below its MFL.

The bill provides that rules adopted pursuant to s. 373.042, F.S., are not subject to s. 120.541(3), F.S., regarding legislative ratification of rules under certain circumstances.

Section 11 amends s. 373.0421, F.S., to provide that a recovery or prevention strategy must be adopted and implemented concurrent with the adoption of an MFL and that a recovery or prevention strategy may not depend solely on water shortage restrictions.

The bill requires applicable regional water supply plans developed by the WMDs to be amended to include any water supply and resource development projects identified in a recovery or prevention strategy. The amendment must be approved concurrently with the relevant portions of the recovery or prevention strategy.

The bill requires a WMD to notify the DEP is an application for a water use permit is denied based upon the impact that the use will have on an adopted MFL. If notified, the DEP, in cooperation with the WMD, must conduct a review of the regional water supply plan to determine the plan's adequacy to provide sufficient water for all current and future users and natural systems and to avoid competition. If needed, the WMD must immediately initiate an update of the plan.

Section 12 creates s. 373.0465, F.S., to codify the Central Florida Water Initiative (CFWI) in statute. It provides the following legislative findings:

- The Floridan aquifer has historically supplied the majority of the water used in the Central Florida Coordination Area;
- It has been determined that water supplies within the Central Florida Coordination Area is locally approaching the sustainable limits of use and the need to develop sources of water to meet long-term water needs of the area and are being explored by the DEP and the South Florida Water Management District (SFWMD), the Southwest Florida Water Management District (SJRWMD);
- The CFWI has developed an initial framework for a unified process to address the current and long-term water supply needs of central Florida without causing harm to the water resources and associated natural systems; and
- Developing water sources as an alternative to continued reliance on the Floridan aquifer will benefit existing and future water users and natural systems beyond the boundaries of the CFWI.

The bill defines the "Central Florida Water Initiative Area" as all of Orange, Osceola, Polk, and Seminole Counties, and southern Lake County, as designated by the CFWI Guiding Document of January 30, 2015.

It directs the DEP, the SFWMD, the SWFWMD, the SJRWMD, and the Department of Agriculture and Consumer Services (DACS) to:

- Provide for the continuation of the collaborative process in the CFWI area among the state agencies, affected WMDs, regional public water supply utilities, and other stakeholders;
- Build on the guiding principles and goals in the CFWI Guiding Document of January 30, 2015, and the work that has already been accomplished by the CFWI participants;
- Develop and implement a single multidistrict regional water supply plan, including any needed recovery or prevention strategies and a list of water resource or supply development projects; and
- Provide for a single hydrologic planning model to assess the availability of groundwater in the CFWI area.

The bill specifies that the water supply planning program must:

- Consider limitations on groundwater use together with opportunities for new, increased, or redistributed groundwater uses based on conditions established under s. 373.223, F.S.;
- Establish a coordinated process for identification of water resources requiring new or revised conditions established under s. 373.223, F.S.;
- Consider existing recovery or prevention strategies;
- Include a list of water supply options sufficient to meet the water needs of all existing and future reasonable-beneficial uses which meet conditions established under s. 373.223, F.S.; and
- Identify, as necessary, which of the water supply sources are preferred water supply sources pursuant to s. 373.2234, F.S.

The bill directs the DEP, in consultation with the SFWMD, the SWFWMD, the SJRWMD, and the DACS to adopt uniform rules for the CFWI Area that include:

- A single, uniform definition of "harmful to the water resources" consistent with its usage in s. 373.219, F.S.;
- A single method for calculating residential per capita water use;
- A single process for permit reviews;
- A single, consistent process, as appropriate, to set MFLs and water reservations;
- A goal for residential per capita water use for each consumptive use permit; and
- An annual conservation goal for each Consumptive Use Permit (CUP) consistent with the regional water supply plan.

It further provides that the uniform rules must include existing recovery strategies within the CFWI Area adopted before July 1, 2015, and that the DEP may grant variances to the uniform rules if there are unique circumstances or hydrogeological factors that make application of the uniform rules unrealistic or impractical.

The DEP is required to initiate rulemaking for the uniform rules by December 31, 2015. Those rules must be applied by the WMDs only in the CFWI Area. The rules must be implemented by the WMDs without further rulemaking and will be considered WMD rules.

The planning programs developed under this section of the bill may not serve to modify planning programs in areas of the affected WMDs that are not within the CFWI Area, but may include interregional projects located outside the CFWI Area if they are consistent with the planning and regulatory programs in the area they are located.

Section 13 amends s. 373.1501, F.S., to provide that the SFWMD will exercise the authority of the state to allocate water within its jurisdiction, including water supply in relation to the Central and Southern Florida (C&SF) Project, and be responsible for allocating water and assigning priorities among the other water uses served by the project.

The bill requires the SFWMD to provide recommendations to the U.S. Army Corps of Engineers when developing or implementing water control plans or regulation schedules required for the operation of the C&SF Project.

Section 14 amends s. 373.219, F.S., to require the DEP to adopt by rule a uniform definition of the term "harmful to the water resources" for OFSs to provide WMDs with minimum standards necessary to be consistent with the overall water policy of the state. The bill provides that this does not prohibit a WMD from adopting a definition that is more protective of the water resources consistent with local or regional conditions or objectives.

Section 15 amends s. 373.223, F.S., to require a new, renewal of, or modification to a CUP authorizing withdrawal of 100,000 gallons or more per day, and authorizing the use of a well or wells with an inside diameter of eight inches or more must be monitored and the results must be reported to the applicable WMD at least annually.

Section 16 amends s. 373.2234, F.S., to direct the governing boards of the WMDs to consider the identification of preferred water supply sources for water users for whom access to or development of new water supplies is not technically or financially feasible. The identification of preferred water supply sources for such water users must be consistent with s. 373.016, F.S., which concerns the policy of Florida with respect to water resources.

Section 17 amends s. 373.227, F.S., to prevent modifying a CUP in areas not included in a regional water supply plan and in areas not included in a declaration of water shortage or emergency during the term of the permit when actual water use is less than permitted water use due to documented implementation of water conservation measures. WMDs are required to adopt rules to provide water conservation incentives, which may include limited permit extensions.

The bill also prevents modifying a permit if actual water use is less than the amount permitted due to:

- Weather events;
- Crop diseases;
- Nursery stock availability;

- Market conditions; or
- Changes in crop type.

Section 18 amends s. 373.233, F.S., to require a WMD or the DEP to give preference to the use closest to the preferred water source when deciding between two new applications that qualify equally.

Section 19 amends s. 373.4591, F.S., to provide that public-private partnerships may be entered into for groundwater recharge on private agricultural lands. It also provides that priority consideration will be given to public-private partnerships for such lands that:

- Store or treat water on private lands for purposes of enhancing hydrologic improvement, improving water quality, or assisting in water supply;
- Provide critical groundwater recharge; or
- Provide for changes in land use to activities that minimize nutrient loads and maximize water conservation.

Section 20 amends s. 373.4595, F.S., to make changes to the Northern Everglades and Estuaries Protection Program.

- The bill provides legislative intent that the Lake Okeechobee, the Caloosahatchee River, and the St. Lucie River Watershed Protection Programs should be expeditiously implemented.
- The bill defines the terms "biosolids" and "soil amendment" and removes the definitions of "District's Works of the District Program" and the "Lake Okeechobee Watershed Phosphorous Control Program," as all references to those programs are removed throughout this section of the bill.
- The definition of "Lake Okeechobee Watershed Protection Plan" (LOWPP) is amended to conform to other changes in the bill. The bill amends the definition to specify that the term means the Lake Okeechobee Watershed Construction Project and the Lake Okeechobee Watershed Research and Water Quality Monitoring Program.

The bill provides that the LOWPP consists of the:

- Lake Okeechobee Watershed Protection Plan;
- Lake Okeechobee Basin Management Action Plan;
- Lake Okeechobee Exotic Species Control Program; and
- Lake Okeechobee Internal Phosphorous Management Program.

The bill stipulates that the Lake Okeechobee BMAP is the component of the LOWPP that achieves phosphorus load reductions for the lake.

The bill provides the following requirements for the Lake Okeechobee, Caloosahatchee River, and St. Lucie River BMAPs in three parts of this section of the bill:

• The BMAPs must include milestones for implementation and water quality improvement and an associated water quality monitoring component sufficient to evaluate whether reasonable progress in pollutant load reductions is being achieved over time;

- The bill requires the DEP to develop a schedule to establish five, ten, and 15-year milestones and a target for achieving water quality improvement. The schedule is to be used to provide guidance for planning and funding purposes and is not subject to rulemaking;
- An assessment of progress toward the milestones must be conducted every five years and revisions to the plan will be made, as appropriate, as a result of each five-year review;
- The bill requires the assessment to be provided to the Governor, the President of the Senate, and the Speaker of the House of Representatives;
- Upon the first five-year review, a schedule, measureable milestones, and a target for achieving water quality improvement shall be adopted into the BMAP;
- The DEP will make revisions to the BMAP in cooperation with basin stakeholders; and
- Revisions to the management strategies must follow the procedures of s. 403.067(7)(c)4., F.S., and the revised BMAPs must be adopted pursuant to s. 403.067(7)(a)4., F.S.

The bill amends s. 373.4595(3)(a), F.S., relating to the LOWPP, to:

- Require the SFWMD, beginning March 1, 2020, and every five years after, to update the LOWPP to ensure it is consistent with the Lake Okeechobee BMAP;
- Specify that the Lake Okeechobee Watershed Protection Plan includes the Lake Okeechobee Watershed Construction Project and the Lake Okeechobee Watershed Research and Water Quality Monitoring Program;
- Specify that the SFWMD is to cooperate with the other coordinating agencies when designing and constructing the Lake Okeechobee Watershed Construction Project;
- Specify that the Phase II technical plan of the Lake Okeechobee Watershed Construction Project provides the basis for the Lake Okeechobee BMAP and removes a requirement that it be ratified by the Legislature. According to the DEP, it was submitted for ratification on February 1, 2008;
- Direct the DEP, within five years after adoption of the Lake Okeechobee BMAP, and every five years thereafter, to evaluate the Lake Okeechobee Watershed Construction Project to identify any further load reductions needed to achieve compliance with the Lake Okeechobee Total Maximum Daily Load (TMDL). Any modification to the Lake Okeechobee Watershed Construction Project resulting from the evaluation must be incorporated into the Lake Okeechobee BMAP;
- Require the coordinating agencies to implement the Lake Okeechobee Watershed Research and Water Quality Monitoring Program and provide requirements for the program, and for the DEP to use the results, in cooperation with the coordinating agencies, to modify the Lake Okeechobee BMAP, as appropriate. In order to accomplish this, the program shall:
 - Evaluate all available existing water quality data concerning total phosphorus in the Lake Okeechobee watershed, develop a water quality baseline to represent existing conditions for total phosphorus, monitor long-term ecological changes, and measure compliance with Water Quality Standards (WQSs) for total phosphorus;
 - Require the DEP, beginning March 1, 2020, and every five years thereafter, to reevaluate water quality and quantity data to ensure the appropriate projects are being designated and incorporated into the Lake Okeechobee BMAP;
 - Require the SFWMD to implement a total phosphorus monitoring program at appropriate structures owned or operated by it within the Lake Okeechobee watershed;

- Develop a Lake Okeechobee water quality model that reasonably represents the phosphorus dynamics of Lake Okeechobee and incorporate an uncertainty analysis associated with model predictions;
- Determine the relative contribution of phosphorus from all identifiable sources and all primary and secondary land uses;
- Conduct an assessment of the sources of phosphorus from the Upper Kissimmee Chainof-Lakes and Lake Istokpoga, and their relative contributions to water quality in Lake Okeechobee. The results must be used as part of the Lake Okeechobee BMAP to develop interim measures, best management practices (BMPs), or regulations, as applicable;
- Assess current water management practices within the Lake Okeechobee watershed and develop recommendations for structural and operational improvements, which must balance water supply, flood control, estuarine salinity, maintenance of a healthy lake littoral zone, and water quality considerations;
- Evaluate the feasibility of alternative nutrient reduction technologies and include those technologies determined to be feasible in the Lake Okeechobee BMAP; and
- Conduct an assessment of the water volumes and timing from the Lake Okeechobee watershed and their relative contribution to the water level changes in Lake Okeechobee and to the timing and volume of water delivered to the estuaries.

The bill amends s. 373.4595(3)(b), F.S., to specify that the Lake Okeechobee BMAP is the watershed phosphorus control component for Lake Okeechobee. The bill provides that the Lake Okeechobee BMAP will be a multifaceted approach designed to achieve the TMDL.

The bill provides the following requirements for the Lake Okeechobee:

- It must contain an implementation schedule for pollutant load reductions consistent with the adopted TMDL;
- The DEP must develop a schedule to establish 5, 10, and 15-year milestones and a target to achieve the adopted total maximum daily load no more than 20 years after adoption of the plan;
- The schedule will be used to provide guidance for planning and funding purposes and is exempt from rulemaking;
- If achieving the adopted TMDL within 20 years is not practicable, the schedule will contain an explanation of the constraints that prevent achieving the TMDL within 20 years and an estimate of the time needed to achieve the TMDL and additional 5-year measurable milestones, as necessary.

The bill requires that the coordinating agencies must develop an interagency agreement. The bill assigns responsibilities to the DEP, the SFWMD, and the DACS. The interagency agreement must specify how BMPs for nonagricultural nonpoint sources are developed and how all BMPs are implemented and verified and must address measures to be taken by the coordinating agencies during any BMP reevaluation. The DEP is required to use best professional judgment in making the initial determination of a BMP's effectiveness. The coordinating agencies are authorized to develop an intergovernmental agreement with local governments to implement nonagricultural nonpoint source BMPs within their respective geographic boundaries.

The bill also:

- States that agricultural nonpoint source BMPs are part of a phased approach of management strategies within the Lake Okeechobee BMAP;
- Adds that where water quality problems are detected for agricultural nonpoint sources despite the appropriate implementation of adopted BMPs, BMPs may be revised and reevaluated;
- Specifies that the DEP, in consultation with the SFWMD and affected parties, shall develop nonagricultural nonpoint source interim measures, BMPs, or other measures necessary for Lake Okeechobee watershed TMDL reduction. It directs the DEP or the SFWMD to adopt new practices by rule;
- Provides that where water quality problems are detected for agricultural and nonagricultural nonpoint sources despite the appropriate implementation of adopted BMPs, a reevaluation of BMPs will be conducted. If the reevaluation determines that the BMPs or other measures require modification, the rule will be revised to require implementation of the modified practice within a reasonable time period as specified in the rule;
- Provides that the requirements of the Lake Okeechobee BMAP and s. 403.067(7), F.S., for the Lake Okeechobee watershed are met through the implementation of agricultural BMPs set forth in a permit issued pursuant to Rule 40E-63, F.A.C., regarding the Everglades Program of the district. An entity in compliance with agricultural BMPs in Rule 40E-63, F.A.C., may elect to use the permit issued under Rule 40E-63, F.A.C., in lieu of the requirements of the Lake Okeechobee BMAP. The agricultural BMPs implemented through a permit issued under Rule 40E-63, F.A.C., are subject to reevaluation as provided for in s. 373.4595(3)(b)5., F.S.;
- Requires the DACS, in cooperation with the DEP and the SFWMD, to provide technical and financial assistance for implementation of agricultural and nonagricultural nonpoint source BMPs, subject to the availability of funds;
- Requires the DEP to require all entities disposing of biosolids within the Lake Okeechobee watershed and the remaining areas of Okeechobee, Glades, and Hendry Counties to develop and submit to the DEP an agricultural use plan that limits applications based upon phosphorus loading consistent with the Lake Okeechobee BMAP instead of the phosphorus limits established in the SFWMD's Works of the District (WOD) program;
- Mandates that rules developed by the DACS that require entities within the Lake Okeechobee watershed that land-apply animal manure to develop resource management system level conservation plans, must include criteria and thresholds for the requirement to develop a conservation or nutrient management plan, requirements for plan approval, site inspection requirements, and recordkeeping requirements.
 - This same provision is included under the sections concerning the Caloosahatchee River and St. Lucie River BMAPs.
- Requires the SFWMD to revise Rule 40E-61, F.A.C., regarding the Works of the District (WOD) program, to be consistent with the provisions of the Lake Okeechobee Watershed Protection Program and s. 403.067, F.S., and to provide for a monitoring program for nonpoint source dischargers required to monitor water quality by s. 403.067, F.S., and to provide the results to be reported to the coordinating agencies; and
- Requires the SFWMD, in cooperation with the other coordinating agencies, to evaluate the feasibility of Lake Okeechobee internal phosphorous load removal projects. The evaluation must consider all reasonable methods of phosphorous removal.

The bill amends s. 373.4595(4), F.S., to include the following revisions to the Caloosahatchee and St. Lucie River Watershed Protection Programs:

- Regarding the Caloosahatchee Watershed Protection Program, the bill:
 - Specifies the Caloosahatchee River Watershed Protection Plan includes the Caloosahatchee River Watershed Construction Project and the Caloosahatchee River Watershed Research and Water Quality Monitoring Program;
 - Requires the SFWMD, in cooperation with other coordinating agencies and local governments, to implement a Caloosahatchee River Watershed Research and Water Quality Monitoring Program and provides requirements for the program; and
 - Specifies the Caloosahatchee River Watershed BMAPs make up the Caloosahatchee River Watershed Pollutant Control Program;
- Regarding the St. Lucie River Watershed Protection Program, the bill:
 - Specifies the St. Lucie River Watershed Protection Plan includes the St. Lucie River Watershed Construction project and the St. Lucie River Watershed Research and Water Quality Monitoring Programs;
 - Requires the SFWMD, in cooperation with other coordinating agencies and local governments, to establish a St. Lucie River Watershed Research and Water Quality Monitoring Program and provides requirements for the program;
 - Specifies the St. Lucie River Watershed BMAPs make up the St. Lucie River Watershed Pollutant Control Program.

For both programs, the bill requires the SFWMD to initiate rulemaking to provide for a monitoring program for nonpoint source dischargers required to monitor water quality and report the results to the coordinating agencies.

The bill requires evaluation of pollutant load reduction goals, and any other objectives and goals contained in the River Watershed Protection Programs beginning March 1, 2020, and every five years thereafter, concurrent with the updates to the BMAPs for both programs.

The bill amends s. 373.4595(5), F.S., to require the DEP to initiate development of BMAPs for the Lake Okeechobee watershed, the Caloosahatchee River watershed and estuary, and the St. Lucie River watershed and estuary, although all the BMAPs listed here are underway or already adopted.

It provides that management strategies and pollution reduction requirements set forth in a BMAP subject to permitting in s. 373.4595(7), F.S., must be completed pursuant to the schedule set forth in the BMAP, and specifies that the implementation schedule may extend beyond the five-year permit term.

The bill provides that management strategies and pollution reduction requirements set forth in a BMAP are not subject to challenge under ch. 120, F.S., at the time they are incorporated, in an identical form, into a DEP or SFWMD issued permit, or a permit modification issued in accordance s. 373.4595(7), F.S., regarding Lake Okeechobee Protection Permits.

The bill amends s. 373.4595(6), F.S., to require the DEP to report March 1 of every year on the status of the Lake Okeechobee, Caloosahatchee River Watershed, and St. Lucie River Watershed BMAPs. It also requires the DACS to report on the status of the implementation of agricultural

nonpoint source BMPs, including an implementation assurance report summarizing survey responses and response rates, site inspections, and other methods used to verify implementation and compliance with BMPs in the Lake Okeechobee, Caloosahatchee, and St. Lucie watersheds.

The bill amends s. 373.4596(7), F.S., to include the following changes to the permitting requirements in s. 373.4595, F.S.:

- Owners and operators of existing structures that discharge into or from Lake Okeechobee that were subject to certain DEP consent orders and are subject to requirements for the Everglades Construction Project do not require a permit under this section and must be governed by permits issued under ss. 373.413 and 373.416, F.S., and the Lake Okeechobee BMAP;
- Owners and operators of existing structures that are subject to s. 373.4592(4)(a), F.S., relating to the Everglades Construction Project, that discharge into or from Lake Okeechobee, are considered in compliance with the requirements of s. 373.4596(7)(c), F.S., if they are fully compliant with the conditions of permits issued under Rule 40E-63, F.A.C., regarding the Everglades Program of the district;
- The SFWMD must submit a complete application for a permit modification from the DEP to the Lake Okeechobee structure permits to incorporate proposed changes necessary to ensure that discharges through the structures covered by the permit are consistent with the BMAP by January 1, 2016. It removes the provision stating that these changes must be designed to achieve compliance with WQSs by January 1, 2015;
- The DEP must require permits for SFWMD regional projects that are part of the Lake Okeechobee Watershed Construction Project. SFWMD regional projects that are part of the Lake Okeechobee Watershed Construction Project must achieve certain design objectives for phosphorus; and
- The SFWMD must demonstrate reasonable assurances that the regional projects will achieve the design objectives for phosphorus.

Section 21 amends s. 373.467, F.S., to revise the membership requirements for the Harris Chain of Lakes Restoration Council. One member must be a person with experience in environmental science or regulation, rather than an environmental engineer. It requires an attorney and an engineer, rather than individuals that have training in either discipline. It also clarifies that the two members, who are residents of the county, are not required to meet any of the other requirements of membership to be appointed to the council. As the statute is currently written, it appears those two members are prohibited from meeting any of the other requirements for membership. The bill provides that the Lake County legislative delegation may waive the qualifications for membership on a case-by-case basis for good cause. The bill provides that resignation by a council member or the failure of a member to attend three consecutive meetings without being excused by the chair of the committee results in a vacancy.

Section 22 amends s. 373.536, F.S., to require the WMDs to include an annual funding plan for each of the five years included in their plans for water resource and water supply development components.

The bill specifies that the plan must include the water supply projects proposed for funding and assistance. The plan will identify both anticipated available district funding and additional funding needs for the second through fifth years of the funding plan. Funding requests for

projects submitted to the Florida Water Resources Advisory Council for consideration for state funding must be identified separately. Projects included in the work program must be shown how they support the implementation of MFLs and water reservations and how they help to avoid the adverse effects of competition for water supplies.

The bill requires the DEP to post the work program on its website.

Section 23 amends s. 373.703, F.S., regarding water production, to include private landowners on the list of entities that a WMD is authorized to join with in carrying out its duties. It also provides that the section does not apply to the development and implementation of pilot projects pursuant to s. 373.037, F.S.

Section 24 amends s. 373.705, F.S., to specify that it is the intent of the Legislature that WMDs identify and implement water resource development projects, and are responsible for securing necessary funding for regionally significant projects that prevent or limit adverse water resource impacts, avoid competition among water users, or support the provision of new water supplies in order to meet an MFL, implement a recovery or prevention strategy or water reservation.

It also requires the WMDs to include in their annual budget submittals the amount of funds for each project in the annual funding plan pursuant to s. 373.536(6)(a)4., F.S., (amended in section 19 of the bill) and the amount of funds requested for each project submitted for consideration for state funding to the Florida Water Resources Advisory Council.

The bill provides that water supply development projects that are consistent with the relevant regional water supply plans and that meet one or more of the following criteria will receive priority consideration for state or WMD funding assistance:

- The project supports establishment of a dependable, sustainable supply of water that is not otherwise financially feasible;
- The project provides substantial environmental benefits by preventing or limiting adverse water resource impacts, but requires funding assistance to be economically competitive with other options; or
- The project significantly implements reuse, storage, recharge, or conservation of water in a manner that contributes to the sustainability of regional water resources.

The bill adds projects that reduce or eliminate the adverse effects of competition between legal users and the natural system to the list of projects that will be given first consideration for state or WMD funding assistance.

The bill adds "if the project reduces or eliminates the adverse effects of competition between legal users and the natural system," to the list of considerations when choosing projects for state or WMD funding assistance.

The bill provides that despite the criteria for first consideration for funding water supply development projects, first consideration for state or WMD funding for water supply development projects will be given to pilot projects pursuant to s. 373.037, F.S.

The bill requires the WMDs to promote expanded cost-share criteria for additional conservation practices, such as soil and moisture sensors and other irrigation improvements, water-saving equipment, and water-saving household fixtures, and software technologies that can achieve verifiable water conservation by providing water use information to utility customers.

Section 25 amends s. 373.707, F.S., to include self-suppliers as entities that may receive technical and financial assistance from a WMD for alternative water supply projects if the projects reduce competition for limited water supplies and are in the public interest.

The bill provides that when state funds are provided through specific appropriation for a priority project of the water resource work program selected by the Water Resources Advisory Council, those funds serve to supplement existing WMD or basin board funding for alternative water supply development assistance and should not result in a reduction of such funding.

The bill replaces projects selected for inclusion in the Water Protection and Sustainability Program with projects identified in plans prepared pursuant to s. 373.536(6)(a)4., F.S., regarding projects included in the WMDs' annual tentative and adopted budget submittals.

The bill expands the eligibility of local sponsors that a WMD may waive matching construction costs for an alternative water supply project for. Under existing law, only fiscally disadvantaged small local governments qualify. The bill authorizes the WMDs to waive the match requirement for any water user for projects determined by the WMD to be in the public interest and that are not otherwise financially feasible.

The bill provides that the WMD governing boards will determine the projects that will be selected for financial assistance. In addition to factors the governing boards choose to use, the bill provides factors that will be given significant weight, which are:

- Whether the project provides substantial environmental benefits by preventing or limiting adverse water resource impacts;
- Whether the project reduces competition for water supplies;
- Whether the project brings about replacement of traditional sources in order to help implement an MFL or a reservation;
- Whether the project will be implemented by a CUP permittee that has achieved the targets contained in a goal-based water conservation program approved pursuant to s. 373.227, F.S., concerning water conservation;
- The quantity of water supplied by the project as compared to its cost;
- Projects in which the construction and delivery to end users of reuse water is a major component;
- Whether the project will be implemented by a multijurisdictional water supply entity or regional water supply authority;
- Whether the project implements reuse that assists in the elimination of domestic wastewater ocean outfalls as provided in s. 403.086(9), F.S.;
- Whether the county or municipality, or the multiple counties or municipalities, in which the project is located has implemented a high-water recharge protection tax assessment program as provided in s. 193.625, F.S.; and
- Whether the project is a pilot project under s. 373.037, F.S.

Section 26 amends s. 373.709, F.S., to require regional water supply plans to contain a list of water supply projects options that are technically and financially feasible.

It also requires the DEP to report on the status of regional water supply planning in each WMD to include an analysis of the sufficiency of potential sources of funding from all sources for water resource development and water supply development projects. The report must also include an explanation of how each project identified in the five-year water resource development work program will contribute to additional water for MFLs or water reservations

Section 27 creates Part VIII of ch. 373, F.S., to consist of ss. 373.801, 373.802, 373.803, 373.805, 373.807, 373.811, and 373.813, F.S., and provides the title, "Florida Springs and Aquifer Protection Act."

Section 28 creates s. 373.801, F.S., to provide legislative findings and intent:

- Detailing the importance of Florida's springs, and various benefits they provide to the state including providing critical habitat for plants and animals. Springs provide immeasurable natural, recreational, economic, and inherent value. Water quality in springs is an indicator of local conditions of the Floridan Aquifer. Water flows in springs reflect regional aquifer conditions. Springs also provide recreational opportunities for Floridians and visitors to the state and economically benefit local and state economies.
- Stating that water quantity and water quality in springs may be related. It also specifies the primary responsibilities of the DEP, WMDs, DACS, and local governments.
- Recognizing that springs are only as healthy as their springsheds and identifying several of the problems affecting springs, including pollution runoff from urban and agricultural lands, stormwater runoff, and reduced water levels of the Floridan aquifer, which may have led to the degradation of many of Florida's springs.
- Recognizing that without significant action, the quality of Florida's springs will continue to degrade.
- Stating that springshed boundaries need to be delineated using the best available data.
- Recognizing that springsheds often cross WMD and local government jurisdictional boundaries, which requires a coordinated response.
- Recognizing that aquifers and springs are complex systems affected by many variables and influences.
- Recognizing that action is urgently needed, and action can be modified as additional data is acquired.

Section 29 creates s. 373.802, F.S., to provide definitions for "department," "local government," "onsite sewage and treatment disposal system," "spring run," "springshed," and "spring vent."

The bill also defines:

• "Outstanding Florida Springs," which includes all historic first magnitude springs, as determined by the DEP using the most recent version of the Florida Geological Survey's springs bulletin. The following springs are also considered OFSs: Deleon Spring, Peacock Spring, Poe Spring Rock Springs, Wekiwa Spring, and Gemini Spring. The term does not include submarine springs.

• "Priority Focus Area," meaning "the area or areas of a basin where the Floridan Aquifer is most vulnerable to groundwater withdrawals or pollutant inputs, where the groundwater travel times are the fastest, and where there is a known connectivity between groundwater pathways and an Outstanding Florida Spring, as determined by the department in consultation with the appropriate water management districts, and delineated in a basin management action plan."

Section 30 creates s. 373.803, F.S., to direct the DEP, in consultation with the WMDs, to delineate priority focus areas for each OFS or group of springs that contain one or more OFS, and is identified as impaired, using the best available data. The bill requires the delineation of the priority focus areas to be completed by July 1, 2018, and provides that a priority focus area will be effective upon incorporation in a BMAP. It directs the DEP to consider groundwater travel time, hydrogeology, and nutrient load when delineating the areas.

Section 31 creates s. 373.805, F.S., to direct either a WMD or the DEP to adopt a recovery or prevention strategy concurrently with the adoption of an MFL for an OFS, if it is below, or projected within 20 years to fall below, an MFL.

When an MFL for an OFS is revised, if the spring is below or projected within 20 years to fall below the MFL, a WMD or the DEP must concurrently adopt or modify a recovery or prevention strategy. The bill provides that a WMD or the DEP may adopt the revised MFL before the adoption of a recovery or prevention strategy if the revised MFL is less constraining on existing or projected future consumptive uses.

For any OFS without an adopted recovery or prevention strategy, a WMD or the DEP must expeditiously adopt a recovery or prevention strategy if the WMD or the DEP determines that the OFS has fallen below, or is projected within 20 years to fall below, the adopted MFL.

The bill provides the following minimum requirements for a recovery or prevention strategy for OFSs:

- A list of all specific projects identified for implementation of the plan;
- A priority listing of each project;
- For each project, the estimated cost and date of completion;
- The source and amount of financial assistance from the WMD for each project. Except for the Northwest and Suwanee River WMDs, it may not be less than 25 percent of the total cost unless there are funding sources that provide more than 75 percent of the total cost of the project;
- An estimate of each project's benefit to an OFS; and
- An implementation plan designed with a target to achieve the adopted MFL within 20 years or less after the adoption of a recovery or prevention strategy, with a schedule of five, ten, and 15-year measurable interim milestones intended to achieve the adopted MFL. The schedule is not a rule but is intended to provide guidance for planning and funding purposes.

The bill also provides for extensions of up to five years for local governments for any project in an adopted recovery or prevention strategy, which may be granted if the local government

provides sufficient evidence that an extension is in the best interest of the public. If the local government is in a rural area of opportunity, the DEP may grant an extension of up to 10 years.

Section 32 creates s. 373.807, F.S., to provide a deadline of July 1, 2015, for the DEP to initiate assessment of any OFS for which a determination of impairment has not been made and complete the assessment of them under the numeric nutrient standards for spring vents by July 1, 2018. The bill requires that:

- When a TMDL is adopted, the DEP, or the DEP in coordination with a WMD, will concurrently initiate development of a BMAP;
- For an OFS that has an adopted nutrient TMDL before July 1, 2015, the DEP, or the DEP in coordination with a WMD, will initiate development of a BMAP by July 1, 2015; and
- As the BMAP is developed, if Onsite Sewage Treatment and Disposal Systems (OSTDSs) are identified as contributors of at least 20 percent of nonpoint source nutrient pollution that needs to be addressed within local government jurisdictions, the BMAP will include an OSTDS remediation plan for those systems identified as requiring remediation.

BMAPs for OFSs must be adopted within three years of their initiation and must include:

- A list of all projects and programs for implementing a TMDL;
- A list of all projects in any incorporated OSTDS remediation plan, if applicable;
- A priority ranking of all projects;
- A planning level cost estimate and completion date of each project;
- The source and amount of any financial assistance from the DEP, WMD, or other entity;
- The estimate of each project's nutrient load reduction;
- The identification of each point source or category of nonpoint sources with an estimated allocation of the pollutant load for each point source and category of nonpoint sources; and
- An implementation plan designed with a target to achieve the adopted TMDL no more than 20 years after the adoption of a BMAP. The plan must include a schedule of five, ten, and 15-year measureable milestones intended to achieve the adopted nutrient TMDL. The schedule is not a rule but is intended to provide guidance for planning and funding purposes and is exempt from rulemaking.

The bill requires BMAPs adopted by July 1, 2015, that affect an OFS to be revised if necessary to comply with this section by the DEP, or the DEP in conjunction with a WMD, by July 1, 2018. Any OSTDS remediation plans approved by the DEP will be considered incorporated in an existing BMAP pursuant to s. 403.067(7), F.S.. Additionally, a local government may apply for an extension of up to five years, or 10 years in the case of a local government within a rural area of opportunity, for any project in an adopted BMAP upon showing that an extension is in the best interest of the public.

Within 12 months after the adoption of a BMAP containing a priority focus area or areas of an OFS located fully or partially within a local government's jurisdictional boundaries, the local government must adopt an ordinance that meets or exceeds the requirements of the Model Ordinance for Florida-Friendly Fertilizer Use on Urban Landscapes. The DEP must revise the model ordinance to require that, within a priority focus area of an OFS with an adopted nutrient TMDL, the nitrogen application rate of fertilizer may not exceed the lowest, basic maintenance

rate of the most recent recommendations by the University of Florida's Institute of Food and Agricultural Sciences (IFAS).

As part of a BMPA that includes an OFS, the DEP, in consultation with the Department of Health (DOH) and relevant local governments and local public and private wastewater utilities, will develop an OSTDS remediation plan for a spring that the DEP determines OSTDSs within a priority focus area contribute at least 20 percent of nonpoint source nutrient pollution. The plan will be completed and adopted as part of the BMAP no later than the first five-year milestone required by s. 373.807(2)(b)8., F.S.

In preparing the plan, the DEP will:

- Collect and evaluate credible scientific information on the effect of nutrients, particularly forms of nitrogen, on springs and springs systems;
- Develop and implement a public education plan to provide area residents with reliable, understandable information about OSTDSs and springs; and
- Develop projects necessary to reduce the nutrient impacts from OSTDSs.

The plan must include options for:

- Repair;
- Upgrade;
- Replacement;
- Drainfield modification;
- Addition of effective nitrogen reducing features;
- Connection to a central sewerage system; or
- Other action for systems or groups of systems within a priority focus area which contribute at least 20 percent of nonpoint source nutrient pollution.

The DEP will include in the plan a priority ranking for each system or group of systems that require remediation and will award funds to implement the remediation projects identified in the BMAP, contingent on specific appropriations in the General Appropriations Act, which may include all or part of the costs necessary to match local funding for repair, upgrade, replacement, drainfield modification, initial connection to a central sewerage system, or other action.

In awarding funds, the DEP may consider expected nutrient reduction benefit per unit cost, size and scope of the project, relative local financial contribution to the project, and financial impact on property owners and the community. The DEP may waive matching funding requirements for proposed projects within an area designated as a rural area of opportunity.

The bill requires the DEP to provide notice to local governments that have any jurisdiction in a priority focus area of an OFS of any permit applicants under s. 403.814(12), F.S., which relates to general permits for the construction, alteration, and maintenance of a stormwater management system serving a total project area of up to 10 acres.

Section 33 creates s. 373.811, F.S., to prohibit activities in a priority focus area in effect for an Outstanding Florida Springs.

Activities prohibited within a priority focus area are:

- Construction of domestic wastewater disposal system with permitted capacities of 100,000 gallons per day or greater unless the system meets a treatment standard of 3 mg/L total nitrogen on an annual permitted basis, unless the DEP determines a higher standard is necessary to attain a TMDL for the OFS;
- Construction of OSTDSs on lots less than one acre, if the addition of the specific systems conflicts with an onsite treatment and disposal system remediation plan incorporated into a BMAP;
- Construction of facilities for the disposal of hazardous waste;
- Land application of class A or B domestic wastewater biosolids not in accordance with a DEP approved nutrient management plan establishing the rate at which all biosolids, soil amendments, and sources of nutrients at the land application site can be applied to the land for crop production while minimizing the amount of pollutants and nutrients discharged to groundwater or waters of the state; and
- New agriculture operations that do not implement BMPs, measures necessary to achieve pollution reduction levels established by the DEP, or groundwater monitoring plans approved by a WMD or the DEP.

Section 34 creates s. 373.813, F.S., to direct the DEP to adopt rules improve water quantity and quality to administer Part VIII of ch. 373, F.S.

The bill specifies the DACS is the lead agency for coordinating the reduction of agricultural nonpoint sources of pollution for the protection of OFSs. The DACS and the DEP will study and, if necessary, initiate rulemaking to implement new or revised agricultural BMPs, in cooperation with applicable local governments, and stakeholders, within a reasonable time.

The bill directs the DEP, the DACS, and the Institute of Food and Agriculture Sciences to conduct research into improved or additional nutrient management tools, with a sensitivity to the necessary balance between water quality improvements and agricultural productivity. If necessary, the tools must be incorporated into revised agricultural BMPs adopted by rule by DACS.

Section 35 amends s. 403.061, F.S., to require the DEP to create a consolidated water resources work plan that provides a catalog of all water resource projects and regionally significant water supply projects under construction, completed in the previous five years, or planned to begin construction in the next five years. The plan must be developed in consultation with state agencies, the WMDs, regional water supply authorities, and local governments.

For each project in the plan, there must be:

- A description of the project;
- The total cost of the project; and
- The governmental entity financing the project.

The DEP must also create and maintain a web-based, interactive map that includes:

- All watersheds and each water body within them;
- The county or counties in which the watershed or water body is located;

- The WMD or districts in which the watershed or water body is located;
- Whether an MFL has been adopted for the water body and, if it has not been adopted, when it is anticipated to be adopted;
- Whether a recovery or prevention strategy has been adopted for the watershed or water body and, if it has not been adopted, when it is anticipated to be adopted;
- The impairment status of each watershed or water body;
- Whether a TMDL has been adopted, if necessary, and, if it has not been adopted, when it is anticipated to be adopted;
- Whether a BMAP has been adopted and, if it has not been adopted, when it is anticipated to be adopted;
- Each project listed on the five-year water resources work program pursuant to s. 373.036(7), F.S., (amended in section 8 of the bill);
- The agency or agencies and local sponsor, if any, responsible for overseeing the project;
- The estimated cost and completion date of each project and the financial contribution of each entity;
- The quantitative estimated benefit to the watershed or water body; and
- The water projects completed within the last five years within the watershed or water body.

The bill requires the DEP and the WMDs to prominently display a link on their websites to the interactive map required by the bill.

The information provided in the plan and the information used to develop the web-based interactive map is intended to help facilitate the ability of the Florida Water Resources Advisory Council (described in section 34 of the bill), the Legislature, and the public to consider the projects contained in the tentative water resources work program (also described in section 34 of the bill) in relation to all projects undertaken within a 10-year period and the existing condition of water resources in the project area and in the state as a whole. The bill provides rulemaking authority to the DEP to accomplish this purpose.

The bill also requires the DEP to adopt by rule a specific surface water classification to protect surface waters used for treated potable water supply and provides criteria. Notwithstanding this classification or the inclusion of treated water supply as a designated use of a surface water, a surface water used for treated potable water supply may be reclassified as waters designated for potable water supply.

Section 36 creates s. 403.0616, F.S., to create the Florida Water Resources Advisory Council within the DEP.

The advisory council's purpose is to evaluate water resource projects prioritized and submitted by state agencies, WMDs, regional water supply authorities, or local governments. The council must evaluate and recommend projects eligible for state funding as priority projects of statewide, regional, or critical local importance under chs. 373 or 403, F.S.

The council must review and evaluate all water resource projects that are prioritized and reported by state agencies, local governments, regional water supply authorities, or by the WMDs in the consolidated annual report (described in section 8 of the bill) for the purpose of providing the Legislature with recommendations for projects that improve or restore the water resources of the state. It is also responsible for submitting pilot projects that test the effectiveness of innovative or existing nutrient reduction or water conservation technologies or practices designed to minimize nutrient pollution or restore flows in the water bodies of the state.

The council is made up of five voting and five ex officio, nonvoting members. Those members are:

- The Secretary of Environmental Protection, who shall serve as chair of the council;
- The Commissioner of Agriculture;
- The executive director of the Fish and Wildlife Conservation Commission (FWC);
- Two members with expertise in a scientific discipline related to water resources, one appointed by the President of the Senate and one appointed by the Speaker of the House of Representatives, respectively; and
- The executive directors of the five WMDs, all of whom are non-voting members.

The appointed members serve two-year terms and may not serve more than a total of six years. The appointed members will receive reimbursement for expenses and per diem for travel. The President of the Senate and the Speaker of the House of Representatives may fill a vacancy at any time for an unexpired term of an appointed member.

If a member of the council no longer holds the position required to serve on the council, the interim agency head will represent the agency on the council.

The council is required to hold at least two separately noticed public meetings per year, with notice provided at least five days, but no more than 15 days before each meeting. The DEP will provide staff support.

By July 15 of each year, the council must release a tentative water resources work program with legislative recommendations for water resource projects. The bill provides for a 30-day period for the public to submit comments on the program.

By August 31 of each year, the council must adopt, by an affirmative vote of three of the council members, the tentative work program and submit it to the Governor, the President of the Senate, and the Speaker of the House of Representatives.

The bill requires the council to recommend rules for adoption by the DEP to competitively evaluate, select, and rank projects for the tentative water resources work program. The council must develop specific criteria for the evaluation, selection, and ranking of projects. In ranking the projects, preference is given for projects:

- That will have a significant, measurable impact on improving water quantity or water quality;
- In areas of greatest impairment;
- Of state or regional significance;
- Recommended by multiple districts or multiple local governments cooperatively;
- With a significant monetary commitment by the local project sponsor or sponsors;
- In rural areas of opportunity;
- That may be funded through appropriate loan programs; and

• That have significant private contributions of time or money.

The section provides the DEP with rulemaking authority to implement this section of the bill in consultation with the DACS, the FWC, and the WMDs.

Section 37 creates s. 403.0617, F.S., to implement an innovative nutrient and sediment reduction and conservation pilot project program.

The bill directs the DEP to adopt rules to competitively evaluate and rank projects for selection and prioritization by the Water Resources Advisory Council. The projects are intended to test the effectiveness of innovative or existing nutrient reduction or water conservation technologies, programs or practices designed to minimize nutrient pollution or restore flows. The projects may not be harmful to the ecological resources in the study area.

The bill provides the following minimum considerations:

- Level of impairment of the waterbody, watershed, or water segment in which the project is located;
- Quantity of pollutants, especially nitrogen, the project is estimated to remove;
- The potential for the project to provide a cost effective solution to pollution caused by OSTDSs;
- The flow necessary to restore a water resource to its adopted MFL;
- The anticipated impact the project will have on restoring or increasing water flow or water level;
- The amount of matching funds for the project which will be provided by the entities responsible for implementing the project;
- Whether the project is located in a rural area of opportunity, with preference given to the local government responsible for implementing the project;
- For multiple-year projects, whether the project has funding sources that are identified and assured through the expected completion date;
- The cost of the project and length of time it will take to complete relative to its expected benefits; and
- Whether the entities responsible for implementing the project have used their own funds for projects to improve water quality or conserve water use, with preference given to those entities that have expended such funds.

Section 38 amends s. 403.0623, F.S., to direct the DEP, in coordination with the WMDs, and regional water supply authorities, to establish statewide standards for the collection of water quantity, water quality, and related data to ensure quality, reliability, and validity of the data and testing results.

The bill requires the WMDs to submit data collected after June 30, 2015, to the DEP for analysis to ensure statewide consistency. The DEP is required to maintain a centralized database for all testing results and analyses, which must be accessible by the WMDs.

The bill directs the DEP to coordinate with federal agencies, to the extent practicable, to ensure its collection and analysis of data is consistent with this section.

The bill requires state agencies and WMDs to use the DEP's testing results and analysis, if available, in order to receive state funds for the acquisition of lands or the financing of a water resource projects.

The bill provides rulemaking authority to the DEP and the WMDs to implement this section of the bill.

Section 39 amends s. 403.067, F.S., to provide that each new or revised BMAP must include:

- The appropriate management strategies available through existing water quality protection programs to achieve TMDLs, which may provide for phased implementation to promote timely, cost-effective actions;
- A description of BMPs adopted by rule;
- A list of projects in priority ranking with a planning-level cost estimate and estimated date of completion for each listed project;
- The source and amount of financial assistance to be made available by the DEP, a WMD, or other entity for each listed project, if applicable; and
- A planning-level estimate of each listed project's expected load reduction, if applicable.

The bill provides that BMAPs are enforceable pursuant to ss. 403.067, 403.121, 403.141, and 403.161, F.S., and that management strategies, including BMPs and water quality monitoring, are enforceable under ch. 403, F.S.

The bill provides that no later than January 1, 2016:

- The DEP, in consultation with the WMDs and DACS will initiate rulemaking to adopt procedures to verify implementation of water quality monitoring required in lieu of implementation of BMPs or other measures;
- The DEP, in consultation with the WMDs and DACS, will initiate rulemaking to adopt procedures to verify implementation of nonagricultural interim measures, BMPs, or other measures adopted by rule; and
- DACS, in consultation with the WMDs and the DEP, will initiate rulemaking to adopt procedures to verify implementation of agricultural interim measures, BMPs, or other measures adopted by rule.

The bill provides that rules will include enforcement procedures applicable to the landowner, discharger, or other responsible person required to implement applicable management strategies, including BMPs, or water quality monitoring as a result of noncompliance.

Section 40 creates s. 403.0675, F.S., to require the DEP, in conjunction with the WMDs, to submit progress reports to the Governor, the President of the Senate, and the Speaker of the House of Representatives on the status of each TMDL, BMAP, MFL, and recovery or prevention strategy adopted pursuant to s. 403.067, F.S., or parts I and VIII of ch. 373, F.S. The report must include the status of each project identified to achieve an adopted TMDL or an adopted minimum flow or minimum water level, as applicable.

If a report indicates that any of the five, ten, or 15-year milestones, or the 20-year target date, if applicable, for achieving a TMDL or MFL will not be met, the report must include an explanation of the possible causes and potential solutions.

If applicable, the report shall include project descriptions, estimated costs, proposed priority ranking for project implementation, and funding needed to achieve the TMDL or the MFL by the target date.

DACS will report to the Governor, the President of the Senate, and the Speaker of the House of Representatives on the status of the implementation of the agricultural nonpoint source BMPs including an implementation assurance report summarizing survey responses and response rates, site inspections and other methods used to verify implementation of and compliance with BMPs pursuant to BMAPs.

Section 41 amends s. 403.861, F.S. to require the DEP to establish rules concerning the use of surface waters for treated potable public water supply.

The bill provides that when a construction permit is issued to construct a new public water system drinking water treatment facility to provide potable water using a surface water of the state that, at the time of the permit application, is not being used as a potable water supply, and the classification of which does not include potable water supply as a designated use, the DEP must add treated potable water supply as a designated use of the surface water segment.

The bill provides that for existing public water system drinking water treatment facilities that use a surface water of the state as a treated potable water supply, and the surface water classification does not include potable water as a designated use, the DEP shall add treated potable water supply as a designated use of the surface water segment.

Section 42 provides an effective date of July 1, 2015.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

Existing regulatory programs require local governments to expend funds to comply with Minimum Flows and Levels (MFLs), Water Quality Standards (WQSs), and Basin Management Action Plans (BMAPs). This bill requires additional expenditures for Onsite Sewage Treatment and Disposal Systems (OSTDS) remediation plans and implementation of those plans. A comprehensive fiscal analysis of the bill is required to determine the total impact and whether this bill is a mandate.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

The exact impact of PCS/CS/SB 918 on the private sector and individuals cannot be calculated because many of the costs are dependent on activities, such as delineation of priority focus areas that have not occurred. Some examples of potential private sector impacts are:

- Provisions that will require some property owners in priority focus areas to upgrade their Onsite Sewage Treatment and Disposal Systems (OSTDSs) or connect to a central sewerage system. This could result in higher rates for sewage disposal compared to the costs of using an OSTDS. Aerobic Treatment Units (ATUs) are also more costly to operate than conventional OSTDSs;
- Rate payers may pay for ongoing operation and maintenance for advanced wastewater treatment plants through rate increases, in addition to costs associated with disposal of Class A and B biosolids in landfills;
- Property owners may have to pay more for passive nitrogen removing systems installed in OSTDSs to install in new developments with lots of less than one acre. They may also face more expensive pump out costs as a result of more expensive disposal options;
- Urban fertilizer use may decrease because of ordinances causing a reduction in revenue for fertilizer companies;
- Septic tank contractors may benefit due to increased scrutiny and required upgrades to OSTDSs;
- An indeterminate positive fiscal impact to local business and real estate prices with the creation of the Shared-Use Nonmotorized Trail (SunTrail);
- The cost of water monitoring, assuming it is for water quantity monitoring, could cost between \$300 to \$1,500 per well per year, though it depends heavily on how that monitoring is accomplished; and
- Significant cost savings for dischargers currently discharging into class III waters used for potable water supply.

C. Government Sector Impact:

The bill requires a number of activities that will result in significant increased costs for several government entities, including the Department of Environmental Protection (DEP), the Department of Agriculture and Consumer Services (DACS), and the Water Management Districts (WMDs).

Senate Bill 2500, the Senate's Fiscal Year 2015-2016 General Appropriations Bill, provides \$50 million for Springs restoration and land acquisition, \$50 million for Water Resources and land acquisition, and \$25 million for SunTrail, from the Land Acquisition Trust Fund. In addition, SB 2500 appropriates six positions and \$1,429,721 to the DEP

from the Land Acquisition Trust Fund for information technology initiatives and delineation of springs protection zones as required in PCS/CS/SB 918. Three positions and \$299,629 from the Land Acquisition Trust Fund are appropriated to the DACS for implementation of agricultural best management practices. For the Northwest Florida Water Management District (NWFWMD), \$1.5 million is provided from the Land Acquisition Trust Fund for activities related to the establishment of Minimum Flows and Levels.

Additional costs that are indeterminate include:

- Minimum Flows and Levels (MFLs) The bill would require the Water Management Districts (WMDs) and the Department of Environmental Protection (DEP) to adopt MFLs by certain deadlines, which are expected to cost between \$280,000 and \$2.25 million per MFL, including agency costs for extensive data collection, analysis and modeling, stakeholder coordination, and rulemaking. Costs can vary widely depending on the complexity of the system and the amount and type of scientific and technical data that exists or must be collected. Calculation of interim MFLs will be accomplished using existing staff and resources.
- MFLs Recovery or Prevention Strategies The WMDs (excluding the Northwest Florida and Suwannee River WMDs) would be required to fund at least 25 percent of recovery or prevention strategies projects. However, the WMDs may provide less than a 25 percent match if another specific source(s) of funding will provide more than 75 percent of the project cost. Since the number of project applicants and project costs is unknown, the fiscal impact is indeterminate at this time.
- Water Resources Advisory Council The bill requires the creation of the Water Resources Advisory Council within, and staffed by, the DEP. Per diem for travel to attend council meetings is authorized for the two appointed council members. The estimated cost to the Land Acquisition Trust Fund is indeterminate and should be insignificant.
- Alternative Water Supply Projects The Water Management Districts that provide technical and financial assistance to self-suppliers for alternative water supply projects will result in a negative fiscal impact on those WMDs that provide such assistance. The actual cost to the Land Acquisition Trust Fund is indeterminate.
- Alternative Water Supply Pilot Program The bill requires the SFWMD, SWFWMD, and the SJRWMD to designate and implement alternative water supply projects. The bill gives the WMDs the power to issue revenue bonds to pay the costs and expenses related to these projects.

According to the DEP, creation of a database of lands where public access is available could require significant financial resources for information collection, website, and mobile application development. Development of enhancements to the Water Information Network (WIN) is estimated to cost between \$4 million and \$5 million over the next five years.

The DACS requested \$25 million from the General Revenue Fund to continue the development and implementation of agricultural best management practices in the Northern Everglades and Florida spring sheds in the fiscal year 2015-2016 Legislative Budget Request. The DACS estimates this amount will be sufficient to implement the provisions in this bill relating to agricultural best management practices.

There may be a positive fiscal impact to the Florida Department of Transportation (FDOT) with the increase in concession agreements for displays at shared-use nonmotorized trail (SunTrail) facilities.

VI. Technical Deficiencies:

The requirement to conduct water monitoring in section 13 of the bill does not specify what kind of monitoring is required or whether or not consumptive use permits must be revised to include monitoring.

In various sections of the bill, the terms "minimum flows and levels" and "minimum flows or levels" are used. In other sections of the bill, the term "minimum flows and minimum water levels" is used. The terms are synonymous but may be interpreted differently under the statutory construction rule that the Legislature is acting intentionally and purposefully when terms are amended in one statute but not another in the same bill.

The bill could require significant funding, which may have to come from bonding, by the affected WMDs to fund projects as part of the alternative water supply pilot program. The prioritization of projects as part of the pilot program could be inconsistent with other provisions of the bill.

The bill provides that if an MFL has been established for an OFS, a WMD (other than the NWFWMD) or the DEP will use emergency rulemaking authority to adopt MFLs no later than July 1, 2016. It is unclear if emergency rulemaking authority will be available if MFLs for an OFS have not been established by July 1, 2016.

The phrase "results in a vacancy on the council" in Section 21 of the bill, concerning the Harris Chain of Lakes Restoration Council, may be misinterpreted and may need to be reworded to specify that resignation of a council member or the failure of a member to attend three consecutive meetings without an excuse approved by the chair of the committee results in the removal of the committee member.

VII. Related Issues:

The Florida Water Resources Advisory Council is required to release a tentative water resources work program by July 15 of each year. The bill should indicate what year the first work program must be released.

The bill defines outstanding Florida springs as all first magnitude springs in Florida, as defined in the most recent version of the Florida Geological Survey's springs bulletin. A future bulletin

could remove one of the first magnitude springs from its list, creating problems for ongoing projects by removing the regulatory structure established in this bill.

It is unclear what happens if the Department of Environmental Protection (DEP) determines that data submitted by a Water Management District (WMD) is inconsistent with statewide standards established by the DEP in coordination with the WMDs.

It is unclear what the definition of "self-suppliers" is.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 259.032, 373.019, 373.036, 373.042, 373.0421, 373.1501, 373.219, 373.223, 373.2234, 373.227, 373.233, 373.4591, 373.4595, 373.467, 373.536, 373.703, 373.705, 373.707, 373.709, 403.061, 403.0623, 403.067, and 403.861.

This bill creates the following sections of the Florida Statutes: 339.81, 339.82, 339.83, 373.037, 373.0465, 373.801, 373.802, 373.803, 373.805, 373.807, 373.811, 373.813, 403.0616, 403.0617, and 403.0675.

The bill makes conforming changes to the following section of the Florida Statutes: 260.0144 and 335.065.

IX. Additional Information:

A. Committee Substitute – Statement of Substantial Changes: (Summarizing differences between the Committee Substitute and the prior version of the bill.)

Recommended CS/CS by Appropriations Subcommittee on General Government on April 8, 2015:

The committee substitute:

- Removes guidance for setting interim minimum water flows or minimum water levels and removes all references to interim minimum water flows or minimum water levels;
- Creates a pilot program for alternative water supply development in restricted allocation areas:
 - Provides definitions;
 - Provides legislative findings;
 - Requires the South Florida Water Management District (SFWMD), Southwest Florida Water Management District (SWFWMD), and the St. Johns River Water Management District (SJRWMD) to designate and implement alternative water supply projects;
 - Specifies the powers and restrictions of the SFWMD, the SWFWMD, and the SJRWMD with respect to implementing pilot projects under the section;
 - Provides for funding assistance from the Water Management Districts (WMDs) for pilot projects; and
 - Provides reporting requirements.

- Removes definition of the minimum flow or minimum water level for an Outstanding Florida Springs (OFS) as being the limit and level, respectively, at which further withdrawals would be harmful to the water resources or ecology of the area;
- Provides a WMD and the DEP with emergency rulemaking authority to adopt an established minimum flow or minimum water level for an OFS no later than July 1, 2016, except for the NWFWMD, which must adopt minimum water flows and minimum water levels by July 1, 2026;
- Provides that rules adopted pursuant to s. 373.042, F.S., concerning minimum flows and minimum water levels, are not subject to s 120.541(3), F.S., concerning ratification of rules by the legislature;
- Directs the DEP to adopt by rule a uniform definition of the term "harmful to the water resources" for OFSs;
- Clarifies that the requirement for monitoring water use under a Consumptive Use Permit (CUP) authorizing 100,000 or more gallons per day applies to a new, renewal of, or modification to a CUP and that in addition to 100,000 gallons per day, the well or wells subject to monitoring must have an inside diameter of eight inches or more and that the results must be reported to the applicable WMD at least annually;
- Clarifies that the requirement that permitted water allocations may not be modified due to water conservation during the term of the CUP does not apply to areas included in a regional water supply plan or to areas included in a declaration of water shortage or emergency, pursuant to s. 373.246, F.S.;
- Clarifies that when the WMDs adopt rules that provide water conservation incentives, those incentives may include limited permit extensions;
- Clarifies that CUPs may not be reduced during the term of the permit due to actual water use being less than permitted water use due to market conditions;
- Specifies that the Lake Okeechobee basin management action plan (BMAP) is designed to achieve the Total Maximum Daily Load (TMDL), rather than to reduce phosphorus loads;
- Provides requirements for the Lake Okeechobee, the Caloosahatchee River, and the St. Lucie River BMAPs:
 - They must include milestones for implementation and water quality improvement and an associated water quality monitoring component;
 - The DEP must develop schedules to establish 5, 10, and 15 year measurable milestones and a target for achieving water quality improvement to be used to provide guidance for planning and funding purposes and exempts the schedule from the provisions of s. 120.54(1)(a), concerning rulemaking;
 - Assessments of progress toward the 5, 10, and 15 year milestones must be conducted every 5 years and revisions to the BMAPs must be made, as appropriate, as a result of each 5-year review;
 - The assessments must be provided to the Governor, the President of the Senate, and the Speaker of the House of Representatives;
 - Upon the first 5-year review, a schedule, measureable milestones, and a target for achieving water quality improvement consistent with certain provisions must be adopted into the BMAPs;
 - Revisions to the BMAPs must be made by the DEP in cooperation with basin stakeholders;

- Revisions to the management strategies must follow certain procedures; and
- Revised BMAPs must be adopted pursuant to s. 403.067(7)(a)4., F.S.;
- Specifies that for Lake Okeechobee, where water quality problems are detected for agricultural and nonagricultural nonpoint sources despite the appropriate implementation of best management practices (BMPs), the BMPs must be reevaluated to determine whether the BMPs or other measures require modification. If so, the rule must be revised to require modified BMPs to be implemented within a reasonable amount of time;
- Concerning entities within the Lake Okeechobee, Caloosahatchee River, and St. Lucie River watersheds, the bill requires, rather than allows, rules adopted by DACS relating to the land application of animal manure to include site inspection requirements. Existing requirements are criteria and thresholds for the requirement to develop a conservation or nutrient management plan, requirements for plan approval, and recordkeeping requirement;
- Specifies that the DEP, rather than the SFWMD must conduct an evaluation of any pollutant load reduction goals, as well as any other specific objectives and goals, as stated in the River Watershed Protection Programs;
- Requires the DEP to include an implementation assurance report in its annual progress report;
- Requires the SFWMD to submit a complete application for a permit modification to the Lake Okeechobee structure permits by January 1, 2016;
- Provides that a member of the Harris Chain of Lakes Restoration Council must be a person with experience in environmental science or regulation, rather than an environmental engineer;
- Provides the Lake County legislative delegation with the authority to waive the qualifications for membership on the council on a case-by-case basis if good cause is shown;
- Provides that resignation by a council member, or failure by a council member to attend three consecutive meetings without an excuse approved by the chair of the council, will result in a vacancy;
- Provides that the provisions of s. 373.703, F.S., concerning water production, do not apply to the development and implementation of pilot projects pursuant to s. 373.037;
- Provides criteria for priority consideration for state funding for water supply development projects;
- Adds certain software technologies to list of examples for WMDs to promote expanded cost-share criteria for additional conservation practices;
- Provides criteria for WMDs to consider when determining which alternative water supply projects are selected for financial assistance;
- Specifies that "priority focus areas" are delineated in a BMAP;
- Provides that priority focus areas in OFSs are effective when incorporated in a BMAP;
- Provides that when a MFL for an OFS is revised, a WMD or the DEP must concurrently adopt a recovery or prevention strategy or modify an existing one;
- Provides that a schedule of 5, 10, and 15 year milestones as part of a recovery or prevention strategy or a BMAP is not a rule but is intended to provide guidance for

planning and funding purposes and is exempt from s. 120.54(1)(a), regarding rulemaking;

- Provides that if OSTDSs are identified as 20 percent of nonpoint source nutrient pollution, the relevant BMAP must include an OSTDS remediation plan;
- Requires the implementation of an ordinance that meets or exceeds the requirements of the Model Ordinance for Florida-Friendly Fertilizer Use on Urban Landscapes within 12 months, rather than 6 months, of the adoption of a BMAP containing a priority focus area of an OFS, rather than after the delineation of a priority focus area;
- Makes the development of an OSTDS remediation plan the responsibility of the DEP as part of the BMAP process rather than the responsibility of local governments and provides requirements;
- Removes requirements associated with local governments with respect to OSTDS remediation plans;
- Adds public and private wastewater utilities as entities the DEP must consult with when developing an OSTDS remediation plan;
- Provides that an OSTDS remediation plan must be completed by the DEP and adopted as part of a BMAP no later than the first 5 year milestone of the BMAP;
- Provides for funding for OSTDS remediation projects;
- Prohibits new domestic wastewater disposal facilities, rather than municipal or industrial wastewater disposal facilities within priority focus areas in effect for an OFS when necessary to attain a TMDL;
- Removes references to passive nitrogen removing OSTDSs and prohibits the installation of specific systems that conflict with a remediation plan incorporated into a BMAP for an OFS;
- Clarifies when the land application of Class A or B domestic wastewater biosolids may not be applied within a priority focus area of an OFS;
- Requires the DEP to adopt rules to improve water quantity and water quality to administer the Florida Springs and Aquifer Protection Act, rather than adopting rules to create a program;
- Removes rulemaking authority for the DOH, DACS, and the WMDs to administer the Florida Springs and Aquifer Protection Act;
- Removes a required yearly report under the Florida Springs and Aquifer Protection Act;
- Adds regional water supply authorities to list of entities the DEP is required to consult with when creating a consolidated water resources work plan and adds regionally significant water supply projects to list of items that must be reported;
- Adds regional water supply authorities to list of entities the Florida Water Resources Advisory Council may accept water resource project submissions from;
- Provides requirements for new or revised BMAPs;
- Adds site inspection requirements to what must be incorporated into rules adopted by DACS concerning interim measures, BMPs or other measures necessary to achieve pollution reduction; and
- Provides for the enforcement and verification of BMAPs and management strategies.

CS by Environmental Preservation and Conservation on March 24, 2015:

- Changes the implementation date to create a database and website providing information on conservation lands the public may access from January 1, 2016, to July 1, 2016;
- Clarifies that the addition of local and federal land to the database is a continuing endeavor and should be accomplished to the extent practicable;
- Requires the Florida Department of Transportation (FDOT) to budget \$50 million yearly for SunTrails;
- Clarifies that the provision of technical assistance to self-suppliers (requiring the expenditure of public funds) must be consistent with the public policy of the state set forth in s. 373.016, F.S., related to water resources;
- Clarifies the grading system required for the status of water resources must reflect the severity of the impairment;
- Clarifies that the list of prioritized projects is for projects for which the water management district or local government are requesting state funding through the water resources work program;
- Changes the date for using an interim Minimum Flow Level (MFL) from January 1, 2016, to July 1, 2016, to align the use of the interim MFL with the adoption of recovery or prevention strategies;
- Adds a provision to ensure natural weather variations do not trigger an interim MFL violation;
- Provides emergency rulemaking authority for the adoption of an interim MFL and recovery or prevention strategies;
- Allows interim MFLs and recovery or prevention strategies to remain in effect until January 1, 2018, and specifies they are renewable during any pending rule challenge or request for ratification;
- Defines the term "Central Florida Water Initiative";
- Provides for an interagency agreement between the Department of Environmental Protection (DEP), South Florida Water Management District (SFWMD), Southwest Florida Water Management District (SWFWMD), St. Johns River Water Management District (SJRWMD), and the Department of Agriculture and Consumer Services (DACS) to develop and implement a multi-district regional water supply plan and provides plan criteria and requirements, including:
 - Uniform rules for regulatory programs;
 - Uniform rules to include a goal for residential per capita water use for each consumptive use permit;
 - A single definition of "harmful to the water course" as it relates to the issuance of Consumptive Use Permits (CUPs);
 - Rules to include existing recovery strategies;
- Requires the DEP to initiate rulemaking by December 31, 2015 to be applied by the WMDs only within the Central Florida Water Initiative (CFWI);
- Allows the DEP to grant variances where there are unique circumstances or hydrogeological factors that make application of uniform rules unrealistic or impractical;

- Specifies the authority of the SFWMD as sponsor of the Central and Southern Florida (C&SF) Project to allocate quantities of, and assign priorities for the use of, water within its jurisdiction;
- Directs the district to provide recommendations to the U.S. Army Corps of Engineers when developing or implementing certain water control plans or regulations schedules;
- Directs the WMD governing boards to give consideration to the identification of preferred water supply sources for water users for whom access to or development of new water supplies is not technically or financially feasible;
- Provides conditions under which the DEP and the WMD governing boards are directed to give preference to certain applications where the use of alternative water supply is not technically or financially feasible;
- Provides that when giving preference to new competing water use applicants for whom alternative water supplies are not technically or financially feasible, the preference must be given to the applicant for whom the water source is nearest;
- Provides priority consideration to certain public-private partnerships for water storage, groundwater recharge, water quality improvements, and water supply on private agricultural lands;
- Clarifies that the role of private land owners is in enhancing hydrologic improvement, improving water quality and assisting in water supply;
- Revises and provides definitions relating to the Northern Everglades and Estuaries Protection Program, including:
 - Deletes definition for "district Works of the District (WOD) program";
 - Clarifies provisions of the Lake Okeechobee Watershed Protection Program;
 - Provides requirements for the Lake Okeechobee BMAP;
 - Provides for technical and financial assistance for implementation of agricultural best management practices;
 - Directs the SFWMD to revise certain rules and provide for a water quality monitoring program;
 - Revises provisions for the Caloosahatchee River Watershed Protection Program and the St. Lucie River Watershed Protection Program;
 - Revises permitting and annual reporting requirements relating to Northern Everglades Estuary Protection Program (NEEPP);
 - Clarifies that reevaluation of agricultural best management practices include revision, if necessary, pursuant to s. 403.067(7)(c)4, F.S.;
 - Changes reference to Rule 40E-63, F.A.C., to "the Everglades Program,"
 - Adds provisions requiring the district to initiate rulemaking to provide for a monitoring program for nonpoint source discharges to monitor water quality in the Caloosahatchee Watershed;
 - Adds provisions requiring the district to initiate rulemaking to provide for a monitoring program for nonpoint source dischargers required to monitor water quality in the St. Lucie watershed;
 - Provides that the Basin Management Action Plans for Lake Okeechobee, the Caloosahatchee River watershed and estuary and The St. Lucie River watershed and estuary are enforceable pursuant to ss. 403.067, 403.121, 403.141 and 403.161, F.S.;

- Requires a WMD to include an annual funding plan in the water resource development work program;
- Directs the DEP to post the work program on its website;
- Requires the separate identification of projects submitted for state funding through the water resources work program pursuant to s. 403.0616, F.S.;
- Directs WMDs to consider funding assistance for certain water supply development projects;
- Requiring governing boards to include certain information in their annual budget submittals;
- Authorizes water management districts to provide technical and financial assistance to self-suppliers and to waive certain construction costs of alternative water supply development projects if they are in the public interest and not otherwise financially feasible;
- Clarifies that the provision of technical assistance to self-suppliers (requiring the expenditure of public funds) must be consistent with the public policy of the state set forth in s. 373.707(1)(f), F.S.;
- Includes reference to water resources work program in provisions related to state funding;
- Requires water supply plans to include traditional and alternative water supply project options that are technically and financially feasible;
- Directs the department to report certain funding analyses and project explanations in regional water supply planning reports;
- Revises language to replace "spring protection and management zones" with "priority focus areas";
- Excludes "submarine springs" from definition of "Outstanding Florida Springs";
- Recognizes that priority focus areas may encompass a spring or group of springs;
- Requires the delineation of priority focus areas by July 1, 2018;
- Removes the requirement for a map and legal description depicting spring protection and management zones;
- Revises language to make it clear that implementation plans are intended to achieve certain goals with respect to MFLs and Total Maximum Daily Loads (TMDLs);
- Provides that requirements for local governments to create septic tank remediation plans are notwithstanding other conflicting provisions of law;
- Requires the identification of Onsite Sewage Treatment and Disposal Systems (OSTDS) contributing at least 20 percent of nonpoint source nutrient pollution to Outstanding Florida Springs (OFSs);
- Includes drainfield modification in the types of repairs and upgrades that can be identified for OSTDSs;
- Specifies the types of costs that a property owner is not required to pay if an OSTDS requires remediation;
- Requires the department notify local governments of all permit applicants under s. 403.814(12), F.S., in priority focus areas of OFSs;
- Removes the term "septage" from the types of prohibited land applications in priority focus areas;

- Directs the department to adopt by rule a specific surface water classification to protect surface waters used for treated potable water supply and provides criteria for the rule;
- Reduces the number of required meetings by the Water Resources Advisory Council from eight to two;
- Provides for the Innovative Nutrient and Sediment Reduction and Conservation Pilot Project Program;
- Requires the department to adopt rules to competitively evaluate and rank projects for selection and prioritization by the Water Resources Advisory Council pursuant to s. 403.0616, F.S., for submission to the Legislature for funding of pilot projects;
- Provides eligibility for projects that test the effectiveness of innovative or existing nutrient reduction or water conservation technologies or practices designed to minimize nutrient pollution or restore flows in the water bodies of the state;
- B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

House

Florida Senate - 2015 Bill No. CS for SB 918

LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2015

Appropriations Subcommittee on General Government (Dean) recommended the following:

Senate Amendment (with title amendment)

Delete everything after the enacting clause and insert:

Section 1. Paragraph (g) is added to subsection (11) of section 259.032, Florida Statutes, to read:

259.032 Conservation and Recreation Lands Trust Fund; purpose.-

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(g) In order to ensure that the public has knowledge of and

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11	access to conservation lands, as defined in s. 253.034(2)(c),
12	the department shall publish, update, and maintain a database of
13	such lands where public access is compatible with conservation
14	and recreation purposes.
15	1. By July 1, 2016, the database must be available to the
16	public online and must include, at a minimum, the location,
17	types of allowable recreational opportunities, points of public
18	access, facilities or other amenities, restrictions, and any
19	other information the department deems appropriate to increase
20	public awareness of recreational opportunities on conservation
21	lands. Such data must be electronically accessible, searchable,
22	and downloadable in a generally acceptable format.
23	2. The department, through its own efforts or through
24	partnership with a third-party entity, shall create an
25	application downloadable on mobile devices to be used to locate
26	state lands available for public access using the user's
27	locational information or based upon an activity of interest.
28	3. The database and application must include information
29	for all state conservation lands to which the public has a right
30	of access for recreational purposes. Beginning January 1, 2018,
31	to the greatest extent practicable, the database shall include
32	similar information for lands owned by federal and local
33	government entities that allow access for recreational purposes.
34	4. By January 1 of each year, the department shall provide
35	a report to the Governor, the President of the Senate, and the
36	Speaker of the House of Representatives describing the
37	percentage of public lands acquired under this chapter to which
38	the public has access and efforts undertaken by the department
39	to increase public access to such lands.

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40 Section 2. Section 260.0144, Florida Statutes, is amended 41 to read: 42 260.0144 Sponsorship of state greenways and trails.-The 43 department may enter into a concession agreement with a not-forprofit entity or private sector business or entity for 44 45 commercial sponsorship to be displayed on state greenway and 46 trail facilities not included within the Shared-Use Nonmotorized 47 Trail Network established in chapter 339 or property specified 48 in this section. The department may establish the cost for 49 entering into a concession agreement. 50 (1) A concession agreement shall be administered by the 51 department and must include the requirements found in this 52 section. 53 (2) (a) Space for a commercial sponsorship display may be 54 provided through a concession agreement on certain state-owned 55 greenway or trail facilities or property. 56 (b) Signage or displays erected under this section shall 57 comply with the provisions of s. 337.407 and chapter 479, and 58 shall be limited as follows: 59 1. One large sign or display, not to exceed 16 square feet in area, may be located at each trailhead or parking area. 60 61 2. One small sign or display, not to exceed 4 square feet in area, may be located at each designated trail public access 62 63 point. 64 (c) Before installation, each name or sponsorship display 65 must be approved by the department. 66 (d) The department shall ensure that the size, color, 67 materials, construction, and location of all signs are 68 consistent with the management plan for the property and the

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69	standards of the department, do not intrude on natural and
70	historic settings, and contain only a logo selected by the
71	sponsor and the following sponsorship wording:
72	
73	(Name of the sponsor) proudly sponsors the costs
74	of maintaining the(Name of the greenway or
75	trail)
76	
77	(e) Sponsored state greenways and trails are authorized at
78	the following facilities or property:
79	1. Florida Keys Overseas Heritage Trail.
80	2. Blackwater Heritage Trail.
81	3. Tallahassee-St. Marks Historic Railroad State Trail.
82	4. Nature Coast State Trail.
83	5. Withlacoochee State Trail.
84	6. General James A. Van Fleet State Trail.
85	7. Palatka-Lake Butler State Trail.
86	<u>(e)</u> The department may enter into commercial sponsorship
87	agreements for other state greenways or trails as authorized in
88	this section. A qualified entity that desires to enter into a
89	commercial sponsorship agreement shall apply to the department
90	on forms adopted by department rule.
91	<u>(f)</u> All costs of a display, including development,
92	construction, installation, operation, maintenance, and removal
93	costs, shall be paid by the concessionaire.
94	(3) A concession agreement shall be for a minimum of 1
95	year, but may be for a longer period under a multiyear
96	agreement, and may be terminated for just cause by the
97	department upon 60 days' advance notice. Just cause for

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98 termination of a concession agreement includes, but is not 99 limited to, violation of the terms of the concession agreement 100 or any provision of this section.

(4) Commercial sponsorship pursuant to a concession agreement is for public relations or advertising purposes of the not-for-profit entity or private sector business or entity, and may not be construed by that not-for-profit entity or private sector business or entity as having a relationship to any other actions of the department.

(5) This section does not create a proprietary or compensable interest in any sign, display site, or location.

(6) Proceeds from concession agreements shall be distributed as follows:

(a) Eighty-five percent shall be deposited into the appropriate department trust fund that is the source of funding for management and operation of state greenway and trail facilities and properties.

(b) Fifteen percent shall be deposited into the State Transportation Trust Fund for use in the Traffic and Bicycle Safety Education Program and the Safe Paths to School Program administered by the Department of Transportation.

119 (7) The department may adopt rules to administer this 120 section.

121 Section 3. Subsections (3) and (4) of section 335.065,122 Florida Statutes, are amended to read:

123 335.065 Bicycle and pedestrian ways along state roads and 124 transportation facilities.-

125 (3) The department, in cooperation with the Department of126 Environmental Protection, shall establish a statewide integrated

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take full advantage of any such ways which are maintained by any

governmental entity. The department may enter into a concession

system of bicycle and pedestrian ways in such a manner as to

130 agreement with a not-for-profit entity or private sector 131 business or entity for commercial sponsorship displays on multiuse trails and related facilities and use any concession 132 133 agreement revenues for the maintenance of the multiuse trails 134 and related facilities. Commercial sponsorship displays are 135 subject to the requirements of the Highway Beautification Act of 136 1965 and all federal laws and agreements, when applicable. For 137 the purposes of this section, bicycle facilities may be 138 established as part of or separate from the actual roadway and 139 may utilize existing road rights-of-way or other rights-of-way 140 or easements acquired for public use. 141 (a) A concession agreement shall be administered by the 142 department and must include the requirements of this section. 143 (b)1. Signage or displays erected under this section shall comply with s. 337.407 and chapter 479 and shall be limited as 144 follows: 145 146 a. One large sign or display, not to exceed 16 square feet in area, may be located at each trailhead or parking area. 147 b. One small sign or display, not to exceed 4 square feet 148 149 in area, may be located at each designated trail public access 150 point. 151 2. Before installation, each name or sponsorship display 152 must be approved by the department. 3. The department shall ensure that the size, color, 153 materials, construction, and location of all signs are 154 155 consistent with the management plan for the property and the Page 6 of 140

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156	standards of the department, do not intrude on natural and
157	historic settings, and contain only a logo selected by the
158	sponsor and the following sponsorship wording:
159	
160	(Name of the sponsor) proudly sponsors the costs
161	of maintaining the (Name of the greenway or
162	trail)
163	
164	4. All costs of a display, including development,
165	construction, installation, operation, maintenance, and removal
166	costs, shall be paid by the concessionaire.
167	(c) A concession agreement shall be for a minimum of 1
168	year, but may be for a longer period under a multiyear
169	agreement, and may be terminated for just cause by the
170	department upon 60 days' advance notice. Just cause for
171	termination of a concession agreement includes, but is not
172	limited to, violation of the terms of the concession agreement
173	or this section.
174	(4) (a) The department may use appropriated funds to support
175	the establishment of a statewide system of interconnected
176	multiuse trails and to pay the costs of planning, land
177	acquisition, design, and construction of such trails and related
178	facilities. The department shall give funding priority to
179	projects that:
180	1. Are identified by the Florida Greenways and Trails
181	Council as a priority within the Florida Greenways and Trails
182	System under chapter 260.
183	2. Support the transportation needs of bicyclists and
184	pedestrians.

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185	3. Have national, statewide, or regional importance.
186	4. Facilitate an interconnected system of trails by
187	completing gaps between existing trails.
188	(b) A project funded under this subsection shall:
189	1. Be included in the department's work program developed
190	in accordance with s. 339.135.
191	2. Be operated and maintained by an entity other than the
192	department upon completion of construction. The department is
193	not obligated to provide funds for the operation and maintenance
194	of the project.
195	Section 4. Section 339.81, Florida Statutes, is created to
196	read:
197	339.81 Florida Shared-Use Nonmotorized Trail Network
198	(1) The Legislature finds that increasing demands continue
199	to be placed on the state's transportation system by a growing
200	economy, continued population growth, and increasing tourism.
201	The Legislature also finds that significant challenges exist in
202	providing additional capacity to the conventional transportation
203	system and enhanced accommodation of alternative travel modes to
204	meet the needs of residents and visitors are required. The
205	Legislature further finds that improving bicyclist and
206	pedestrian safety for both residents and visitors remains a high
207	priority. Therefore, the Legislature declares that the
208	development of a nonmotorized trail network will increase
209	mobility and recreational alternatives for residents and
210	visitors of this state, enhance economic prosperity, enrich
211	quality of life, enhance safety, and reflect responsible
212	environmental stewardship. To that end, it is the intent of the
213	Legislature that the department make use of its expertise in

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214 efficiently providing transportation projects and develop the 215 Florida Shared-Use Nonmotorized Trail Network, consisting of a 216 statewide network of nonmotorized trails, which allows 217 nonmotorized vehicles and pedestrians to access a variety of 218 origins and destinations with limited exposure to motorized 219 vehicles. 220 (2) The Florida Shared-Use Nonmotorized Trail Network is 221 created as a component of the Florida Greenways and Trails 2.2.2 System established in chapter 260. The statewide network 223 consists of multiuse trails or shared-use paths physically separated from motor vehicle traffic and constructed with 224 225 asphalt, concrete, or another hard surface which, by virtue of 226 design, location, extent of connectivity or potential 227 connectivity, and allowable uses, provides nonmotorized 228 transportation opportunities for bicyclists and pedestrians 229 statewide between and within a wide range of points of origin 230 and destinations, including, but not limited to, communities, 231 conservation areas, state parks, beaches, and other natural or 232 cultural attractions for a variety of trip purposes, including 233 work, school, shopping, and other personal business, as well as 234 social, recreational, and personal fitness purposes. (3) Network components do not include sidewalks, nature 235 236 trails, loop trails wholly within a single park or natural area, 2.37 or on-road facilities, such as bicycle lanes or routes other 238 than: (a) On-road facilities that are no longer than one-half 239 240 mile connecting two or more nonmotorized trails, if the 241 provision of a non-motorized trail without the use of the onroad facility is not feasible, and if such on-road facilities 242

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243	are signed and marked for nonmotorized use; or
244	(b) On-road components of the Florida Keys Overseas
245	Heritage Trail.
246	(4) The planning, development, operation, and maintenance
247	of the Florida Shared-Use Nonmotorized Trail Network is declared
248	to be a public purpose, and the department, together with other
249	agencies of this state and all counties, municipalities, and
250	special districts of this state, may spend public funds for such
251	purposes and accept gifts and grants of funds, property, or
252	property rights from public or private sources to be used for
253	such purposes.
254	(5) The department shall include the Florida Shared-Use
255	Nonmotorized Trail Network in its work program developed
256	pursuant to s. 339.135. For purposes of funding and maintaining
257	projects within the network, the department shall allocate in
258	its program and resource plan a minimum of \$50 million annually,
259	beginning in the 2015-2016 fiscal year.
260	(6) The department may enter into a memorandum of agreement
261	with a local government or other agency of the state to transfer
262	maintenance responsibilities of an individual network component.
263	The department may contract with a not-for-profit entity or
264	private sector business or entity to provide maintenance
265	services on an individual network component.
266	(7) The department may adopt rules to aid in the
267	development and maintenance of components of the network.
268	Section 5. Section 339.82, Florida Statutes, is created to
269	read:
270	339.82 Shared-Use Nonmotorized Trail Network Plan
271	(1) The department shall develop a network plan for the

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272	Florida Shared-Use Nonmotorized Trail Network in coordination
273	with the Department of Environmental Protection, metropolitan
274	planning organizations, affected local governments and public
275	agencies, and the Florida Greenways and Trails Council. The plan
276	must be consistent with the Florida Greenways and Trails Plan
277	developed under s. 260.014 and must be updated at least once
278	every 5 years.
279	(2) The network plan must include all of the following:
280	(a) A needs assessment, including, but not limited to, a
281	comprehensive inventory and analysis of existing trails that may
282	be considered for inclusion in the Florida Shared-Use
283	Nonmotorized Trail Network.
284	(b) A project prioritization process that includes
285	assigning funding priority to projects that:
286	1. Are identified by the Florida Greenways and Trails
287	Council as a priority within the Florida Greenways and Trails
288	System under chapter 260;
289	2. Facilitate an interconnected network of trails by
290	completing gaps between existing facilities; and
291	3. Maximize use of federal, local, and private funding and
292	support mechanisms, including, but not limited to, donation of
293	funds, real property, and maintenance responsibilities.
294	(c) A map that illustrates existing and planned facilities
295	and identifies critical gaps between facilities.
296	(d) A finance plan based on reasonable projections of
297	anticipated revenues, including both 5-year and 10-year cost-
298	feasible components.
299	(e) Performance measures that include quantifiable
300	increases in trail network access and connectivity.

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301	(f) A timeline for the completion of the base network using
302	new and existing data from the department, the Department of
303	Environmental Protection, and other sources.
304	(g) A marketing plan prepared in consultation with the
305	Florida Tourism Industry Marketing Corporation.
306	Section 6. Section 339.83, Florida Statutes, is created to
307	read:
308	339.83 Sponsorship of Shared-Use Nonmotorized Trails
309	(1) The department may enter into a concession agreement
310	with a not-for-profit entity or private sector business or
311	entity for commercial sponsorship signs, pavement markings, and
312	exhibits on nonmotorized trails and related facilities
313	constructed as part of the Shared-Use Nonmotorized Trail
314	Network. The concession agreement may also provide for
315	recognition of trail sponsors in any brochure, map, or website
316	providing trail information. Trail websites may provide links to
317	sponsors. Revenue from such agreements may be used for the
318	maintenance of the nonmotorized trails and related facilities.
319	(a) A concession agreement shall be administered by the
320	department.
321	(b)1. Signage, pavement markings, or exhibits erected
322	pursuant to this section must comply with s. 337.407 and chapter
323	479 and are limited as follows:
324	a. One large sign, pavement marking, or exhibit, not to
325	exceed 16 square feet in area, may be located at each trailhead
326	or parking area.
327	b. One small sign, pavement marking, or exhibit, not to
328	exceed 4 square feet in area, may be located at each designated
329	trail public access point where parking is not provided.

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330	c. Pavement markings denoting specified distances must be
331	located at least 1 mile apart.
332	2. Before installation, each sign, pavement marking, or
333	exhibit must be approved by the department.
334	3. The department shall ensure that the size, color,
335	materials, construction, and location of all signs, pavement
336	markings, and exhibits are consistent with the management plan
337	for the property and the standards of the department, do not
338	intrude on natural and historic settings, and contain a logo
339	selected by the sponsor and the following sponsorship wording:
340	
341	(Name of the sponsor) proudly sponsors the costs
342	of maintaining the(Name of the greenway or
343	trail)
344	
345	4. Exhibits may provide additional information and
346	materials, including, but not limited to, maps and brochures for
347	trail user services related or proximate to the trail. Pavement
348	markings may display mile marker information.
349	5. The costs of a sign, pavement marking, or exhibit,
350	including development, construction, installation, operation,
351	maintenance, and removal costs, shall be paid by the
352	concessionaire.
353	(c) A concession agreement shall be for a minimum of 1
354	year, but may be for a longer period under a multiyear
355	agreement, and may be terminated for just cause by the
356	department upon 60 days' advance notice. Just cause for
357	termination of a concession agreement includes, but is not
358	limited to, violation of the terms of the concession agreement
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(2) Pursuant to s. 287.057, the department may contract for the provision of services related to the trail sponsorship program, including recruitment and qualification of businesses, review of applications, permit issuance, and fabrication, installation, and maintenance of signs, pavement markings, and exhibits. The department may reject all proposals and seek another request for proposals or otherwise perform the work. The contract may allow the contractor to retain a portion of the annual fees as compensation for its services.

(3) This section does not create a proprietary or compensable interest in any sponsorship site or location for any permittee, and the department may terminate permits or change locations of sponsorship sites as it determines necessary for construction or improvement of facilities.

(4) The department may adopt rules to establish requirements for qualification of businesses, qualification and location of sponsorship sites, and permit applications and processing. The department may adopt rules to establish other criteria necessary to implement this section and to provide for variances when necessary to serve the interest of the public or when required to ensure equitable treatment of program participants.

382 Section 7. Subsection (24) of section 373.019, Florida 383 Statutes, is amended to read:

384 373.019 Definitions.-When appearing in this chapter or in 385 any rule, regulation, or order adopted pursuant thereto, the 386 term:

(24) "Water resource development" means the formulation and

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388 implementation of regional water resource management strategies, 389 including the collection and evaluation of surface water and 390 groundwater data; structural and nonstructural programs to 391 protect and manage water resources; the development of regional 392 water resource implementation programs; the construction, 393 operation, and maintenance of major public works facilities to 394 provide for flood control, surface and underground water 395 storage, and groundwater recharge augmentation; and related 396 technical assistance to local governments, and to government-397 owned and privately owned water utilities, and self-suppliers to 398 the extent assistance to self-suppliers promotes the policies as 399 set forth in s. 373.016. 400 Section 8. Paragraph (b) of subsection (7) of section 401 373.036, Florida Statutes, is amended to read: 402 373.036 Florida water plan; district water management 403 plans.-404 (7) CONSOLIDATED WATER MANAGEMENT DISTRICT ANNUAL REPORT.-405 (b) The consolidated annual report shall contain the 406 following elements, as appropriate to that water management 407 district: 408 1. A district water management plan annual report or the 409 annual work plan report allowed in subparagraph (2)(e)4. 410 2. The department-approved minimum flows and minimum water 411 levels annual priority list and schedule required by s. 412 373.042(3) s. 373.042(2). 3. The annual 5-year capital improvements plan required by 413 414 s. 373.536(6)(a)3. 415 4. The alternative water supplies annual report required by 416 s. 373.707(8)(n).



417	5. The final annual 5-year water resource development work
418	program required by s. 373.536(6)(a)4.
419	6. The Florida Forever Water Management District Work Plan
420	annual report required by s. 373.199(7).
421	7. The mitigation donation annual report required by s.
422	373.414(1)(b)2.
423	8. Information on all projects related to water quality or
424	water quantity as part of a 5-year work program, including:
425	a. A list of all specific projects identified to implement
426	a basin management action plan or a recovery or prevention
427	strategy;
428	b. A priority ranking for each listed project for which
429	state funding through the water resources work program is
430	requested, which must be made available to the public for
431	comment at least 30 days before submission of the consolidated
432	annual report;
433	c. The estimated cost for each listed project;
434	d. The estimated completion date for each listed project;
435	e. The source and amount of financial assistance to be made
436	available by the department, a water management district, or
437	other entity for each listed project; and
438	f. A quantitative estimate of each listed project's benefit
439	to the watershed, water body, or water segment in which it is
440	located.
441	9. A grade for each watershed, water body, or water segment
442	in which a project listed under subparagraph 8. is located
443	representing the level of impairment and violations of adopted
444	minimum flow or minimum water level. The grading system must
445	reflect the severity of the impairment of the watershed,
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waterbody, or water segment.

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Section 9. Section 373.042, Florida Statutes, is amended to 447 448 read: 449 373.042 Minimum flows and minimum water levels.-450 (1) Within each section, or within the water management 451 district as a whole, the department or the governing board shall 452 establish the following: 453 (a) Minimum flow for all surface watercourses in the area. 454 The minimum flow for a given watercourse is shall be the limit 455 at which further withdrawals would be significantly harmful to 456 the water resources or ecology of the area. 457 (b) Minimum water level. The minimum water level is shall 458 be the level of groundwater in an aquifer and the level of 459 surface water at which further withdrawals would be 460 significantly harmful to the water resources or ecology of the 461 area. 462 The minimum flow and minimum water level shall be calculated by 463 464 the department and the governing board using the best 465 information available. When appropriate, minimum flows and 466 minimum water levels may be calculated to reflect seasonal 467 variations. The department and the governing board shall also 468 consider, and at their discretion may provide for, the 469 protection of nonconsumptive uses in the establishment of 470 minimum flows and minimum water levels. 471 (2) (a) If a minimum flow or minimum water level has been 472 established for an Outstanding Florida Spring, a water 473

473 <u>management district or the department shall use the emergency</u> 474 rulemaking authority provided in paragraph (c) to adopt a

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475	minimum flow or minimum water level no later than July 1, 2016,
476	except for the Northwest Florida Water Management District,
477	which shall expeditiously adopt minimum flows and minimum water
478	levels for Outstanding Florida Springs no later than July 1,
479	2026.
480	(b) For Outstanding Florida Springs identified on a water
481	management district's priority list developed pursuant to
482	subsection (3) which have the potential to be affected by
483	withdrawals in an adjacent district, the adjacent district or
484	districts and the department shall collaboratively develop and
485	implement a recovery or prevention strategy for an Outstanding
486	Florida Spring not meeting an adopted minimum flow or minimum
487	water level.
488	(c) The Legislature finds that the failure to adopt minimum
489	flows and minimum water levels or recovery or prevention
490	strategies for Outstanding Florida Springs has resulted in an
491	immediate danger to the public health, safety, and welfare and
492	that immediate action must be taken to address the condition of
493	Outstanding Florida Springs. The district or the department
494	shall use emergency rulemaking provisions pursuant to s.
495	120.54(4) to adopt minimum flows and minimum water levels under
496	this subsection and recovery or prevention strategies adopted
497	concurrently with a minimum flow or minimum water level pursuant
498	to s. 373.805(2).
499	(3)(2) By November 15, 1997, and annually thereafter, each

501 review and approval a priority list and schedule for the 502 establishment of minimum flows and <u>minimum water</u> levels for 503 surface watercourses, aquifers, and surface waters within the

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504 district. The priority list and schedule shall identify those 505 listed water bodies for which the district will voluntarily 506 undertake independent scientific peer review; any reservations 507 proposed by the district to be established pursuant to s. 508 373.223(4); and those listed water bodies that have the 509 potential to be affected by withdrawals in an adjacent district 510 for which the department's adoption of a reservation pursuant to 511 s. 373.223(4) or a minimum flow or minimum water level pursuant 512 to subsection (1) may be appropriate. By March 1, 2006, and 513 annually thereafter, each water management district shall 514 include its approved priority list and schedule in the 515 consolidated annual report required by s. 373.036(7). The 516 priority list shall be based upon the importance of the waters 517 to the state or region and the existence of or potential for 518 significant harm to the water resources or ecology of the state 519 or region, and shall include those waters which are experiencing 520 or may reasonably be expected to experience adverse impacts. 521 Each water management district's priority list and schedule 522 shall include all first magnitude springs, and all second 523 magnitude springs within state or federally owned lands 524 purchased for conservation purposes. The specific schedule for 525 establishment of spring minimum flows and minimum water levels 526 shall be commensurate with the existing or potential threat to 527 spring flow from consumptive uses. Springs within the Suwannee 528 River Water Management District, or second magnitude springs in 529 other areas of the state, need not be included on the priority 530 list if the water management district submits a report to the 531 Department of Environmental Protection demonstrating that 532 adverse impacts are not now occurring nor are reasonably



expected to occur from consumptive uses during the next 20 years. The priority list and schedule is not subject to any proceeding pursuant to chapter 120. Except as provided in subsection (4) (3), the development of a priority list and compliance with the schedule for the establishment of minimum flows and <u>minimum water</u> levels pursuant to this subsection satisfies the requirements of subsection (1).

540 (4) (3) Minimum flows or minimum water levels for priority 541 waters in the counties of Hillsborough, Pasco, and Pinellas 542 shall be established by October 1, 1997. Where a minimum flow or 543 minimum water level for the priority waters within those 544 counties has not been established by the applicable deadline, 545 the secretary of the department shall, if requested by the 546 governing body of any local government within whose jurisdiction 547 the affected waters are located, establish the minimum flow or 548 minimum water level in accordance with the procedures 549 established by this section. The department's reasonable costs 550 in establishing a minimum flow or minimum water level shall, 551 upon request of the secretary, be reimbursed by the district.

552 (5) (4) A water management district shall provide the 553 department with technical information and staff support for the development of a reservation, minimum flow or minimum water 554 555 level, or recovery or prevention strategy to be adopted by the 556 department by rule. A water management district shall apply any 557 reservation, minimum flow or minimum water level, or recovery or 558 prevention strategy adopted by the department by rule without 559 the district's adoption by rule of such reservation, minimum 560 flow or minimum water level, or recovery or prevention strategy. (6) (-5) (a) Upon written request to the department or 561

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562 governing board by a substantially affected person, or by 563 decision of the department or governing board, prior to the 564 establishment of a minimum flow or minimum water level and prior 565 to the filing of any petition for administrative hearing related 566 to the minimum flow or minimum water level, all scientific or 567 technical data, methodologies, and models, including all 568 scientific and technical assumptions employed in each model, 569 used to establish a minimum flow or minimum water level shall be subject to independent scientific peer review. Independent 570 571 scientific peer review means review by a panel of independent, 572 recognized experts in the fields of hydrology, hydrogeology, 573 limnology, biology, and other scientific disciplines, to the 574 extent relevant to the establishment of the minimum flow or 575 minimum water level.

576 (b) If independent scientific peer review is requested, it 577 shall be initiated at an appropriate point agreed upon by the 578 department or governing board and the person or persons 579 requesting the peer review. If no agreement is reached, the 580 department or governing board shall determine the appropriate 581 point at which to initiate peer review. The members of the peer 582 review panel shall be selected within 60 days of the point of 583 initiation by agreement of the department or governing board and 584 the person or persons requesting the peer review. If the panel is not selected within the 60-day period, the time limitation 585 586 may be waived upon the agreement of all parties. If no waiver 587 occurs, the department or governing board may proceed to select 588 the peer review panel. The cost of the peer review shall be 589 borne equally by the district and each party requesting the peer review, to the extent economically feasible. The panel shall 590

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591 submit a final report to the governing board within 120 days 592 after its selection unless the deadline is waived by agreement 593 of all parties. Initiation of peer review pursuant to this 594 paragraph shall toll any applicable deadline under chapter 120 595 or other law or district rule regarding permitting, rulemaking, 596 or administrative hearings, until 60 days following submittal of 597 the final report. Any such deadlines shall also be tolled for 60 598 days following withdrawal of the request or following agreement 599 of the parties that peer review will no longer be pursued. The 600 department or the governing board shall give significant weight 601 to the final report of the peer review panel when establishing 602 the minimum flow or minimum water level.

(c) If the final data, methodologies, and models, including all scientific and technical assumptions employed in each model upon which a minimum flow or level is based, have undergone peer review pursuant to this subsection, by request or by decision of the department or governing board, no further peer review shall be required with respect to that minimum flow or <u>minimum water</u> level.

(d) No minimum flow or <u>minimum water</u> level adopted by rule or formally noticed for adoption on or before May 2, 1997, shall be subject to the peer review provided for in this subsection.

613 (7) (6) If a petition for administrative hearing is filed 614 under chapter 120 challenging the establishment of a minimum 615 flow or <u>minimum water</u> level, the report of an independent 616 scientific peer review conducted under subsection (5) (4) is 617 admissible as evidence in the final hearing, and the 618 administrative law judge must render the order within 120 days 619 after the filing of the petition. The time limit for rendering

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620	the order shall not be extended except by agreement of all the
621	parties. To the extent that the parties agree to the findings of
622	the peer review, they may stipulate that those findings be
623	incorporated as findings of fact in the final order.
624	(8) The rules adopted pursuant to this section are not
625	subject to s. 120.541(3).
626	Section 10. Section 373.0421, Florida Statutes, is amended
627	to read:
628	373.0421 Establishment and implementation of minimum flows
629	and <u>minimum</u> levels
630	(1) ESTABLISHMENT
631	(a) ConsiderationsWhen establishing minimum flows and
632	minimum water levels pursuant to s. 373.042, the department or
633	governing board shall consider changes and structural
634	alterations to watersheds, surface waters, and aquifers and the
635	effects such changes or alterations have had, and the
636	constraints such changes or alterations have placed, on the
637	hydrology of an affected watershed, surface water, or aquifer,
638	provided that nothing in this paragraph shall allow significant
639	harm as provided by s. 373.042(1) caused by withdrawals.
640	(b) Exclusions
641	1. The Legislature recognizes that certain water bodies no
642	longer serve their historical hydrologic functions. The
643	Legislature also recognizes that recovery of these water bodies
644	to historical hydrologic conditions may not be economically or
645	technically feasible, and that such recovery effort could cause
646	adverse environmental or hydrologic impacts. Accordingly, the
647	department or governing board may determine that setting a
648	minimum flow or <u>minimum water</u> level for such a water body based

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649 on its historical condition is not appropriate.

650 2. The department or the governing board is not required to 651 establish minimum flows or <u>minimum water</u> levels pursuant to s. 652 373.042 for surface water bodies less than 25 acres in area, 653 unless the water body or bodies, individually or cumulatively, 654 have significant economic, environmental, or hydrologic value.

3. The department or the governing board shall not set 655 656 minimum flows or minimum water levels pursuant to s. 373.042 for 657 surface water bodies constructed prior to the requirement for a 658 permit, or pursuant to an exemption, a permit, or a reclamation 659 plan which regulates the size, depth, or function of the surface 660 water body under the provisions of this chapter, chapter 378, or 661 chapter 403, unless the constructed surface water body is of 662 significant hydrologic value or is an essential element of the 663 water resources of the area.

The exclusions of this paragraph shall not apply to theEverglades Protection Area, as defined in s. 373.4592(2)(i).

667 (2) If the existing flow or water level in a water body is 668 below, or is projected to fall within 20 years below, the 669 applicable minimum flow or minimum water level established 670 pursuant to s. 373.042, the department or governing board, 671 concurrent with the adoption of the minimum flow or minimum 672 water level and as part of the regional water supply plan 673 described in s. 373.709, shall adopt and expeditiously implement 674 a recovery or prevention strategy, which includes the 675 development of additional water supplies and other actions, 676 consistent with the authority granted by this chapter, to: 677 (a) Achieve recovery to the established minimum flow or

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678 minimum water level as soon as practicable; or 679 (b) Prevent the existing flow or water level from falling 680 below the established minimum flow or minimum water level. 681 682 The recovery or prevention strategy must shall include a phased 683 in approach phasing or a timetable which will allow for the 684 provision of sufficient water supplies for all existing and 685 projected reasonable-beneficial uses, including development of 686 additional water supplies and implementation of conservation and 687 other efficiency measures concurrent with and, to the maximum 688 extent practical, and to offset, reductions in permitted 689 withdrawals, consistent with the provisions of this chapter. The 690 recovery or prevention strategy may not depend solely on water 691 shortage restrictions declared pursuant to s. 373.175 or s. 692 373.246. 693 (3) In order to ensure that sufficient water is available 694 for all existing and future reasonable-beneficial uses and the 695 natural systems, the applicable regional water supply plan 696 prepared pursuant to s. 373.709 shall be amended to include any 697 water supply development project or water resource development 698 project identified in a recovery or prevention strategy. Such 699 amendment shall be approved concurrently with relevant portions of the recovery or prevention strategy. 700 701 (4) The water management district shall notify the department if an application for a water use permit is denied 702 703 based upon the impact that the use will have on an adopted 704 minimum flow or minimum water level. Upon receipt of such 705 notice, the department shall, as soon as practicable and in 706 cooperation with the water management district, conduct a review

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707	of the applicable regional water supply plan prepared pursuant
708	to s. 373.709. Such review shall include an assessment by the
709	department of the adequacy of the plan in addressing the
710	legislative intent of s. 373.705(2)(b) which provides that
711	sufficient water be available for all existing and future
712	reasonable-beneficial uses and natural systems and that the
713	adverse effects of competition for water supplies be avoided. If
714	the department determines, based upon this review, that the
715	regional water supply plan does not adequately address the
716	legislative intent of s. 373.705(2)(b), the water management
717	district shall immediately initiate an update of the plan
718	consistent with s. 373.709.
719	(5) (3) The provisions of this section are supplemental to
720	any other specific requirements or authority provided by law.
721	Minimum flows and minimum water levels shall be reevaluated
722	periodically and revised as needed.
723	Section 11. Section 373.0465, Florida Statutes, is created
724	to read:
725	373.0465 Central Florida Water Initiative
726	(1) The Legislature finds that:
727	(a) Historically, the Floridan Aquifer system has supplied
728	the vast majority of the water used in the Central Florida
729	Coordination Area.
730	(b) Because the boundaries of the St. Johns River Water
731	Management District, the South Florida Water Management
732	District, and the Southwest Florida Water Management District
733	meet within the Central Florida Coordination Area, the three
734	districts and the Department of Environmental Protection have
735	worked cooperatively to determine that the Floridan Aquifer
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736 system is locally approaching the sustainable limits of use and 737 are exploring the need to develop sources of water to meet the 738 long-term water needs of the area. 739 (c) The Central Florida Water Initiative is a collaborative 740 process involving the Department of Environmental Protection, 741 the St. Johns River Water Management District, the South Florida 742 Water Management District, the Southwest Florida Water 743 Management District, the Department of Agriculture and Consumer 744 Services, regional public water supply utilities, and other 745 stakeholders. As set forth in the Central Florida Water 746 Initiative Guiding Document of January 30, 2015, the initiative 747 has developed an initial framework, for a unified process to 748 address the current and long-term water supply needs of Central 749 Florida without causing harm to the water resources and 750 associated natural systems. 751 (d) Developing water sources as an alternative to continued 752 reliance on the Floridan Aquifer will benefit existing and 753 future water users and natural systems within and beyond the 754 boundaries of the Central Florida Water Initiative. 755 (2) (a) As used in this section, the term "Central Florida 756 Water Initiative Area" means all of Orange, Osceola, Polk, and 757 Seminole Counties, and southern Lake County, as designated by 758 the Central Florida Water Initiative Guiding Document of January 759 30, 2015. 760 (b) The department, the St. Johns River Water Management 761 District, the South Florida Water Management District, the 762 Southwest Florida Water Management District, and the Department 763 of Agriculture and Consumer Services shall: 764 1. Provide for a continuation of the collaborative process

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765	in the Central Florida Water Initiative Area among the state
766	agencies, affected water management districts, regional public
767	water supply utilities, and other stakeholders;
768	2. Build upon the guiding principles and goals set forth in
769	the Central Florida Water Initiative Guiding Document of January
770	30, 2015, and the work that has already been accomplished by the
771	Central Florida Water Initiative participants;
772	3. Develop and implement, as set forth in the Central
773	Florida Water Initiative Guiding Document of January 30, 2015, a
774	single multidistrict regional water supply plan, including any
775	needed recovery or prevention strategies and a list of water
776	supply development projects or water resource projects; and
777	4. Provide for a single hydrologic planning model to assess
778	the availability of groundwater in the Central Florida Water
779	Initiative Area.
780	(c) In developing the water supply planning program
781	consistent with the goals set forth in this subsection, the
782	department, the St. Johns River Water Management District, the
783	South Florida Water Management District, the Southwest Florida
784	Water Management District, and the Department of Agriculture and
785	Consumer Services shall:
786	1. Consider limitations on groundwater use together with
787	opportunities for new, increased, or redistributed groundwater
788	uses that are consistent with the conditions established under
789	<u>s. 373.223;</u>
790	2. Establish a coordinated process for the identification
791	of water resources requiring new or revised conditions
792	consistent with the conditions established under s. 373.223;
793	3. Consider existing recovery or prevention strategies;

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794	4. Include a list of water supply options sufficient to
795	meet the water needs of all existing and future reasonable-
796	beneficial uses consistent with the conditions established under
797	<u>s. 373.223; and</u>
798	5. Identify, as necessary, which of the water supply
799	sources are preferred water supply sources pursuant to s.
800	373.2234.
801	(d) The department, in consultation with the St. Johns
802	River Water Management District, the South Florida Water
803	Management District, the Southwest Florida Water Management
804	District, and the Department of Agriculture and Consumer
805	Services, shall adopt uniform rules for application within the
806	Central Florida Water Initiative Area that include:
807	1. A single, uniform definition of "harmful to the water
808	resources" consistent with the term's usage in s. 373.219;
809	2. A single method for calculating residential per capita
810	water use;
811	3. A single process for permit reviews;
812	4. A single, consistent process, as appropriate, to set
813	minimum flows and minimum water levels and water reservations;
814	5. A goal for residential per capita water use for each
815	consumptive use permit; and
816	6. An annual conservation goal for each consumptive use
817	permit consistent with the regional water supply plan.
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819	The uniform rules shall include existing recovery strategies
820	within the Central Florida Water Initiative Area adopted before
821	July 1, 2015. The department may grant variances to the uniform
822	rules if there are unique circumstances or hydrogeological
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823 factors that make application of the uniform rules unrealistic 824 or impractical.

825 (e) The department shall initiate rulemaking for the uniform rules by December 31, 2015. The department's uniform rules shall be applied by the water management districts only within the Central Florida Water Initiative Area. Upon adoption 829 of the rules, the water management districts shall implement the 830 rules without further rulemaking pursuant to s. 120.54. The 831 rules adopted by the department pursuant to this section are 832 considered the rules of the water management districts.

(f) Water management district planning programs developed pursuant this subsection shall be approved or adopted as required under this chapter. However, such planning programs may not serve to modify planning programs in areas of the affected districts that are not within the Central Florida Water Initiative Area, but may include interregional projects located outside the Central Florida Water Initiative Area which are consistent with planning and regulatory programs in the areas in which they are located.

842 Section 12. Subsection (4) of section 373.1501, Florida 843 Statutes, is amended, present subsections (7) and (8) are 844 renumbered as subsections (8) and (9), respectively, and a new 845 subsection (7) is added to that section, to read:

846 373.1501 South Florida Water Management District as local 847 sponsor.-

848 (4) The district is authorized to act as local sponsor of 849 the project for those project features within the district as 850 provided in this subsection and subject to the oversight of the 851 department as further provided in s. 373.026. The district shall

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852 exercise the authority of the state to allocate quantities of 853 water within its jurisdiction, including the water supply in relation to the project, and be responsible for allocating water 854 855 and assigning priorities among the other water uses served by 856 the project pursuant to state law. The district may: 857 (a) Act as local sponsor for all project features 858 previously authorized by Congress.+ 859 (b) Continue data gathering, analysis, research, and design 860 of project components, participate in preconstruction 861 engineering and design documents for project components, and 862 further refine the Comprehensive Plan of the restudy as a quide 863 and framework for identifying other project components.+ 864 (c) Construct pilot projects that will assist in 865 determining the feasibility of technology included in the 866 Comprehensive Plan of the restudy.; and 867 (d) Act as local sponsor for project components. 868 (7) When developing or implementing water control plans or 869 regulation schedules required for the operation of the project, 870 the district shall provide recommendations to the United States 871 Army Corps of Engineers which are consistent with all district 872 programs and plans. Section 13. Subsection (3) is added to section 373.219, 873 874 Florida Statutes, to read: 875 373.219 Permits required.-876 (3) The department shall adopt by rule a uniform definition 877 of the term "harmful to the water resources" for Outstanding 878 Florida Springs to provide water management districts with 879 minimum standards necessary to be consistent with the overall water policy of the state. This subsection does not prohibit a 880

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881	water management district from adopting a definition that is
882	more protective of the water resources consistent with local or
883	regional conditions and objectives.
884	Section 14. Subsection (6) is added to section 373.223,
885	Florida Statutes, to read:
886	373.223 Conditions for a permit
887	(6) A new, renewal of, or modification to a consumptive use
888	permit authorizing groundwater withdrawals of 100,000 gallons or
889	more per day and authorizing the use of a well or wells with an
890	inside diameter of 8 inches or greater shall be monitored, the
891	results of which shall be reported to the applicable water
892	management district at least annually.
893	Section 15. Section 373.2234, Florida Statutes, is amended
894	to read:
895	373.2234 Preferred water supply sources
896	(1) The governing board of a water management district is
897	authorized to adopt rules that identify preferred water supply
898	sources for consumptive uses for which there is sufficient data
899	to establish that a preferred source will provide a substantial
900	new water supply to meet the existing and projected reasonable-
901	beneficial uses of a water supply planning region identified
902	pursuant to s. 373.709(1), while sustaining existing water
903	resources and natural systems. At a minimum, such rules must
904	contain a description of the preferred water supply source and
905	an assessment of the water the preferred source is projected to
906	produce.
907	(2)(a) If an applicant proposes to use a preferred water
908	supply source, that applicant's proposed water use is subject to
909	s. 373.223(1), except that the proposed use of a preferred water

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910 supply source must be considered by a water management district 911 when determining whether a permit applicant's proposed use of 912 water is consistent with the public interest pursuant to s. 913 373.223(1)(c).

(b) The governing board of a water management district shall consider the identification of preferred water supply sources for water users for whom access to or development of new water supplies is not technically or financially feasible. Identification of preferred water supply sources for such water users must be consistent with s. 373.016.

(c) A consumptive use permit issued for the use of a preferred water supply source must be granted, when requested by the applicant, for at least a 20-year period and may be subject to the compliance reporting provisions of s. 373.236(4).

(3) (a) Nothing in This section does not: shall be construed to

<u>1.</u> Exempt the use of preferred water supply sources from the provisions of ss. 373.016(4) and 373.223(2) and (3);, or be construed to

<u>2.</u> Provide that permits issued for the use of a nonpreferred water supply source must be issued for a duration of less than 20 years or that the use of a nonpreferred water supply source is not consistent with the public interest; or-

933 <u>3.</u> Additionally, nothing in this section shall be 934 interpreted to Require the use of a preferred water supply 935 source or to restrict or prohibit the use of a nonpreferred 936 water supply source.

937 (b) Rules adopted by the governing board of a water 938 management district to implement this section shall specify that



939 the use of a preferred water supply source is not required and 940 that the use of a nonpreferred water supply source is not 941 restricted or prohibited.

942 Section 16. Present subsection (5) of section 373.227, 943 Florida Statutes, is redesignated as subsection (7), and a new 944 subsection (5) and a subsection (6) are added to that section, 945 to read:

946 373.227 Water conservation; legislative findings and 947 intent; objectives; comprehensive statewide water conservation 948 program requirements.-

949 (5) In order to incentivize water conservation, in areas 950 not included in a regional water supply plan pursuant to s. 951 373.709 and in areas not included in a declaration of water 952 shortage or emergency pursuant to s. 373.246, if actual water 953 use is less than permitted water use due to documented 954 implementation of water conservation measures, including, but 955 not limited to, those measures identified in best management 956 practices pursuant to s. 570.93, the permitted allocation may 957 not be modified due to such water conservation during the term 958 of the permit. In order to promote water conservation and the 959 implementation of measures that produce significant water 960 savings beyond those required in a consumptive use permit, each 961 water management district shall adopt rules providing water 962 conservation incentives, which may include limited permit 963 extensions. 964 (6) For consumptive use permits for agricultural

965 irrigation, if actual water use is less than permitted water use

966 <u>due to weather events, crop diseases, nursery stock</u>

967 availability, market conditions, or changes in crop type, a

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968	district may not, as a result, reduce permitted allocation
969	amounts during the term of the permit.
970	Section 17. Subsection (2) of section 373.233, Florida
971	Statutes, is amended to read:
972	373.233 Competing applications
973	(2) <u>(a) If</u> In the event that two or more competing
974	applications qualify equally under the provisions of subsection
975	(1), the governing board or the department shall give preference
976	to a renewal application over an initial application.
977	(b) If two or more competing applications qualify equally
978	under subsection (1) and none of the competing applications is a
979	renewal application, the governing board or the department shall
980	give preference to the application for the use where the source
981	is nearest to the area of use or application consistent with s.
982	<u>373.016(4)(a).</u>
983	Section 18. Section 373.4591, Florida Statutes, is amended
984	to read:
985	373.4591 Improvements on private agricultural lands
986	(1) The Legislature encourages public-private partnerships
987	to accomplish water storage, groundwater recharge, and water
988	quality improvements on private agricultural lands. Priority
989	consideration shall be given to public-private partnerships
990	that:
991	(a) Store or treat water on private lands for purposes of
992	enhancing hydrologic improvement, improving water quality, or
993	assisting in water supply;
994	(b) Provide critical ground water recharge; or
995	(c) Provide for changes in land use to activities that
996	minimize nutrient loads and maximize water conservation.

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997 (2) (a) When an agreement is entered into between the 998 department, a water management district, or the Department of Agriculture and Consumer Services and a private landowner to 999 1000 establish such a public-private partnership that may create or 1001 impact wetlands or other surface waters, a baseline condition determining the extent of wetlands and other surface waters on 1002 1003 the property shall be established and documented in the 1004 agreement before improvements are constructed.

1005 (b) When an agreement is entered into between the 1006 Department of Agriculture and Consumer Services and a private 1007 landowner to implement best management practices pursuant to s. 1008 403.067(7)(c), a baseline condition determining the extent of 1009 wetlands and other surface water on the property may be 1010 established at the option and expense of the private landowner 1011 and documented in the agreement before improvements are 1012 constructed. The Department of Agriculture and Consumer Services 1013 shall submit the landowner's proposed baseline condition 1014 documentation to the lead agency for review and approval, and 1015 the agency shall use its best efforts to complete the review 1016 within 45 days.

1017 (3) The Department of Agriculture and Consumer Services, 1018 the department, and the water management districts shall provide 1019 a process for reviewing these requests in the timeframe specified. The determination of a baseline condition shall be 1020 1021 conducted using the methods set forth in the rules adopted 1022 pursuant to s. 373.421. The baseline condition documented in an 1023 agreement shall be considered the extent of wetlands and other 1024 surface waters on the property for the purpose of regulation 1025 under this chapter for the duration of the agreement and after



1026 its expiration.

Section 19. Paragraph (h) of subsection (1) and subsections (2) through (7) of section 373.4595, Florida Statutes, are amended, and present subsections (8) through (13) of that section are redesignated as subsections (9) through (14), respectively, and a new subsection (8) is added to that section, to read:

373.4595 Northern Everglades and Estuaries Protection Program.-

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(1) FINDINGS AND INTENT.-

1036 (h) The Legislature finds that the expeditious 1037 implementation of the Lake Okeechobee Watershed Protection 1038 Program, the Caloosahatchee River Watershed Protection Program, 1039 Plan and the St. Lucie River Watershed Protection Program Plans 1040 is needed to improve the quality, quantity, timing, and 1041 distribution of water in the northern Everglades ecosystem and 1042 that this section, in conjunction with s. 403.067, including the 1043 implementation of the plans developed and approved pursuant to 1044 subsections (3) and (4), and any related basin management action 1045 plan developed and implemented pursuant to s. 403.067(7)(a), 1046 provide a reasonable means of achieving the total maximum daily load requirements and achieving and maintaining compliance with state water quality standards.

(2) DEFINITIONS.-As used in this section, the term:

(a) "Best management practice" means a practice or
combination of practices determined by the coordinating
agencies, based on research, field-testing, and expert review,
to be the most effective and practicable on-location means,
including economic and technological considerations, for

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1055 improving water quality in agricultural and urban discharges. 1056 Best management practices for agricultural discharges shall 1057 reflect a balance between water quality improvements and 1058 agricultural productivity.

(b) "Biosolids" means the solid, semisolid, or liquid residue generated during the treatment of domestic wastewater in a domestic wastewater treatment facility, formerly known as "domestic wastewater residuals" or "residuals," and includes products and treated material from biosolids treatment facilities and septage management facilities regulated by the department. The term does not include the treated effluent or reclaimed water from a domestic wastewater treatment facility, solids removed from pump stations and lift stations, screenings and grit removed from the preliminary treatment components of domestic wastewater treatment facilities, or ash generated during the incineration of biosolids.

(c) (b) "Caloosahatchee River watershed" means the Caloosahatchee River, its tributaries, its estuary, and the area within Charlotte, Glades, Hendry, and Lee Counties from which surface water flow is directed or drains, naturally or by constructed works, to the river, its tributaries, or its estuary.

1077 <u>(d) (c)</u> "Coordinating agencies" means the Department of 1078 Agriculture and Consumer Services, the Department of 1079 Environmental Protection, and the South Florida Water Management 1080 District.

1081 (e) (d) "Corps of Engineers" means the United States Army
1082 Corps of Engineers.

(f) (c) "Department" means the Department of Environmental



1084 Protection.

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1085 (g) (f) "District" means the South Florida Water Management
1086 District.

(g) "District's WOD program" means the program implemented pursuant to rules adopted as authorized by this section and ss. 373.016, 373.044, 373.085, 373.086, 373.109, 373.113, 373.118, 373.451, and 373.453, entitled "Works of the District Basin."

(h) "Lake Okeechobee Watershed Construction Project" means the construction project developed pursuant to <u>this section</u> paragraph (3)(b).

(i) "Lake Okeechobee Watershed Protection Plan" means the <u>Lake Okeechobee Watershed Construction Project and the Lake</u> <u>Okeechobee Watershed Research and Water Quality Monitoring</u> <u>Program</u> plan developed pursuant to this section and ss. 373.451-<u>373.459</u>.

(j) "Lake Okeechobee watershed" means Lake Okeechobee, its tributaries, and the area within which surface water flow is directed or drains, naturally or by constructed works, to the lake or its tributaries.

(k) "Lake Okeechobee Watershed Phosphorus Control Program" means the program developed pursuant to paragraph (3)(c).

(k) (1) "Northern Everglades" means the Lake Okeechobee watershed, the Caloosahatchee River watershed, and the St. Lucie River watershed.

(1) (m) "Project component" means any structural or operational change, resulting from the Restudy, to the Central and Southern Florida Project as it existed and was operated as of January 1, 1999.

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(m) (n) "Restudy" means the Comprehensive Review Study of

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1113 the Central and Southern Florida Project, for which federal 1114 participation was authorized by the Federal Water Resources 1115 Development Acts of 1992 and 1996 together with related 1116 Congressional resolutions and for which participation by the 1117 South Florida Water Management District is authorized by s. 1118 373.1501. The term includes all actions undertaken pursuant to the aforementioned authorizations which will result in 1119 1120 recommendations for modifications or additions to the Central 1121 and Southern Florida Project.

(n) (o) "River Watershed Protection Plans" means the Caloosahatchee River Watershed Protection Plan and the St. Lucie River Watershed Protection Plan developed pursuant to this 1125 section.

(o) "Soil amendment" means any substance or mixture of substances sold or offered for sale for soil enriching or corrective purposes, intended or claimed to be effective in promoting or stimulating plant growth, increasing soil or plant productivity, improving the quality of crops, or producing any chemical or physical change in the soil, except amendments, conditioners, additives, and related products that are derived solely from inorganic sources and that contain no recognized plant nutrients.

1135 (p) "St. Lucie River watershed" means the St. Lucie River, 1136 its tributaries, its estuary, and the area within Martin, 1137 Okeechobee, and St. Lucie Counties from which surface water flow 1138 is directed or drains, naturally or by constructed works, to the 1139 river, its tributaries, or its estuary.

(q) "Total maximum daily load" means the sum of the 1140 1141 individual wasteload allocations for point sources and the load



allocations for nonpoint sources and natural background <u>adopted</u> <u>pursuant to s. 403.067</u>. <u>Before</u> Prior to determining individual wasteload allocations and load allocations, the maximum amount of a pollutant that a water body or water segment can assimilate from all sources without exceeding water quality standards must first be calculated.

(3) LAKE OKEECHOBEE WATERSHED PROTECTION PROGRAM.-The Lake 1148 1149 Okeechobee Watershed Protection Program shall consist of the Lake Okeechobee Watershed Protection Plan, the Lake Okeechobee 1150 1151 Basin Management Action Plan adopted pursuant to s. 403.067, the 1152 Lake Okeechobee Exotic Species Control Program, and the Lake 1153 Okeechobee Internal Phosphorus Management Program. The Lake 1154 Okeechobee Basin Management Action Plan adopted pursuant to s. 403.067 shall be the component of the Lake Okeechobee Watershed 1155 1156 Protection A protection Program for Lake Okeechobee that 1157 achieves phosphorus load reductions for Lake Okeechobee shall be 1158 immediately implemented as specified in this subsection. As provided in s. 403.067(7)(a)5., the Lake Okeechobee Basin 1159 Management Action Plan must include milestones for 1160 1161 implementation and water quality improvement and an associated 1162 water quality monitoring component sufficient to evaluate 1163 whether reasonable progress in pollutant load reductions is 1164 being achieved over time. The department shall develop a schedule to establish 5-, 10-, and 15-year measurable milestones 1165 1166 and a target for achieving water quality improvement consistent with this section. The schedule shall be used to provide 1167 1168 quidance for planning and funding purposes and is exempt from s. 1169 120.54(1)(a). An assessment of progress toward these milestones shall be conducted every 5 years and revisions to the plan shall 1170

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1171 be made, as appropriate, as a result of each 5-year review. The 1172 assessment shall be provided to the Governor, the President of 1173 the Senate, and the Speaker of the House of Representatives. 1174 Upon the first 5-year review, a schedule, measureable 1175 milestones, and a target for achieving water quality improvement consistent with the provisions of this section shall be adopted 1176 1177 into the plan. Revisions to the basin management action plan 1178 shall be made by the department in cooperation with basin 1179 stakeholders. Revisions to the management strategies must follow 1180 the procedures set forth in s. 403.067(7)(c)4. Revised basin 1181 management action plans must be adopted pursuant to s. 1182 403.067(7)(a)4. The Lake Okeechobee Watershed Protection Program 1183 shall address the reduction of phosphorus loading to the lake 1184 from both internal and external sources. Phosphorus load 1185 reductions shall be achieved through a phased program of 1186 implementation. Initial implementation actions shall be 1187 technology-based, based upon a consideration of both the 1188 availability of appropriate technology and the cost of such 1189 technology, and shall include phosphorus reduction measures at 1190 both the source and the regional level. The initial phase of 1191 phosphorus load reductions shall be based upon the district's 1192 Technical Publication 81-2 and the district's WOD program, with 1193 subsequent phases of phosphorus load reductions based upon the 1194 total maximum daily loads established in accordance with s. 1195 403.067. In the development and administration of the Lake 1196 Okeechobee Watershed Protection Program, the coordinating 1197 agencies shall maximize opportunities provided by federal cost-1198 sharing programs and opportunities for partnerships with the 1199 private sector.

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1200 (a) Lake Okeechobee Watershed Protection Plan.-In order to 1201 protect and restore surface water resources, the district, in cooperation with the other coordinating agencies, shall complete 1202 1203 a Lake Okeechobee Watershed Protection Plan in accordance with 1204 this section and ss. 373.451-373.459. Beginning March 1, 2020, 1205 and every 5 years thereafter, the district shall update the Lake 1206 Okeechobee Watershed Protection Plan to ensure that it is 1207 consistent with the Lake Okeechobee Basin Management Action Plan 1208 adopted pursuant to s. 403.067. The Lake Okeechobee Watershed 1209 Protection Plan shall identify the geographic extent of the 1210 watershed, be coordinated with the plans developed pursuant to 1211 paragraphs (4)(a) and (c) (b), and include the Lake Okeechobee 1212 Watershed Construction Project and the Lake Okeechobee Watershed 1213 Research and Water Quality Monitoring Program contain an 1214 implementation schedule for subsequent phases of phosphorus load 1215 reduction consistent with the total maximum daily loads 1216 established in accordance with s. 403.067. The plan shall 1217 consider and build upon a review and analysis of the following: 1218 1. the performance of projects constructed during Phase I

and Phase II of the Lake Okeechobee Watershed Construction Project, pursuant to <u>subparagraph 1.;</u> paragraph (b).

2. relevant information resulting from the Lake Okeechobee Basin Management Action Plan Watershed Phosphorus Control Program, pursuant to paragraph (b); (c).

3. relevant information resulting from the Lake Okeechobee Watershed Research and Water Quality Monitoring Program, pursuant to <u>subparagraph 2.;</u> paragraph (d).

1227 4. relevant information resulting from the Lake Okeechobee
1228 Exotic Species Control Program, pursuant to paragraph (c); and

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1230 5. relevant information resulting from the Lake Okeechobee 1231 Internal Phosphorus Management Program, pursuant to paragraph 1232 (d) (f).

<u>1.(b)</u> Lake Okeechobee Watershed Construction Project.—To improve the hydrology and water quality of Lake Okeechobee and downstream receiving waters, including the Caloosahatchee and St. Lucie Rivers and their estuaries, the district, in <u>cooperation with the other coordinating agencies</u>, shall design and construct the Lake Okeechobee Watershed Construction Project. The project shall include:

<u>a.1.</u> Phase I.-Phase I of the Lake Okeechobee Watershed Construction Project shall consist of a series of project features consistent with the recommendations of the South Florida Ecosystem Restoration Working Group's Lake Okeechobee Action Plan. Priority basins for such projects include S-191, S-154, and Pools D and E in the Lower Kissimmee River. In order to obtain phosphorus load reductions to Lake Okeechobee as soon as possible, the following actions shall be implemented:

(I)a. The district shall serve as a full partner with the Corps of Engineers in the design and construction of the Grassy Island Ranch and New Palm Dairy stormwater treatment facilities as components of the Lake Okeechobee Water Retention/Phosphorus Removal Critical Project. The Corps of Engineers shall have the lead in design and construction of these facilities. Should delays be encountered in the implementation of either of these facilities, the district shall notify the department and recommend corrective actions.

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(e).

(II) b. The district shall obtain permits and complete

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1258 construction of two of the isolated wetland restoration projects 1259 that are part of the Lake Okeechobee Water Retention/Phosphorus 1260 Removal Critical Project. The additional isolated wetland 1261 projects included in this critical project shall further reduce 1262 phosphorus loading to Lake Okeechobee.

<u>(III)</u> c. The district shall work with the Corps of Engineers to expedite initiation of the design process for the Taylor Creek/Nubbins Slough Reservoir Assisted Stormwater Treatment Area, a project component of the Comprehensive Everglades Restoration Plan. The district shall propose to the Corps of Engineers that the district take the lead in the design and construction of the Reservoir Assisted Stormwater Treatment Area and receive credit towards the local share of the total cost of the Comprehensive Everglades Restoration Plan.

1272 b.2. Phase II technical plan and construction. -By February 1273 1, 2008, The district, in cooperation with the other 1274 coordinating agencies, shall develop a detailed technical plan 1275 for Phase II of the Lake Okeechobee Watershed Construction 1276 Project which provides the basis for the Lake Okeechobee Basin 1277 Management Action Plan adopted by the department pursuant to s. 1278 403.067. The detailed technical plan shall include measures for 1279 the improvement of the quality, quantity, timing, and 1280 distribution of water in the northern Everglades ecosystem, 1281 including the Lake Okeechobee watershed and the estuaries, and 1282 for facilitating the achievement of water quality standards. Use 1283 of cost-effective biologically based, hybrid wetland/chemical 1284 and other innovative nutrient control technologies shall be 1285 incorporated in the plan where appropriate. The detailed 1286 technical plan shall also include a Process Development and

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1287 Engineering component to finalize the detail and design of Phase 1288 II projects and identify additional measures needed to increase 1289 the certainty that the overall objectives for improving water 1290 quality and quantity can be met. Based on information and 1291 recommendations from the Process Development and Engineering 1292 component, the Phase II detailed technical plan shall be 1293 periodically updated. Phase II shall include construction of 1294 additional facilities in the priority basins identified in sub-1295 subparagraph a. subparagraph 1., as well as facilities for other 1296 basins in the Lake Okeechobee watershed. This detailed technical 1297 plan will require legislative ratification pursuant to paragraph 1298 (i). The technical plan shall:

(I)a. Identify Lake Okeechobee Watershed Construction Project facilities designed to contribute to achieving all applicable total maximum daily loads established pursuant to s. 403.067 within the Lake Okeechobee watershed.

<u>(II)</u> . Identify the size and location of all such Lake Okeechobee Watershed Construction Project facilities.

<u>(III)</u> c. Provide a construction schedule for all such Lake Okeechobee Watershed Construction Project facilities, including the sequencing and specific timeframe for construction of each Lake Okeechobee Watershed Construction Project facility.

<u>(IV)</u>d. Provide a schedule for the acquisition of lands or sufficient interests necessary to achieve the construction schedule.

(V)e. Provide a detailed schedule of costs associated with the construction schedule.

1314(VI)f. Identify, to the maximum extent practicable, impacts1315on wetlands and state-listed species expected to be associated

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1316 with construction of such facilities, including potential 1317 alternatives to minimize and mitigate such impacts, as 1318 appropriate.

1319 (VII) q. Provide for additional measures, including 1320 voluntary water storage and quality improvements on private 1321 land, to increase water storage and reduce excess water levels 1322 in Lake Okeechobee and to reduce excess discharges to the 1323 estuaries.

(VIII) The technical plan shall also Develop the appropriate water quantity storage goal to achieve the desired Lake Okeechobee range of lake levels and inflow volumes to the Caloosahatchee and St. Lucie estuaries while meeting the other water-related needs of the region, including water supply and 1329 flood protection.

1330 (IX) h. Provide for additional source controls needed to 1331 enhance performance of the Lake Okeechobee Watershed 1332 Construction Project facilities. Such additional source controls 1333 shall be incorporated into the Lake Okeechobee Basin Management 1334 Action Plan Watershed Phosphorous Control Program pursuant to 1335 paragraph (b) (c).

1336 c.3. Evaluation.-Within 5 years after the adoption of the 1337 Lake Okeechobee Basin Management Action Plan pursuant to s. 1338 403.067 and every 5 By January 1, 2004, and every 3 years thereafter, the department district, in cooperation with the 1339 1340 other coordinating agencies, shall conduct an evaluation of the 1341 Lake Okeechobee Watershed Construction Project and identify any 1342 further load reductions necessary to achieve compliance with the all Lake Okeechobee watershed total maximum daily loads 1343 established pursuant to s. 403.067. Additionally, The district 1344

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1345 shall identify modifications to facilities of the Lake 1346 Okeechobee Watershed Construction Project as appropriate to meet 1347 the total maximum daily loads. Modifications to the Lake 1348 Okeechobee Watershed Construction Project resulting from this 1349 evaluation shall be incorporated into the Lake Okeechobee Basin 1350 Management Action Plan and The evaluation shall be included in 1351 the applicable annual progress report submitted pursuant to 1352 subsection (6).

1353 d.4. Coordination and review.-To ensure the timely 1354 implementation of the Lake Okeechobee Watershed Construction 1355 Project, the design of project facilities shall be coordinated 1356 with the department and other interested parties, including 1357 affected local governments, to the maximum extent practicable. 1358 Lake Okeechobee Watershed Construction Project facilities shall 1359 be reviewed and commented upon by the department before prior to 1360 the execution of a construction contract by the district for 1361 that facility.

2. Lake Okeechobee Watershed Research and Water Quality Monitoring Program.—The coordinating agencies shall implement a Lake Okeechobee Watershed Research and Water Quality Monitoring Program. Results from the program shall be used by the department, in cooperation with the other coordinating agencies, to make modifications to the Lake Okeechobee Basin Management Action Plan adopted pursuant to s. 403.067, as appropriate. The program shall:

1370 <u>a. Evaluate all available existing water quality data</u>
 1371 <u>concerning total phosphorus in the Lake Okeechobee watershed,</u>
 1372 <u>develop a water quality baseline to represent existing</u>
 1373 <u>conditions for total phosphorus, monitor long-term ecological</u>

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1374	changes, including water quality for total phosphorus, and
1375	measure compliance with water quality standards for total
1376	phosphorus, including any applicable total maximum daily load
1377	for the Lake Okeechobee watershed as established pursuant to s.
1378	403.067. Beginning March 1, 2020, and every 5 years thereafter,
1379	the department shall reevaluate water quality and quantity data
1380	to ensure that the appropriate projects are being designated and
1381	incorporated into the Lake Okeechobee Basin Management Action
1382	Plan adopted pursuant to s. 403.067. The district shall
1383	implement a total phosphorus monitoring program at appropriate
1384	structures owned or operated by the district and within the Lake
1385	Okeechobee watershed.
1386	b. Develop a Lake Okeechobee water quality model that
1387	reasonably represents the phosphorus dynamics of Lake Okeechobee
1388	and incorporates an uncertainty analysis associated with model
1389	predictions.
1390	c. Determine the relative contribution of phosphorus from
1391	all identifiable sources and all primary and secondary land
1392	uses.
1393	d. Conduct an assessment of the sources of phosphorus from
1394	the Upper Kissimmee Chain-of-Lakes and Lake Istokpoga, and their
1395	relative contribution to the water quality of Lake Okeechobee.
1396	The results of this assessment shall be used by the coordinating
1397	agencies as part of the Lake Okeechobee Basin Management Action
1398	Plan adopted pursuant to s. 403.067 to develop interim measures,
1399	best management practices, or regulations, as applicable.
1400	e. Assess current water management practices within the
1401	Lake Okeechobee watershed and develop recommendations for
1402	structural and operational improvements. Such recommendations

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1403 shall balance water supply, flood control, estuarine salinity, maintenance of a healthy lake littoral zone, and water quality 1404 1405 considerations. 1406 f. Evaluate the feasibility of alternative nutrient 1407 reduction technologies, including sediment traps, canal and 1408 ditch maintenance, fish production or other aquaculture, 1409 bioenergy conversion processes, and algal or other biological 1410 treatment technologies and include any alternative nutrient 1411 reduction technologies determined to be feasible in the Lake 1412 Okeechobee Basin Management Action Plan adopted pursuant to s. 1413 403.067. 1414 g. Conduct an assessment of the water volumes and timing 1415 from the Lake Okeechobee watershed and their relative 1416 contribution to the water level changes in Lake Okeechobee and 1417 to the timing and volume of water delivered to the estuaries. 1418 (b) (c) Lake Okeechobee Basin Management Action Plan 1419 Watershed Phosphorus Control Program. - The Lake Okeechobee Basin 1420 Management Action Plan adopted pursuant to s. 403.067 shall be 1421 the watershed phosphorus control component for Lake Okeechobee. 1422 The Lake Okeechobee Basin Management Action Plan shall be Program is designed to be a multifaceted approach designed to 1423 1424 achieve the total maximum daily load reducing phosphorus loads 1425 by improving the management of phosphorus sources within the 1426 Lake Okeechobee watershed through implementation of regulations 1427 and best management practices, continued development and 1428 continued implementation of improved best management practices, 1429 improvement and restoration of the hydrologic function of 1430 natural and managed systems, and use utilization of alternative technologies for nutrient reduction. The plan must include an 1431

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1432 implementation schedule pursuant to this subsection for 1433 pollutant load reductions consistent with the adopted total maximum daily load. The department shall develop a schedule to 1434 1435 establish 5-, 10-, and 15-year milestones and a target to 1436 achieve the adopted total maximum daily load no more than 20 1437 years after adoption of the plan. The schedule shall be used to provide guidance for planning and funding purposes and is exempt 1438 from the provisions of s. 120.54(1)(a). If achieving the adopted 1439 1440 total maximum daily load within 20 years is not practicable, the 1441 schedule shall contain an explanation of the constraints that 1442 prevent achieving the total maximum daily load within 20 years 1443 and an estimate of the time needed to achieve the total maximum 1444 daily load and additional 5-year measurable milestones, as 1445 necessary. The coordinating agencies shall develop an 1446 interagency agreement pursuant to ss. 373.046 and 373.406 which 1447 is consistent with the department taking the lead on water 1448 quality protection measures through the Lake Okeechobee Basin 1449 Management Action Plan adopted pursuant to s. 403.067; the 1450 district taking the lead on hydrologic improvements pursuant to 1451 paragraph (a); and the Department of Agriculture and Consumer 1452 Services taking the lead on agricultural interim measures, best management practices, and other measures adopted pursuant to s. 1453 1454 403.067. The interagency agreement shall specify how best management practices for nonagricultural nonpoint sources are 1455 1456 developed and how all best management practices are implemented 1457 and verified consistent with s. 403.067 and this section. The 1458 interagency agreement shall address measures to be taken by the 1459 coordinating agencies during any best management practice reevaluation performed pursuant to subparagraphs 5. and 10. The 1460

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1461 department shall use best professional judgment in making the 1462 initial determination of best management practice effectiveness. 1463 The coordinating agencies may develop an intergovernmental 1464 agreement with local governments to implement nonagricultural 1465 nonpoint source best management practices within their 1466 respective geographic boundaries. The coordinating agencies shall facilitate the application of federal programs that offer 1467 1468 opportunities for water quality treatment, including preservation, restoration, or creation of wetlands on 1469 1470 agricultural lands.

1. Agricultural nonpoint source best management practices, 1471 1472 developed in accordance with s. 403.067 and designed to achieve 1473 the objectives of the Lake Okeechobee Watershed Protection 1474 Program as part of a phased approach of management strategies 1475 within the Lake Okeechobee Basin Management Action Plan, shall 1476 be implemented on an expedited basis. The coordinating agencies 1477 shall develop an interagency agreement pursuant to ss. 373.046 1478 and 373.406(5) that assures the development of best management 1479 practices that complement existing regulatory programs and specifies how those best management practices are implemented 1480 1481 and verified. The interagency agreement shall address measures 1482 to be taken by the coordinating agencies during any best 1483 management practice reevaluation performed pursuant to sub-1484 subparagraph d. The department shall use best professional 1485 judgment in making the initial determination of best management 1486 practice effectiveness.

1487 <u>2.a.</u> As provided in s. 403.067(7)(c), the Department of 1488 Agriculture and Consumer Services, in consultation with the 1489 department, the district, and affected parties, shall initiate



1490 rule development for interim measures, best management 1491 practices, conservation plans, nutrient management plans, or 1492 other measures necessary for Lake Okeechobee watershed total 1493 maximum daily load reduction. The rule shall include thresholds 1494 for requiring conservation and nutrient management plans and 1495 criteria for the contents of such plans. Development of 1496 agricultural nonpoint source best management practices shall 1497 initially focus on those priority basins listed in sub-1498 subparagraph (a)1.a. subparagraph (b)1. The Department of 1499 Agriculture and Consumer Services, in consultation with the 1500 department, the district, and affected parties, shall conduct an 1501 ongoing program for improvement of existing and development of 1502 new agricultural nonpoint source interim measures and or best 1503 management practices. The Department of Agriculture and Consumer 1504 Services shall adopt for the purpose of adoption of such 1505 practices by rule. The Department of Agriculture and Consumer 1506 Services shall work with the University of Florida Florida's 1507 Institute of Food and Agriculture Sciences to review and, where 1508 appropriate, develop revised nutrient application rates for all agricultural soil amendments in the watershed. 1509

1510 3.b. As provided in s. 403.067, where agricultural nonpoint 1511 source best management practices or interim measures have been 1512 adopted by rule of the Department of Agriculture and Consumer 1513 Services, the owner or operator of an agricultural nonpoint 1514 source addressed by such rule shall either implement interim 1515 measures or best management practices or demonstrate compliance 1516 with state water quality standards addressed by the Lake 1517 Okeechobee Basin Management Action Plan adopted pursuant to s. 1518 403.067 the district's WOD program by conducting monitoring

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COMMITTEE AMENDMENT

Florida Senate - 2015 Bill No. CS for SB 918

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1519 prescribed by the department or the district. Owners or 1520 operators of agricultural nonpoint sources who implement interim 1521 measures or best management practices adopted by rule of the 1522 Department of Agriculture and Consumer Services shall be subject 1523 to the provisions of s. 403.067(7). The Department of 1524 Agriculture and Consumer Services, in cooperation with the 1525 department and the district, shall provide technical and 1526 financial assistance for implementation of agricultural best 1527 management practices, subject to the availability of funds.

<u>4.e.</u> The district or department shall conduct monitoring at representative sites to verify the effectiveness of agricultural nonpoint source best management practices.

5.d. Where water quality problems are detected for agricultural nonpoint sources despite the appropriate implementation of adopted best management practices, the Department of Agriculture and Consumer Services, in consultation with the other coordinating agencies and affected parties, shall institute a reevaluation of the best management practices <u>shall</u> be conducted pursuant to s. 403.067(7)(c)4. Should the reevaluation determine that the best management practices or other measures require modification, the rule shall be revised to require implementation of the modified practice within a reasonable time period as specified in the rule <u>and make</u> appropriate changes to the rule adopting best management practices.

1544 <u>6.2.</u> As provided in s. 403.067, nonagricultural nonpoint 1545 source best management practices, developed in accordance with 1546 s. 403.067 and designed to achieve the objectives of the Lake 1547 Okeechobee Watershed Protection Program <u>as part of a phased</u>



1548 approach of management strategies within the Lake Okeechobee Basin Management Action Plan, shall be implemented on an 1549 1550 expedited basis. The department and the district shall develop an interagency agreement pursuant to ss. 373.046 and 373.406(5) 1551 that assures the development of best management practices that 1552 1553 complement existing regulatory programs and specifies how those 1554 best management practices are implemented and verified. The 1555 interagency agreement shall address measures to be taken by the 1556 department and the district during any best management practice 1557 reevaluation performed pursuant to sub-subparagraph d.

1558 7.a. The department and the district are directed to work 1559 with the University of Florida Florida's Institute of Food and 1560 Agricultural Sciences to develop appropriate nutrient 1561 application rates for all nonagricultural soil amendments in the 1562 watershed. As provided in s. 403.067 s. 403.067(7)(c), the 1563 department, in consultation with the district and affected 1564 parties, shall develop nonagricultural nonpoint source interim 1565 measures, best management practices, or other measures necessary 1566 for Lake Okeechobee watershed total maximum daily load 1567 reduction. Development of nonagricultural nonpoint source best 1568 management practices shall initially focus on those priority 1569 basins listed in sub-subparagraph (a)1.a. subparagraph (b)1. The 1570 department, the district, and affected parties shall conduct an 1571 ongoing program for improvement of existing and development of 1572 new interim measures and or best management practices. The 1573 department or the district shall adopt such practices by rule 1574 The district shall adopt technology-based standards under the 1575 district's WOD program for nonagricultural nonpoint sources of 1576 phosphorus. Nothing in this sub-subparagraph shall affect the

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1577 authority of the department or the district to adopt basinspecific criteria under this part to prevent harm to the water 1578 resources of the district. 1579

1580 8.b. Where nonagricultural nonpoint source best management 1581 practices or interim measures have been developed by the 1582 department and adopted by the district, the owner or operator of 1583 a nonagricultural nonpoint source shall implement interim 1584 measures or best management practices and be subject to the provisions of s. 403.067(7). The department and district shall 1585 1586 provide technical and financial assistance for implementation of 1587 nonagricultural nonpoint source best management practices, 1588 subject to the availability of funds.

9.c. As provided in s. 403.067, the district or the department shall conduct monitoring at representative sites to verify the effectiveness of nonagricultural nonpoint source best management practices.

10.d. Where water quality problems are detected for nonagricultural nonpoint sources despite the appropriate implementation of adopted best management practices, the department and the district shall institute a reevaluation of the best management practices shall be conducted pursuant to s. 403.067(7)(c)4. Should the reevaluation determine that the best management practices or other measures require modification, the rule shall be revised to require implementation of the modified practice within a reasonable time period as specified in the rule.

1603 11.3. The provisions of Subparagraphs 1. and 2. and 7. do 1604 may not preclude the department or the district from requiring compliance with water quality standards or with current best

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1606 management practices requirements set forth in any applicable 1607 regulatory program authorized by law for the purpose of 1608 protecting water quality. Additionally, Subparagraphs 1. and 2. 1609 and 7. are applicable only to the extent that they do not 1610 conflict with any rules adopted by the department that are 1611 necessary to maintain a federally delegated or approved program. 1612 12. The program of agricultural best management practices 1613 set forth in the Everglades Program of the district, meets the requirements of this paragraph and s. 403.067(7) for the Lake 1614 1615 Okeechobee watershed. An entity in compliance with best 1616 management practices set forth in the Everglades Program of the 1617 district, may elect to use that permit in lieu of the 1618 requirements of this paragraph. The provisions of s. 1619 373.4595(3)(b)5. apply to this subparagraph. This subparagraph 1620 does not alter any requirement under s. 373.4592. 1621 13. The Department of Agriculture and Consumer Services, in 1622 cooperation with the department and the district, shall provide 1623 technical and financial assistance for implementation of 1624 agricultural best management practices, subject to the 1625 availability of funds. The department and district shall provide 1626 technical and financial assistance for implementation of 1627 nonagricultural nonpoint source best management practices, 1628 subject to the availability of funds. 14.4. Projects that reduce the phosphorus load originating 1629 1630 from domestic wastewater systems within the Lake Okeechobee

1630 From domestic wastewater systems within the Lake Okeechobee 1631 watershed shall be given funding priority in the department's 1632 revolving loan program under s. 403.1835. The department shall 1633 coordinate and provide assistance to those local governments 1634 seeking financial assistance for such priority projects.

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15.5. Projects that make use of private lands, or lands held in trust for Indian tribes, to reduce nutrient loadings or concentrations within a basin by one or more of the following methods: restoring the natural hydrology of the basin, restoring wildlife habitat or impacted wetlands, reducing peak flows after storm events, increasing aquifer recharge, or protecting range and timberland from conversion to development, are eligible for grants available under this section from the coordinating agencies. For projects of otherwise equal priority, special funding priority will be given to those projects that make best use of the methods outlined above that involve public-private partnerships or that obtain federal match money. Preference ranking above the special funding priority will be given to projects located in a rural area of opportunity designated by the Governor. Grant applications may be submitted by any person or tribal entity, and eligible projects may include, but are not limited to, the purchase of conservation and flowage easements, hydrologic restoration of wetlands, creating treatment wetlands, development of a management plan for natural resources, and financial support to implement a management plan. 16.6.a. The department shall require all entities disposing

1655 <u>16.6.a.</u> The department shall require all entities disposing 1656 of domestic wastewater <u>biosolids</u> residuals within the Lake 1657 Okeechobee watershed and the remaining areas of Okeechobee, 1658 Glades, and Hendry Counties to develop and submit to the 1659 department an agricultural use plan that limits applications 1660 based upon phosphorus loading <u>consistent with the Lake</u> 1661 <u>Okeechobee Basin Management Action Plan adopted pursuant to s.</u> 1662 <u>403.067</u>. By July 1, 2005, phosphorus concentrations originating 1663 from these application sites may not exceed the limits

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1664 established in the district's WOD program. After December 31, 1665 $\frac{2007}{7}$ The department may not authorize the disposal of domestic 1666 wastewater biosolids residuals within the Lake Okeechobee 1667 watershed unless the applicant can affirmatively demonstrate 1668 that the phosphorus in the biosolids residuals will not add to 1669 phosphorus loadings in Lake Okeechobee or its tributaries. This 1670 demonstration shall be based on achieving a net balance between 1671 phosphorus imports relative to exports on the permitted 1672 application site. Exports shall include only phosphorus removed 1673 from the Lake Okeechobee watershed through products generated on 1674 the permitted application site. This prohibition does not apply 1675 to Class AA biosolids residuals that are marketed and 1676 distributed as fertilizer products in accordance with department 1677 rule.

1678 17.b. Private and government-owned utilities within Monroe, 1679 Miami-Dade, Broward, Palm Beach, Martin, St. Lucie, Indian 1680 River, Okeechobee, Highlands, Hendry, and Glades Counties that 1681 dispose of wastewater biosolids residual sludge from utility 1682 operations and septic removal by land spreading in the Lake 1683 Okeechobee watershed may use a line item on local sewer rates to 1684 cover wastewater biosolids residual treatment and disposal if 1685 such disposal and treatment is done by approved alternative 1686 treatment methodology at a facility located within the areas 1687 designated by the Governor as rural areas of opportunity 1688 pursuant to s. 288.0656. This additional line item is an 1689 environmental protection disposal fee above the present sewer 1690 rate and may not be considered a part of the present sewer rate to customers, notwithstanding provisions to the contrary in 1691 1692 chapter 367. The fee shall be established by the county



1693 commission or its designated assignee in the county in which the 1694 alternative method treatment facility is located. The fee shall 1695 be calculated to be no higher than that necessary to recover the 1696 facility's prudent cost of providing the service. Upon request 1697 by an affected county commission, the Florida Public Service Commission will provide assistance in establishing the fee. 1698 1699 Further, for utilities and utility authorities that use the 1700 additional line item environmental protection disposal fee, such 1701 fee may not be considered a rate increase under the rules of the 1702 Public Service Commission and shall be exempt from such rules. 1703 Utilities using the provisions of this section may immediately 1704 include in their sewer invoicing the new environmental 1705 protection disposal fee. Proceeds from this environmental 1706 protection disposal fee shall be used for treatment and disposal 1707 of wastewater biosolids residuals, including any treatment 1708 technology that helps reduce the volume of biosolids residuals 1709 that require final disposal, but such proceeds may not be used 1710 for transportation or shipment costs for disposal or any costs 1711 relating to the land application of biosolids residuals in the 1712 Lake Okeechobee watershed.

18.c. No less frequently than once every 3 years, the 1713 1714 Florida Public Service Commission or the county commission 1715 through the services of an independent auditor shall perform a 1716 financial audit of all facilities receiving compensation from an 1717 environmental protection disposal fee. The Florida Public 1718 Service Commission or the county commission through the services 1719 of an independent auditor shall also perform an audit of the 1720 methodology used in establishing the environmental protection disposal fee. The Florida Public Service Commission or the 1721



1722 county commission shall, within 120 days after completion of an 1723 audit, file the audit report with the President of the Senate 1724 and the Speaker of the House of Representatives and shall 1725 provide copies to the county commissions of the counties set 1726 forth in subparagraph 17. sub-subparagraph b. The books and 1727 records of any facilities receiving compensation from an 1728 environmental protection disposal fee shall be open to the 1729 Florida Public Service Commission and the Auditor General for 1730 review upon request.

<u>19.7</u>. The Department of Health shall require all entities disposing of septage within the Lake Okeechobee watershed to develop and submit to that agency an agricultural use plan that limits applications based upon phosphorus loading <u>consistent</u> with the Lake Okeechobee Basin Management Action Plan adopted <u>pursuant to s. 403.067</u>. By July 1, 2005, phosphorus concentrations originating from these application sites may not exceed the limits established in the district's WOD program.

<u>20.8</u>. The Department of Agriculture and Consumer Services shall initiate rulemaking requiring entities within the Lake Okeechobee watershed which land-apply animal manure to develop resource management system level conservation plans, according to United States Department of Agriculture criteria, which limit such application. Such rules <u>shall may</u> include criteria and thresholds for the requirement to develop a conservation or nutrient management plan, requirements for plan approval, <u>site</u> <u>inspection requirements</u>, and recordkeeping requirements.

1748 <u>21. The district shall revise chapter 40E-61, Florida</u>
1749 Administrative Code, to be consistent with this section and s.
1750 403.067; provide for a monitoring program for nonpoint source

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1751 dischargers required to monitor water quality by s. 403.067; and 1752 provide for the results of such monitoring to be reported to the 1753 coordinating agencies.

9. The district, the department, or the Department of Agriculture and Consumer Services, as appropriate, shall implement those alternative nutrient reduction technologies determined to be feasible pursuant to subparagraph (d)6.

(d) Lake Okeechobee Watershed Research and Water Quality Monitoring Program.—The district, in cooperation with the other coordinating agencies, shall establish a Lake Okeechobee Watershed Research and Water Quality Monitoring Program that builds upon the district's existing Lake Okeechobee research program. The program shall:

1764 1. Evaluate all available existing water quality data 1765 concerning total phosphorus in the Lake Okeechobee watershed, 1766 develop a water quality baseline to represent existing 1767 conditions for total phosphorus, monitor long-term ecological changes, including water quality for total phosphorus, and 1768 1769 measure compliance with water quality standards for total 1770 phosphorus, including any applicable total maximum daily load for the Lake Okeechobee watershed as established pursuant to s. 1771 1772 403.067. Every 3 years, the district shall reevaluate water 1773 quality and quantity data to ensure that the appropriate 1774 projects are being designated and implemented to meet the water 1775 quality and storage goals of the plan. The district shall also 1776 implement a total phosphorus monitoring program at appropriate 1777 structures owned or operated by the South Florida Water 1778 Management District and within the Lake Okeechobee watershed. 1779 2. Develop a Lake Okeechobee water quality model that

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1780 reasonably represents phosphorus dynamics of the lake and 1781 incorporates an uncertainty analysis associated with model 1782 predictions.

3. Determine the relative contribution of phosphorus from all identifiable sources and all primary and secondary land uses.

4. Conduct an assessment of the sources of phosphorus from the Upper Kissimmee Chain-of-Lakes and Lake Istokpoga, and their relative contribution to the water quality of Lake Okeechobee. The results of this assessment shall be used by the coordinating agencies to develop interim measures, best management practices, or regulation, as applicable.

5. Assess current water management practices within the Lake Okeechobee watershed and develop recommendations for structural and operational improvements. Such recommendations shall balance water supply, flood control, estuarine salinity, maintenance of a healthy lake littoral zone, and water quality considerations.

6. Evaluate the feasibility of alternative nutrient reduction technologies, including sediment traps, canal and ditch maintenance, fish production or other aquaculture, bioenergy conversion processes, and algal or other biological treatment technologies.

7. Conduct an assessment of the water volumes and timing from the Lake Okeechobee watershed and their relative contribution to the water level changes in Lake Okeechobee and to the timing and volume of water delivered to the estuaries.

(c) (e) Lake Okeechobee Exotic Species Control Program.—The coordinating agencies shall identify the exotic species that



1809 threaten the native flora and fauna within the Lake Okeechobee 1810 watershed and develop and implement measures to protect the 1811 native flora and fauna.

1812 (d) (f) Lake Okeechobee Internal Phosphorus Management 1813 Program.-The district, in cooperation with the other 1814 coordinating agencies and interested parties, shall evaluate the 1815 feasibility of complete a Lake Okeechobee internal phosphorus 1816 load removal projects feasibility study. The evaluation 1817 feasibility study shall be based on technical feasibility, as 1818 well as economic considerations, and shall consider address all 1819 reasonable methods of phosphorus removal. If projects methods 1820 are found to be feasible, the district shall immediately pursue 1821 the design, funding, and permitting for implementing such 1822 projects methods.

1823 (e) (g) Lake Okeechobee Watershed Protection Program Plan 1824 implementation.-The coordinating agencies shall be jointly 1825 responsible for implementing the Lake Okeechobee Watershed 1826 Protection Program Plan, consistent with the statutory authority 1827 and responsibility of each agency. Annual funding priorities 1828 shall be jointly established, and the highest priority shall be 1829 assigned to programs and projects that address sources that have 1830 the highest relative contribution to loading and the greatest 1831 potential for reductions needed to meet the total maximum daily 1832 loads. In determining funding priorities, the coordinating 1833 agencies shall also consider the need for regulatory compliance, 1834 the extent to which the program or project is ready to proceed, 1835 and the availability of federal matching funds or other nonstate funding, including public-private partnerships. Federal and 1836 1837 other nonstate funding shall be maximized to the greatest extent

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1838 practicable.

1839 <u>(f) (h)</u> Priorities and implementation schedules.—The 1840 coordinating agencies are authorized and directed to establish 1841 priorities and implementation schedules for the achievement of 1842 total maximum daily loads, compliance with the requirements of 1843 s. 403.067, and compliance with applicable water quality 1844 standards within the waters and watersheds subject to this 1845 section.

1846 (i) Legislative ratification.—The coordinating agencies 1847 shall submit the Phase II technical plan developed pursuant to 1848 paragraph (b) to the President of the Senate and the Speaker of 1849 the House of Representatives prior to the 2008 legislative 1850 session for review. If the Legislature takes no action on the 1851 plan during the 2008 legislative session, the plan is deemed 1852 approved and may be implemented.

1853 (4) CALOOSAHATCHEE RIVER WATERSHED PROTECTION PROGRAM AND 1854 ST. LUCIE RIVER WATERSHED PROTECTION PROGRAM.-A protection 1855 program shall be developed and implemented as specified in this 1856 subsection. In order to protect and restore surface water 1857 resources, the program shall address the reduction of pollutant 1858 loadings, restoration of natural hydrology, and compliance with 1859 applicable state water quality standards. The program shall be 1860 achieved through a phased program of implementation. In 1861 addition, pollutant load reductions based upon adopted total 1862 maximum daily loads established in accordance with s. 403.067 1863 shall serve as a program objective. In the development and 1864 administration of the program, the coordinating agencies shall 1865 maximize opportunities provided by federal and local government cost-sharing programs and opportunities for partnerships with 1866



1867 the private sector and local government. The program plan shall 1868 include a goal for salinity envelopes and freshwater inflow 1869 targets for the estuaries based upon existing research and 1870 documentation. The goal may be revised as new information is 1871 available. This goal shall seek to reduce the frequency and 1872 duration of undesirable salinity ranges while meeting the other water-related needs of the region, including water supply and 1873 1874 flood protection, while recognizing the extent to which water 1875 inflows are within the control and jurisdiction of the district.

1876 (a) Caloosahatchee River Watershed Protection Plan.-No 1877 later than January 1, 2009, The district, in cooperation with 1878 the other coordinating agencies, Lee County, and affected 1879 counties and municipalities, shall complete a River Watershed 1880 Protection Plan in accordance with this subsection. The 1881 Caloosahatchee River Watershed Protection Plan shall identify 1882 the geographic extent of the watershed, be coordinated as needed 1883 with the plans developed pursuant to paragraph (3)(a) and 1884 paragraph (c) (b) of this subsection, and contain an 1885 implementation schedule for pollutant load reductions consistent 1886 with any adopted total maximum daily loads and compliance with 1887 applicable state water quality standards. The plan shall include 1888 the Caloosahatchee River Watershed Construction Project and the 1889 Caloosahatchee River Watershed Research and Water Quality 1890 Monitoring Program. +

1891 1. Caloosahatchee River Watershed Construction Project.-To 1892 improve the hydrology, water quality, and aquatic habitats 1893 within the watershed, the district shall, no later than January 1894 1, 2012, plan, design, and construct the initial phase of the 1895 Watershed Construction Project. In doing so, the district shall:

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1896 a. Develop and designate the facilities to be constructed 1897 to achieve stated goals and objectives of the Caloosahatchee River Watershed Protection Plan. 1898 1899 b. Conduct scientific studies that are necessary to support 1900 the design of the Caloosahatchee River Watershed Construction 1901 Project facilities. 1902 c. Identify the size and location of all such facilities. 1903 d. Provide a construction schedule for all such facilities, 1904 including the sequencing and specific timeframe for construction 1905 of each facility. 1906 e. Provide a schedule for the acquisition of lands or 1907 sufficient interests necessary to achieve the construction 1908 schedule. 1909 f. Provide a schedule of costs and benefits associated with 1910 each construction project and identify funding sources. 1911 q. To ensure timely implementation, coordinate the design, 1912 scheduling, and sequencing of project facilities with the 1913 coordinating agencies, Lee County, other affected counties and 1914 municipalities, and other affected parties. 1915 2. Caloosahatchee River Watershed Research and Water 1916 Quality Monitoring Program.-The district, in cooperation with 1917 the other coordinating agencies and local governments, shall 1918 implement a Caloosahatchee River Watershed Research and Water 1919 Quality Monitoring Program that builds upon the district's 1920 existing research program and that is sufficient to carry out, 1921 comply with, or assess the plans, programs, and other 1922 responsibilities created by this subsection. The program shall 1923 also conduct an assessment of the water volumes and timing from 1924 Lake Okeechobee and the Caloosahatchee River watershed and their

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1925 relative contributions to the timing and volume of water 1926 delivered to the estuary. 1927 (b) 2. Caloosahatchee River Watershed Basin Management 1928 Action Plans Pollutant Control Program. - The basin management 1929 action plans adopted pursuant to s. 403.067 for the 1930 Caloosahatchee River watershed shall be the Caloosahatchee River 1931 Watershed Pollutant Control Program. The plans shall be is 1932 designed to be a multifaceted approach to reducing pollutant 1933 loads by improving the management of pollutant sources within 1934 the Caloosahatchee River watershed through implementation of 1935 regulations and best management practices, development and 1936 implementation of improved best management practices, 1937 improvement and restoration of the hydrologic function of 1938 natural and managed systems, and utilization of alternative 1939 technologies for pollutant reduction, such as cost-effective 1940 biologically based, hybrid wetland/chemical and other innovative nutrient control technologies. The plans shall contain an 1941 1942 implementation schedule for pollutant load reductions consistent 1943 with the adopted total maximum daily load. As provided in s. 1944 403.067(7)(a)5., the Caloosahatchee River Watershed Basin 1945 Management Action Plan must include milestones for 1946 implementation and water quality improvement and an associated 1947 water quality monitoring component sufficient to evaluate 1948 whether reasonable progress in pollutant load reductions is being achieved over time. The department shall develop a 1949 1950 schedule to establish 5-, 10-, and 15-year measurable milestones 1951 and a target for achieving water quality improvement consistent 1952 with the provisions of this section. The schedule shall be used 1953 to provide guidance for planning and funding purposes and is

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1954 exempt from the provisions of s. 120.54(1)(a). An assessment of 1955 progress toward these milestones shall be conducted every 5 1956 years, and revisions to the plan shall be made, as appropriate, 1957 as a result of each 5-year review. The assessment shall be 1958 provided to the Governor, the President of the Senate, and the 1959 Speaker of the House of Representatives. Upon the first 5-year 1960 review, a schedule, measureable milestones, and a target for 1961 achieving water quality improvement consistent with the 1962 provisions of this section shall be adopted into the plan 1963 revisions to the basin management action plan shall be made by 1964 the department in cooperation with basin stakeholders. Revisions 1965 to the management strategies must follow the procedures set 1966 forth in s. 403.067(7)(c)4. Revised basin management action 1967 plans must be adopted pursuant to s. 403.067(7)(a)4. The 1968 coordinating agencies shall facilitate the use utilization of 1969 federal programs that offer opportunities for water quality 1970 treatment, including preservation, restoration, or creation of 1971 wetlands on agricultural lands.

1972 1.a. Nonpoint source best management practices consistent 1973 with s. 403.067 paragraph (3)(c), designed to achieve the 1974 objectives of the Caloosahatchee River Watershed Protection 1975 Program, shall be implemented on an expedited basis. The 1976 coordinating agencies may develop an intergovernmental agreement 1977 with local governments to implement the nonagricultural, 1978 nonpoint-source best management practices within their 1979 respective geographic boundaries.

1980 <u>2.b.</u> This subsection does not preclude the department or 1981 the district from requiring compliance with water quality 1982 standards, adopted total maximum daily loads, or current best

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1983 management practices requirements set forth in any applicable 1984 regulatory program authorized by law for the purpose of 1985 protecting water quality. This subsection applies only to the 1986 extent that it does not conflict with any rules adopted by the 1987 department or district which are necessary to maintain a 1988 federally delegated or approved program.

<u>3.e.</u> Projects that make use of private lands, or lands held in trust for Indian tribes, to reduce pollutant loadings or concentrations within a basin, or that reduce the volume of harmful discharges by one or more of the following methods: restoring the natural hydrology of the basin, restoring wildlife habitat or impacted wetlands, reducing peak flows after storm events, or increasing aquifer recharge, are eligible for grants available under this section from the coordinating agencies.

<u>4.d.</u> The Caloosahatchee River Watershed <u>Basin Management</u> <u>Action Plans</u> Pollutant Control Program shall require assessment of current water management practices within the watershed and shall require development of recommendations for structural, nonstructural, and operational improvements. Such recommendations shall consider and balance water supply, flood control, estuarine salinity, aquatic habitat, and water quality considerations.

2005 <u>5.e. After December 31, 2007</u>, The department may not authorize the disposal of domestic wastewater <u>biosolids</u> 2007 residuals within the Caloosahatchee River watershed unless the applicant can affirmatively demonstrate that the nutrients in 2009 the <u>biosolids</u> residuals will not add to nutrient loadings in the 2010 watershed. This demonstration shall be based on achieving a net 2011 balance between nutrient imports relative to exports on the



2012 permitted application site. Exports shall include only nutrients 2013 removed from the watershed through products generated on the 2014 permitted application site. This prohibition does not apply to 2015 Class AA biosolids residuals that are marketed and distributed 2016 as fertilizer products in accordance with department rule.

6.f. The Department of Health shall require all entities disposing of septage within the Caloosahatchee River watershed to develop and submit to that agency an agricultural use plan that limits applications based upon nutrient loading consistent with any basin management action plan adopted pursuant to s. 403.067. By July 1, 2008, nutrient concentrations originating from these application sites may not exceed the limits established in the district's WOD program.

7.g. The Department of Agriculture and Consumer Services shall require initiate rulemaking requiring entities within the Caloosahatchee River watershed which land-apply animal manure to develop a resource management system level conservation plan, according to United States Department of Agriculture criteria, which limit such application. Such rules shall may include criteria and thresholds for the requirement to develop a conservation or nutrient management plan, requirements for plan 2032 2033 approval, site inspection requirements, and recordkeeping requirements.

8. The district shall initiate rulemaking to provide for a monitoring program for nonpoint source dischargers required to monitor water quality pursuant to s. 403.067(7)(b)2.g. or s. 403.067(7)(c)3. The results of such monitoring must be reported to the coordinating agencies.

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3. Caloosahatchee River Watershed Research and Water

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2041 Quality Monitoring Program.-The district, in cooperation with 2042 the other coordinating agencies and local governments, shall 2043 establish a Caloosahatchee River Watershed Research and Water 2044 Quality Monitoring Program that builds upon the district's 2045 existing research program and that is sufficient to carry out, 2046 comply with, or assess the plans, programs, and other 2047 responsibilities created by this subsection. The program shall 2048 also conduct an assessment of the water volumes and timing from 2049 the Lake Okeechobee and Caloosahatchee River watersheds and 2050 their relative contributions to the timing and volume of water 2051 delivered to the estuary.

2052 (c) (b) St. Lucie River Watershed Protection Plan.-No later 2053 than January 1, 2009, The district, in cooperation with the 2054 other coordinating agencies, Martin County, and affected 2055 counties and municipalities shall complete a plan in accordance 2056 with this subsection. The St. Lucie River Watershed Protection 2057 Plan shall identify the geographic extent of the watershed, be 2058 coordinated as needed with the plans developed pursuant to 2059 paragraph (3) (a) and paragraph (a) of this subsection, and 2060 contain an implementation schedule for pollutant load reductions 2061 consistent with any adopted total maximum daily loads and 2062 compliance with applicable state water quality standards. The 2063 plan shall include the St. Lucie River Watershed Construction 2064 Project and St. Lucie River Watershed Research and Water Quality 2065 Monitoring Program.+

2066 1. St. Lucie River Watershed Construction Project.-To 2067 improve the hydrology, water quality, and aquatic habitats 2068 within the watershed, the district shall, no later than January 2069 1, 2012, plan, design, and construct the initial phase of the

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2070 Watershed Construction Project. In doing so, the district shall:
2071 a. Develop and designate the facilities to be constructed
2072 to achieve stated goals and objectives of the St. Lucie River
2073 Watershed Protection Plan.

b. Identify the size and location of all such facilities.

c. Provide a construction schedule for all such facilities, including the sequencing and specific timeframe for construction of each facility.

d. Provide a schedule for the acquisition of lands or sufficient interests necessary to achieve the construction schedule.

e. Provide a schedule of costs and benefits associated with each construction project and identify funding sources.

f. To ensure timely implementation, coordinate the design, scheduling, and sequencing of project facilities with the coordinating agencies, Martin County, St. Lucie County, other interested parties, and other affected local governments.

2. St. Lucie River Watershed Research and Water Quality Monitoring Program.-The district, in cooperation with the other coordinating agencies and local governments, shall establish a St. Lucie River Watershed Research and Water Quality Monitoring Program that builds upon the district's existing research program and that is sufficient to carry out, comply with, or assess the plans, programs, and other responsibilities created by this subsection. The program shall also conduct an assessment of the water volumes and timing from Lake Okeechobee and the St. Lucie River watershed and their relative contributions to the timing and volume of water delivered to the estuary. (d) 2. St. Lucie River Watershed Basin Management Action

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2099 Plans Pollutant Control Program. -Basin management action plans 2100 for the St. Lucie River watershed adopted pursuant to s. 403.067 2101 shall be the St. Lucie River Watershed Pollutant Control Program 2102 and shall be is designed to be a multifaceted approach to 2103 reducing pollutant loads by improving the management of 2104 pollutant sources within the St. Lucie River watershed through 2105 implementation of regulations and best management practices, 2106 development and implementation of improved best management 2107 practices, improvement and restoration of the hydrologic 2108 function of natural and managed systems, and use utilization of 2109 alternative technologies for pollutant reduction, such as cost-2110 effective biologically based, hybrid wetland/chemical and other 2111 innovative nutrient control technologies. The plan shall contain 2112 an implementation schedule for pollutant load reductions 2113 consistent with the adopted total maximum daily load. As 2114 provided in 403.067(7)(a)5., the St. Lucie Watershed Basin 2115 Management Action Plan must include milestones for 2116 implementation and water quality improvement, and an associated 2117 water quality monitoring component sufficient to evaluate whether reasonable progress in pollutant load reductions is 2118 2119 being achieved over time. The department shall develop a 2120 schedule to establish 5-, 10-, and 15-year measurable milestones 2121 and a target for achieving water quality improvement consistent 2122 with the provisions of this section. The schedule shall be used 2123 to provide guidance for planning and funding purposes and is 2124 exempt from the provisions of s. 120.54(1)(a). An assessment of 2125 progress toward these milestones shall be conducted every 5 2126 years, and revisions to the plan shall be made, as appropriate, 2127 as a result of each 5-year review. The assessment shall be

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2128 provided to the Governor, the President of the Senate, and the 2129 Speaker of the House of Representatives. Upon the first 5-year 2130 review, a schedule, measureable milestones, and a target for 2131 achieving water quality improvement consistent with the 2132 provisions of this section shall be adopted into the plan. 2133 Revisions to the basin management action plan shall be made by 2134 the department in cooperation with basin stakeholders. Revisions 2135 to the management strategies must follow the procedures set 2136 forth in s. 403.067(7)(c)4. Revised basin management action 2137 plans must be adopted pursuant to s. 403.067(7)(a)4. The 2138 coordinating agencies shall facilitate the use utilization of 2139 federal programs that offer opportunities for water quality 2140 treatment, including preservation, restoration, or creation of 2141 wetlands on agricultural lands.

<u>1.a.</u> Nonpoint source best management practices consistent with <u>s. 403.067</u> paragraph (3)(c), designed to achieve the objectives of the St. Lucie River Watershed Protection Program, shall be implemented on an expedited basis. The coordinating agencies may develop an intergovernmental agreement with local governments to implement the nonagricultural nonpoint source best management practices within their respective geographic boundaries.

2150 <u>2.b.</u> This subsection does not preclude the department or 2151 the district from requiring compliance with water quality 2152 standards, adopted total maximum daily loads, or current best 2153 management practices requirements set forth in any applicable 2154 regulatory program authorized by law for the purpose of 2155 protecting water quality. This subsection applies only to the 2156 extent that it does not conflict with any rules adopted by the

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2157 department or district which are necessary to maintain a 2158 federally delegated or approved program.

<u>3.e.</u> Projects that make use of private lands, or lands held in trust for Indian tribes, to reduce pollutant loadings or concentrations within a basin, or that reduce the volume of harmful discharges by one or more of the following methods: restoring the natural hydrology of the basin, restoring wildlife habitat or impacted wetlands, reducing peak flows after storm events, or increasing aquifer recharge, are eligible for grants available under this section from the coordinating agencies.

<u>4.d.</u> The St. Lucie River Watershed <u>Basin Management Action</u> <u>Plans</u> Pollutant Control Program shall require assessment of current water management practices within the watershed and shall require development of recommendations for structural, nonstructural, and operational improvements. Such recommendations shall consider and balance water supply, flood control, estuarine salinity, aquatic habitat, and water quality considerations.

2175 5.e. After December 31, 2007, The department may not 2176 authorize the disposal of domestic wastewater biosolids 2177 residuals within the St. Lucie River watershed unless the 2178 applicant can affirmatively demonstrate that the nutrients in 2179 the biosolids residuals will not add to nutrient loadings in the 2180 watershed. This demonstration shall be based on achieving a net 2181 balance between nutrient imports relative to exports on the 2182 permitted application site. Exports shall include only nutrients 2183 removed from the St. Lucie River watershed through products generated on the permitted application site. This prohibition 2184 does not apply to Class AA biosolids residuals that are marketed

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2186 and distributed as fertilizer products in accordance with 2187 department rule.

<u>6.f.</u> The Department of Health shall require all entities disposing of septage within the St. Lucie River watershed to develop and submit to that agency an agricultural use plan that limits applications based upon nutrient loading <u>consistent with</u> <u>any basin management action plan adopted pursuant to s. 403.067</u>. By July 1, 2008, nutrient concentrations originating from these application sites may not exceed the limits established in the district's WOD program.

<u>7.g.</u> The Department of Agriculture and Consumer Services shall initiate rulemaking requiring entities within the St. Lucie River watershed which land-apply animal manure to develop a resource management system level conservation plan, according to United States Department of Agriculture criteria, which limit such application. Such rules <u>shall</u> may include criteria and thresholds for the requirement to develop a conservation or nutrient management plan, requirements for plan approval, <u>site</u> inspection requirements, and recordkeeping requirements.

8. The district shall initiate rulemaking to provide for a monitoring program for nonpoint source dischargers required to monitor water quality pursuant to s. 403.067(7)(b)2.g. or s. 403.067(7)(c)3. The results of such monitoring must be reported to the coordinating agencies.

3. St. Lucie River Watershed Research and Water Quality Monitoring Program.—The district, in cooperation with the other coordinating agencies and local governments, shall establish a St. Lucie River Watershed Research and Water Quality Monitoring Program that builds upon the district's existing research

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2215 program and that is sufficient to carry out, comply with, or 2216 assess the plans, programs, and other responsibilities created 2217 by this subsection. The program shall also conduct an assessment 2218 of the water volumes and timing from the Lake Okeechobee and St. 2219 Lucie River watersheds and their relative contributions to the 2220 timing and volume of water delivered to the estuary.

2221 (e) (e) River Watershed Protection Plan implementation.-The 2222 coordinating agencies shall be jointly responsible for 2223 implementing the River Watershed Protection Plans, consistent 2224 with the statutory authority and responsibility of each agency. 2225 Annual funding priorities shall be jointly established, and the 2226 highest priority shall be assigned to programs and projects that 2227 have the greatest potential for achieving the goals and 2228 objectives of the plans. In determining funding priorities, the 2229 coordinating agencies shall also consider the need for 2230 regulatory compliance, the extent to which the program or 2231 project is ready to proceed, and the availability of federal or 2232 local government matching funds. Federal and other nonstate 2233 funding shall be maximized to the greatest extent practicable.

2234 (f) (d) Evaluation.-Beginning By March 1, 2020 2012, and 2235 every 5 $\frac{3}{2}$ years thereafter, concurrent with the updates of the 2236 basin management action plans adopted pursuant to s. 403.067, 2237 the department, district in cooperation with the other 2238 coordinating agencies, shall conduct an evaluation of any 2239 pollutant load reduction goals, as well as any other specific objectives and goals, as stated in the River Watershed 2240 2241 Protection Programs Plans. Additionally, The district shall 2242 identify modifications to facilities of the River Watershed 2243 Construction Projects, as appropriate, or any other elements of

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2244 the River Watershed Protection <u>Programs</u> Plans. The evaluation 2245 shall be included in the annual progress report submitted 2246 pursuant to this section.

(g) (e) Priorities and implementation schedules.—The coordinating agencies are authorized and directed to establish priorities and implementation schedules for the achievement of total maximum daily loads, the requirements of s. 403.067, and compliance with applicable water quality standards within the waters and watersheds subject to this section.

(f) Legislative ratification.—The coordinating agencies shall submit the River Watershed Protection Plans developed pursuant to paragraphs (a) and (b) to the President of the Senate and the Speaker of the House of Representatives prior to the 2009 legislative session for review. If the Legislature takes no action on the plan during the 2009 legislative session, the plan is deemed approved and may be implemented.

2260 (5) ADOPTION AND IMPLEMENTATION OF TOTAL MAXIMUM DAILY 2261 LOADS AND DEVELOPMENT OF BASIN MANAGEMENT ACTION PLANS.-The 2262 department is directed to expedite development and adoption of 2263 total maximum daily loads for the Caloosahatchee River and 2264 estuary. The department is further directed to, no later than 2265 December 31, 2008, propose for final agency action total maximum 2266 daily loads for nutrients in the tidal portions of the 2267 Caloosahatchee River and estuary. The department shall initiate 2268 development of basin management action plans for Lake 2269 Okeechobee, the Caloosahatchee River watershed and estuary, and 2270 the St. Lucie River watershed and estuary as provided in s. 2271 403.067 s. 403.067(7)(a) as follows: 2272 (a) Basin management action plans shall be developed as

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2273 soon as practicable as determined necessary by the department to 2274 achieve the total maximum daily loads established for the Lake 2275 Okeechobee watershed and the estuaries.

(b) The Phase II technical plan development pursuant to
paragraph (3) (a) (3) (b), and the River Watershed Protection
Plans developed pursuant to paragraphs (4) (a) and (c) (b), shall
provide the basis for basin management action plans developed by
the department.

(c) As determined necessary by the department in order to achieve the total maximum daily loads, additional or modified projects or programs that complement those in the legislatively ratified plans may be included during the development of the basin management action plan.

(d) As provided in s. 403.067, management strategies and pollution reduction requirements set forth in a basin management action plan subject to permitting by the department under subsection (7) must be completed pursuant to the schedule set forth in the basin management action plan, as amended. The implementation schedule may extend beyond the 5-year permit term.

(e) As provided in s. 403.067, management strategies and pollution reduction requirements set forth in a basin management action plan for a specific pollutant of concern are not subject to challenge under chapter 120 at the time they are incorporated, in an identical form, into a department or district issued permit or a permit modification issued in accordance with subsection (7).

2300 (d) Development of basin management action plans that 2301 implement the provisions of the legislatively ratified plans



2302 shall be initiated by the department no later than September 30 2303 of the year in which the applicable plan is ratified. Where a 2304 total maximum daily load has not been established at the time of 2305 plan ratification, development of basin management action plans 2306 shall be initiated no later than 90 days following adoption of 2307 the applicable total maximum daily load.

2308 (6) ANNUAL PROGRESS REPORT.-Each March 1 the district, in 2309 cooperation with the other coordinating agencies, shall report 2310 on implementation of this section as part of the consolidated 2311 annual report required in s. 373.036(7). The annual report shall 2312 include a summary of the conditions of the hydrology, water 2313 quality, and aquatic habitat in the northern Everglades based on 2314 the results of the Research and Water Quality Monitoring 2315 Programs, the status of the Lake Okeechobee Watershed 2316 Construction Project, the status of the Caloosahatchee River 2317 Watershed Construction Project, and the status of the St. Lucie 2318 River Watershed Construction Project. In addition, the report 2319 shall contain an annual accounting of the expenditure of funds 2320 from the Save Our Everglades Trust Fund. At a minimum, the 2321 annual report shall provide detail by program and plan, 2322 including specific information concerning the amount and use of 2323 funds from federal, state, or local government sources. In 2324 detailing the use of these funds, the district shall indicate 2325 those designated to meet requirements for matching funds. The 2326 district shall prepare the report in cooperation with the other 2327 coordinating agencies and affected local governments. The 2328 department shall report on the status of the Lake Okeechobee 2329 Basin Management Action Plan, the Caloosahatchee River Watershed 2330 Basin Management Action Plan, and the St. Lucie River Watershed

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2331 Basin Management Action Plan. The Department of Agriculture and 2332 Consumer Services shall report on the status of the 2333 implementation of the agricultural nonpoint source best 2334 management practices, including an implementation assurance 2335 report summarizing survey responses and response rates, site 2336 inspections, and other methods used to verify implementation of 2337 and compliance with best management practices in the Lake 2338 Okeechobee, Caloosahatchee and St. Lucie watersheds.

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(7) LAKE OKEECHOBEE PROTECTION PERMITS.-

(a) The Legislature finds that the Lake Okeechobee <u>Watershed</u> Protection Program will benefit Lake Okeechobee and downstream receiving waters and is <u>in consistent with</u> the public interest. The Lake Okeechobee <u>Watershed</u> Construction Project and structures discharging into or from Lake Okeechobee shall be constructed, operated, and maintained in accordance with this section.

2347 (b) Permits obtained pursuant to this section are in lieu 2348 of all other permits under this chapter or chapter 403, except 2349 those issued under s. 403.0885, if applicable. No Additional 2350 permits are not required for the Lake Okeechobee Watershed 2351 Construction Project, or structures discharging into or from 2352 Lake Okeechobee, if such project or structures are permitted under this section. Construction activities related to 2353 2354 implementation of the Lake Okeechobee Watershed Construction 2355 Project may be initiated before prior to final agency action, or 2356 notice of intended agency action, on any permit from the 2357 department under this section.

2358 (c)<u>1.</u> Within 90 days of completion of the diversion plans 2359 set forth in Department Consent Orders 91-0694, 91-0707, 91-



0706, 91-0705, and RT50-205564, Owners or operators of existing 2360 2361 structures which discharge into or from Lake Okeechobee that 2362 were subject to Department Consent Orders 91-0694, 91-0705, 91-2363 0706, 91-0707, and RT50-205564 and that are subject to the 2364 provisions of s. 373.4592(4)(a) do not require a permit under 2365 this section and shall be governed by permits issued under apply 2366 for a permit from the department to operate and maintain such structures. By September 1, 2000, owners or operators of all 2367 2368 other existing structures which discharge into or from Lake 2369 Okeechobee shall apply for a permit from the department to 2370 operate and maintain such structures. The department shall issue 2371 one or more such permits for a term of 5 years upon the 2372 demonstration of reasonable assurance that schedules and 2373 strategies to achieve and maintain compliance with water quality 2374 standards have been provided for, to the maximum extent 2375 practicable, and that operation of the structures otherwise 2376 complies with provisions of ss. 373.413 and 373.416 and the Lake 2377 Okeechobee Basin Management Action Plan adopted pursuant to s. 2378 403.067. 1. Permits issued under this paragraph shall also contain 2379 2380 reasonable conditions to ensure that discharges of waters 2381 through structures: 2382 a. Are adequately and accurately monitored; b. Will not degrade existing Lake Okeechobee water quality 2383 2384 and will result in an overall reduction of phosphorus input into 2385 Lake Okeechobee, as set forth in the district's Technical 2386 Publication 81-2 and the total maximum daily load established in 2387 accordance with s. 403.067, to the maximum extent practicable; 2388 and

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2389 c. Do not pose a serious danger to public health, safety, 2390 or welfare.

2391 2. For the purposes of this paragraph, owners and operators 2392 of existing structures which are subject to the provisions of s. 2393 373.4592(4)(a) and which discharge into or from Lake Okeechobee 2394 shall be deemed in compliance with this paragraph the term 2395 <u>maximum extent practicable</u> if they are in full compliance with 2396 the conditions of permits under <u>chapter 40E-61 and</u> 40E-2397 63, Florida Administrative Code.

3. By January 1, <u>2016</u> 2004, the district shall submit to the department <u>a complete application for</u> a permit modification to the Lake Okeechobee structure permits to incorporate proposed changes necessary to ensure that discharges through the structures covered by this permit <u>are consistent with the basin</u> <u>management action plan adopted pursuant to</u> achieve state water quality standards, including the total maximum daily load established in accordance with s. 403.067. These changes shall be designed to achieve such compliance with state water quality standards no later than January 1, 2015.

(d) The department shall require permits for <u>district</u>
regional projects that are part of the Lake Okeechobee <u>Watershed</u>
Construction Project facilities. However, projects identified in
sub-subparagraph (3) (b)1.b. that qualify as exempt pursuant to
s. 373.406 <u>do</u> shall not require need permits under this section.
Such permits shall be issued for a term of 5 years upon the
demonstration of reasonable assurances that:

2415 1. <u>District regional projects that are part of</u> the Lake
2416 Okeechobee <u>Watershed</u> Construction Project <u>shall</u> facility, based
2417 upon the conceptual design documents and any subsequent detailed

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2418 design documents developed by the district, will achieve the 2419 design objectives for phosphorus required in <u>subparagraph</u> 2420 (3)(a)1. paragraph (3)(b);

2421 2. For water quality standards other than phosphorus, the 2422 quality of water discharged from the facility is of equal or 2423 better quality than the inflows;

3. Discharges from the facility do not pose a serious danger to public health, safety, or welfare; and

4. Any impacts on wetlands or state-listed species resulting from implementation of that facility of the Lake Okeechobee Construction Project are minimized and mitigated, as appropriate.

(e) At least 60 days <u>before</u> prior to the expiration of any permit issued under this section, the permittee may apply for a renewal thereof for a period of 5 years.

(f) Permits issued under this section may include any standard conditions provided by department rule which are appropriate and consistent with this section.

(g) Permits issued <u>under</u> pursuant to this section may be modified, as appropriate, upon review and approval by the department.

Section 20. Paragraphs (a) and (b) of subsection (6) of section 373.536, Florida Statutes, are amended to read:

373.536 District budget and hearing thereon.-

(6) FINAL BUDGET; ANNUAL AUDIT; CAPITAL IMPROVEMENTS PLAN; WATER RESOURCE DEVELOPMENT WORK PROGRAM.-

(a) Each district must, by the date specified for each
item, furnish copies of the following documents to the Governor,
the President of the Senate, the Speaker of the House of

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Representatives, the chairs of all legislative committees and subcommittees having substantive or fiscal jurisdiction over the districts, as determined by the President of the Senate or the Speaker of the House of Representatives as applicable, the secretary of the department, and the governing board of each county in which the district has jurisdiction or derives any funds for the operations of the district:

1. The adopted budget, to be furnished within 10 days after its adoption.

2. A financial audit of its accounts and records, to be furnished within 10 days after its acceptance by the governing board. The audit must be conducted in accordance with s. 11.45 and the rules adopted thereunder. In addition to the entities named above, the district must provide a copy of the audit to the Auditor General within 10 days after its acceptance by the governing board.

3. A 5-year capital improvements plan, to be included in the consolidated annual report required by s. 373.036(7). The plan must include expected sources of revenue for planned improvements and must be prepared in a manner comparable to the fixed capital outlay format set forth in s. 216.043.

2468 4. A 5-year water resource development work program to be 2469 furnished within 30 days after the adoption of the final budget. 2470 The program must describe the district's implementation strategy 2471 and include an annual funding plan for each of the 5 years 2472 included in the plan for the water resource and τ water supply τ 2473 development components, including and alternative water supply development, components of each approved regional water supply 2474 plan developed or revised under s. 373.709. The work program 2475

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2476 must address all the elements of the water resource development 2477 component in the district's approved regional water supply 2478 plans, as well as the water supply projects proposed for district funding and assistance. The annual funding plan shall 2479 2480 identify both anticipated available district funding and 2481 additional funding needs for the second through fifth years of the funding plan. Funding requests for projects submitted for 2482 2483 consideration for state funding pursuant to s. 403.0616 shall be 2484 identified separately. The work program and must identify 2485 projects in the work program which will provide water; explain 2486 how each water resource and, water supply, and alternative water 2487 supply development project will produce additional water 2488 available for consumptive uses; estimate the quantity of water 2489 to be produced by each project; and provide an assessment of the 2490 contribution of the district's regional water supply plans in 2491 supporting the implementation of minimum flows and minimum water 2492 levels and water reservations; and ensure providing sufficient 2493 water is available needed to timely meet the water supply needs 2494 of existing and future reasonable-beneficial uses for a 1-in-10-2495 year drought event and to avoid the adverse effects of 2496 competition for water supplies.

2497 (b) Within 30 days after its submittal, the department 2498 shall review the proposed work program and submit its findings, questions, and comments to the district. The review must include 2499 2500 a written evaluation of the program's consistency with the 2501 furtherance of the district's approved regional water supply 2502 plans, and the adequacy of proposed expenditures. As part of the 2503 review, the department shall post the work program on its 2504 website and give interested parties the opportunity to provide

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2505 written comments on each district's proposed work program. 2506 Within 45 days after receipt of the department's evaluation, the 2507 governing board shall state in writing to the department which 2508 of the changes recommended in the evaluation it will incorporate 2509 into its work program submitted as part of the March 1 consolidated annual report required by s. 373.036(7) or specify 2510 2511 the reasons for not incorporating the changes. The department 2512 shall include the district's responses in a final evaluation 2513 report and shall submit a copy of the report to the Governor, 2514 the President of the Senate, and the Speaker of the House of 2515 Representatives.

Section 21. Subsection (9) of section 373.703, Florida Statutes, is amended to read:

373.703 Water production; general powers and duties.-In the performance of, and in conjunction with, its other powers and duties, the governing board of a water management district existing pursuant to this chapter:

(9) May join with one or more other water management 2522 2523 districts, counties, municipalities, special districts, publicly 2524 owned or privately owned water utilities, multijurisdictional 2525 water supply entities, regional water supply authorities, 2526 private landowners, or self-suppliers for the purpose of 2527 carrying out its powers, and may contract with such other 2528 entities to finance acquisitions, construction, operation, and 2529 maintenance, provided that such contracts are consistent with 2530 the public interest. The contract may provide for contributions 2531 to be made by each party to the contract for the division and 2532 apportionment of the expenses of acquisitions, construction, 2533 operation, and maintenance, and for the division and

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2534 apportionment of resulting benefits, services, and products. The 2535 contracts may contain other covenants and agreements necessary 2536 and appropriate to accomplish their purposes.

Section 22. Paragraph (b) of subsection (2), subsection (3), and paragraph (b) of subsection (4) of section 373.705, Florida Statutes, are amended, and subsection (5) is added to that section, to read:

373.705 Water resource development; water supply development.-

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2561 2562 (2) It is the intent of the Legislature that:

(b) Water management districts take the lead in identifying and implementing water resource development projects, and be responsible for securing necessary funding for regionally significant water resource development projects, including regionally significant projects that prevent or limit adverse water resource impacts, avoid competition among water users, or support the provision of new water supplies in order to meet a minimum flow or minimum water level, implement a recovery or prevention strategy or water reservation.

(3) (a) The water management districts shall fund and implement water resource development as defined in s. 373.019. The water management districts are encouraged to implement water resource development as expeditiously as possible in areas subject to regional water supply plans.

(b) Each governing board shall include in its annual budget submittals required under this chapter:

1. The amount of funds for each project in the annual funding plan developed pursuant to s. 373.536(6)(a)4.;

2. The total amount needed for the fiscal year to implement

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2563	water resource development projects, as prioritized in its
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	regional water supply plans; and
2565	3. The amount of funds requested for each project submitted
2566	for consideration for state funding pursuant to s. 403.0616.
2567	(4)
2568	(b) Water supply development projects that meet the
2569	criteria in paragraph (a) and that meet one or more of the
2570	following additional criteria shall be given first consideration
2571	for state or water management district funding assistance:
2572	1. The project brings about replacement of existing sources
2573	in order to help implement a minimum flow or <u>minimum water</u>
2574	level; or
2575	2. The project implements reuse that assists in the
2576	elimination of domestic wastewater ocean outfalls as provided in
2577	s. 403.086(9) <u>; or</u>
2578	3. The project reduces or eliminates the adverse effects of
2579	competition between legal users and the natural system.
2580	(5) The water management districts shall promote expanded
2581	cost-share criteria for additional conservation practices, such
2582	as soil and moisture sensors and other irrigation improvements,
2583	water-saving equipment, and water-saving household fixtures.
2584	Section 23. Paragraph (f) of subsection (3), paragraph (a)
2585	of subsection (6), and paragraph (e) of subsection (8) of
2586	section 373.707, Florida Statutes, are amended to read:
2587	373.707 Alternative water supply development
2588	(3) The primary roles of the water management districts in
2589	water resource development as it relates to supporting
2590	alternative water supply development are:
2591	(f) The provision of technical and financial assistance to

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2592 local governments and publicly owned and privately owned water 2593 utilities for alternative water supply projects <u>and for self-</u> 2594 <u>suppliers for alternative water supply projects to the extent</u> 2595 <u>assistance for self-suppliers promotes the policies in paragraph</u> 2596 (1)(f).

2597 (6) (a) Where state The statewide funds are provided through 2598 specific appropriation for a priority project of the water 2599 resources work program pursuant to s. 403.0616, or pursuant to 2600 the Water Protection and Sustainability Program, such funds 2601 serve to supplement existing water management district or basin 2602 board funding for alternative water supply development 2603 assistance and should not result in a reduction of such funding. 2604 For each project identified in the annual funding plans prepared 2605 pursuant to s. 373.536(6)(a)4. Therefore, the water management 2606 districts shall include in the annual tentative and adopted 2607 budget submittals required under this chapter the amount of 2608 funds allocated for water resource development that supports 2609 alternative water supply development and the funds allocated for 2610 alternative water supply projects selected for inclusion in the 2611 Water Protection and Sustainability Program. It shall be the 2612 goal of each water management district and basin boards that the 2613 combined funds allocated annually for these purposes be, at a 2614 minimum, the equivalent of 100 percent of the state funding 2615 provided to the water management district for alternative water 2616 supply development. If this goal is not achieved, the water 2617 management district shall provide in the budget submittal an 2618 explanation of the reasons or constraints that prevent this goal 2619 from being met, an explanation of how the goal will be met in future years, and affirmation of match is required during the 2620

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2621 budget review process as established under s. 373.536(5). The 2622 Suwannee River Water Management District and the Northwest 2623 Florida Water Management District shall not be required to meet 2624 the match requirements of this paragraph; however, they shall 2625 try to achieve the match requirement to the greatest extent 2626 practicable. 2627 (8) 2628 (e) Applicants for projects that may receive funding 2629 assistance pursuant to the Water Protection and Sustainability 2630 Program shall, at a minimum, be required to pay 60 percent of 2631 the project's construction costs. The water management districts 2632 may, at their discretion, totally or partially waive this 2633 requirement for projects sponsored by: 2634 1. Financially disadvantaged small local governments as 2635 defined in former s. 403.885(5); or 2636 2. Water users for projects determined by a water 2637 management district governing board to be in the public interest pursuant to paragraph (1)(f), if the projects are not otherwise 2638 2639 financially feasible. 2640 2641 The water management districts or basin boards may, at their 2642 discretion, use ad valorem or federal revenues to assist a 2643 project applicant in meeting the requirements of this paragraph.

Section 24. Paragraph (a) of subsection (2) and paragraphs (a) and (e) of subsection (6) of section 373.709, Florida Statutes, are amended to read:

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373.709 Regional water supply planning.-

2648 (2) Each regional water supply plan must be based on at 2649 least a 20-year planning period and must include, but need not

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2650 be limited to:

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2651 (a) A water supply development component for each water supply planning region identified by the district which 2653 includes:

1. A quantification of the water supply needs for all existing and future reasonable-beneficial uses within the planning horizon. The level-of-certainty planning goal associated with identifying the water supply needs of existing and future reasonable-beneficial uses must be based upon meeting those needs for a 1-in-10-year drought event.

2660 a. Population projections used for determining public water 2661 supply needs must be based upon the best available data. In 2662 determining the best available data, the district shall consider 2663 the University of Florida Florida's Bureau of Economic and Business Research (BEBR) medium population projections and 2665 population projection data and analysis submitted by a local 2666 government pursuant to the public workshop described in 2667 subsection (1) if the data and analysis support the local 2668 government's comprehensive plan. Any adjustment of or deviation 2669 from the BEBR projections must be fully described, and the 2670 original BEBR data must be presented along with the adjusted 2671 data.

2672 b. Agricultural demand projections used for determining the 2673 needs of agricultural self-suppliers must be based upon the best 2674 available data. In determining the best available data for 2675 agricultural self-supplied water needs, the district shall 2676 consider the data indicative of future water supply demands 2677 provided by the Department of Agriculture and Consumer Services pursuant to s. 570.93 and agricultural demand projection data 2678

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and analysis submitted by a local government pursuant to the public workshop described in subsection (1), if the data and analysis support the local government's comprehensive plan. Any adjustment of or deviation from the data provided by the Department of Agriculture and Consumer Services must be fully described, and the original data must be presented along with the adjusted data.

2686 2. A list of water supply development project options, 2687 including traditional and alternative water supply project 2688 options that are technically and financially feasible, from 2689 which local government, government-owned and privately owned 2690 utilities, regional water supply authorities, 2691 multijurisdictional water supply entities, self-suppliers, and 2692 others may choose for water supply development. In addition to 2693 projects listed by the district, such users may propose specific 2694 projects for inclusion in the list of alternative water supply 2695 projects. If such users propose a project to be listed as an 2696 alternative water supply project, the district shall determine 2697 whether it meets the goals of the plan, and, if so, it shall be 2698 included in the list. The total capacity of the projects 2699 included in the plan must exceed the needs identified in 2700 subparagraph 1. and take into account water conservation and 2701 other demand management measures, as well as water resources 2702 constraints, including adopted minimum flows and minimum water levels and water reservations. Where the district determines it 2703 2704 is appropriate, the plan should specifically identify the need 2705 for multijurisdictional approaches to project options that, based on planning level analysis, are appropriate to supply the 2706 intended uses and that, based on such analysis, appear to be 2707

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2708 permittable and financially and technically feasible. The list 2709 of water supply development options must contain provisions that 2710 recognize that alternative water supply options for agricultural 2711 self-suppliers are limited.

3. For each project option identified in subparagraph 2., the following must be provided:

a. An estimate of the amount of water to become available through the project.

b. The timeframe in which the project option should be implemented and the estimated planning-level costs for capital investment and operating and maintaining the project.

c. An analysis of funding needs and sources of possible funding options. For alternative water supply projects, the water management districts shall provide funding assistance pursuant to s. 373.707(8).

d. Identification of the entity that should implement each project option and the current status of project implementation.

(6) Annually and in conjunction with the reporting requirements of s. 373.536(6)(a)4., the department shall submit to the Governor and the Legislature a report on the status of regional water supply planning in each district. The report shall include:

(a) A compilation of the estimated costs of and <u>an analysis</u>
 <u>of the sufficiency of</u> potential sources of funding <u>from all</u>
 <u>sources</u> for water resource development and water supply
 development projects as identified in the water management
 district regional water supply plans.

(e) An overall assessment of the progress being made to develop water supply in each district, including, but not

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2737 limited to, an explanation of how each project in the 5-year water resource development work program developed pursuant to s. 2738 2739 373.536(6)(a)4., either alternative or traditional, will 2740 produce, contribute to, or account for additional water being 2741 made available for consumptive uses, minimum flows and minimum 2742 water levels, or water reservations; an estimate of the quantity 2743 of water to be produced by each project; τ and an assessment of 2744 the contribution of the district's regional water supply plan in 2745 providing sufficient water to meet the needs of existing and 2746 future reasonable-beneficial uses for a 1-in-10-year drought 2747 event, as well as the needs of the natural systems. 2748 Section 25. Part VIII of chapter 373, Florida Statutes, consisting of sections 373.801, 373.802, 373.803, 373.805, 2749 2750 373.807, 373.811, and 373.813, Florida Statutes, is created and 2751 entitled the "Florida Springs and Aquifer Protection Act." 2752 Section 26. Section 373.801, Florida Statutes, is created 2753 to read: 2754 373.801 Legislative findings and intent.-2755 (1) The Legislature finds that springs are a unique part of 2756 this state's scenic beauty. Springs provide critical habitat for 2757 plants and animals, including many endangered or threatened 2758 species. Springs also provide immeasurable natural,

2759 recreational, economic, and inherent value. Springs are of great 2760 scientific importance in understanding the diverse functions of 2761 aquatic ecosystems. Water quality of springs is an indicator of 2762 local conditions of the Floridan Aquifer, which is a source of 2763 drinking water for many residents of this state. Water flows in 2764 springs may reflect regional aquifer conditions. In addition, 2765 springs provide recreational opportunities for swimming,

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2766 canoeing, wildlife watching, fishing, cave diving, and many 2767 other activities in this state. These recreational opportunities 2768 and the accompanying tourism they provide are a benefit to local 2769 economies and the economy of the state as a whole.

(2) The Legislature finds that the water quantity and water 2771 quality in springs may be related. For regulatory purposes, the department has primary responsibility for water quality; the water management districts have primary responsibility for water quantity; and the Department of Agriculture and Consumer Services has primary responsibility for the development and implementation of agricultural best management practices. Local 2777 governments have primary responsibility for providing wastewater services and stormwater management. The foregoing responsible 2779 entities must coordinate to restore and maintain the water 2780 quantity and water quality of the Outstanding Florida Springs. 2781 (3) The Legislature recognizes that:

(a) Springs are only as healthy as their springsheds. The groundwater that supplies springs is derived from water that recharges the aquifer system in the form of seepage from the land surface and through direct conduits, such as sinkholes. Springs may be adversely affected by polluted runoff from urban and agricultural lands; discharges resulting from inadequate wastewater and stormwater management practices; stormwater runoff; and reduced water levels of the Floridan Aquifer. As a result, the hydrologic and environmental conditions of a spring or spring run are directly influenced by activities and land uses within a springshed and by water withdrawals from the Floridan Aquifer.

(b) Springs, whether found in urban or rural settings, or

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2795	on public or private lands, may be threatened by actual or
2796	potential flow reductions and declining water quality. Many of
2797	this state's springs are demonstrating signs of significant
2798	ecological imbalance, increased nutrient loading, and declining
2799	flow. Without effective remedial action, further declines in
2800	water quality and water quantity may occur.
2801	(c) Springshed boundaries and areas of high vulnerability
2802	within a springshed need to be identified and delineated using
2803	the best available data.
2804	(d) Springsheds typically cross water management district
2805	boundaries and local government jurisdictional boundaries, so a
2806	coordinated statewide springs protection plan is needed.
2807	(e) The aquifers and springs of this state are complex
2808	systems affected by many variables and influences.
2809	(4) The Legislature recognizes that action is urgently
2810	needed and, as additional data is acquired, action must be
2811	modified.
2812	Section 27. Section 373.802, Florida Statutes, is created
2813	to read:
2814	373.802 DefinitionsAs used in this part, the term:
2815	(1) "Department" means the Department of Environmental
2816	Protection, which includes the Florida Geological Survey or its
2817	successor agencies.
2818	(2) "Local government" means a county or municipal
2819	government the jurisdictional boundaries of which include an
2820	Outstanding Florida Spring or any part of a springshed or
2821	delineated priority focus area of an Outstanding Florida Spring.
2822	(3) "Onsite sewage treatment and disposal system" means a
2823	system that contains a standard subsurface, filled, or mound

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2824	drainfield system; an aerobic treatment unit; a graywater system
2825	tank; a laundry wastewater system tank; a septic tank; a grease
2826	interceptor; a pump tank; a solids or effluent pump; a
2827	waterless, incinerating, or organic waste-composting toilet; or
2828	a sanitary pit privy that is installed or proposed to be
2829	installed beyond the building sewer on land of the owner or on
2830	other land on which the owner has the legal right to install
2831	such system. The term includes any item placed within, or
2832	intended to be used as a part of or in conjunction with, the
2833	system. The term does not include package sewage treatment
2834	facilities and other treatment works regulated under chapter
2835	403.
2836	(4) "Outstanding Florida Spring" includes all historic
2837	first magnitude springs, as determined by the department using
2838	the most recent Florida Geological Survey springs bulletin, and
2839	the following additional springs and associated spring runs:
2840	(a) De Leon Springs;
2841	(b) Peacock Springs;
2842	(c) Poe Springs;
2843	(d) Rock Springs;
2844	(e) Wekiwa Springs; and
2845	(f) Gemini Springs.
2846	
2847	The term does not include submarine springs.
2848	(5) "Priority focus area" means the area or areas of a
2849	basin where the Floridan Aquifer is most vulnerable to
2850	groundwater withdrawals or pollutant inputs, where the
2851	groundwater travel times are the fastest, and where there is a
2852	known connectivity between groundwater pathways and an
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2853	Outstanding Florida Spring, as determined by the department in
2854	consultation with the appropriate water management districts,
2855	and delineated in a basin management action plan.
2856	(6) "Springshed" means the areas within the groundwater and
2857	surface water basins which contribute, based upon all relevant
2858	facts, circumstances, and data, to the discharge of a spring as
2859	defined by potentiometric surface maps and surface watershed
2860	boundaries.
2861	(7) "Spring run" means a body of flowing water that
2862	originates from a spring or whose primary source of water is a
2863	spring or springs under average rainfall conditions.
2864	(8) "Spring vent" means a location where groundwater flows
2865	out of a natural, discernible opening in the ground onto the
2866	land surface or into a predominantly fresh surface water body.
2867	Section 28. Section 373.803, Florida Statutes, is created
2868	to read:
2869	373.803 Delineation of priority focus areas for Outstanding
2870	Florida SpringsUsing the best data available from the water
2871	management districts and other credible sources, the department,
2872	in coordination with the water management districts, shall
2873	delineate priority focus areas for each Outstanding Florida
2874	Spring or group of springs that contains one or more Outstanding
2875	Florida Springs and is identified as impaired in accordance with
2876	s. 373.807. In delineating priority focus areas, the department
2877	shall consider groundwater travel time to the spring,
2878	hydrogeology, nutrient load, and any other factors that may lead
2879	to degradation of an Outstanding Florida Spring. The delineation
2880	of priority focus areas must be completed by July 1, 2018, and
2881	shall be effective upon incorporation in a basin management

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2882 action plan. Section 29. Section 373.805, Florida Statutes, is created 2883 2884 to read: 2885 373.805 Minimum flows and minimum water levels for 2886 Outstanding Florida Springs.-2887 (1) At the time a minimum flow or minimum water level is 2888 adopted pursuant to s. 373.042 for an Outstanding Florida 2889 Spring, if the spring is below or is projected within 20 years 2890 to fall below the minimum flow or minimum water level, a water 2891 management district or the department shall concurrently adopt a 2892 recovery or prevention strategy. 2893 (2) When a minimum flow or minimum water level for an 2894 Outstanding Florida Spring is revised pursuant to s. 2895 373.0421(3), if the spring is below or is projected within 20 2896 years to fall below the minimum flow or minimum water level, a 2897 water management district or the department shall concurrently 2898 adopt a recovery or prevention strategy or modify an existing 2899 recovery or prevention strategy. A district or the department may adopt the revised minimum flow or minimum water level before 2900 2901 the adoption of a recovery or prevention strategy if the revised 2902 minimum flow or minimum water level is less constraining on 2903 existing or projected future consumptive uses. 2904 (3) For an Outstanding Florida Spring without an adopted 2905 recovery or prevention strategy, if a district or the department 2906 determines the spring has fallen below, or is projected within 2907 20 years to fall below, the adopted minimum flow or minimum 2908 water level, a water management district or the department shall 2909 expeditiously adopt a recovery or prevention strategy. 2910 (4) The recovery or prevention strategy for each

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2911 Outstanding Florida Spring must, at a minimum, include: (a) A listing of all specific projects identified for 2912 2913 implementation of the plan; 2914 (b) A priority listing of each project; 2915 (c) For each listed project, the estimated cost of and the 2916 estimated date of completion; 2917 (d) The source and amount of financial assistance to be 2918 made available by the water management district for each listed 2919 project, which may not be less than 25 percent of the total 2920 project cost unless a specific funding source or sources are identified which will provide more than 75 percent of the total 2921 2922 project cost. The Northwest Florida Water Management District 2923 and the Suwannee River Water Management District are not 2924 required to provide matching funds pursuant to this paragraph; 2925 (e) An estimate of each listed project's benefit to an 2926 Outstanding Florida Spring; and 2927 (f) An implementation plan designed with a target to 2928 achieve the adopted minimum flow or minimum water level no more 2929 than 20 years after the adoption of a recovery or prevention 2930 strategy. The implementation plan must include a schedule of 5-, 2931 10-, and 15-year measureable milestones intended to achieve the 2932 adopted minimum flow or minimum water level. The schedule is not 2933 a rule but is intended to provide guidance for planning and 2934 funding purposes and is exempt from the provisions of s. 2935 120.54(1)(a). 2936 (5) A local government may apply to the department for an 2937 extension of up to 5 years for any project in an adopted 2938 recovery or prevention strategy. The department may grant the extension if the local government provides to the department 2939

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2940	sufficient evidence that an extension is in the best interest of
2941	the public. For a local government in a rural area of
2942	opportunity, as defined in s. 288.0656, the department may grant
2943	an extension of up to 10 years.
2944	Section 30. Section 373.807, Florida Statutes, is created
2945	to read:
2946	373.807 Protection of water quality in Outstanding Florida
2947	SpringsBy July 1, 2015, the department shall initiate
2948	assessment, pursuant to s. 403.067(3), of each Outstanding
2949	Florida Spring for which an impairment determination has not
2950	been made under the numeric nutrient standards in effect for
2951	spring vents. Assessments must be completed by July 1, 2018.
2952	(1)(a) Concurrently with the adoption of a nutrient total
2953	maximum daily load for an Outstanding Florida Spring, the
2954	department, or the department in conjunction with a water
2955	management district, shall initiate development of a basin
2956	management action plan, as specified in s. 403.067. For an
2957	Outstanding Florida Spring with a nutrient total maximum daily
2958	load adopted before July 1, 2015, the department, or the
2959	department in conjunction with a water management district,
2960	shall initiate development of a basin management action plan by
2961	July 1, 2015. During the development of a basin management
2962	action plan, if the department identifies onsite sewage
2963	treatment and disposal systems as contributors of at least 20
2964	percent of nonpoint source nutrient pollution which need to be
2965	addressed within local government jurisdictions, the basin
2966	management action plan shall include an onsite sewage treatment
2967	and disposal system remediation plan pursuant to subsection (3)
2968	for those systems identified as requiring remediation.
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2969	(b) A basin management action plan for an Outstanding
2970	Florida Spring shall be adopted within 2 years after its
2971	initiation and must include, at a minimum:
2972	1. A list of all specific projects and programs identified
2973	to implement a nutrient total maximum daily load;
2974	2. A list of all specific projects identified in any
2975	incorporated onsite sewage treatment and disposal system
2976	remediation plan, if applicable;
2977	3. A priority rank for each listed project;
2978	4. For each listed project, a planning level cost
2979	estimateand the estimated date of completion;
2980	5. The source and amount of financial assistance to be made
2981	available by the department, a water management district, or
2982	other entity for each listed project;
2983	6. An estimate of each listed project's nutrient load
2984	reduction;
2985	7. Identification of each point source or category of
2986	nonpoint sources, including, but not limited to, urban turf
2987	fertilizer, sports turf fertilizer, agricultural fertilizer,
2988	onsite sewage treatment and disposal systems, wastewater
2989	treatment facilities, animal wastes, and stormwater facilities.
2990	An estimated allocation of the pollutant load must be provided
2991	for each point source or category of nonpoint sources; and
2992	8. An implementation plan designed with a target to achieve
2993	the adopted nutrient total maximum daily load no more than 20
2994	years after the adoption of a basin management action plan. The
2995	plan must include a schedule of 5-, 10-, and 15-year measureable
2996	milestones intended to achieve the adopted nutrient total
2997	maximum daily load. The schedule is not a rule but is intended

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2998	to provide guidance for planning and funding purposes and is
2999	exempt from the provisions of s. 120.54(1)(a).
3000	(c) For a basin management action plan adopted before July
3001	1, 2015, which addresses an Outstanding Florida Spring, the
3002	department or the department in conjunction with a water
3003	management district must revise the plan if necessary to comply
3004	with this section to this section by July 1, 2018.
3005	(d) Upon approval of an onsite sewage treatment and
3005	
3000	disposal system remediation plan by the department, the plan
	shall be deemed incorporated as part of the appropriate basin
3008	management action plan pursuant to s. 403.067(7).
3009	(e) A local government may apply to the department for an
3010	extension of up to 5 years for any project in an adopted basin
3011	management action plan. A local government in a rural area of
3012	opportunity, as defined in s. 288.0656, may apply for an
3013	extension of up to 10 years for such a project. The department
3014	may grant the extension if the local government provides to the
3015	department sufficient evidence that an extension is in the best
3016	interest of the public.
3017	(2) Within 12 months after the adoption of a basin
3018	management action plan containing a priority focus area or areas
3019	of an Outstanding Florida Spring that is fully or partially
3020	within the jurisdiction of a local government, the local
3021	government must develop, enact, and implement an ordinance that
3022	meets or exceeds the requirements of the department's Model
3023	Ordinance for Florida-Friendly Fertilizer Use on Urban
3024	Landscapes. The department shall revise the model ordinance to
3025	require that, within a priority focus area of an Outstanding
3026	Florida Spring with an adopted nutrient total maximum daily
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3027	load, the nitrogen application rate of any fertilizer applied to	
3028	turf or landscape plants may not exceed the lowest basic	
3029	maintenance rate of the most recent recommendations by the	
3030	Institute of Food and Agricultural Sciences.	
3031	(3) As part of a basin management action plan that includes	
3032	an Outstanding Florida Spring, the department, in consultation	
3033	with the Department of Health, relevant local governments, and	
3034	relevant local public and private wastewater utilities, shall	
3035	develop an onsite sewage treatment and disposal system	
3036	remediation plan for a spring for which the department	
3037	determines onsite sewage treatment and disposal systems within a	
3038	priority focus area contribute at least 20 percent of nonpoint	
3039	source nutrient pollution. This plan shall be completed and	
3040	adopted as part of the basin management action plan no later	
3041	than the first 5-year milestone required by s. 373.807(2)(b)8.	
3042	In preparing this plan, the department shall:	
3043	(a) Collect and evaluate credible scientific information on	
3044	the effect of nutrients, particularly forms of nitrogen, on	
3045	springs and springs systems;	
3046	(b) Develop and implement a public education plan to	
3047	provide area residents with reliable, understandable information	
3048	about onsite sewage treatment and disposal systems and springs;	
3049	and	
3050	(c) Develop projects necessary to reduce the nutrient	
3051	impacts from onsite sewage treatment and disposal systems.	
3052		
3053	The plan shall include options for repair, upgrade, replacement,	
3054	drainfield modification, addition of effective nitrogen reducing	
3055	features, connection to a central sewerage system or other	
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3056 action for systems or groups of systems within a priority focus area which contribute at least 20 percent of nonpoint source 3057 3058 nutrient pollution. The department shall include in the plan a 3059 priority ranking for each system or group of systems that 3060 require remediation and shall award funds to implement the 3061 remediation projects identified in the basin management action plan contingent on specific appropriation in the General 3062 3063 Appropriations Act, which may include all or part of the costs 3064 necessary to match local funding for repair, upgrade, 3065 replacement, drainfield modification, initial connection to a 3066 central sewerage system, or other action. In awarding funds, the 3067 department may consider expected nutrient reduction benefit per 3068 unit cost, size and scope of project, relative local financial 3069 contribution to the project, financial impact on property owners 3070 and the community. The department may waive matching funding 3071 requirements for proposed projects within an area designated as a rural area of opportunity under s. 288.0656. 3072 3073 (4) The department shall provide notice to a local government of all permit applicants under s. 403.814(12) in a 3074 3075 priority focus area of an Outstanding Florida Spring over which 3076 the local government has full or partial jurisdiction. Section 31. Section 373.811, Florida Statutes, is created 3077 3078 to read: 3079 373.811 Prohibited activities within a priority focus 3080 area.-The following activities are prohibited within a priority 3081 focus area in effect for an Outstanding Florida Spring: 3082 (1) New domestic wastewater disposal facilities, including 3083 rapid infiltration basins, with permitted capacities of 100,000 gallons per day or more, except for those facilities that meet 3084

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3085 an advanced wastewater treatment standard of no more than 3 mg/l total nitrogen, expressed as N, on an annual permitted basis, or 3086 3087 a more stringent treatment standard if the department determines 3088 the more stringent standard is necessary to attain a total 3089 maximum daily load for the Outstanding Florida Spring. 3090 (2) New onsite sewage treatment and disposal systems on 3091 lots of less than 1 acre, if the addition of the specific 3092 systems conflicts with an onsite treatment and disposal system 3093 remediation plan incorporated into a basin management action 3094 plan in accordance with s. 373.807(3). 3095 (3) New facilities for the disposal of hazardous waste. 3096 (4) The land application of Class A or Class B domestic 3097 wastewater biosolids not in accordance with a department 3098 approved nutrient management plan establishing the rate at which 3099 all biosolids, soil amendments, and sources of nutrients at the 3100 land application site can be applied to the land for crop production while minimizing the amount of pollutants and 3101 3102 nutrients discharged to groundwater or waters of the state. (5) New agriculture operations that do not implement best 3103 3104 management practices, measures necessary to achieve pollution reduction levels established by the department, or groundwater 3105 3106 monitoring plans approved by a water management district or the 3107 department. Section 32. Section 373.813, Florida Statutes, is created 3108 3109 to read: 3110 373.813 Rules.-3111 (1) The department shall adopt rules to improve water quantity and water quality to administer this part, as 3112 3113 applicable.

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3114 (2) (a) The Department of Agriculture and Consumer Services is the lead agency coordinating the reduction of agricultural 3115 nonpoint sources of pollution for the protection of Outstanding 3116 3117 Florida Springs. The Department of Agriculture and Consumer 3118 Services and the department, pursuant to s. 403.067(7)(c)4., 3119 shall study new or revised agricultural best management 3120 practices for improving and protecting Outstanding Florida 3121 Springs and, if necessary, in cooperation with applicable local governments and stakeholders, initiate rulemaking to require the 3122 3123 implementation of such practices within a reasonable period.

3124 (b) The department, the Department of Agriculture and 3125 Consumer Services, and the University of Florida Institute of 3126 Food and Agricultural Sciences shall cooperate in conducting the 3127 necessary research and demonstration projects to develop 3128 improved or additional nutrient management tools, including the 3129 use of controlled release fertilizer that can be used by 3130 agricultural producers as part of an agricultural best 3131 management practices program. The development of such tools must 3132 reflect a balance between water quality improvement and 3133 agricultural productivity and, if applicable, must be 3134 incorporated into the revised agricultural best management 3135 practices adopted by rule by the Department of Agriculture and 3136 Consumer Services.

3137 Section 33. Subsections (25) and (29) of section 403.061, 3138 Florida Statutes, are amended, and subsection (45) is added to 3139 that section, to read:

3140 403.061 Department; powers and duties.—The department shall 3141 have the power and the duty to control and prohibit pollution of 3142 air and water in accordance with the law and rules adopted and

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3143 promulgated by it and, for this purpose, to:

(25) (a) Establish and administer a program for the restoration and preservation of bodies of water within the state. The department shall have the power to acquire lands, to cooperate with other applicable state or local agencies to enhance existing public access to such bodies of water, and to adopt all rules necessary to accomplish this purpose.

3150 (b) Create a consolidated water resources work plan, in 3151 consultation with state agencies, water management districts, 3152 regional water supply authorities, and local governments, which 3153 provides a geographic depiction of the total inventory of water 3154 resources projects and regionally significant water supply 3155 projects currently under construction, completed in the previous 3156 5 years, or planned to begin construction in the next 5 years. 3157 The consolidated work plan must include for each project a 3158 description of the project, the total cost of the project, and 3159 identification of the governmental entity financing the project. 3160 This information together with the information provided pursuant 3161 to paragraph (45)(a) is intended to facilitate the ability of 3162 the Florida Water Resources Advisory Council, the Legislature, 3163 and the public to consider the projects contained in the 3164 tentative water resources work program developed pursuant to s. 3165 403.0616 in relation to all projects undertaken within a 10-year 3166 period and the existing condition of water resources in the 3167 project area and in the state as a whole. The department may 3168 adopt rules to accomplish this purpose.

3169 (29) (a) Adopt by rule special criteria to protect Class II 3170 and Class III shellfish harvesting waters. Such rules may 3171 include special criteria for approving docking facilities that

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3172 have 10 or fewer slips if the construction and operation of such facilities will not result in the closure of shellfish waters. 3173 3174 (b) Adopt by rule a specific surface water classification 3175 to protect surface waters used for treated potable water supply. 3176 These designated surface waters shall have the same water 3177 quality criteria protections as waters designated for fish consumption, recreation, and the propagation and maintenance of 3178 3179 a healthy, well-balanced population of fish and wildlife, and 3180 shall be free from discharged substances at a concentration 3181 that, alone or in combination with other discharged substances, 3182 would require significant alteration of permitted treatment 3183 processes at the permitted treatment facility or that would 3184 otherwise prevent compliance with applicable state drinking 3185 water standards in the treated water. Notwithstanding this 3186 classification or the inclusion of treated water supply as a 3187 designated use of a surface water, a surface water used for 3188 treated potable water supply may be reclassified to the potable 3189 water supply classification. 3190 (45) (a) Create and maintain a web-based, interactive map 3191 that includes, at a minimum: 3192 1. All watersheds and each water body within those 3193 watersheds; 3194 2. The county or counties in which the watershed or water 3195 body is located; 3196 3. The water management district or districts in which the 3197 watershed or water body is located; 3198 4. Whether a minimum flow or minimum water level has been 3199 adopted for the water body, and if such minimum flow or minimum water level has not been adopted, the anticipated adoption date; 3200

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3201	5. Whether a recovery or prevention strategy has been	
3202	adopted for the watershed or water body and, if such a plan has	
3203	not been adopted, the anticipated adoption date;	
3204	6. The impairment status of each watershed or water body;	
3205	7. Whether a total maximum daily load has been adopted if	
3206	the watershed or water body is listed as impaired and, if such	
3207	total maximum daily load has not been adopted, the anticipated	
3208	adoption date;	
3209	8. Whether a basin management action plan has been adopted	
3210	for the watershed and, if such a plan has not been adopted, the	
3211	anticipated adoption date;	
3212	9. Each project listed on the 5-year water resources work	
3213	program developed pursuant to s. 373.036(7);	
3214	10. The agency or agencies and local sponsor, if any,	
3215	responsible for overseeing the project;	
3216	11. The estimated cost and completion date of each project	
3217	and the financial contribution of each entity;	
3218	12. The quantitative estimated benefit to the watershed or	
3219	water body; and	
3220	13. The water projects completed within the last 5 years	
3221	within the watershed or water body.	
3222	(b) The department and each water management district shall	
3223	prominently display on their respective websites a hyperlink to	
3224	the interactive map required by this subsection.	
3225		
3226	The department shall implement such programs in conjunction with	
3227	its other powers and duties and shall place special emphasis on	
3228	reducing and eliminating contamination that presents a threat to	
3229	humans, animals or plants, or to the environment.	

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3230 Section 34. Section 403.0616, Florida Statutes, is created 3231 to read: 403.0616 Florida Water Resources Advisory Council.-3232 3233 (1) The Florida Water Resources Advisory Council is hereby 3234 created within the department for the purpose of evaluating 3235 water resource projects prioritized and submitted by state 3236 agencies, water management districts, regional water supply 3237 authorities, or local governments. The council shall evaluate 3238 and recommend projects that are eligible for state funding as 3239 priority projects of statewide, regional, or critical local 3240 importance under this chapter or chapter 373. The council must 3241 review and evaluate all water resource projects that are 3242 prioritized and reported by state agencies or water management 3243 districts pursuant to s. 373.036(7)(b)8.c., or by local 3244 governments, or regional supply projects, if applicable, in 3245 order to provide the Legislature with recommendations for 3246 projects that improve or restore the water resources of this 3247 state. The council is also responsible for submitting a 3248 prioritization of pilot projects that test the effectiveness of 3249 innovative or existing nutrient reduction or water conservation 3250 technologies or practices designed to minimize nutrient 3251 pollution or restore flows in the water bodies of the state as provided in s. 403.0617. 3252 3253 (2) The Florida Water Resources Advisory Council consists 3254 of five voting members and five ex officio, nonvoting members as 3255 follows: 3256 (a) The Secretary of Environmental Protection, who shall 3257 serve as chair of the council; the Commissioner of Agriculture; 3258 the executive director of the Fish and Wildlife Conservation

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3259	Commission; one member with expertise in a scientific discipline	
3260	related to water resources, appointed by the President of the	
3261	Senate; and one member with expertise in a scientific discipline	
3262	related to water resources, appointed by the Speaker of the	
3263	House of Representatives, all of whom shall be voting members.	
3264	(b) The executive directors of each of the five water	
3265	management districts, all of whom shall be nonvoting members.	
3266	(3) Members appointed by the President of the Senate and	
3267	Speaker of the House of Representatives shall serve 2-year terms	
3268	but may not serve more than a total of 6 years. The President of	
3269	the Senate and the Speaker of the House of Representatives may	
3270	fill a vacancy at any time for an unexpired term of an appointed	
3271	member.	
3272	(4) If a member of the council is disqualified from serving	
3273	because he or she no longer holds the position required to serve	
3274	under this section, the interim head of the agency shall serve	
3275	as the agency representative.	
3276	(5) The two appointed council members shall receive	
3277	reimbursement for expenses and per diem for travel to attend	
3278	council meetings authorized pursuant to s. 112.061 while in the	
3279	performance of their duties.	
3280	(6) The council shall hold periodic meetings at the request	
3281	of the chair but must hold at least two public meetings,	
3282	separately noticed, each year in which the public has the	
3283	opportunity to participate and comment. Unless otherwise	
3284	provided by law, notice for each meeting must be published in a	
3285	newspaper of general circulation in the area where the meeting	
3286	is to be held at least 5 days but no more than 15 days before	
3287	the meeting date.	

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3288	(a) By July 15 of each year, the council shall release a	
3289	tentative water resources work program containing legislative	
3290	recommendations for water resource projects. The public has 30	
3291	days to submit comments regarding the tentative program.	
3292	(b) The council shall adopt the tentative work program	
3293	containing its legislative recommendations and submit it to the	
3294	Governor, the President of the Senate, and the Speaker of the	
3295	House of Representatives by August 31 of each year. An	
3296	affirmative vote of three members of the council is required to	
3297	adopt the tentative work program.	
3298	(7) The department shall provide primary staff support to	
3299	the council and shall ensure that council meetings are	
3300	electronically recorded. Such recordings must be preserved	
3301	pursuant to chapters 119 and 257.	
3302	(8) The council shall recommend rules for adoption by the	
3303	department to competitively evaluate, select, and rank projects	
3304	for the tentative water resources work program. The council	
3305	shall develop specific criteria for the evaluation, selection,	
3306	and ranking of projects, including a preference for projects	
3307	that will have a significant, measurable impact on improving	
3308	water quantity or water quality; projects in areas of greatest	
3309	impairment; projects of state or regional significance; projects	
3310	recommended by multiple districts or multiple local governments	
3311	cooperatively; projects with a significant monetary commitment	
3312	by the local project sponsor or sponsors; projects in rural	
3313	areas of opportunity as defined in s. 288.0656; projects that	
3314	may be funded through appropriate loan programs; and projects	
3315	that have significant private contributions of time or money.	
3316	(9) The department, in consultation with the Department of	

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3317	Agriculture and Consumer Services, the Fish and Wildlife	
3318	Conservation Commission, and the water management districts,	
3319	shall adopt rules to implement this section.	
3320	Section 35. Section 403.0617, Florida Statutes, is created	
3321	to read:	
3322	403.0617 Innovative nutrient and sediment reduction and	
3323	conservation pilot project program	
3324	(1) By December 31, 2015, the department shall adopt rules	
3325	to competitively evaluate and rank projects for selection and	
3326	prioritization by the Water Resources Advisory Council, pursuant	
3327	to s. 403.0616, for submission to the Legislature for funding.	
3328	These pilot projects are intended to test the effectiveness of	
3329	innovative or existing nutrient reduction or water conservation	
3330	technologies, programs or practices designed to minimize	
3331	nutrient pollution or restore flows in the water bodies of the	
3332	state. The department must include in the evaluation criteria a	
3333	determination by the department that the pilot project will not	
3334	be harmful to the ecological resources in the study area.	
3335	(2) In developing these rules, the department shall give	
3336	preference to the projects that will result in the greatest	
3337	improvement to water quality and water quantity for the dollars	
3338	to be expended for the project. At a minimum, the department	
3339	shall consider all of the following:	
3340	(a) The level of nutrient impairment of the waterbody,	
3341	watershed, or water segment in which the project is located.	
3342	(b) The quantity of pollutants, particularly total	
3343	nitrogen, which the project is estimated to remove from a water	
3344	body, watershed, or water segment with an adopted nutrient total	
3345	maximum daily load.	
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3346	(c) The potential for the project to provide a cost-
3347	effective solution to pollution caused by onsite sewage
3348	treatment and disposal systems.
3349	(d) The flow necessary to restore a water resource to its
3350	adopted minimum flow or minimum water level.
3351	(e) The anticipated impact the project will have on
3352	restoring or increasing flow or water level.
3353	(f) The amount of matching funds for the project which will
3354	be provided by the entities responsible for implementing the
3355	project.
3356	(g) Whether the project is located in a rural area of
3357	opportunity, as defined in s. 288.0656, with preference given to
3358	the local government responsible for implementing the project.
3359	(h) For multiple-year projects, whether the project has
3360	funding sources that are identified and assured through the
3361	expected completion date of the project.
3362	(i) The cost of the project and the length of time it will
3363	take to complete relative to its expected benefits.
3364	(j) Whether the entities responsible for implementing the
3365	project have used their own funds for projects to improve water
3366	quality or conserve water use with preference given to those
3367	entities that have expended such funds.
3368	Section 36. Section 403.0623, Florida Statutes, is amended
3369	to read:
3370	403.0623 Environmental data; quality assurance
3371	(1) The department must establish, by rule, appropriate
3372	quality assurance requirements for environmental data submitted
3373	to the department and the criteria by which environmental data
3374	may be rejected by the department. The department may adopt and
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3375 enforce rules to establish data quality objectives and specify 3376 requirements for training of laboratory and field staff, sample 3377 collection methodology, proficiency testing, and audits of 3378 laboratory and field sampling activities. Such rules may be in 3379 addition to any laboratory certification provisions under ss. 3380 403.0625 and 403.863.

3381 (2) (a) The department, in coordination with the water 3382 management districts and regional water supply authorities, 3383 shall establish standards for the collection of water quantity, 3384 water quality, and related data to ensure quality, reliability, 3385 and validity of the data and testing results. The water 3386 management districts shall submit such data collected after June 3387 30, 2015, to the department for analysis. The department shall 3388 analyze the data to ensure statewide consistency. The department 3389 shall maintain a centralized database for all testing results 3390 and analyses, which must be accessible by the water management 3391 districts.

(b) To the extent practicable, the department shall coordinate with federal agencies to ensure that its collection and analysis of water quality, water quantity, and related data, which may be used by any state agency, water management district, or local government, is consistent with this subsection. (c) In order to receive state funds for the acquisition of lands or the financing of a water resource project, state agencies and water management districts must use the

3401 department's testing results and analysis, if available, as a

3402 prerequisite for any such request for funding.

(d) The department and the water management districts may

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3404 adopt rules to implement this subsection. 3405 Section 37. Subsection (7) of section 403.067, Florida 3406 Statutes, is amended to read: 3407 403.067 Establishment and implementation of total maximum 3408 daily loads.-(7) DEVELOPMENT OF BASIN MANAGEMENT PLANS AND 3409 IMPLEMENTATION OF TOTAL MAXIMUM DAILY LOADS.-3410 3411 (a) Basin management action plans.-3412 1. In developing and implementing the total maximum daily 3413 load for a water body, the department, or the department in 3414 conjunction with a water management district, may develop a 3415 basin management action plan that addresses some or all of the 3416 watersheds and basins tributary to the water body. Such plan 3417 must integrate the appropriate management strategies available 3418 to the state through existing water quality protection programs 3419 to achieve the total maximum daily loads and may provide for 3420 phased implementation of these management strategies to promote 3421 timely, cost-effective actions as provided for in s. 403.151. 3422 The plan must establish a schedule implementing the management 3423 strategies, establish a basis for evaluating the plan's 3424 effectiveness, and identify feasible funding strategies for 3425 implementing the plan's management strategies. The management 3426 strategies may include regional treatment systems or other 3427 public works, where appropriate, and voluntary trading of water 3428 quality credits to achieve the needed pollutant load reductions. 3429

3429 2. A basin management action plan must equitably allocate, 3430 pursuant to paragraph (6) (b), pollutant reductions to individual 3431 basins, as a whole to all basins, or to each identified point 3432 source or category of nonpoint sources, as appropriate. For



3433 nonpoint sources for which best management practices have been 3434 adopted, the initial requirement specified by the plan must be 3435 those practices developed pursuant to paragraph (c). Where 3436 appropriate, the plan may take into account the benefits of 3437 pollutant load reduction achieved by point or nonpoint sources 3438 that have implemented management strategies to reduce pollutant 3439 loads, including best management practices, before the 3440 development of the basin management action plan. The plan must 3441 also identify the mechanisms that will address potential future 3442 increases in pollutant loading.

3443 3. The basin management action planning process is intended 3444 to involve the broadest possible range of interested parties, 3445 with the objective of encouraging the greatest amount of 3446 cooperation and consensus possible. In developing a basin 3447 management action plan, the department shall assure that key 3448 stakeholders, including, but not limited to, applicable local 3449 governments, water management districts, the Department of 3450 Agriculture and Consumer Services, other appropriate state 3451 agencies, local soil and water conservation districts, 3452 environmental groups, regulated interests, and affected 3453 pollution sources, are invited to participate in the process. 3454 The department shall hold at least one public meeting in the 3455 vicinity of the watershed or basin to discuss and receive 3456 comments during the planning process and shall otherwise 3457 encourage public participation to the greatest practicable 3458 extent. Notice of the public meeting must be published in a 3459 newspaper of general circulation in each county in which the watershed or basin lies not less than 5 days nor more than 15 3460 days before the public meeting. A basin management action plan 3461

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3462	does not supplant or otherwise alter any assessment made under	
3463	subsection (3) or subsection (4) or any calculation or initial	
3464	allocation.	
3465	4. Each new or revised basin management action plan shall	
3466	include:	
3467	a. The appropriate management strategies available through	
3468	existing water quality protection programs to achieve total	
3469	maximum daily loads, which may provide for phased implementation	
3470	to promote timely, cost-effective actions as provided for in s.	
3471	403.151;	
3472	b. A description of best management practices adopted by	
3473	<u>rule;</u>	
3474	c. A list of projects in priority ranking with a planning-	
3475	level cost estimate and estimated date of completion for each	
3476	listed project;	
3477	d. The source and amount of financial assistance to be made	
3478	available by the department, a water management district, or	
3479	other entity for each listed project, if applicable; and	
3480	e. A planning-level estimate of each listed project's	
3481	expected load reduction, if applicable.	
3482	5.4. The department shall adopt all or any part of a basin	
3483	management action plan and any amendment to such plan by	
3484	secretarial order pursuant to chapter 120 to implement the	
3485	provisions of this section.	
3486	6.5. The basin management action plan must include	
3487	milestones for implementation and water quality improvement, and	
3488	an associated water quality monitoring component sufficient to	
3489	evaluate whether reasonable progress in pollutant load	
3490	reductions is being achieved over time. An assessment of	

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3491 progress toward these milestones shall be conducted every 5 3492 years, and revisions to the plan shall be made as appropriate. 3493 Revisions to the basin management action plan shall be made by 3494 the department in cooperation with basin stakeholders. Revisions 3495 to the management strategies required for nonpoint sources must 3496 follow the procedures set forth in subparagraph (c)4. Revised 3497 basin management action plans must be adopted pursuant to 3498 subparagraph 4.

3499 7.6. In accordance with procedures adopted by rule under 3500 paragraph (9)(c), basin management action plans, and other 3501 pollution control programs under local, state, or federal 3502 authority as provided in subsection (4), may allow point or 3503 nonpoint sources that will achieve greater pollutant reductions 3504 than required by an adopted total maximum load or wasteload 3505 allocation to generate, register, and trade water quality 3506 credits for the excess reductions to enable other sources to 3507 achieve their allocation; however, the generation of water quality credits does not remove the obligation of a source or 3508 3509 activity to meet applicable technology requirements or adopted 3510 best management practices. Such plans must allow trading between 3511 NPDES permittees, and trading that may or may not involve NPDES 3512 permittees, where the generation or use of the credits involve 3513 an entity or activity not subject to department water discharge 3514 permits whose owner voluntarily elects to obtain department 3515 authorization for the generation and sale of credits.

3516 <u>8.7.</u> The provisions of the department's rule relating to 3517 the equitable abatement of pollutants into surface waters do not 3518 apply to water bodies or water body segments for which a basin 3519 management plan that takes into account future new or expanded



activities or discharges has been adopted under this section. (b) Total maximum daily load implementation.-

1. The department shall be the lead agency in coordinating the implementation of the total maximum daily loads through existing water quality protection programs. Application of a total maximum daily load by a water management district must be consistent with this section and does not require the issuance of an order or a separate action pursuant to s. 120.536(1) or s. 120.54 for the adoption of the calculation and allocation previously established by the department. Such programs may include, but are not limited to:

a. Permitting and other existing regulatory programs, including water-quality-based effluent limitations;

b. Nonregulatory and incentive-based programs, including best management practices, cost sharing, waste minimization, pollution prevention, agreements established pursuant to s. 403.061(21), and public education;

c. Other water quality management and restoration activities, for example surface water improvement and management plans approved by water management districts or basin management action plans developed pursuant to this subsection;

d. Trading of water quality credits or other equitable economically based agreements;

e. Public works including capital facilities; or

f. Land acquisition.

2. For a basin management action plan adopted pursuant to paragraph (a), any management strategies and pollutant reduction requirements associated with a pollutant of concern for which a total maximum daily load has been developed, including effluent

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3549 limits set forth for a discharger subject to NPDES permitting, 3550 if any, must be included in a timely manner in subsequent NPDES 3551 permits or permit modifications for that discharger. The 3552 department may not impose limits or conditions implementing an 3553 adopted total maximum daily load in an NPDES permit until the 3554 permit expires, the discharge is modified, or the permit is 3555 reopened pursuant to an adopted basin management action plan.

3556 a. Absent a detailed allocation, total maximum daily loads 3557 must be implemented through NPDES permit conditions that provide 3558 for a compliance schedule. In such instances, a facility's NPDES 3559 permit must allow time for the issuance of an order adopting the 3560 basin management action plan. The time allowed for the issuance 3561 of an order adopting the plan may not exceed 5 years. Upon 3562 issuance of an order adopting the plan, the permit must be 3563 reopened or renewed, as necessary, and permit conditions 3564 consistent with the plan must be established. Notwithstanding 3565 the other provisions of this subparagraph, upon request by an 3566 NPDES permittee, the department as part of a permit issuance, 3567 renewal, or modification may establish individual allocations 3568 before the adoption of a basin management action plan.

b. For holders of NPDES municipal separate storm sewer system permits and other stormwater sources, implementation of a total maximum daily load or basin management action plan must be achieved, to the maximum extent practicable, through the use of best management practices or other management measures.

c. The basin management action plan does not relieve the discharger from any requirement to obtain, renew, or modify an NPDES permit or to abide by other requirements of the permit.d. Management strategies set forth in a basin management

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3578 action plan to be implemented by a discharger subject to 3579 permitting by the department must be completed pursuant to the 3580 schedule set forth in the basin management action plan. This 3581 implementation schedule may extend beyond the 5-year term of an 3582 NPDES permit.

e. Management strategies and pollution reduction requirements set forth in a basin management action plan for a specific pollutant of concern are not subject to challenge under chapter 120 at the time they are incorporated, in an identical form, into a subsequent NPDES permit or permit modification.

f. For nonagricultural pollutant sources not subject to NPDES permitting but permitted pursuant to other state, regional, or local water quality programs, the pollutant reduction actions adopted in a basin management action plan must be implemented to the maximum extent practicable as part of those permitting programs.

3594 q. A nonpoint source discharger included in a basin 3595 management action plan must demonstrate compliance with the 3596 pollutant reductions established under subsection (6) by 3597 implementing the appropriate best management practices 3598 established pursuant to paragraph (c) or conducting water 3599 quality monitoring prescribed by the department or a water 3600 management district. A nonpoint source discharger may, in 3601 accordance with department rules, supplement the implementation 3602 of best management practices with water quality credit trades in 3603 order to demonstrate compliance with the pollutant reductions 3604 established under subsection (6).

3605 h. A nonpoint source discharger included in a basin3606 management action plan may be subject to enforcement action by



3607 the department or a water management district based upon a 3608 failure to implement the responsibilities set forth in sub-3609 subparagraph g.

3610 i. A landowner, discharger, or other responsible person who 3611 is implementing applicable management strategies specified in an 3612 adopted basin management action plan may not be required by permit, enforcement action, or otherwise to implement additional 3613 3614 management strategies, including water quality credit trading, 3615 to reduce pollutant loads to attain the pollutant reductions 3616 established pursuant to subsection (6) and shall be deemed to be 3617 in compliance with this section. This subparagraph does not 3618 limit the authority of the department to amend a basin 3619 management action plan as specified in subparagraph (a)6. $\frac{(a)5}{(a)}$ 3620

(c) Best management practices.-

3621 1. The department, in cooperation with the water management 3622 districts and other interested parties, as appropriate, may 3623 develop suitable interim measures, best management practices, or other measures necessary to achieve the level of pollution 3624 3625 reduction established by the department for nonagricultural 3626 nonpoint pollutant sources in allocations developed pursuant to 3627 subsection (6) and this subsection. These practices and measures 3628 may be adopted by rule by the department and the water 3629 management districts and, where adopted by rule, shall be 3630 implemented by those parties responsible for nonagricultural 3631 nonpoint source pollution.

3632 2. The Department of Agriculture and Consumer Services may 3633 develop and adopt by rule pursuant to ss. 120.536(1) and 120.54 3634 suitable interim measures, best management practices, or other 3635 measures necessary to achieve the level of pollution reduction



3636 established by the department for agricultural pollutant sources 3637 in allocations developed pursuant to subsection (6) and this 3638 subsection or for programs implemented pursuant to paragraph 3639 (12) (b) (13) (b). These practices and measures may be implemented 3640 by those parties responsible for agricultural pollutant sources 3641 and the department, the water management districts, and the 3642 Department of Agriculture and Consumer Services shall assist 3643 with implementation. In the process of developing and adopting 3644 rules for interim measures, best management practices, or other 3645 measures, the Department of Agriculture and Consumer Services 3646 shall consult with the department, the Department of Health, the 3647 water management districts, representatives from affected 3648 farming groups, and environmental group representatives. Such 3649 rules must also incorporate provisions for a notice of intent to 3650 implement the practices and a system to assure the implementation of the practices, including site inspection and 3651 3652 recordkeeping requirements.

3. Where interim measures, best management practices, or 3653 3654 other measures are adopted by rule, the effectiveness of such 3655 practices in achieving the levels of pollution reduction 3656 established in allocations developed by the department pursuant 3657 to subsection (6) and this subsection or in programs implemented 3658 pursuant to paragraph (12) (b) (13) (b) must be verified at 3659 representative sites by the department. The department shall use 3660 best professional judgment in making the initial verification 3661 that the best management practices are reasonably expected to be 3662 effective and, where applicable, must notify the appropriate 3663 water management district or the Department of Agriculture and Consumer Services of its initial verification before the 3664

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3665 adoption of a rule proposed pursuant to this paragraph. 3666 Implementation, in accordance with rules adopted under this 3667 paragraph, of practices that have been initially verified to be 3668 effective, or verified to be effective by monitoring at 3669 representative sites, by the department, shall provide a 3670 presumption of compliance with state water quality standards and release from the provisions of s. 376.307(5) for those 3671 3672 pollutants addressed by the practices, and the department is not 3673 authorized to institute proceedings against the owner of the 3674 source of pollution to recover costs or damages associated with 3675 the contamination of surface water or groundwater caused by 3676 those pollutants. Research projects funded by the department, a 3677 water management district, or the Department of Agriculture and 3678 Consumer Services to develop or demonstrate interim measures or 3679 best management practices shall be granted a presumption of 3680 compliance with state water quality standards and a release from 3681 the provisions of s. 376.307(5). The presumption of compliance 3682 and release is limited to the research site and only for those 3683 pollutants addressed by the interim measures or best management 3684 practices. Eligibility for the presumption of compliance and 3685 release is limited to research projects on sites where the owner 3686 or operator of the research site and the department, a water 3687 management district, or the Department of Agriculture and Consumer Services have entered into a contract or other 3688 3689 agreement that, at a minimum, specifies the research objectives, 3690 the cost-share responsibilities of the parties, and a schedule 3691 that details the beginning and ending dates of the project.

3692 4. Where water quality problems are demonstrated, despite3693 the appropriate implementation, operation, and maintenance of

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3694 best management practices and other measures required by rules 3695 adopted under this paragraph, the department, a water management 3696 district, or the Department of Agriculture and Consumer 3697 Services, in consultation with the department, shall institute a 3698 reevaluation of the best management practice or other measure. 3699 Should the reevaluation determine that the best management 3700 practice or other measure requires modification, the department, 3701 a water management district, or the Department of Agriculture 3702 and Consumer Services, as appropriate, shall revise the rule to 3703 require implementation of the modified practice within a 3704 reasonable time period as specified in the rule.

3705 5. Agricultural records relating to processes or methods of 3706 production, costs of production, profits, or other financial 3707 information held by the Department of Agriculture and Consumer 3708 Services pursuant to subparagraphs 3. and 4. or pursuant to any 3709 rule adopted pursuant to subparagraph 2. are confidential and 3710 exempt from s. 119.07(1) and s. 24(a), Art. I of the State 3711 Constitution. Upon request, records made confidential and exempt 3712 pursuant to this subparagraph shall be released to the 3713 department or any water management district provided that the 3714 confidentiality specified by this subparagraph for such records is maintained. 3715

6. The provisions of subparagraphs 1. and 2. do not preclude the department or water management district from requiring compliance with water quality standards or with current best management practice requirements set forth in any applicable regulatory program authorized by law for the purpose of protecting water quality. Additionally, subparagraphs 1. and 2. are applicable only to the extent that they do not conflict

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3723	with any rules adopted by the department that are necessary to
3724	maintain a federally delegated or approved program.
3725	(d) Enforcement and verification of basin management action
3726	plans and management strategies
3727	1. Basin management action plans are enforceable pursuant
3728	to this section and ss. 403.121, 403.141, and 403.161.
3729	Management strategies, including best management practices and
3730	water quality monitoring, are enforceable under this chapter.
3731	2. No later than January 1, 2016:
3732	a. The department, in consultation with the water
3733	management districts and the Department of Agriculture and
3734	Consumer Services, shall initiate rulemaking to adopt procedures
3735	to verify implementation of water quality monitoring required in
3736	lieu of implementation of best management practices or other
3737	measures pursuant to s. 403.067(7)(b)2.g.;
3738	b. The department, in consultation with the water
3739	management districts and the Department of Agriculture and
3740	Consumer Services, shall initiate rulemaking to adopt procedures
3741	to verify implementation of nonagricultural interim measures,
3742	best management practices, or other measures adopted by rule
3743	pursuant to s. 403.067(7)(c)1.; and
3744	c. The Department of Agriculture and Consumer Services, in
3745	consultation with the water management districts and the
3746	department, shall initiate rulemaking to adopt procedures to
3747	verify implementation of agricultural interim measures, best
3748	management practices, or other measures adopted by rule pursuant
3749	to s. 403.067(7)(c)2.
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3751	The above rules shall include enforcement procedures applicable

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3752	to the landowner, discharger, or other responsible person	
3753	required to implement applicable management strategies,	
3754	including best management practices, or water quality monitoring	
3755	as a result of noncompliance.	
3756	Section 38. Section 403.0675, Florida Statutes, is created	
3757	to read:	
3758	403.0675 Progress reports	
3759	(1) On or before July 1, beginning July 1, 2017:	
3760	(a) The department, in conjunction with the water	
3761	management districts, shall submit progress reports to the	
3762	Governor, the President of the Senate, and the Speaker of the	
3763	House of Representatives on the status of each total maximum	
3764	daily load, basin management action plan, minimum flow or	
3765	minimum water level, and recovery or prevention strategy adopted	
3766	pursuant to s. 403.067 or parts I and VIII of chapter 373. The	
3767	report must include the status of each project identified to	
3768	achieve an adopted total maximum daily load or an adopted or	
3769	minimum flow or minimum water level, as applicable. If a report	
3770	indicates that any of the 5-, 10-, or 15-year milestones, or the	
3771	20-year target date, if applicable, for achieving a total	
3772	maximum daily load or a minimum flow or minimum water level will	
3773	not be met, the report must include an explanation of the	
3774	possible causes and potential solutions. If applicable, the	
3775	report shall include project descriptions, estimated costs,	
3776	proposed priority ranking for project implementation, and	
3777	funding needed to achieve the total maximum daily load or the	
3778	minimum flow or minimum water level by the target date.	
3779	(b) The Department of Agriculture and Consumer Services	
3780	shall report to the Governor, the President of the Senate, and	

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3781	the Speaker of the House of Representatives on the status of the	
3782	implementation of the agricultural nonpoint source best	
3783	management practices including an implementation assurance	
3784	report summarizing survey responses and response rates, site	
3785	inspections and other methods used to verify implementation of	
3786	and compliance with best management practices pursuant to basin	
3787	management action plans.	
3788	Section 39. Subsection (21) is added to section 403.861,	
3789	Florida Statutes, to read:	
3790	403.861 Department; powers and dutiesThe department shall	
3791	have the power and the duty to carry out the provisions and	
3792	purposes of this act and, for this purpose, to:	
3793	(21)(a) Upon issuance of a construction permit to construct	
3794	a new public water system drinking water treatment facility to	
3795	provide potable water supply using a surface water of the state	
3796	that, at the time of the permit application, is not being used	
3797	as a potable water supply, and the classification of which does	
3798	not include potable water supply as a designated use, the	
3799	department shall add treated potable water supply as a	
3800	designated use of the surface water segment in accordance with	
3801	s. 403.061(29)(b).	
3802	(b) For existing public water system drinking water	
3803	treatment facilities that use a surface water of the state as a	
3804	treated potable water supply, which surface water classification	
3805	does not include potable water as a designated use, the	
3806	department shall add treated potable water supply as a	
3807	designated use of the surface water segment in accordance with	
3808	<u>s. 403.061(29)(b).</u>	
3809	Section 40. This act shall take effect July 1, 2015.	
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3811	=========== T I T L E A M E N D M E N T =================================	
3812	And the title is amended as follows:	
3813	Delete everything before the enacting clause	
3814	and insert:	
3815	A bill to be entitled	
3816	An act relating to environmental resources; amending	
3817	s. 259.032, F.S.; requiring the Department of	
3818	Environmental Protection to publish, update, and	
3819	maintain a database of conservation lands; requiring	
3820	the department to submit a report by a certain date	
3821	each year to the Governor and the Legislature	
3822	identifying the percentage of such lands which the	
3823	public has access to and the efforts the department	
3824	has undertaken to increase public access; amending ss.	
3825	260.0144 and 335.065, F.S.; conforming provisions to	
3826	changes made by the act; creating s. 339.81, F.S.;	
3827	creating the Florida Shared-Use Nonmotorized Trail	
3828	Network; specifying the composition of the network;	
3829	requiring the network to be included in the Department	
3830	of Transportation's work program; declaring the	
3831	planning, development, operation, and maintenance of	
3832	the network to be a public purpose; authorizing the	
3833	department to transfer maintenance responsibilities to	
3834	certain state agencies and contract with not-for-	
3835	profit or private sector entities to provide	
3836	maintenance services; authorizing the department to	
3837	adopt rules; providing an appropriation; creating s.	
3838	339.82, F.S.; requiring the department to develop a	

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3839 network plan for the Florida Shared-Use Nonmotorized 3840 Trail Network; creating s. 339.83, F.S.; authorizing the department to enter into concession agreements 3841 3842 with not-for-profit or private sector entities for 3843 certain commercial sponsorship signs, markings, and 3844 exhibits; authorizing the department to contract for 3845 the provision of certain services related to the trail 3846 sponsorship program; authorizing the department to 3847 adopt rules; amending s. 373.019, F.S.; revising the 3848 definition of the term "water resource development" to 3849 include technical assistance to self-suppliers under 3850 certain circumstances; amending s. 373.036, F.S.; 3851 requiring certain information to be included in the 3852 consolidated annual report for all projects related to 3853 water quality or water quantity; amending s. 373.042, 3854 F.S.; requiring the Department of Environmental 3855 Protection or the governing board of a water 3856 management district to adopt a minimum flow or minimum 3857 water level for an Outstanding Florida Spring using 3858 emergency rulemaking authority; requiring 3859 collaboration in the development and implementation of 3860 recovery or prevention strategies under certain 3861 circumstances; authorizing the department to use 3862 emergency rulemaking procedures under certain 3863 circumstances; amending s. 373.0421, F.S.; directing 3864 the department or water management district governing 3865 boards to adopt and implement certain recovery or 3866 prevention strategies concurrent with the adoption of 3867 minimum flows and minimum water levels; providing



3868 criteria for such recovery or prevention strategies; 3869 requiring certain amendments to regional water supply 3870 plans to be concurrent with relevant portions of the 3871 recovery or prevention strategy; directing water 3872 management districts to notify the department when 3873 water use permit applications are denied for a 3874 specified reason; providing for the review and update 3875 of regional water supply plans in such cases; 3876 conforming cross-references; creating s. 373.0465, 3877 F.S.; providing legislative intent; defining the term 3878 "Central Florida Water Initiative Area"; requiring the 3879 department, the St. Johns River Water Management 3880 District, the South Florida Water Management District, 3881 the Southwest Florida Water Management District, and 3882 the Department of Agriculture and Consumer Services to 3883 develop and implement a multidistrict regional water 3884 supply plan; providing plan criteria and requirements; 3885 providing applicability; requiring the department to adopt rules; amending s. 373.1501, F.S.; specifying 3886 3887 authority of the South Florida Water Management 3888 District to allocate quantities of, and assign 3889 priorities for the use of, water within its 3890 jurisdiction; directing the district to provide 3891 recommendations to the United States Army Corps of 3892 Engineers when developing or implementing certain water control plans or regulation schedules; amending 3893 3894 s. 373.218, F.S.; requiring the department to adopt a 3895 uniform definition of the term "harmful to the water resources"; amending s. 373.223, F.S.; requiring 3896

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3897 consumptive use permits authorizing over a certain 3898 amount to be monitored on a specified basis; amending 3899 s. 373.2234, F.S.; directing water management district 3900 governing boards to consider the identification of 3901 preferred water supply sources for certain water 3902 users; amending s. 373.227, F.S.; prohibiting water 3903 management districts from modifying permitted 3904 allocation amounts under certain circumstances; 3905 requiring the water management districts to adopt 3906 rules to promote water conservation incentives; 3907 amending s. 373.233, F.S.; providing conditions under 3908 which the department and water management district 3909 governing boards are directed to give preference to 3910 certain applications; amending s. 373.4591, F.S.; 3911 providing priority consideration to certain public-3912 private partnerships for water storage, groundwater 3913 recharge, and water quality improvements on private 3914 agricultural lands; amending s. 373.4595, F.S.; 3915 revising and providing definitions relating to the 3916 Northern Everglades and Estuaries Protection Program; 3917 clarifying provisions of the Lake Okeechobee Watershed 3918 Protection Program; directing the South Florida Water 3919 Management District to revise certain rules and 3920 provide for a watershed research and water quality 3921 monitoring program; revising provisions for the 3922 Caloosahatchee River Watershed Protection Program and 3923 the St. Lucie River Watershed Protection Program; 3924 revising permitting and annual reporting requirements 3925 relating to the Northern Everglades and Estuaries



3926 Protection Program; providing enforcement provisions 3927 for certain basin management action plans; amending s. 3928 373.536, F.S.; requiring a water management district 3929 to include an annual funding plan in the water 3930 resource development work program; directing the 3931 department to post the work program on its website; 3932 amending s. 373.703, F.S.; authorizing water 3933 management districts to join with private landowners 3934 for the purpose of carrying out its powers; amending 3935 s. 373.705, F.S.; requiring governing boards to 3936 include certain information in their annual budget 3937 submittals; providing first consideration for funding 3938 assistance to certain water supply development 3939 projects; requiring water management districts to 3940 promote expanded cost-share criteria for additional 3941 conservation practices; amending s. 373.707, F.S.; 3942 authorizing water management districts to provide 3943 technical and financial assistance to certain self-3944 suppliers and to waive certain construction costs of 3945 alternative water supply development projects 3946 sponsored by certain water users; amending s. 373.709, 3947 F.S.; requiring regional water supply plans to include 3948 traditional and alternative water supply project 3949 options that are technically and financially feasible; 3950 directing the department to include certain funding 3951 analyses and project explanations in regional water 3952 supply planning reports; creating part VIII of ch. 3953 373, F.S., entitled the "Florida Springs and Aquifer Protection Act"; creating s. 373.801, F.S.; providing 3954

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3955 legislative findings and intent; creating s. 373.802, 3956 F.S.; defining terms; creating s. 373.803, F.S.; 3957 requiring the department to delineate a priority focus 3958 area for each Outstanding Florida Spring by a certain 3959 date; creating s. 373.805, F.S.; requiring a water 3960 management district or the department to adopt or 3961 revise various recovery or prevention strategies under 3962 certain circumstances by a certain date; providing 3963 minimum requirements for recovery or prevention 3964 strategies for Outstanding Florida Springs; 3965 authorizing local governments to apply for an 3966 extension for projects in an adopted recovery or 3967 prevention strategy; creating s. 373.807, F.S.; 3968 requiring the department to initiate assessments of 3969 Outstanding Florida Springs by a certain date; 3970 requiring the department to develop basin management 3971 action plans; authorizing local governments to apply 3972 for an extension for projects in an adopted basin 3973 management action plan; requiring local governments to adopt an urban fertilizer ordinance by a certain date; 3974 3975 requiring the department, the Department of Health, 3976 and local governments to identify onsite sewage 3977 treatment and disposal systems within each priority 3978 focus area; requiring local governments to develop 3979 onsite sewage treatment and disposal system 3980 remediation plans; prohibiting property owners with 3981 identified onsite sewage treatment and disposal 3982 systems from being required to pay certain costs; creating s. 373.811, F.S.; specifying prohibited 3983

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COMMITTEE AMENDMENT

Florida Senate - 2015 Bill No. CS for SB 918

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3984 activities within a priority focus area of an 3985 Outstanding Florida Spring; creating s. 373.813, F.S.; 3986 providing rulemaking authority; amending s. 403.061, 3987 F.S.; requiring the department to create a 3988 consolidated water resources work plan; directing the 3989 department to adopt by rule a specific surface water 3990 classification to protect surface waters used for 3991 treated potable water supply; providing criteria for 3992 such rule; authorizing the reclassification of surface 3993 waters used for treated potable water supply 3994 notwithstanding such rule; requiring the department to 3995 create and maintain a web-based interactive map; 3996 creating s. 403.0616, F.S.; creating the Florida Water 3997 Resources Advisory Council to provide the Legislature 3998 with recommendations for projects submitted by 3999 governmental entities; requiring the council to 4000 consolidate various reports to enhance the water 4001 resources of this state; requiring the department to 4002 adopt rules; creating s. 403.0617, F.S.; requiring the department to adopt rules to fund certain pilot 4003 4004 projects; amending s. 403.0623, F.S.; requiring the 4005 department to establish certain standards to ensure 4006 statewide consistency; requiring the department to 4007 maintain a centralized database for testing results 4008 and analysis of water quantity and quality data; 4009 requiring state agencies and water management 4010 districts to use the department's testing results and analysis in order to receive certain funding; amending 4011 s. 403.067, F.S.; providing requirements for new or 4012

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COMMITTEE AMENDMENT

Florida Senate - 2015 Bill No. CS for SB 918



4013 revised best management action plans; requiring the 4014 department adopt rules relating to the enforcement and verification of best management action plans and 4015 4016 management strategies; creating s. 403.0675, F.S.; 4017 requiring the department to submit annual reports; 4018 amending s. 403.861, F.S.; directing the department to 4019 add treated potable water supply as a designated use 4020 of a surface water segment under certain 4021 circumstances; providing an effective date.

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LEGISLATIVE ACTION

Senate House . Comm: RCS 04/08/2015 Appropriations Subcommittee on General Government (Hays) recommended the following: Senate Amendment to Amendment (322890) (with title amendment) Between lines 446 and 447 insert: Section 9. Section 373.037, Florida Statutes, is created to read: 373.037 Pilot program for alternative water supply development in restricted allocation areas.-(1) As used in this section, the term:

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(a) "Central Florida Water Initiative Area" means all of 11 Orange, Osceola, Polk, and Seminole Counties, and southern Lake 12 13 County, as designated by the Central Florida Water Initiative 14 Guiding Document of January 30, 2015. (b) "Lower East Coast Regional Water Supply Planning Area" 15 16 means the areas withdrawing surface and groundwater from Water 17 Conservation Areas 1, 2A, 2B, 3A, and 3B, Grassy Waters Preserve/Water Catchment Area, Pal Mar, J.W. Corbett Wildlife 18 19 Management Area, Loxahatchee Slough, Loxahatchee River, 20 Riverbend Park, Dupuis Reserve, Jonathan Dickinson State Park, 21 Kitching Creek, Moonshine Creek, Cypress Creek, Hobe Grove 22 Ditch, the Holey Land and Rotenberger Wildlife Management Areas, 23 and the freshwater portions of the Everglades National Park, as 24 designated by the South Florida Water Management District. 25 (c) "Restricted allocation area" means an area within a 26 water supply planning region of the Southwest Florida Water 27 Management District, the South Florida Water Management 28 District, or the St. Johns River Water Management District where 29 the governing board of the water management district has 30 determined that existing sources of water are not adequate to 31 supply water for all existing and future reasonable-beneficial 32 uses and to sustain the water resources and related natural 33 systems for the planning period pursuant to ss. 373.036 and 34 373.709 and where the governing board of the water management 35 district has applied allocation restrictions with regard to the use of specific sources of water. For the purposes of this 36 37 section, the term includes the Central Florida Water Initiative 38 Area, the Lower East Coast Regional Water Supply Planning Area, 39 the Southern Water Use Caution Area, and the Upper East Coast



40	Regional Water Supply Planning Area.
41	(d) "Southern Water Use Caution Area" means all of Desoto,
42	Hardee, Manatee, and Sarasota Counties and parts of Charlotte,
43	Highlands, Hillsborough, and Polk Counties, as designated by the
44	Southwest Florida Water Management District.
45	(e) "Upper East Coast Regional Water Supply Planning Area"
46	means the areas withdrawing surface and groundwater from the
47	Central and Southern Florida canals or the Floridan Aquifer, as
48	designated by the South Florida Water Management District.
49	(2) The Legislature finds that:
50	(a) Local governments, regional water supply authorities,
51	and government-owned and privately owned water utilities face
52	significant challenges in securing funds for implementing large-
53	scale alternative water supply projects in certain restricted
54	allocation areas due to a variety of factors, such as the
55	magnitude of the water resource challenges, the large number of
56	water users, the difficulty of developing multijurisdictional
57	solutions across district, county, and municipal boundaries, and
58	the expense of developing large-scale alternative water supply
59	projects identified in the regional water supply plans pursuant
60	<u>to s. 373.709.</u>
61	(b) These challenges have resulted in some cases in failure
62	to achieve minimum flows and minimum water levels, to mitigate
63	and avoid harm to the water resource and related natural
64	systems, to provide adequate water supply for all existing and
65	projected reasonable-beneficial uses, and to sustain the water
66	resources and related natural systems within certain restricted
67	allocation areas.
68	(c) These factors make it necessary for the Southwest



69	Florida Water Management District, the South Florida Water
70	Management District, and the St. Johns River Water Management
71	District to each take the lead in developing and implementing
72	one alternative water supply project within a restricted
73	allocation area as a pilot alternative water supply development
74	project.
75	(d) The traditional role of local governments, regional
76	water supply authorities, and government-owned and privately
77	owned water utilities will be maintained by requiring the water
78	management districts to turn over ownership and control of a
79	pilot project to the project participants if they can secure the
80	funds to implement the pilot project and resolve any governance
81	issues over the development, implementation, and operation of
82	the pilot project.
83	(e) The development and implementation of one alternative
84	water supply project each by the Southwest Florida Water
85	Management District, the South Florida Water Management
86	District, and the St. Johns River Water Management District
87	within a restricted allocation area as a pilot project is for
88	the benefit of the public health, safety, and welfare and is in
89	the public interest. The pilot projects must provide water
90	supply and environmental benefits. Consideration shall be given
91	to projects that provide reductions in damaging discharges to
92	tide or are part of a recovery or prevention strategy for
93	minimum flows and minimum water levels.
94	(3) The Southwest Florida Water Management District, the
95	South Florida Water Management District, and the St. Johns River
96	Water Management District shall each designate and implement an
97	existing alternative water supply project, identified in its



98 regional water supply plan, as its one pilot project or amend 99 its regional water supply plan to add a new alternative water 100 supply project as its one pilot project. The pilot project 101 designation shall be made no later than July 1, 2016, and is not 102 subject to the rulemaking requirements of chapter 120 or subject 103 to legal challenge pursuant to ss. 120.569 and 120.57. Once 104 designated, the pilot project shall be considered a use 105 resulting in an enhancement of the water resources of the area 106 and entitled to a preference over other uses in the event of 107 competing applications pursuant to s. 373.036(5). A water 108 management district may designate an alternative water supply 109 project located within another water management district if the 110 project is located in a restricted allocation area designated by 111 the other water management district and a substantial quantity 112 of water provided by the alternative water supply project will 113 be used within the designating water management district's 114 boundaries. 115 (4) In addition to their other powers and duties under this chapter, the governing boards of the Southwest Florida Water 116 Management District, the South Florida Water Management 117 118 District, and the St. Johns River Water Management District have 119 the following powers and are subject to the following 120 restrictions in implementing their respective pilot projects 121 pursuant to this section: 122 (a) May establish, design, construct, operate, and maintain 123 water production, treatment and transmission, or other related 124 facilities for the purpose of supplying water to counties, 125 municipalities, special districts, publicly owned and privately 126 owned water utilities, multijurisdictional water supply

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127	entities, other large water users, or regional water supply
128	authorities.
129	(b) May not engage in local water supply distribution.
130	(c) May supply water at a cost not to exceed expenses
131	directly related to the planning, design, development,
132	implementation, operation, and maintenance of the pilot project.
133	The cost of such water shall be established by the governing
134	board only after a public hearing at which pilot project
135	customers have an opportunity to be heard concerning the
136	proposed cost.
137	(d) Must provide credit toward the pro rata cost of the
138	water to be supplied from the pilot project to a customer equal
139	to any expenses incurred by the customer toward the
140	implementation of the pilot project before the water management
141	district's designation and implementation of the pilot project.
142	(e) In addition to the power to issue revenue bonds
143	pursuant to s. 373.584, may issue revenue bonds for the purpose
144	of paying the costs and expenses incurred in carrying out the
145	purposes of this section or refunding obligations of the water
146	management district issued pursuant to this section. All
147	provisions of s. 373.584 relating to the issuance of revenue
148	bonds which are not inconsistent with this section apply to the
149	issuance of revenue bonds pursuant to this section. The water
150	management districts may also issue bond anticipation notes in
151	accordance with s. 373.584.
152	(f) May join with one or more other water management
153	districts, counties, municipalities, special districts, publicly
154	owned or privately owned water utilities, multijurisdictional
155	water supply entities, regional water supply authorities, self-

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156	suppliers, or other entities for the purpose of carrying out
157	their powers, and may contract with any such other entities to
158	finance or otherwise implement acquisitions, construction, and
159	operation and maintenance, if such contracts are consistent with
160	the public interest and based upon independent cost estimates,
161	including comparisons with other alternative water supply
162	projects. The contracts may provide for contributions to be made
163	by each party to the contract for the division and apportionment
164	of resulting costs, including capital, operations and
165	maintenance, benefits, services, and products. The contracts may
166	contain other covenants and agreements necessary and appropriate
167	to accomplish their purposes.
168	(5) The water management districts may provide up to 50
169	percent of funding assistance for the pilot project. If the
170	pilot project selected by a water management district is the
171	subject of a cooperative funding agreement, the water management
172	district may not reduce the level of funding assistance
173	previously committed.
174	(6) If the pilot project customers form a
175	multijurisdictional water supply entity to implement and develop
176	the pilot project selected by a water management district on or
177	before July 1, 2017, and take substantive steps to develop and
178	implement the project, such as entering into water supply
179	contracts, issuing revenue bonds or bond anticipation notes to
180	finance the project, or awarding construction contracts to
181	construct the project in whole or in part, the water management
182	district is prohibited from proceeding with implementation and
183	development of the selected pilot project. The water management
184	district may designate a new pilot project within 1 year after

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185	the creation of the multijurisdictional entity and the
186	completion of at least one substantive step by the
187	multijurisdictional entity to implement the project.
188	(7) If the pilot project customers form a
189	multijurisdictional water supply entity to take over
190	construction, operation, maintenance, and control of the pilot
191	project at any time during the life of the pilot project, the
192	water management district must transfer ownership and control of
193	the pilot project to the pilot project customers upon repayment
194	of any revenue bonds or other obligations issued by the water
195	management district to develop and implement the pilot project
196	and any outstanding expenses incurred by the water management
197	district in constructing, operating, and maintaining the pilot
198	project. Pilot project customers are not responsible for
199	repayment of any cooperative funding provided by a water
200	management district for the pilot project. In such an event, the
201	water management district may develop and implement another
202	pilot project within a restricted allocation area.
203	(8) No later than 3 years following designation of the
204	pilot project pursuant to subsection (3), the Southwest Florida
205	Water Management District, the South Florida Water Management
206	District, and the St. Johns River Water Management District
207	shall each submit a report to the Governor, the President of the
208	Senate, and the Speaker of the House of Representatives on the
209	effectiveness of the pilot project, including the following
210	information:
211	(a) A description of the alternative water supply project
212	selected as a pilot project by the respective water management
213	districts, including the quantity of water the project has

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214	produced or is expected to produce and the consumptive users who
215	are expected to use the water produced by the pilot project to
216	meet their existing and projected reasonable-beneficial need.
217	(b) Progress made in developing and implementing the pilot
218	project in comparison to development and implementation of other
219	alternative water supply projects in the restricted allocation
220	area.
221	(c) The capital and operation costs to be expended by the
222	water management district in implementing the pilot project in
223	comparison to other alternative water supply projects being
224	developed and implemented in the restricted allocation area.
225	(d) The source of funds used or to be used by the water
226	management district in developing and implementing the pilot
227	project.
228	(e) The unit cost of water produced from the pilot project
229	in comparison to the unit cost of water from other alternative
230	water supply projects being developed in the restricted
231	allocation area.
232	(f) The benefits to the water resources and natural systems
233	from implementation of the pilot project.
234	(g) A recommendation as to whether the traditional role of
235	water management districts regarding the development and
236	implementation of alternative water supply projects, as
237	specified in ss. 373.705 and 373.707, should be revised and, if
238	so, identification of the statutory changes necessary to expand
239	the scope of the pilot program.
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241	========== TITLE AMENDMENT===========
242	And the title is amended as follows:



243 Delete line 3853

244 and insert:

water quality or water quantity; creating s. 373.037, 245 246 F.S.; defining terms; providing legislative findings; 247 requiring certain water management districts to 248 designate and implement certain pilot projects; 249 providing powers and limitations for the governing 250 boards of such water management districts; providing 251 funding for certain pilot projects; requiring the 252 districts to submit a report to the Governor and the 253 Legislature on the effectiveness of the pilot program; 254 amending s. 373.042,

House

Florida Senate - 2015 Bill No. CS for SB 918

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LEGISLATIVE ACTION

Senate Comm: RCS 04/08/2015

Appropriations Subcommittee on General Government (Hays) recommended the following:

Senate Amendment to Amendment (322890) (with title amendment)

Between lines 2438 and 2439

insert:

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Section 20. Paragraph (a) of subsection (1) and subsection (3) of section 373.467, Florida Statutes, are amended, to read: 373.467 The Harris Chain of Lakes Restoration Council.-There is created within the St. Johns River Water Management District, with assistance from the Fish and Wildlife

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11 Conservation Commission and the Lake County Water Authority, the 12 Harris Chain of Lakes Restoration Council.

13 (1) (a) The council shall consist of nine voting members τ 14 which shall include: a representative of waterfront property owners, a representative of the sport fishing industry, a person 15 16 with experience in an environmental science or regulation 17 engineer, a person with training in biology or another 18 scientific discipline, a person with training as an attorney, a 19 physician, a person with training as an engineer, and two 20 residents of the county who are do not required to meet any 21 additional of the other qualifications for membership enumerated 22 in this paragraph, each to be appointed by the Lake County 23 legislative delegation. The Lake County legislative delegation 24 may waive the qualifications for membership on a case-by-case 25 basis if good cause is shown. A No person serving on the council may not be appointed to a council, board, or commission of any 26 27 council advisory group agency. The council members shall serve 28 as advisors to the governing board of the St. Johns River Water 29 Management District. The council is subject to the provisions of 30 chapters 119 and 120.

(3) The council shall meet at the call of its chair, at the request of six of its members, or at the request of the chair of the governing board of the St. Johns River Water Management District. <u>Resignation by a council member, or failure by a</u> <u>council member to attend three consecutive meetings without an</u> <u>excuse approved by the chair, results in a vacancy on the</u>

37 <u>council.</u>

38 39



40	And the title is amended as follows:
41	Between lines 3927 and 3928
42	insert:
43	373.467, F.S.; revising the qualifications for
44	membership on the Harris Chain of Lakes Restoration
45	Council; authorizing the Lake County legislative
46	delegation to waive such membership qualifications for
47	good cause; providing for council vacancies; amending
48	S.

House

Florida Senate - 2015 Bill No. CS for SB 918

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LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2015 .

Delete lines 2537 - 2643

Appropriations Subcommittee on General Government (Hays) recommended the following:

Senate Amendment to Amendment (322890) (with directory and title amendments)

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> and insert: (10) This section does not apply to the development and implementation of pilot projects pursuant to s. 373.037. Section 22. Paragraph (b) of subsection (2) and subsections (3) and (4) of section 373.705, Florida Statutes, are amended,

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Page 1 of 8

and subsection (5) is added to that section, to read:

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11 373.705 Water resource development; water supply 12 development.-13 (2) It is the intent of the Legislature that: 14 (b) Water management districts take the lead in identifying and implementing water resource development projects, and be 15 16 responsible for securing necessary funding for regionally 17 significant water resource development projects, including 18 regional significant projects that prevent or limit adverse water resource impacts, avoid competition among water users, or 19 20 support the provision of new water supplies in order to meet a 21 minimum flow or minimum water level or to implement a recovery 22 or prevention strategy or water reservation. 23 (3) (a) The water management districts shall fund and 24 implement water resource development as defined in s. 373.019. 25 The water management districts are encouraged to implement water 26 resource development as expeditiously as possible in areas 27 subject to regional water supply plans. 28 (b) Each governing board shall include in its annual budget 29 submittals required under this chapter: 30 1. The amount of funds for each project in the annual 31 funding plan developed pursuant to s. 373.536(6)(a)4.; 32 2. The total amount needed for the fiscal year to implement 33 water resource development projects, as prioritized in its 34 regional water supply plans; and 35 3. The amount of funds requested for each project submitted 36 for consideration for state funding pursuant to s. 403.0616. 37 (4) (a) Water supply development projects that are 38 consistent with the relevant regional water supply plans and 39 that meet one or more of the following criteria shall receive

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40 priority consideration for state or water management district 41 funding assistance:

42 1. The project supports establishment of a dependable,
43 sustainable supply of water which is not otherwise financially
44 feasible;

2. The project provides substantial environmental benefits by preventing or limiting adverse water resource impacts, but requires funding assistance to be economically competitive with other options; or

3. The project significantly implements reuse, storage, recharge, or conservation of water in a manner that contributes to the sustainability of regional water sources.

(b) Except for pilot projects identified in paragraph (c), water supply development projects that meet the criteria in paragraph (a) and that meet one or more of the following additional criteria shall be given first consideration for state or water management district funding assistance:

 The project brings about replacement of existing sources in order to help implement a minimum flow or <u>minimum water</u> level; or

2. The project implements reuse that assists in the elimination of domestic wastewater ocean outfalls as provided in s. 403.086(9); or

3. The project reduces or eliminates the adverse effects of competition between legal users and the natural system.

(c) First consideration for state or water management district funding for water supply development projects shall be

67 given to pilot projects pursuant to s. 373.037 before

68 consideration of water supply development projects identified in

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69 paragraphs (a) and (b) within the restricted allocation area 70 where the pilot project is located. (5) The water management districts shall promote expanded 71 72 cost-share criteria for additional conservation practices, such 73 as soil and moisture sensors and other irrigation improvements, 74 water-saving equipment, and water-saving household fixtures. 75 Section 23. Paragraph (f) of subsection (3), paragraph (a) 76 of subsection (6), and paragraphs (e) and (f) of subsection (8) 77 of section 373.707, Florida Statutes, are amended to read: 78 373.707 Alternative water supply development.-79 (3) The primary roles of the water management districts in 80 water resource development as it relates to supporting 81 alternative water supply development are: 82 (f) The provision of technical and financial assistance to 83 local governments and publicly owned and privately owned water 84 utilities for alternative water supply projects and for self-85 suppliers for alternative water supply projects to the extent 86 assistance for self-suppliers promotes the policies in paragraph 87 (1)(f). 88 (6) (a) Where state The statewide funds are provided through 89 specific appropriation for a priority project of the water resources work program pursuant to s. 403.0616, or pursuant to 90 91 the Water Protection and Sustainability Program, such funds serve to supplement existing water management district or basin 92 93 board funding for alternative water supply development 94 assistance and should not result in a reduction of such funding. 95 For each project identified in the annual funding plans prepared 96 pursuant to s. 373.536(6)(a)4. Therefore, the water management 97 districts shall include in the annual tentative and adopted



98 budget submittals required under this chapter the amount of 99 funds allocated for water resource development that supports 100 alternative water supply development and the funds allocated for 101 alternative water supply projects selected for inclusion in the 102 Water Protection and Sustainability Program. It shall be the 103 goal of each water management district and basin boards that the combined funds allocated annually for these purposes be, at a 104 105 minimum, the equivalent of 100 percent of the state funding 106 provided to the water management district for alternative water 107 supply development. If this goal is not achieved, the water 108 management district shall provide in the budget submittal an 109 explanation of the reasons or constraints that prevent this goal 110 from being met, an explanation of how the goal will be met in 111 future years, and affirmation of match is required during the 112 budget review process as established under s. 373.536(5). The 113 Suwannee River Water Management District and the Northwest 114 Florida Water Management District shall not be required to meet 115 the match requirements of this paragraph; however, they shall 116 try to achieve the match requirement to the greatest extent practicable. 117

(8)

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(e) Applicants for projects that may receive funding assistance pursuant to the Water Protection and Sustainability Program shall, at a minimum, be required to pay 60 percent of the project's construction costs. The water management districts may, at their discretion, totally or partially waive this requirement for projects sponsored by:

125 <u>1.</u> Financially disadvantaged small local governments as 126 defined in former s. 403.885(5); or

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127	2. Water users for projects determined by a water
128	management district governing board to be in the public interest
129	pursuant to paragraph (1)(f), if the projects are not otherwise
130	financially feasible.
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132	The water management districts or basin boards may, at their
133	discretion, use ad valorem or federal revenues to assist a
134	project applicant in meeting the requirements of this paragraph.
135	(f) The governing boards shall determine those projects
136	that will be selected for financial assistance. The governing
137	boards may establish factors to determine project funding;
138	however, significant weight shall be given to the following
139	factors:
140	1. Whether the project provides substantial environmental
141	benefits by preventing or limiting adverse water resource
142	impacts.
143	2. Whether the project reduces competition for water
144	supplies.
145	3. Whether the project brings about replacement of
146	traditional sources in order to help implement a minimum flow or
147	level or a reservation.
148	4. Whether the project will be implemented by a consumptive
149	use permittee that has achieved the targets contained in a goal-
150	based water conservation program approved pursuant to s.
151	373.227.
152	5. The quantity of water supplied by the project as
153	compared to its cost.
154	6. Projects in which the construction and delivery to end
155	users of reuse water is a major component.

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156	7. Whether the project will be implemented by a
157	multijurisdictional water supply entity or regional water supply
158	authority.
159	8. Whether the project implements reuse that assists in the
160	elimination of domestic wastewater ocean outfalls as provided in
161	s. 403.086(9).
162	9. Whether the county or municipality, or the multiple
163	counties or municipalities, in which the project is located has
164	implemented a high-water recharge protection tax assessment
165	program as provided in s. 193.625.
166	10. Whether the project is a pilot project under s.
167	373.037.
168	
169	===== DIRECTORY CLAUSE AMENDMENT ======
170	And the directory clause is amended as follows:
171	Delete lines 2516 - 2517
172	and insert:
173	Section 21. Subsection (9) of section 373.703, Florida
174	Statutes, is amended, and subsection (10) is added to that
175	section, to read:
176	
177	=========== T I T L E A M E N D M E N T =================================
178	And the title is amended as follows:
179	Delete lines 3934 - 3946
180	and insert:
181	for the purpose of carrying out its powers; providing
182	an exception for certain pilot projects; amending s.
183	373.705, F.S.; revising the legislative intent;
184	requiring water management district governing boards

Page 7 of 8

601-03593-15

COMMITTEE AMENDMENT

Florida Senate - 2015 Bill No. CS for SB 918



185 to include certain information in their annual budget 186 submittals; providing first consideration for funding assistance to certain water supply development 187 188 projects; requiring water management districts to 189 promote expanded cost-share criteria for additional 190 conservation practices; amending s. 373.707, F.S.; 191 authorizing water management districts to provide 192 technical and financial assistance to certain selfsuppliers and to waive certain construction costs of 193 194 alternative water supply development projects 195 sponsored by certain water users; requiring the 196 governing board to give significant weight for project 197 funding to whether the project is a pilot project; 198 amending s. 373.709,

601-03593-15

229130

LEGISLATIVE ACTION

Sena	te				House
Comm:	RCS				
04/08/	2015				

Appropriations Subcommittee on General Government (Margolis) recommended the following:

Senate Amendment to Amendment (322890)

Delete line 2583

and insert:

1 2 3

4

5

7

water-saving equipment, and water-saving household fixtures, as

6 well as software technologies that can achieve verifiable water

conservation by providing water use information to utility

8 <u>customers</u>.

869	9652
-----	------

LEGISLATIVE ACTION

Senate Comm: WD 04/08/2015 House

Appropriations Subcommittee on General Government (Braynon) recommended the following:

Senate Amendment to Amendment (322890) (with title amendment)

10

insert:

1

Section 37. Subsection (17) is added to section 403.064, Florida Statutes, to read: 403.064 Reuse of reclaimed water.-(17) The irrigation of edible crops that will not be peeled, skinned, cooked, or thermally processed before

Between lines 3404 and 3405

869652

11	consumption and which allows for direct contact of reclaimed
12	water on the crop is authorized for residential reclaimed water
13	users.
14	
15	=========== T I T L E A M E N D M E N T =================================
16	And the title is amended as follows:
17	Delete line 4011
18	and insert:
19	analysis in order to receive certain funding; amending
20	s. 403.064, F.S.; authorizing certain residents to
21	reuse reclaimed water to irrigate specific edible
22	crops; amending

(Corrected Copy) CS for SB 918 Florida Senate - 2015

By the Committee on Environmental Preservation and Conservation; and Senator Dean

592-02829B-15

1

2015918c1

A bill to be entitled 2 An act relating to environmental resources; amending s. 259.032, F.S.; requiring the Department of 3 Environmental Protection to publish, update, and maintain a database of conservation lands; requiring the department to submit a report to the Governor and the Legislature identifying the percentage of such lands which the public has access to and the efforts ç the department has undertaken to increase public 10 access; amending ss. 260.0144 and 335.065, F.S.; 11 conforming provisions to changes made by the act; 12 creating s. 339.81, F.S.; creating the Florida Shared-13 Use Nonmotorized Trail Network; specifying the 14 composition of the network; requiring the network to 15 be included in the Department of Transportation's work 16 program; declaring the planning, development, 17 operation, and maintenance of the network to be a 18 public purpose; authorizing the department to transfer 19 maintenance responsibilities to certain state agencies 20 and contract with not-for-profit or private sector 21 entities to provide maintenance services; authorizing 22 the department to adopt rules; creating s. 339.82, 23 F.S.; requiring the department to develop a Shared-Use 24 Nonmotorized Trail Network Plan; creating s. 339.83, 25 F.S.; authorizing the department to enter into 26 concession agreements with not-for-profit or private 27 sector entities for certain commercial sponsorship 28 signs, markings, and exhibits; authorizing the 29 department to contract for the provision of certain

Page 1 of 121

CODING: Words stricken are deletions; words underlined are additions.

	592-02829B-15 2015918c1
30	services related to the trail sponsorship program;
31	authorizing the department to adopt rules; amending s.
32	373.019, F.S.; revising the definition of the term
33	"water resource development" to include self-suppliers
34	under certain circumstances; amending s. 373.036,
35	F.S.; requiring certain information to be included in
36	the consolidated annual report for each project
37	related to water quality or water quantity; amending
38	s. 373.042, F.S.; requiring the Department of
39	Environmental Protection or the governing board of a
40	water management district to establish a minimum flow
41	or minimum water level for an Outstanding Florida
42	Spring; requiring the establishment of interim minimum
43	flows or minimum water levels if minimum flows or
44	minimum levels have not been adopted; requiring the
45	application of interim minimum flows or minimum water
46	levels in water management districts that may affect
47	an interim minimum flow or minimum water level
48	established in another water management district;
49	providing a deadline for development and
50	implementation of recovery or prevention strategies
51	under certain circumstances; authorizing the
52	department to use emergency rulemaking procedures
53	under certain circumstances; amending s. 373.0421,
54	F.S.; directing the department and water management
55	district governing boards to adopt and implement
56	certain recovery or prevention strategies concurrent
57	with the adoption of minimum flows and levels;
58	providing criteria for such recovery or prevention
,	Page 2 of 121
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	592-02829B-15 2015918c1
59	strategies; requiring amendments to regional water
60	supply plans to be concurrent with relevant portions
61	of the recovery or prevention strategy; directing
62	water management districts to notify the department
63	when water use permit applications are denied for a
64	specified reason; providing for the review and update
65	of regional water supply plans in such cases;
66	conforming cross-references; creating s. 373.0465,
67	F.S.; providing legislative intent; defining the term
68	"Central Florida Water Initiative Area"; requiring the
69	department, the St. Johns River Water Management
70	District, the South Florida Water Management District,
71	the Southwest Florida Water Management District, and
72	the Department of Agriculture and Consumer Services to
73	develop and implement a multidistrict regional water
74	supply plan; providing plan criteria and requirements;
75	providing applicability; requiring the department to
76	adopt rules; amending s. 373.1501, F.S.; specifying
77	authority of the South Florida Water Management
78	District to allocate quantities of, and assign
79	priorities for the use of, water within its
80	jurisdiction; directing the district to provide
81	recommendations to the United States Army Corps of
82	Engineers when developing or implementing certain
83	water control plans or regulation schedules; amending
84	s. 373.223, F.S.; requiring consumptive use permits
85	authorizing over a certain amount to be monitored on a
86	specified basis; requiring the costs of monitoring to
87	be borne by the permittee; amending s. 373.2234, F.S.;
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	592-02829B-15 2015918c1
88	directing water management district governing boards
89	
	to consider the identification of preferred water
90	supply sources for certain water users; amending s.
91	373.227, F.S.; prohibiting water management districts
92	from modifying permitted allocation amounts under
93	certain circumstances; requiring the water management
94	districts to adopt rules to promote water conservation
95	incentives; amending s. 373.233, F.S.; providing
96	conditions under which the department and water
97	management district governing boards are directed to
98	give preference to certain applications; amending s.
99	373.4591, F.S.; providing priority consideration to
100	certain public-private partnerships for water storage,
101	groundwater recharge, and water quality improvements
102	on private agricultural lands; amending s. 373.4595,
103	F.S.; revising and providing definitions relating to
104	the Northern Everglades and Estuaries Protection
105	Program; clarifying provisions of the Lake Okeechobee
106	Watershed Protection Program; directing the South
107	Florida Water Management District to revise certain
108	rules and provide for a watershed research and water
109	quality monitoring program; revising provisions for
110	the Caloosahatchee River Watershed Protection Program
111	and the St. Lucie River Watershed Protection Program;
112	revising permitting and annual reporting requirements
113	relating to the Northern Everglades and Estuaries
114	Protection Program; providing enforcement provisions
115	for certain basin management action plans; amending s.
116	373.536, F.S.; requiring a water management district
I	Page 4 of 121
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	592-02829B-15 2015918c1
117	to include an annual funding plan in the water
118	resource development work program; directing the
119	department to post the work program on its website;
120	amending s. 373.703, F.S.; authorizing water
121	management districts to contract with private
122	landowners for water production; amending s. 373.705,
123	F.S.; providing first consideration for funding
124	assistance to certain water supply development
125	projects; requiring governing boards to include
126	certain information in their annual budget submittals;
127	requiring water management districts to promote
128	expanded cost-share criteria for additional
129	conservation practices; amending s. 373.707, F.S.;
130	authorizing water management districts to provide
131	technical and financial assistance to self-suppliers
132	and to waive certain construction costs of alternative
133	water supply development projects by certain water
134	users; amending s. 373.709, F.S.; requiring water
135	supply plans to include traditional and alternative
136	water supply project options that are technically and
137	financially feasible; directing the department to
138	include certain funding analyses and project
139	explanations in regional water supply planning
140	reports; creating part VIII of ch. 373, F.S., entitled
141	the "Florida Springs and Aquifer Protection Act";
142	creating s. 373.801, F.S.; providing legislative
143	findings and intent; creating s. 373.802, F.S.;
144	defining terms; creating s. 373.803, F.S.; requiring
145	the department to delineate a priority focus area for
	Page 5 of 121

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	592-02829B-15 2015918c1
146	each Outstanding Florida Spring by a certain date;
147	creating s. 373.805, F.S.; requiring the department or
148	a water management district to adopt or revise various
149	recovery or prevention strategies under certain
150	circumstances by a certain date; providing minimum
151	requirements for recovery or prevention strategies for
152	Outstanding Florida Springs; authorizing local
153	governments to apply for an extension for projects in
154	an adopted recovery or prevention strategy; creating
155	s. 373.807, F.S.; requiring the department to initiate
156	assessments of Outstanding Florida Springs by a
157	certain date; requiring the department to develop
158	basin management action plans; authorizing local
159	governments to apply for an extension for projects in
160	an adopted basin management action plan; requiring
161	local governments to adopt an urban fertilizer
162	ordinance by a certain date; requiring the department,
163	the Department of Health, and local governments to
164	identify onsite sewage treatment and disposal systems
165	within each priority focus area; requiring local
166	governments to develop onsite sewage treatment and
167	disposal system remediation plans; prohibiting
168	property owners with identified onsite sewage
169	treatment and disposal systems from being required to
170	pay certain costs; creating s. 373.811, F.S.;
171	specifying prohibited activities within a priority
172	focus area of an Outstanding Florida Spring; creating
173	s. 373.813, F.S.; providing rulemaking authority;
174	creating s. 373.815, F.S.; requiring the department to
I	Page 6 of 121

592-02829B-15 2015918c1 204 205 Section 1. Paragraph (g) is added to subsection (11) of section 259.032, Florida Statutes, to read: 206 207 259.032 Conservation and Recreation Lands Trust Fund; 208 purpose.-209 (11)210 (g) In order to ensure that the public has knowledge of and 211 access to conservation lands, as defined in s. 253.034(2)(c), 212 the department shall publish, update, and maintain a database of 213 such lands where public access is compatible with conservation 214 and recreation purposes. 215 1. By July 1, 2016, the database must be available to the public online and must include, at a minimum, the location, 216 217 types of allowable recreational opportunities, points of public 218 access, facilities or other amenities, restrictions, and any other information the department deems appropriate to increase 219 public awareness of recreational opportunities on conservation 220 lands. Such data must be electronically accessible, searchable, 221 222 and downloadable in a generally acceptable format. 223 2. The department, through its own efforts or through partnership with a third-party entity, shall create an 224 application downloadable on mobile devices to be used to locate 225 state lands available for public access using the user's 226 227 locational information or based upon an activity of interest. 228 3. The database and application must include information 229 for all state conservation lands to which the public has a right 230 of access for recreational purposes. Beginning January 1, 2018, 231 to the greatest extent practicable, the database shall include 232 similar information for lands owned by federal and local Page 8 of 121

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	592-02829B-15 2015918c1
175	submit annual reports; amending s. 403.061, F.S.;
176	requiring the department to create a consolidated
177	water resources work plan; directing the department to
178	adopt by rule a specific surface water classification
179	to protect surface waters used for treated potable
180	water supply; providing criteria for such rule;
181	authorizing the reclassification of surface waters
182	used for treated potable water supply notwithstanding
183	such rule; requiring the department to create and
184	maintain a web-based interactive map; creating s.
185	403.0616, F.S.; creating the Florida Water Resources
186	Advisory Council to provide the Legislature with
187	recommendations for projects submitted by governmental
188	entities; requiring the council to consolidate various
189	reports to enhance the water resources of this state;
190	requiring the department to adopt rules; creating s.
191	403.0617, F.S.; requiring the department to adopt
192	rules to fund certain pilot projects; amending s.
193	403.0623, F.S.; requiring the department to establish
194	certain standards to ensure statewide consistency;
195	requiring the department to maintain a centralized
196	database for testing results and analysis of water
197	quantity and quality data; amending s. 403.861, F.S.;
198	directing the department to add treated potable water
199	supply as a designated use of a surface water segment
200	under certain circumstances; providing an effective
201	date.
202	
203	Be It Enacted by the Legislature of the State of Florida:
	Page 7 of 121

	592-02829B-15 2015918c1		592-02829B-15 2015918c1
233	government entities that allow access for recreational purposes.	262	in area, may be located at each designated trail public access
234	4. By January 1 of each year, the department shall provide	263	point.
235	a report to the Governor, the President of the Senate, and the	264	(c) Before installation, each name or sponsorship display
236	Speaker of the House of Representatives describing the	265	must be approved by the department.
237	percentage of public lands acquired under this chapter to which	266	(d) The department shall ensure that the size, color,
238	the public has access and efforts undertaken by the department	267	materials, construction, and location of all signs are
239	to increase public access to such lands.	268	consistent with the management plan for the property and the
240	Section 2. Section 260.0144, Florida Statutes, is amended	269	standards of the department, do not intrude on natural and
241	to read:	270	historic settings, and contain only a logo selected by the
242	260.0144 Sponsorship of state greenways and trailsThe	271	sponsor and the following sponsorship wording:
243	department may enter into a concession agreement with a not-for-	272	
244	profit entity or private sector business or entity for	273	(Name of the sponsor) proudly sponsors the costs
245	commercial sponsorship to be displayed on state greenway and	274	of maintaining the(Name of the greenway or
246	trail facilities not included within the Shared-Use Nonmotorized	275	trail)
247	Trail Network established in chapter 339 or property specified	276	
248	in this section. The department may establish the cost for	277	(c) Sponsored state greenways and trails are authorized at
249	entering into a concession agreement.	278	the following facilities or property:
250	(1) A concession agreement shall be administered by the	279	1. Florida Keys Overseas Heritage Trail.
251	department and must include the requirements found in this	280	2. Blackwater Heritage Trail.
252	section.	281	3. Tallahassee-St. Marks Historic Railroad State Trail.
253	(2)(a) Space for a commercial sponsorship display may be	282	4. Nature Coast State Trail.
254	provided through a concession agreement on certain state-owned	283	5. Withlacoochee State Trail.
255	greenway or trail facilities or property.	284	
256	(b) Signage or displays erected under this section shall	285	7. Palatka-Lake Butler State Trail.
257	comply with the provisions of s. 337.407 and chapter 479, and	286	(e) (f) The department may enter into commercial sponsorship
258	shall be limited as follows:	287	agreements for other state greenways or trails as authorized in
259	1. One large sign or display, not to exceed 16 square feet	288	this section. A qualified entity that desires to enter into a
260	in area, may be located at each trailhead or parking area.	289	
261	2. One small sign or display, not to exceed 4 square feet	290	on forms adopted by department rule.
	Page 9 of 121		Page 10 of 121
	CODING: Words stricken are deletions; words <u>underlined</u> are additions.		CODING: Words stricken are deletions; words underlined are additions

592-02829B-15

2015918c1

	592-02829B-15 2015918c1
320	section.
321	Section 3. Subsections (3) and (4) of section 335.065,
322	Florida Statutes, are amended to read:
323	335.065 Bicycle and pedestrian ways along state roads and
324	transportation facilities
325	(3) The department, in cooperation with the Department of
326	Environmental Protection, shall establish a statewide integrated
327	system of bicycle and pedestrian ways in such a manner as to
328	take full advantage of any such ways which are maintained by any
329	governmental entity. The department may enter into a concession
330	agreement with a not-for-profit entity or private sector
331	business or entity for commercial sponsorship displays on
332	multiuse trails and related facilities and use any concession
333	agreement revenues for the maintenance of the multiuse trails
334	and related facilities. Commercial sponsorship displays are
335	subject to the requirements of the Highway Beautification Act of
336	1965 and all federal laws and agreements, when applicable. For
337	the purposes of this section, bicycle facilities may be
338	established as part of or separate from the actual roadway and
339	<pre>may utilize existing road rights-of-way or other rights-of-way</pre>
340	or casements acquired for public use.
341	(a) A concession agreement shall be administered by the
342	department and must include the requirements of this section.
343	(b)1. Signage or displays creeted under this section shall
344	comply with s. 337.407 and chapter 479 and shall be limited as
345	follows:
346	a. One large sign or display, not to exceed 16 square feet
347	in area, may be located at each trailhead or parking area.
348	b. One small sign or display, not to exceed 4 square feet
	Page 12 of 121

CODING: Words stricken are deletions; words underlined are additions.

291 (f) (g) All costs of a display, including development, 292 construction, installation, operation, maintenance, and removal 293 costs, shall be paid by the concessionaire. 294 (3) A concession agreement shall be for a minimum of 1 295 year, but may be for a longer period under a multivear 296 agreement, and may be terminated for just cause by the 2.97 department upon 60 days' advance notice. Just cause for 298 termination of a concession agreement includes, but is not 299 limited to, violation of the terms of the concession agreement 300 or any provision of this section. 301 (4) Commercial sponsorship pursuant to a concession agreement is for public relations or advertising purposes of the 302 303 not-for-profit entity or private sector business or entity, and 304 may not be construed by that not-for-profit entity or private 305 sector business or entity as having a relationship to any other 306 actions of the department. 307 (5) This section does not create a proprietary or 308 compensable interest in any sign, display site, or location. 309 (6) Proceeds from concession agreements shall be 310 distributed as follows: 311 (a) Eighty-five percent shall be deposited into the 312 appropriate department trust fund that is the source of funding 313 for management and operation of state greenway and trail 314 facilities and properties. (b) Fifteen percent shall be deposited into the State 315 Transportation Trust Fund for use in the Traffic and Bicycle 316 317 Safety Education Program and the Safe Paths to School Program 318 administered by the Department of Transportation. 319 (7) The department may adopt rules to administer this Page 11 of 121

	592-02829B-15 2015918c1	
349	in area, may be located at each designated trail public access	
350	point.	
351	2. Before installation, each name or sponsorship display	
352	must be approved by the department.	
353	3. The department shall ensure that the size, color,	
354	materials, construction, and location of all signs are	
355	consistent with the management plan for the property and the	
356	standards of the department, do not intrude on natural and	
357	historic settings, and contain only a logo selected by the	
358	sponsor and the following sponsorship wording:	
359		
360	(Name of the sponsor) proudly sponsors the costs	
361	of maintaining the(Name of the greenway or	
362	trail)	
363		
364	4. All costs of a display, including development,	
365	construction, installation, operation, maintenance, and removal	
366	costs, shall be paid by the concessionaire.	
367	(c) A concession agreement shall be for a minimum of 1	
368	year, but may be for a longer period under a multiyear	
369	agreement, and may be terminated for just cause by the	
370	department upon 60 days' advance notice. Just cause for	
371	termination of a concession agreement includes, but is not	
372	limited to, violation of the terms of the concession agreement	
373	or this section.	
374	(4) (a) The department may use appropriated funds to support	
375	the establishment of a statewide system of interconnected	
376	multiuse trails and to pay the costs of planning, land	
377	acquisition, design, and construction of such trails and related	
	Page 13 of 121	

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1	592-02829B-15 2015918c1
378	facilities. The department shall give funding priority to
379	projects that:
380	1. Are identified by the Florida Greenways and Trails
381	Council as a priority within the Florida Greenways and Trails
382	System under chapter 260.
383	2. Support the transportation needs of bicyclists and
384	pedestrians.
385	3. Have national, statewide, or regional importance.
386	4. Facilitate an interconnected system of trails by
387	completing gaps between existing trails.
388	(b) A project funded under this subsection shall:
389	1. Be included in the department's work program developed
390	in accordance with s. 339.135.
391	2. Be operated and maintained by an entity other than the
392	department upon completion of construction. The department is
393	not obligated to provide funds for the operation and maintenance
394	of the project.
395	Section 4. Section 339.81, Florida Statutes, is created to
396	read:
397	339.81 Florida Shared-Use Nonmotorized Trail Network
398	(1) The Legislature finds that increasing demands continue
399	to be placed on the state's transportation system by a growing
400	economy, continued population growth, and increasing tourism.
401	The Legislature also finds that significant challenges exist in
402	providing additional capacity to the conventional transportation
403	system and will require enhanced accommodation of alternative
404	travel modes to meet the needs of residents and visitors. The
405	Legislature further finds that improving bicyclist and
406	pedestrian safety for both residents and visitors remains a high
I	

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 $\textbf{CODING: Words } \underline{stricken} \text{ are deletions; words } \underline{underlined} \text{ are additions.}$

i i	592-02829B-15 2015918c
7	priority. Therefore, the Legislature declares that the
8	development of a nonmotorized trail network will increase
Э	mobility and recreational alternatives for residents and
	visitors of this state, enhance economic prosperity, enrich
	quality of life, enhance safety, and reflect responsible
	$\underline{ environmental}$ stewardship. To that end, it is the intent of the
3	Legislature that the department make use of its expertise in
	efficiently providing transportation projects to develop the
	Florida Shared-Use Nonmotorized Trail Network, consisting of a
	statewide network of nonmotorized trails which allows
'	nonmotorized vehicles and pedestrians to access a variety of
3	origins and destinations with limited exposure to motorized
	vehicles.
)	(2) The Florida Shared-Use Nonmotorized Trail Network is
	created as a component of the Florida Greenways and Trails
!	System established in chapter 260. The statewide network
;	consists of multiuse trails or shared-use paths physically
:	separated from motor vehicle traffic and constructed with
5	asphalt, concrete, or another hard surface which, by virtue of
5	design, location, extent of connectivity or potential
	connectivity, and allowable uses, provides nonmotorized
3	transportation opportunities for bicyclists and pedestrians
)	statewide between and within a wide range of points of origin
	and destinations, including, but not limited to, communities,
1	conservation areas, state parks, beaches, and other natural or
	cultural attractions for a variety of trip purposes, including
	work, school, shopping, and other personal business, as well as
:	social, recreational, and personal fitness purposes.
;	(3) Network components do not include sidewalks, nature

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I	592-02829B-15 2015918c1
436	trails, loop trails wholly within a single park or natural area,
437	or on-road facilities, such as bicycle lanes or routes other
438	than:
439	(a) On-road facilities that are no longer than one-half
440	mile connecting two or more nonmotorized trails, if the
441	provision of a non-motorized trail without the use of the on-
442	road facility is not feasible, and if such on-road facilities
443	are signed and marked for nonmotorized use; or
444	(b) On-road components of the Florida Keys Overseas
445	Heritage Trail.
446	(4) The planning, development, operation, and maintenance
447	of the Florida Shared-Use Nonmotorized Trail Network is declared
448	to be a public purpose, and the department, together with other
449	agencies of this state and all counties, municipalities, and
450	special districts of this state, may spend public funds for such
451	purposes and accept gifts and grants of funds, property, or
452	property rights from public or private sources to be used for
453	such purposes.
454	(5) The department shall include the Florida Shared-Use
455	Nonmotorized Trail Network in its work program developed
456	pursuant to s. 339.135. For purposes of funding and maintaining
457	projects within the network, the department shall allocate in
458	its program and resource plan a minimum of \$50 million annually,
459	beginning in the 2015-2016 fiscal year.
460	(6) The department may enter into a memorandum of agreement
461	with a local government or other agency of the state to transfer
462	maintenance responsibilities of an individual network component.
463	The department may contract with a not-for-profit entity or
464	private sector business or entity to provide maintenance
I	Dec. 16 - 6 101
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1	592-02829B-15 2015918c1
465	services on an individual network component.
466	(7) The department may adopt rules to aid in the
467	development and maintenance of components of the network.
468	Section 5. Section 339.82, Florida Statutes, is created to
469	read:
470	339.82 Shared-Use Nonmotorized Trail Network Plan
471	(1) The department shall develop a Shared-Use Nonmotorized
472	Trail Network Plan in coordination with the Department of
473	Environmental Protection, metropolitan planning organizations,
474	affected local governments and public agencies, and the Florida
475	Greenways and Trails Council. The plan must be consistent with
476	the Florida Greenways and Trails Plan developed under s. 260.014
477	and must be updated at least once every 5 years.
478	(2) The Shared-Use Nonmotorized Trail Network Plan must
479	include all of the following:
480	(a) A needs assessment, including, but not limited to, a
481	comprehensive inventory and analysis of existing trails that may
482	be considered for inclusion in the Shared-Use Nonmotorized Trail
483	Network.
484	(b) A project prioritization process that includes
485	assigning funding priority to projects that:
486	1. Are identified by the Florida Greenways and Trails
487	Council as a priority within the Florida Greenways and Trails
488	System under chapter 260;
489	2. Facilitate an interconnected network of trails by
490	completing gaps between existing facilities; and
491	3. Maximize use of federal, local, and private funding and
492	support mechanisms, including, but not limited to, donation of
493	funds, real property, and maintenance responsibilities.
I	

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I	592-02829B-15 2015918d
494	(c) A map illustrating existing and planned facilities and
495	identifying critical gaps between facilities.
496	(d) A finance plan based on reasonable projections of
497	anticipated revenues, including both 5-year and 10-year cost-
498	feasible components.
499	(e) Performance measures that include quantifiable
500	increases in trail network access and connectivity.
501	(f) A timeline for the completion of the base network using
502	new and existing data from the department, the Department of
503	Environmental Protection, and other sources.
504	(g) A marketing plan prepared in consultation with the
505	Florida Tourism Industry Marketing Corporation.
506	Section 6. Section 339.83, Florida Statutes, is created to
507	read:
508	339.83 Sponsorship of Shared-Use Nonmotorized Trails
509	(1) The department may enter into a concession agreement
510	with a not-for-profit entity or private sector business or
511	entity for commercial sponsorship signs, pavement markings, and
512	exhibits on nonmotorized trails and related facilities
513	constructed as part of the Shared-Use Nonmotorized Trail
514	Network. The concession agreement may also provide for
515	recognition of trail sponsors in any brochure, map, or website
516	providing trail information. Trail websites may provide links to
517	sponsors. Revenue from such agreements may be used for the
518	maintenance of the nonmotorized trails and related facilities.
519	(a) A concession agreement shall be administered by the
520	department.
521	(b)1. Signage, pavement markings, or exhibits erected
522	pursuant to this section must comply with s. 337.407 and chapter

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523	479 and are limited as follows:
524	a. One large sign, pavement marking, or exhibit, not to
525	exceed 16 square feet in area, may be located at each trailhead
526	or parking area.
527	b. One small sign, pavement marking, or exhibit, not to
528	exceed 4 square feet in area, may be located at each designated
529	trail public access point where parking is not provided.
530	c. Pavement markings denoting specified distances must be
531	located at least 1 mile apart.
532	2. Before installation, each sign, pavement marking, or
533	exhibit must be approved by the department.
534	3. The department shall ensure that the size, color,
535	materials, construction, and location of all signs, pavement
536	markings, and exhibits are consistent with the management plan
537	for the property and the standards of the department, do not
538	intrude on natural and historic settings, and contain a logo
539	selected by the sponsor and the following sponsorship wording:
540	
541	(Name of the sponsor) proudly sponsors the costs
542	of maintaining the (Name of the greenway or
543	trail)
544	
545	4. Exhibits may provide additional information and
546	materials, including, but not limited to, maps and brochures for
547	trail user services related or proximate to the trail. Pavement
548	markings may display mile marker information.
549	5. The costs of a sign, pavement marking, or exhibit,
550	including development, construction, installation, operation,
551	maintenance, and removal costs, shall be paid by the
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552	concessionaire.
553	(c) A concession agreement shall be for a minimum of 1
554	year, but may be for a longer period under a multiyear
555	agreement, and may be terminated for just cause by the
556	department upon 60 days' advance notice. Just cause for
557	termination of a concession agreement includes, but is not
558	limited to, violation of the terms of the concession agreement
559	or this section.
560	(2) Pursuant to s. 287.057, the department may contract for
561	the provision of services related to the trail sponsorship
562	program, including recruitment and qualification of businesses,
563	review of applications, permit issuance, and fabrication,
564	installation, and maintenance of signs, pavement markings, and
565	exhibits. The department may reject all proposals and seek
566	another request for proposals or otherwise perform the work. The
567	contract may allow the contractor to retain a portion of the
568	annual fees as compensation for its services.
569	(3) This section does not create a proprietary or
570	compensable interest in any sponsorship site or location for any
571	permittee, and the department may terminate permits or change
572	locations of sponsorship sites as it determines necessary for
573	construction or improvement of facilities.
574	(4) The department may adopt rules to establish
575	requirements for qualification of businesses, qualification and
576	location of sponsorship sites, and permit applications and
577	processing. The department may adopt rules to establish other
578	criteria necessary to implement this section and to provide for
579	variances when necessary to serve the interest of the public or
580	when required to ensure equitable treatment of program
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participants.		61	0 district:	
Section 7. Subsection (24) of section 37	3.019, Florida	61	1 1. A district water management	plan annual report or the
Statutes, is amended to read:		61	2 annual work plan report allowed in s	ubparagraph (2)(e)4.
373.019 DefinitionsWhen appearing in t	his chapter or in	61	 The department-approved mini 	mum flows and levels annual
any rule, regulation, or order adopted pursua	nt thereto, the	61	4 priority list and schedule required	by <u>s. 373.042(3)</u> s.
term:		61	5 373.042(2) .	
(24) "Water resource development" means	the formulation and	61	6 3. The annual 5-year capital im	provements plan required by
implementation of regional water resource man	agement strategies,	61	7 s. 373.536(6)(a)3.	
including the collection and evaluation of su	rface water and	61	8 4. The alternative water suppli	es annual report required by
groundwater data; structural and nonstructura	l programs to	61	9 s. 373.707(8)(n).	
protect and manage water resources; the devel	opment of regional	62	0 5. The final annual 5-year wate	r resource development work
water resource implementation programs; the c	onstruction,	62	1 program required by s. 373.536(6)(a)	4.
operation, and maintenance of major public wo	rks facilities to	62	2 6. The Florida Forever Water Ma	nagement District Work Plan
provide for flood control, surface and underg	round water	62	annual report required by s. 373.199	(7).
storage, and groundwater recharge augmentatio	n; and related	62	4 7. The mitigation donation annu	al report required by s.
technical assistance to local governments, an	d to government-	62	5 373.414(1)(b)2.	
owned and privately owned water utilities, an	d self-suppliers to	62	6 (d) The consolidated annual rep	ort must contain information
the extent assistance to self-suppliers promo	tes the policies as	62	on all projects related to water qua	lity or water quantity as
set forth in s. 373.016.		62	8 part of a 5-year work program, inclu	ding:
Section 8. Paragraph (b) of subsection (7) of section	62	9 <u>1. A list of all specific proje</u>	cts identified to implement
373.036, Florida Statutes, is amended, presen	t paragraphs (d)	63	0 <u>a basin management action plan or a</u>	recovery or prevention
and (e) of subsection (7) are redesignated as	paragraphs (e) and	63	1 strategy;	
(f), respectively, and a new paragraph (d) is	added to that	63	2 <u>2. A grade for each watershed</u> ,	water body, or water segment
subsection, to read:		63	3 in which a project is located repres	enting the level of
373.036 Florida water plan; district wat	er management	63	4 impairment and violations of adopted	or interim minimum flow or
plans		63	5 minimum water level. The grading sys	tem must reflect the
(7) CONSOLIDATED WATER MANAGEMENT DISTRI	CT ANNUAL REPORT	63	6 severity of the impairment of the wa	tershed, waterbody, or water
(b) The consolidated annual report shall	contain the	63	7 <u>segment;</u>	
following elements, as appropriate to that wa	ter management	63	8 <u>3. A priority ranking for each</u>	listed project for which
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639	state funding through the water resources work program is
640	requested, which must be made available to the public for
641	comment at least 30 days before submission of the consolidated
642	annual report;
643	4. The estimated cost for each listed project;
644	5. The estimated completion date for each listed project;
645	6. The source and amount of financial assistance to be made
646	available by the department, a water management district, or
647	other entity for each listed project; and
648	7. A quantitative estimate of each listed project's benefit
649	to the watershed, water body, or water segment in which it is
650	located.
651	Section 9. Subsection (1) and present subsections (2) and
652	(6) of section 373.042, Florida Statutes, are amended, present
653	subsections (2) through (6) of that section are redesignated as
654	subsections (3) through (7), respectively, and a new subsection
655	(2) is added to that section, to read:
656	373.042 Minimum flows and levels
657	(1) Within each section, or within the water management
658	district as a whole, the department or the governing board shall
659	establish the following:
660	(a) Minimum flow for all surface watercourses in the area.
661	The minimum flow for a given watercourse $\underline{is} \ \underline{shall} \ \underline{be}$ the limit
662	at which further withdrawals would be significantly harmful to
663	the water resources or ecology of the area.
664	(b) Minimum water level. The minimum water level ${ m is}$ shall
665	$\frac{1}{2}$ be the level of groundwater in an aquifer and the level of
666	surface water at which further withdrawals would be
667	significantly harmful to the water resources $\underline{\text{or ecology}}$ of the
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668	area.
669	(c) Minimum flow or minimum water level for an Outstanding
670	Florida Spring, as defined in s. 373.802. The minimum flow or
671	minimum water level are the limit and level, respectively, at
672	which further withdrawals would be harmful to the water
673	resources or ecology of the area.
674	
675	The minimum flow and minimum water level shall be calculated by
676	the department and the governing board using the best
677	information available. When appropriate, minimum flows and
678	minimum water levels may be calculated to reflect seasonal
679	variations. The department and the governing board shall $rac{also}{}$
680	consider, and at their discretion may provide for, the
681	protection of nonconsumptive uses in the establishment of
682	minimum flows and <u>minimum water</u> levels.
683	(2) (a) Until such time as a minimum flow or minimum water
684	level is adopted for an Outstanding Florida Spring, the interim
685	minimum flow or minimum water level for such spring shall be
686	determined by using the best existing and available information.
687	The interim minimum flow or minimum water level is the flow or
688	water level exceeded 67 percent of the time based upon an
689	analysis of estimated long-term conditions. By July 1, 2016, the
690	districts shall use reasonable calculations to estimate the
691	long-term median flow or water level and the flow or water level
692	that would be exceeded 67 percent of the time. The analysis may
693	include construction of a flow or water level duration curve, an
694	analysis of the flow or water level at any point in the spring,
695	and historic data to extrapolate the values or other statistical
696	methods to estimate the long-term median flow or water level
1	

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697	that would be exceeded 67 percent of the time.
698	(b) If a minimum flow or minimum water level has been
699	established but not yet adopted for an Outstanding Florida
700	Spring, a water management district shall use the established
701	minimum flow or minimum water level, instead of the minimum flow
702	or minimum water level established by the procedure in paragraph
703	(a), as the interim minimum flow or minimum water level until
704	the adoption of a minimum flow or minimum water level. Long-term
705	or short-term seasonal or annual variations in flows or water
706	levels of an Outstanding Florida Spring due to factors other
707	than water withdrawals are not considered violations of an
708	interim minimum flow or minimum water level.
709	(c) For Outstanding Florida Springs identified on a water
710	management district's priority list developed pursuant to
711	subsection (3) which have the potential to be affected by
712	withdrawals in an adjacent district, the interim minimum flow or
713	minimum water level shall be applied by the adjacent district or
714	districts. By July 1, 2017, the adjacent districts and the
715	department shall collaboratively develop and implement a
716	recovery or prevention strategy for an Outstanding Florida
717	Spring not meeting an adopted or interim minimum flow or minimum
718	water level.
719	(d) The Legislature finds that the failure to adopt minimum
720	flows and minimum water levels or recovery or prevention
721	strategies for Outstanding Florida Springs has resulted in an
722	immediate danger to the public health, safety, and welfare and
723	that immediate action must be taken to address the condition of
724	Outstanding Florida Springs. The department may use emergency
725	rulemaking provisions pursuant to s. 120.54(4) to adopt interim

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726 minimum flows and minimum water levels under this subsection and
727 recovery or prevention strategies concurrent with an interim
728 minimum flow or minimum water level pursuant to s.
729 373.805(2)(b). For purposes of this section, an interim minimum
730 flow or minimum water level and a recovery or prevention
731 strategy shall remain in effect until January 1, 2018, and may
732 not be renewable, except as otherwise provided in s.
733 <u>120.54(4)(c)</u> .
734 (3) (2) By November 15, 1997, and annually thereafter, each
735 water management district shall submit to the department for
736 review and approval a priority list and schedule for the
737 establishment of minimum flows and levels for surface
738 watercourses, aquifers, and surface waters within the district.
The priority list and schedule shall identify those listed water
740 bodies for which the district will voluntarily undertake
741 independent scientific peer review; any reservations proposed by
the district to be established pursuant to s. 373.223(4); and
those listed water bodies that have the potential to be affected
744 by withdrawals in an adjacent district for which the
department's adoption of a reservation pursuant to s. 373.223(4)
746 or a minimum flow or level pursuant to subsection (1) may be
747 appropriate. By March 1, 2006, and annually thereafter, each
748 water management district shall include its approved priority
749 list and schedule in the consolidated annual report required by
750 s. 373.036(7). The priority list shall be based upon the
751 importance of the waters to the state or region and the
752 existence of or potential for significant harm to the water
753 resources or ecology of the state or region, and shall include
754 those waters which are experiencing or may reasonably be
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592-02829B-15 2015918c1 784 fact in the final order. 785 Section 10. Section 373.0421, Florida Statutes, is amended 786 to read: 787 373.0421 Establishment and implementation of minimum flows 788 and levels.-(1) ESTABLISHMENT.-789 790 (a) Considerations.-When establishing minimum flows and 791 minimum water levels pursuant to s. 373.042, the department or 792 governing board shall consider changes and structural 793 alterations to watersheds, surface waters, and aquifers and the 794 effects such changes or alterations have had, and the 795 constraints such changes or alterations have placed, on the hydrology of an affected watershed, surface water, or aquifer, 796 797 provided that nothing in this paragraph shall allow significant 798 harm as provided by s. 373.042(1)(a) and (b), or harm as provided by s. 373.042(1)(c), caused by withdrawals. 799 800 (b) Exclusions.-801 1. The Legislature recognizes that certain water bodies no 802 longer serve their historical hydrologic functions. The 803 Legislature also recognizes that recovery of these water bodies 804 to historical hydrologic conditions may not be economically or technically feasible, and that such recovery effort could cause 805 806 adverse environmental or hydrologic impacts. Accordingly, the 807 department or governing board may determine that setting a 808 minimum flow or level for such a water body based on its 809 historical condition is not appropriate. 810 2. The department or the governing board is not required to 811 establish minimum flows or levels pursuant to s. 373.042 for surface water bodies less than 25 acres in area, unless the 812 Page 28 of 121

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755 expected to experience adverse impacts. Each water management 756 district's priority list and schedule shall include all first 757 magnitude springs, and all second magnitude springs within state 758 or federally owned lands purchased for conservation purposes. 759 The specific schedule for establishment of spring minimum flows 760 and levels shall be commensurate with the existing or potential 761 threat to spring flow from consumptive uses. Springs within the 762 Suwannee River Water Management District, or second magnitude 763 springs in other areas of the state, need not be included on the 764 priority list if the water management district submits a report 765 to the Department of Environmental Protection demonstrating that 766 adverse impacts are not now occurring nor are reasonably expected to occur from consumptive uses during the next 20 767 768 years. The priority list and schedule is not subject to any 769 proceeding pursuant to chapter 120. Except as provided in 770 subsection (4) (3), the development of a priority list and 771 compliance with the schedule for the establishment of minimum 772 flows and levels pursuant to this subsection satisfies the 773 requirements of subsection (1). 774 (7) (6) If a petition for administrative hearing is filed 775 under chapter 120 challenging the establishment of a minimum 776 flow or level, the report of an independent scientific peer 777 review conducted under subsection (5) (4) is admissible as 778 evidence in the final hearing, and the administrative law judge 779 must render the order within 120 days after the filing of the 780 petition. The time limit for rendering the order shall not be 781 extended except by agreement of all the parties. To the extent 782 that the parties agree to the findings of the peer review, they may stipulate that those findings be incorporated as findings of 783

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813	water body or bodies, individually or cumulatively, have	e	842	The recovery or prevention strategy shall include p	phasing or a
814	significant economic, environmental, or hydrologic value		843	timetable which will allow for the provision of suf	fficient water
815	3. The department or the governing board shall not	set	844	supplies for all existing and projected reasonable-	-beneficial
816	minimum flows or levels pursuant to s. 373.042 for surfa	ace water	845	uses, including development of additional water sup	pplies and
817	bodies constructed prior to the requirement for a permit	, or	846	implementation of conservation and other efficiency	y measures
818	pursuant to an exemption, a permit, or a reclamation pla	n which	847	concurrent with, to the maximum extent practical, a	and to offset,
819	regulates the size, depth, or function of the surface wa	ter body	848	reductions in permitted withdrawals, consistent wit	th the
820	under the provisions of this chapter, chapter 378, or ch	apter	849	provisions of this chapter. The recovery or prevent	tion strategy
821	403, unless the constructed surface water body is of sig	nificant	850	may not depend solely on water shortage restriction	as declared
822	hydrologic value or is an essential element of the water		851	pursuant to s. 373.175 or s. 373.246.	
823	resources of the area.		852	(3) In order to ensure that sufficient water i	is available
824			853	for all existing and future reasonable-beneficial u	uses and the
825	The exclusions of this paragraph shall not apply to the		854	natural systems, the applicable regional water supp	ply plan
826	Everglades Protection Area, as defined in s. 373.4592(2)	(i).	855	prepared pursuant to s. 373.709 shall be amended to	o include any
827	(2) If the existing flow or level in a water body :	s below,	856	water supply development projects and water resource	<u>ce development</u>
828	or is projected to fall within 20 years below, the appl:	.cable	857	projects identified in a recovery or prevention str	rategy. Such
829	minimum flow or level established pursuant to s. 373.042	2, the	858	amendment shall be approved concurrently with relev	vant portions
830	department or governing board, concurrent with the adopt	ion of	859	of the recovery or prevention strategy.	
831	the minimum flow or level and as part of the regional wa	ater	860	(4) The water management district shall notify	y the
832	supply plan described in s. 373.709, shall adopt and		861	department if an application for a water use permit	t is denied
833	expeditiously implement a recovery or prevention strated	yy, which	862	based upon the impact that the use will have on an	adopted
834	includes the development of additional water supplies an	nd other	863	minimum flow or minimum water level. Upon receipt of	of such
835	actions, consistent with the authority granted by this o	chapter,	864	notice, the department shall, as soon as practicabl	le and in
836	to:		865	cooperation with the water management district, cor	nduct a review
837	(a) Achieve recovery to the established minimum flo	ow or	866	of the applicable regional water supply plan prepar	red pursuant
838	level as soon as practicable; or		867	to s. 373.709. Such review shall include an assessm	nent by the
839	(b) Prevent the existing flow or level from falling	f below	868	department of the adequacy of the plan to meet the	legislative
840	the established minimum flow or level.		869	intent of s. 373.705(2)(b) that sufficient water be	e available
841			870	for all existing and future reasonable-beneficial u	ises and the
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1	natural systems and that the adverse effects of competition for
2	water supplies be avoided. If the department determines, based
3	upon this review, that the regional water supply plan does not
4	adequately address the legislative intent of s. 373.705(2)(b),
5	the water management district shall immediately initiate an
6	update of the plan consistent with s. 373.709.
7	(5) (3) The provisions of this section are supplemental to
в	any other specific requirements or authority provided by law.
9	Minimum flows and levels shall be reevaluated periodically and
С	revised as needed.
1	Section 11. Section 373.0465, Florida Statutes, is created
2	to read:
3	373.0465 Central Florida Water Initiative
4	(1) The Legislature finds that:
5	(a) Historically, the Floridan Aquifer system has supplied
6	the vast majority of the water used in the Central Florida
7	Coordination Area.
В	(b) Because the boundaries of the St. Johns River Water
9	Management District, the South Florida Water Management
С	District, and the Southwest Florida Water Management District
1	meet within the Central Florida Coordination Area, the three
2	districts and the Department of Environmental Protection have
3	worked cooperatively to determine that the Floridan Aquifer
4	system is locally approaching the sustainable limits of use and
5	are exploring the need to develop sources of water to meet the
6	long-term water needs of the area.
7	(c) The Central Florida Water Initiative, a collaborative
В	process involving the Department of Environmental Protection,
9	the St. Johns River Water Management District, the South Florida

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900	Water Management District, the Southwest Florida Water
901	Management District, the Department of Agriculture and Consumer
902	Services, regional public water supply utilities, and other
903	stakeholders, has developed an initial framework, as set forth
904	in the Central Florida Water Initiative Guiding Document of
905	January 30, 2015, for a unified process to address the current
906	and long-term water supply needs of Central Florida without
907	causing harm to the water resources and associated natural
908	systems.
909	(d) Developing water sources as an alternative to continued
910	reliance on the Floridan Aquifer will benefit existing and
911	future water users and natural systems beyond the boundaries of
912	the Central Florida Water Initiative.
913	(2) (a) As used in this section, the term "Central Florida
914	Water Initiative Area" means all of Orange, Osceola, Polk, and
915	Seminole Counties, and southern Lake County, as designated by
916	the Central Florida Water Initiative Guiding Document of January
917	<u>30, 2015.</u>
918	(b) The department, the St. Johns River Water Management
919	District, the South Florida Water Management District, the
920	Southwest Florida Water Management District, and the Department
921	of Agriculture and Consumer Services shall:
922	1. Provide for a continuation of the collaborative process
923	in the Central Florida Water Initiative Area among the state
924	agencies, affected water management districts, regional public
925	water supply utilities, and other stakeholders.
926	2. Build upon the guiding principles and goals set forth in
927	the Central Florida Water Initiative Guiding Document of January
928	30, 2015, and the work that has already been accomplished by the
I	
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929	Central Florida Water Initiative participants.		95
930	3. Develop and implement, as set forth in the Central		95
931	Florida Water Initiative Guiding Document of January 30, 2015, a		96
932	single multidistrict regional water supply plan, including any		96
933	needed recovery or prevention strategies and a list of water		96
934	resource or water supply development projects.		96
935	4. Provide for a single hydrologic planning model to assess		96
936	the availability of groundwater in the Central Florida Water		96
937	Initiative Area.		96
938	(c) In developing the water supply planning program		96
939	consistent with the goals set forth in this subsection, the		96
940	department, the South Florida Water Management District, the		96
941	Southwest Florida Water Management District, the St. Johns River		97
942	Water Management District, and the Department of Agriculture and		97
943	Consumer Services shall:		97
944	1. Consider limitations on groundwater use together with		97
945	opportunities for new, increased, or redistributed groundwater		97
946	uses that are based on the conditions established under s.		97
947	373.223.		97
948	2. Establish a coordinated process for the identification		97
949	of water resources requiring new or revised conditions		97
950	established under s. 373.223.		97
951	3. Consider existing recovery or prevention strategies.		98
952	4. Include a list of water supply options sufficient to		98
953	meet the water needs of all existing and future reasonable-		98
954	beneficial uses which meet conditions established under s.		98
955	373.223.		98
956	5. Identify, as necessary, which of the water supply		98
957	sources are preferred water supply sources pursuant to s.		98
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958	373.2234.
959	(d) The department, in consultation with the St. Johns
960	River Water Management District, the South Florida Water
961	Management District, the Southwest Florida Water Management
962	District, and the Department of Agriculture and Consumer
963	Services, shall adopt uniform rules for application within the
964	Central Florida Water Initiative Area that include:
965	1. A single, uniform definition of "harmful to the water
966	resources" consistent with the term's usage in s. 373.219;
967	2. A single method for calculating residential per capita
968	water use;
969	3. A single process for permit reviews;
970	4. A single, consistent process, as appropriate, to set
971	minimum flows and minimum water levels and water reservations;
972	5. A goal for residential per capita water use for each
973	consumptive use permit; and
974	6. An annual conservation goal for each consumptive use
975	permit consistent with the regional water supply plan.
976	
977	The uniform rules shall include existing recovery strategies
978	within the Central Florida Water Initiative Area adopted before
979	July 1, 2015. The department may grant variances to the uniform
980	rules if there are unique circumstances or hydrogeological
981	factors that make application of the uniform rules unrealistic
982	or impractical.
983	(e) The department shall initiate rulemaking for the
984	uniform rules by December 31, 2015. The department's uniform
985	rules shall be applied by the water management districts only
986	within the Central Florida Water Initiative Area. Upon adoption
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987	of the rules, the water management districts shall implement the
988	rules without further rulemaking pursuant to s. 120.54. The
989	rules adopted by the department pursuant to this section are
990	considered the rules of the water management districts.
991	(f) Water management district planning programs developed
992	pursuant this subsection shall be approved or adopted as
993	required under this chapter. However, such planning programs may
994	not serve to modify planning programs in areas of the affected
995	districts that are not within the Central Florida Water
996	Initiative Area, but may include interregional projects located
997	outside the Central Florida Water Initiative Area which are
998	consistent with planning and regulatory programs in the areas in
999	which they are located.
1000	Section 12. Subsection (4) of section 373.1501, Florida
L001	Statutes, is amended, subsections (7) and (8) are renumbered as
L002	subsections (8) and (9), respectively, and a new subsection (7)
L003	is added to that section, to read:
004	373.1501 South Florida Water Management District as local
005	sponsor
L006	(4) The district is authorized to act as local sponsor of
007	the project for those project features within the district as
1008	provided in this subsection and subject to the oversight of the
L009	department as further provided in s. 373.026. The district shall
1010	exercise the authority of the state to allocate quantities of
L011	water within its jurisdiction, including the water supply in
L012	relation to the project, and be responsible for allocating water
L013	and assigning priorities among the other water uses served by
L014	the project pursuant to state law. The district may:
1015	(a) Act as local sponsor for all project features
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1016	previously authorized by Congress <u>.</u> +
1017	(b) Continue data gathering, analysis, research, and design
1018	of project components, participate in preconstruction
1019	engineering and design documents for project components, and
1020	further refine the Comprehensive Plan of the restudy as a guide
1021	and framework for identifying other project components. \div
1022	(c) Construct pilot projects that will assist in
1023	determining the feasibility of technology included in the
1024	Comprehensive Plan of the restudy .; and
1025	(d) Act as local sponsor for project components.
1026	(7) When developing or implementing water control plans or
1027	regulation schedules required for the operation of the project,
1028	the district shall provide recommendations to the United States
1029	Army Corps of Engineers which are consistent with all district
1030	programs and plans.
1031	Section 13. Subsection (6) is added to section 373.223,
1032	Florida Statutes, to read:
1033	373.223 Conditions for a permit
1034	(6) A consumptive use permit authorizing more than 100,000
1035	gallons per day shall be monitored on a yearly basis, with the
1036	cost of such monitoring to be borne by the permittee.
1037	Section 14. Section 373.2234, Florida Statutes, is amended
1038	to read:
1039	373.2234 Preferred water supply sources
1040	(1) The governing board of a water management district is
1041	authorized to adopt rules that identify preferred water supply
1042	sources for consumptive uses for which there is sufficient data
1043	to establish that a preferred source will provide a substantial
1044	new water supply to meet the existing and projected reasonable-
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1045	beneficial uses of a water supply planning region identified	1074	nonpreferred water supply source must be issued for a duration
1046	pursuant to s. 373.709(1), while sustaining existing water	1075	of less than 20 years or that the use of a nonpreferred water
1047	resources and natural systems. At a minimum, such rules must	1076	supply source is not consistent with the public interest; or-
1048	contain a description of the preferred water supply source and	1077	3. Additionally, nothing in this section shall be
1049	an assessment of the water the preferred source is projected to	1078	interpreted to Require the use of a preferred water supply
1050	produce.	1079	source or to restrict or prohibit the use of a nonpreferred
1051	(2) (a) If an applicant proposes to use a preferred water	1080	water supply source.
1052	supply source, that applicant's proposed water use is subject to	1081	(b) Rules adopted by the governing board of a water
1053	s. $373.223(1)$, except that the proposed use of a preferred water	1082	management district to implement this section shall specify that
1054	supply source must be considered by a water management district	1083	the use of a preferred water supply source is not required and
1055	when determining whether a permit applicant's proposed use of	1084	that the use of a nonpreferred water supply source is not
1056	water is consistent with the public interest pursuant to s.	1085	restricted or prohibited.
1057	373.223(1)(c).	1086	Section 15. Present subsection (5) of section 373.227,
1058	(b) The governing board of a water management district	1087	Florida Statutes, is redesignated as subsection (7), and new
1059	shall consider the identification of preferred water supply	1088	subsections (5) and (6) are added to that section, to read:
1060	sources for water users for whom access to or development of new	1089	373.227 Water conservation; legislative findings and
1061	water supplies is not technically or financially feasible.	1090	intent; objectives; comprehensive statewide water conservation
1062	Identification of preferred water supply sources for such water	1091	program requirements
1063	users must be consistent with s. 373.016.	1092	(5) In order to incentivize water conservation, if actual
1064	(c) A consumptive use permit issued for the use of a	1093	water use is less than permitted water use due to documented
1065	preferred water supply source must be granted, when requested by	1094	implementation of water conservation measures, including, but
1066	the applicant, for at least a 20-year period and may be subject	1095	not limited to, those measures identified in best management
1067	to the compliance reporting provisions of s. 373.236(4).	1096	practices pursuant to s. 570.93, the permitted allocation may
1068	(3) (a) Nothing in This section does not: shall be construed	1097	not be modified due to such water conservation during the term
1069	to	1098	of the permit. In order to promote water conservation and the
1070	1. Exempt the use of preferred water supply sources from	1099	implementation of measures that produce significant water
1071	the provisions of ss. 373.016(4) and 373.223(2) and (3);, or be	1100	savings beyond that required in a consumptive use permit, each
1072	construed to	1101	water management district shall adopt rules providing water
1073	2. Provide that permits issued for the use of a	1102	conservation incentives, including permit extensions.
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1103	(6) For consumptive use permits for agricultural
1104	irrigation, if actual water use is less than permitted water use
1105	due to weather events, crop diseases, nursery stock
1106	availability, or changes in crop type, a district may not as a
1107	result reduce permitted allocation amounts during the term of
1108	the permit.
1109	Section 16. Subsection (2) of section 373.233, Florida
1110	Statutes, is amended to read:
1111	373.233 Competing applications
1112	(2) (a) If In the event that two or more competing
1113	applications qualify equally under the provisions of subsection
1114	(1), the governing board or the department shall give preference
1115	to a renewal application over an initial application.
1116	(b) If two or more competing applications qualify equally
1117	under subsection (1) and none of the competing applications is a
1118	renewal application, the governing board or the department shall
1119	give preference to the use where the source is nearest to the
1120	area of use or application in a manner consistent with s.
1121	373.016(4)(a).
1122	Section 17. Section 373.4591, Florida Statutes, is amended
1123	to read:
1124	373.4591 Improvements on private agricultural lands
1125	(1) The Legislature encourages public-private partnerships
1126	to accomplish water storage, groundwater recharge, and water
1127	quality improvements on private agricultural lands. Priority
1128	consideration shall be given to public-private partnerships
1129	that:
1130	(a) Store or treat water on private lands for purposes of
1131	enhancing hydrologic improvement, improving water quality, or
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1132	assisting in water supply;
1133	(b) Provide critical ground water recharge; or
1134	(c) Provide for changes in land use to activities that
1135	minimize nutrient loads and maximize water conservation.
1136	(2) (a) When an agreement is entered into between the
1137	$\underline{department}_{i}$ a water management district \underline{i} or the Department \underline{of}
1138	Agriculture and Consumer Services and a private landowner to
1139	establish such a <u>public-private</u> partnership <u>that may create or</u>
1140	impact wetlands or other surface waters, a baseline condition
1141	determining the extent of wetlands and other surface waters on
1142	the property shall be established and documented in the
1143	agreement before improvements are constructed.
1144	(b) When an agreement is entered into between the
1145	Department of Agriculture and Consumer Services and a private
1146	landowner to implement best management practices pursuant to s.
1147	403.067(7)(c), a baseline condition determining the extent of
1148	wetlands and other surface water on the property may be
1149	established at the option and expense of the private landowner
1150	and documented in the agreement before improvements are
1151	constructed. The Department of Agriculture and Consumer Services
1152	shall submit the landowner's proposed baseline condition
1153	documentation to the lead agency for review and approval, and
1154	the agency shall use its best efforts to complete the review
1155	within 45 days.
1156	(3) The Department of Agriculture and Consumer Services,
1157	the department, and the water management districts shall provide
1158	a process for reviewing these requests in the timeframe
1159	specified. The determination of a baseline condition shall be
1160	conducted using the methods set forth in the rules adopted
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1161	pursuant to s. 373.421. The baseline condition documented in an	
1162	agreement shall be considered the extent of wetlands and other	
1163	surface waters on the property for the purpose of regulation	
1164	under this chapter for the duration of the agreement and after	
1165	its expiration.	
1166	Section 18. Paragraph (h) of subsection (1) and subsections	
1167	(2) through (7) of section 373.4595, Florida Statutes, are	
1168	amended, and present subsections (8) through (13) are	
1169	redesignated as subsections (9) through (14), respectively, and	
1170	a new subsection (8) is added, to read:	
1171	373.4595 Northern Everglades and Estuaries Protection	
1172	Program	
1173	(1) FINDINGS AND INTENT	
1174	(h) The Legislature finds that the expeditious	
1175	implementation of the Lake Okeechobee Watershed Protection	
1176	Program, the Caloosahatchee River Watershed Protection Program,	
1177	$\frac{1}{2}$ Plan and the St. Lucie River Watershed Protection $\frac{1}{2}$ Program Plans	
1178	is needed to improve the quality, quantity, timing, and	
1179	distribution of water in the northern Everglades ecosystem and	
1180	that this section, in conjunction with s. 403.067, including the	
1181	implementation of the plans developed and approved pursuant to	
1182	subsections (3) and (4), and any related basin management action	
1183	plan developed and implemented pursuant to s. $403.067(7)(a)$,	
1184	provide a reasonable means of achieving the total maximum daily	
1185	load requirements and achieving and maintaining compliance with	
1186	state water quality standards.	
1187	(2) DEFINITIONSAs used in this section, the term:	
1188	(a) "Best management practice" means a practice or	
1189	combination of practices determined by the coordinating	
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1190	agencies, based on research, field-testing, and expert review,
1191	to be the most effective and practicable on-location means,
1192	including economic and technological considerations, for
1193	improving water quality in agricultural and urban discharges.
1194	Best management practices for agricultural discharges shall
1195	reflect a balance between water quality improvements and
1196	agricultural productivity.
1197	(b) "Biosolids" means the solid, semisolid, or liquid
1198	residue generated during the treatment of domestic wastewater in
1199	a domestic wastewater treatment facility, formerly known as
1200	"domestic wastewater residuals" or "residuals," and includes
1201	products and treated material from biosolids treatment
1202	facilities and septage management facilities regulated by the
1203	department. The term does not include the treated effluent or
1204	reclaimed water from a domestic wastewater treatment facility,
1205	solids removed from pump stations and lift stations, screenings
1206	and grit removed from the preliminary treatment components of
1207	domestic wastewater treatment facilities, or ash generated
1208	during the incineration of biosolids.
1209	(c) (b) "Caloosahatchee River watershed" means the
1210	Caloosahatchee River, its tributaries, its estuary, and the area
1211	within Charlotte, Glades, Hendry, and Lee Counties from which
1212	surface water flow is directed or drains, naturally or by
1213	constructed works, to the river, its tributaries, or its
1214	estuary.
1215	(d) (c) "Coordinating agencies" means the Department of
1216	Agriculture and Consumer Services, the Department of
1217	Environmental Protection, and the South Florida Water Management
1218	District.
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tates Army	1248	and Southern Florida Project as it existed and was operated as
	1249	of January 1, 1999.
vironmental	1250	(m) (n) "Restudy" means the Comprehensive Review Study of
	1251	the Central and Southern Florida Project, for which federal
r Management	1252	participation was authorized by the Federal Water Resources
	1253	Development Acts of 1992 and 1996 together with related
implemented	1254	Congressional resolutions and for which participation by the
tion and ss.	1255	South Florida Water Management District is authorized by s.
3 , 373.118,	1256	373.1501. The term includes all actions undertaken pursuant to
ct Basin."	1257	the aforementioned authorizations which will result in
oject" means	1258	recommendations for modifications or additions to the Central
section	1259	and Southern Florida Project.
	1260	(n) (o) "River Watershed Protection Plans" means the
" means the	1261	Caloosahatchee River Watershed Protection Plan and the St. Lucie
the Lake	1262	River Watershed Protection Plan developed pursuant to this
itoring	1263	section.
ss. 373.451-	1264	(o) "Soil amendment" means any substance or mixture of
	1265	substances sold or offered for sale for soil enriching or
echobee, its	1266	corrective purposes, intended or claimed to be effective in
r flow is	1267	promoting or stimulating plant growth, increasing soil or plant
ks, to the	1268	productivity, improving the quality of crops, or producing any
	1269	chemical or physical change in the soil, except amendments,
rol Program"	1270	conditioners, additives, and related products that are derived
3)(c).	1271	solely from inorganic sources and that contain no recognized
eechobee	1272	plant nutrients.
the St. Lucie	1273	(p) "St. Lucie River watershed" means the St. Lucie River,
	1274	its tributaries, its estuary, and the area within Martin,
l or	1275	Okeechobee, and St. Lucie Counties from which surface water flow
the Central	1276	is directed or drains, naturally or by constructed works, to the
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d are additions.		CODING: Words stricken are deletions; words underlined are additions.

1219 (e)-(d) "Corps of Engineers" means the United States Army 1220 Corps of Engineers.

1221 (f) (c) "Department" means the Department of Environmental 1222 Protection.

1223 (g)(f) "District" means the South Florida Water Management 1224 District.

(g) "District's WOD program" means the program implemented pursuant to rules adopted as authorized by this section and ss.
373.016, 373.044, 373.085, 373.086, 373.109, 373.113, 373.118,

1228 373.451, and 373.453, entitled "Works of the District Basin."

(h) "Lake Okeechobee Watershed Construction Project" means the construction project developed pursuant to <u>this section</u> paragraph (3) (b).

1232 (i) "Lake Okeechobee Watershed Protection Plan

1233Lake Okeechobee Watershed Construction Project and the Lake1234Okeechobee Watershed Research and Water Quality Monitoring

1235 Program plan developed pursuant to this section and ss. 373.451-1236 373.459.

1237 (j) "Lake Okeechobee watershed" means Lake Okeechobee, its 1238 tributaries, and the area within which surface water flow is 1239 directed or drains, naturally or by constructed works, to the 1240 lake or its tributaries.

1241 (k) "Lake Okeechobee Watershed Phosphorus Control Program" 1242 means the program developed pursuant to paragraph (3)(c).

- 1243 (k)-(l) "Northern Everglades" means the Lake Okeechobee 1244 watershed, the Caloosahatchee River watershed, and the St. Lucie 1245 River watershed.
- 1246 (1) (m) "Project component" means any structural or
- 1247 operational change, resulting from the Restudy, to the Central

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	1306	upon the district's Technical Publication 81-2 and the
	1307	district's WOD program, with subsequent phases of phosphorus
	1308	load reductions based upon the total maximum daily loads
	1309	established in accordance with s. 403.067. In the development
	1310	and administration of the Lake Okeechobee Watershed Protection
	1311	Program, the coordinating agencies shall maximize opportunities
	1312	provided by federal cost-sharing programs and opportunities for
	1313	partnerships with the private sector.
	1314	(a) Lake Okeechobee Watershed Protection PlanIn order to
	1315	protect and restore surface water resources, the district, in
	1316	cooperation with the other coordinating agencies, shall complete
	1317	a Lake Okeechobee Watershed Protection Plan in accordance with
	1318	this section and ss. 373.451-373.459. Beginning March 1, 2020,
	1319	and every 5 years thereafter, the district shall update the Lake
	1320	Okeechobee Watershed Protection Plan to ensure that it is
	1321	consistent with the Lake Okeechobee Basin Management Action Plan
	1322	adopted pursuant to s. 403.067. The Lake Okeechobee Watershed
	1323	Protection Plan shall identify the geographic extent of the
	1324	watershed, be coordinated with the plans developed pursuant to
	1325	paragraphs (4)(a) and (c) (b), and include the Lake Okeechobee
	1326	Watershed Construction Project and the Lake Okeechobee Watershed
	1327	Research and Water Quality Monitoring Program contain an
	1328	implementation schedule for subsequent phases of phosphorus load
	1329	reduction consistent with the total maximum daily loads
	1330	established in accordance with s. 403.067. The plan shall
	1331	consider and build upon a review and analysis of the following:
	1332	1. the performance of projects constructed during Phase I
	1333	and Phase II of the Lake Okeechobee Watershed Construction
	1334	Project, pursuant to <u>subparagraph 1.;</u> paragraph (b).
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1277 river, its tributaries, or its estuary.

1278 (q) "Total maximum daily load" means the sum of the 1279 individual wasteload allocations for point sources and the load 1280 allocations for nonpoint sources and natural background adopted 1281 pursuant to s. 403.067. Before Prior to determining individual 1282 wasteload allocations and load allocations, the maximum amount 1283 of a pollutant that a water body or water segment can assimilate 1284 from all sources without exceeding water quality standards must 1285 first be calculated. 1286 (3) LAKE OKEECHOBEE WATERSHED PROTECTION PROGRAM.-The Lake

1287 Okeechobee Watershed Protection Program shall consist of the

1288 Lake Okeechobee Watershed Protection Plan, the Lake Okeechobee 1289 Basin Management Action Plan adopted pursuant to s. 403.067, the

1290 Lake Okeechobee Exotic Species Control Program, and the Lake

1291 Okeechobee Internal Phosphorus Management Program. The Lake

1292 Okeechobee Basin Management Action Plan adopted pursuant to s.

1293 403.067 shall be the component of the Lake Okeechobee Watershed

1294 Protection A protection Program for Lake Okeechobee that

1295 achieves phosphorus load reductions for Lake Okeechobee shall be

1296 immediately implemented as specified in this subsection. The

1297 <u>Lake Okeechobee Watershed Protection</u> Program shall address the 1298 reduction of phosphorus loading to the lake from both internal

1299 and external sources. Phosphorus load reductions shall be

1300 achieved through a phased program of implementation. Initial

1301 implementation actions shall be technology-based, based upon a

- 1302 consideration of both the availability of appropriate technology
- 1303 and the cost of such technology, and shall include phosphorus
- 1304 reduction measures at both the source and the regional level.
- 1305 The initial phase of phosphorus load reductions shall be based

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1335	2. relevant information resulting from the Lake Okeechobee	1364	Island Ranch and New Palm Dairy stormwater treatment facilities
1336	Basin Management Action Plan Watershed Phosphorus Control	1365	as components of the Lake Okeechobee Water Retention/Phosphorus
1337	Program , pursuant to paragraph (b); (c).	1366	Removal Critical Project. The Corps of Engineers shall have the
1338	3. relevant information resulting from the Lake Okeechobee	1367	lead in design and construction of these facilities. Should
1339	Watershed Research and Water Quality Monitoring Program,	1368	delays be encountered in the implementation of either of these
1340	pursuant to subparagraph 2.; paragraph (d).	1369	facilities, the district shall notify the department and
1341	4. relevant information resulting from the Lake Okeechobee	1370	recommend corrective actions.
1342	Exotic Species Control Program, pursuant to paragraph (c); and	1371	(II) b. The district shall obtain permits and complete
1343	(c) .	1372	construction of two of the isolated wetland restoration projects
1344	5. relevant information resulting from the Lake Okeechobee	1373	that are part of the Lake Okeechobee Water Retention/Phosphorus
1345	Internal Phosphorus Management Program, pursuant to paragraph	1374	Removal Critical Project. The additional isolated wetland
1346	<u>(d)</u> (f) .	1375	projects included in this critical project shall further reduce
1347	<u>1.(b)</u> Lake Okeechobee Watershed Construction Project.—To	1376	phosphorus loading to Lake Okeechobee.
1348	improve the hydrology and water quality of Lake Okeechobee and	1377	(III)e. The district shall work with the Corps of Engineers
1349	downstream receiving waters, including the Caloosahatchee and	1378	to expedite initiation of the design process for the Taylor
1350	St. Lucie Rivers and their estuaries, the district, in	1379	Creek/Nubbins Slough Reservoir Assisted Stormwater Treatment
1351	cooperation with the other coordinating agencies, shall design	1380	Area, a project component of the Comprehensive Everglades
1352	and construct the Lake Okeechobee Watershed Construction	1381	Restoration Plan. The district shall propose to the Corps of
1353	Project. The project shall include:	1382	Engineers that the district take the lead in the design and
1354	<u>a.1.</u> Phase IPhase I of the Lake Okeechobee Watershed	1383	construction of the Reservoir Assisted Stormwater Treatment Area
1355	Construction Project shall consist of a series of project	1384	and receive credit towards the local share of the total cost of
1356	features consistent with the recommendations of the South	1385	the Comprehensive Everglades Restoration Plan.
1357	Florida Ecosystem Restoration Working Group's Lake Okeechobee	1386	<u>b.</u> 2. Phase II <u>technical plan and construction</u> By February
1358	Action Plan. Priority basins for such projects include S-191, S-	1387	1, 2008, The district, in cooperation with the other
1359	154, and Pools D and E in the Lower Kissimmee River. In order to	1388	coordinating agencies, shall develop a detailed technical plan
1360	obtain phosphorus load reductions to Lake Okeechobee as soon as	1389	for Phase II of the Lake Okeechobee Watershed Construction
1361	possible, the following actions shall be implemented:	1390	Project which provides the basis for the Lake Okeechobee Basin
1362	(I)a. The district shall serve as a full partner with the	1391	Management Action Plan adopted by the department pursuant to s.
1363	Corps of Engineers in the design and construction of the Grassy	1392	$\underline{403.067}$. The detailed technical plan shall include measures for
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1422	Lake Okeechobee Watershed Construction Project facility.
1423	
1424	sufficient interests necessary to achieve the construction
1425	5 schedule.
1426	6 (V) c. Provide a detailed schedule of costs associated with
1427	the construction schedule.
1428	(VI) f. Identify, to the maximum extent practicable, impacts
1429	9 on wetlands and state-listed species expected to be associated
1430) with construction of such facilities, including potential
1431	alternatives to minimize and mitigate such impacts, as
1432	2 appropriate.
1433	3 (VII) g. Provide for additional measures, including
1434	voluntary water storage and quality improvements on private
1435	5 land, to increase water storage and reduce excess water levels
1436	6 in Lake Okeechobee and to reduce excess discharges to the
1437	7 estuaries.
1438	(VIII) The technical plan shall also Develop the
1439	9 appropriate water quantity storage goal to achieve the desired
1440	Lake Okeechobee range of lake levels and inflow volumes to the
1441	Caloosahatchee and St. Lucie estuaries while meeting the other
1442	2 water-related needs of the region, including water supply and
1443	flood protection.
1444	(IX) h. Provide for additional source controls needed to
1445	5 enhance performance of the Lake Okeechobee Watershed
1446	6 Construction Project facilities. Such additional source controls
1447	7 shall be incorporated into the Lake Okeechobee Basin Management
1448	Action Plan Watershed Phosphorous Control Program pursuant to
1449	9 paragraph <u>(b)</u> (c) .
1450	c.3. EvaluationWithin 5 years after the adoption of the
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1393 the improvement of the quality, o 1394 distribution of water in the north 1395 including the Lake Okeechobee wa 1396 for facilitating the achievement 1397 of cost-effective biologically ba and other innovative nutrient cor 1398 1399 incorporated in the plan where ap 1400 technical plan shall also include 1401 Engineering component to finalize 1402 II projects and identify addition 1403 the certainty that the overall of quality and quantity can be met. 1404 1405 recommendations from the Process 1406 component, the Phase II detailed 1407 periodically updated. Phase II sh 1408 additional facilities in the price 1409 subparagraph a. subparagraph 1., 1410 basins in the Lake Okeechobee wa 1411 plan will require legislative rat 1412 (i). The technical plan shall: 1413 (I) a. Identify Lake Okeechok 1414 Project facilities designed to co 1415 applicable total maximum daily lo 1416 403.067 within the Lake Okeechobe 1417 (II) b. Identify the size and Okeechobee Watershed Construction 1418 1419 (III)c. Provide a constructi 1420 Okeechobee Watershed Construction 1421 the sequencing and specific time: Page 49

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1451	Lake Okeechobee Basin Management Action Plan pursuant to s.
1452	403.067 and every 5 By January 1, 2004, and every 3 years
1453	thereafter, the <u>department</u> district, in cooperation with the
1454	$\underline{\text{other}}$ coordinating agencies, shall conduct an evaluation of $\underline{\text{the}}$
1455	Lake Okeechobee Watershed Construction Project and identify any
1456	further load reductions necessary to achieve compliance with $\underline{\text{the}}$
1457	all Lake Okeechobee watershed total maximum daily loads
1458	established pursuant to s. 403.067. Additionally, The district
1459	shall identify modifications to facilities of the Lake
1460	Okeechobee Watershed Construction Project as appropriate to meet
1461	the total maximum daily loads. Modifications to the Lake
1462	Okeechobee Watershed Construction Project resulting from this
L463	evaluation shall be incorporated into the Lake Okeechobee Basin
464	Management Action Plan and The evaluation shall be included in
465	the applicable annual progress report submitted pursuant to
466	subsection (6).
467	d.4. Coordination and review.—To ensure the timely
468	implementation of the Lake Okeechobee Watershed Construction
1469	Project, the design of project facilities shall be coordinated
470	with the department and other interested parties, including
1471	affected local governments, to the maximum extent practicable.
1472	Lake Okeechobee Watershed Construction Project facilities shall
473	be reviewed and commented upon by the department \underline{before} prior to
474	the execution of a construction contract by the district for
475	that facility.
476	2. Lake Okeechobee Watershed Research and Water Quality
477	Monitoring ProgramThe coordinating agencies shall implement a
L478	Lake Okeechobee Watershed Research and Water Quality Monitoring
1479	Program. Results from the program shall be used by the
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	department, in cooperation with the other coordinating agencies,
	to make modifications to the Lake Okeechobee Basin Management
-	Action Plan adopted pursuant to s. 403.067, as appropriate. The
1483 <u>p</u>	program shall:
1484	a. Evaluate all available existing water quality data
1485 <u>c</u>	concerning total phosphorus in the Lake Okeechobee watershed,
1486 <u>c</u>	develop a water quality baseline to represent existing
1487 <u>c</u>	conditions for total phosphorus, monitor long-term ecological
1488 <u>c</u>	changes, including water quality for total phosphorus, and
1489 <u>m</u>	measure compliance with water quality standards for total
1490 <u>p</u>	phosphorus, including any applicable total maximum daily load
1491 <u>f</u>	for the Lake Okeechobee watershed as established pursuant to s.
1492 4	403.067. Beginning March 1, 2020, and every 5 years thereafter,
1493 <u>t</u>	the department shall reevaluate water quality and quantity data
1494 <u>t</u>	to ensure that the appropriate projects are being designated and
1495 <u>i</u>	incorporated into the Lake Okeechobee Basin Management Action
1496 <u>F</u>	Plan adopted pursuant to s. 403.067. The district shall
1497 <u>i</u>	implement a total phosphorus monitoring program at appropriate
1498 <u>s</u>	structures owned or operated by the district and within the Lake
1499 <u>c</u>	Dkeechobee watershed.
1500	b. Develop a Lake Okeechobee water quality model that
1501 <u>r</u>	reasonably represents the phosphorus dynamics of Lake Okeechobee
1502 <u>a</u>	and incorporates an uncertainty analysis associated with model
1503 <u>p</u>	predictions.
1504	c. Determine the relative contribution of phosphorus from
1505 a	all identifiable sources and all primary and secondary land
1506 <u>u</u>	ises.
1507	d. Conduct an assessment of the sources of phosphorus from
1508 <u>t</u>	the Upper Kissimmee Chain-of-Lakes and Lake Istokpoga, and their
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1509	relative contribution to the water quality of Lake Okeechobee.
1510	The results of this assessment shall be used by the coordinating
1511	agencies as part of the Lake Okeechobee Basin Management Action
1512	Plan adopted pursuant to s. 403.067 to develop interim measures,
1513	best management practices, or regulations, as applicable.
1514	e. Assess current water management practices within the
1515	Lake Okeechobee watershed and develop recommendations for
1516	structural and operational improvements. Such recommendations
1517	shall balance water supply, flood control, estuarine salinity,
1518	maintenance of a healthy lake littoral zone, and water quality
1519	considerations.
1520	f. Evaluate the feasibility of alternative nutrient
1521	reduction technologies, including sediment traps, canal and
1522	ditch maintenance, fish production or other aquaculture,
1523	bioenergy conversion processes, and algal or other biological
1524	treatment technologies and include any alternative nutrient
1525	reduction technologies determined to be feasible in the Lake
1526	Okeechobee Basin Management Action Plan adopted pursuant to s.
1527	403.067.
1528	g. Conduct an assessment of the water volumes and timing
1529	from the Lake Okeechobee watershed and their relative
1530	contribution to the water level changes in Lake Okeechobee and
1531	to the timing and volume of water delivered to the estuaries.
1532	(b) (c) Lake Okeechobee Basin Management Action Plan
1533	Watershed Phosphorus Control Program The Lake Okeechobee Basin
1534	Management Action Plan adopted pursuant to s. 403.067 shall be
1535	the watershed phosphorus control component for Lake Okeechobee
1536	and shall be Program is designed to be a multifaceted approach
1537	to reducing phosphorus loads by improving the management of

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1538	phosphorus sources within the Lake Okeechobee watershed through
1539	implementation of regulations and best management practices,
1540	continued development and continued implementation of improved
1541	best management practices, improvement and restoration of the
1542	hydrologic function of natural and managed systems, and \underline{use}
1543	utilization of alternative technologies for nutrient reduction.
1544	The plan shall contain an implementation schedule for pollutant
1545	load reductions consistent with the adopted total maximum daily
1546	load. The coordinating agencies shall develop an interagency
1547	agreement pursuant to ss. 373.046 and 373.406 which is
1548	consistent with the department taking the lead on water quality
1549	protection measures through the Lake Okeechobee Basin Management
1550	Action Plan adopted pursuant to s. 403.067; the district taking
1551	the lead on hydrologic improvements pursuant to paragraph (a);
1552	and the Department of Agriculture and Consumer Services taking
1553	the lead on agricultural interim measures, best management
1554	practices, and other measures adopted pursuant to s. 403.067.
1555	The interagency agreement shall specify how best management
1556	practices for nonagricultural nonpoint sources are developed and
1557	how all best management practices are implemented and verified
1558	consistent with s. 403.067 and this section. The interagency
1559	agreement shall address measures to be taken by the coordinating
1560	agencies during any best management practice reevaluation
1561	performed pursuant to subparagraphs 5. and 10. The department
1562	shall use best professional judgment in making the initial
1563	determination of best management practice effectiveness. The
1564	coordinating agencies may develop an intergovernmental agreement
1565	with local governments to implement nonagricultural nonpoint
1566	source best management practices within their respective
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geographic boundaries. The coordinating agencies	shall	1596	criteria for the contents of such plans	. Development of
facilitate the application of federal programs th	at offer	1597	agricultural nonpoint source best manag	gement practices shall
opportunities for water quality treatment, includ	ing	1598	initially focus on those priority basin	ns listed in <u>sub-</u>
preservation, restoration, or creation of wetland	s on	1599	<pre>subparagraph (a)1.a. subparagraph (b)1.</pre>	The Department of
agricultural lands.		1600	Agriculture and Consumer Services, in c	consultation with the
1. Agricultural nonpoint source best managem	ent practices,	1601	department, the district, and affected	parties, shall conduct an
developed in accordance with s. 403.067 and desig	ned to achieve	1602	ongoing program for improvement of exis	sting and development of
the objectives of the Lake Okeechobee Watershed F	rotection	1603	new agricultural nonpoint source interi	.m measures <u>and</u> or best
Program as part of a phased approach of managemen	t strategies	1604	management practices. The Department of	Agriculture and Consumer
within the Lake Okeechobee Basin Management Actic	n Plan, shall	1605	Services shall adopt for the purpose of	adoption of such
be implemented on an expedited basis. The coordin	ating agencies	1606	practices by rule. The Department of Ag	riculture and Consumer
shall develop an interagency agreement pursuant t	o ss. 373.046	1607	Services shall work with the University	y of <u>Florida</u> Florida's
and 373.406(5) that assures the development of be	st management	1608	Institute of Food and Agriculture Scien	ices to review and, where
practices that complement existing regulatory pro	grams and	1609	appropriate, develop revised nutrient a	pplication rates for all
specifies how those best management practices are	implemented	1610	agricultural soil amendments in the wat	ershed.
and verified. The interagency agreement shall add	ress measures	1611	<u>3.</u> b. As provided in s. 403.067, wh	ere agricultural nonpoint
to be taken by the coordinating agencies during a	ny best	1612	source best management practices or int	erim measures have been
management practice reevaluation performed pursua	nt to sub-	1613	adopted by rule of the Department of Ag	riculture and Consumer
subparagraph d. The department shall use best pro	fessional	1614	Services, the owner or operator of an a	gricultural nonpoint
judgment in making the initial determination of k	est management	1615	source addressed by such rule shall eit	her implement interim
practice effectiveness.		1616	measures or best management practices of	or demonstrate compliance
<u>2.</u> a. As provided in <u>s. 403.067</u> s. 403.067(7)	(c) , the	1617	with state water quality standards addr	essed by the Lake
Department of Agriculture and Consumer Services,	in consultation	1618	Okeechobee Basin Management Action Plan	adopted pursuant to s.
with the department, the district, and affected p	arties, shall	1619	403.067 the district's WOD program by c	onducting monitoring
initiate rule development for interim measures, b	est management	1620	prescribed by the department or the dis	strict. Owners or
practices, conservation plans, nutrient management	t plans, or	1621	operators of agricultural nonpoint sour	ces who implement interim
other measures necessary for Lake Okeechobee wate	rshed total	1622	measures or best management practices a	dopted by rule of the
maximum daily load reduction. The rule shall incl	ude thresholds	1623	Department of Agriculture and Consumer	Services shall be subject
for requiring conservation and nutrient management	t plans and	1624	to the provisions of s. 403.067 (7) . The	- Department of
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5 Agriculture and Consumer Services, in cooper	ation with the	1654	reevaluation performed pursuant to sub-s	subparagraph d.
6 department and the district, shall provide t	echnical and	1655	7.a. The department and the distric	t are directed to work
7 financial assistance for implementation of a	gricultural best	1656	with the University of Florida Florida's	Firstitute of Food and
8 management practices, subject to the availab	ility of funds.	1657	Agricultural Sciences to develop appropr	riate nutrient
9 <u>4.e.</u> The district or department shall c	onduct monitoring at	1658	application rates for all nonagricultura	al soil amendments in the
0 representative sites to verify the effective	ness of agricultural	1659	watershed. As provided in <u>s. 403.067</u> s.	403.067(7)(c) , the
1 nonpoint source best management practices.		1660	department, in consultation with the dis	strict and affected
2 <u>5.</u> d. Where water quality problems are d	etected for	1661	parties, shall develop <u>nonagricultural r</u>	<u>lonpoint source</u> interim
3 agricultural nonpoint sources despite the ap	propriate	1662	measures, best management practices, or	other measures necessary
4 implementation of adopted best management pr	actices, the	1663	for Lake Okeechobee watershed total maxi	mum daily load
5 Department of Agriculture and Consumer Servi	ees, in consultation	1664	reduction. Development of nonagricultura	al nonpoint source best
6 with the other coordinating agencies and aff	ected parties, shall	1665	management practices shall initially for	cus on those priority
7 institute a reevaluation and revision of the	best management	1666	basins listed in <u>sub-subparagraph (a)1.a</u>	1. subparagraph (b)1. The
8 practices shall be conducted pursuant to s.	403.067(7)(c)4. and	1667	department, the district, and affected p	parties shall conduct an
9 make appropriate changes to the rule adoptin	g best management	1668	ongoing program for improvement of exist	ing and development of
0 practices.		1669	new interim measures <u>and</u> or best managem	Ment practices. <u>The</u>
1 <u>6.2.</u> <u>As provided in s. 403.067</u> , nonagri	cultural nonpoint	1670	department or the district shall adopt s	such practices by rule
2 source best management practices, developed	in accordance with	1671	The district shall adopt technology-base	d standards under the
3 s. 403.067 and designed to achieve the objec	tives of the Lake	1672	district's WOD program for nonagricultur	al nonpoint sources of
4 Okeechobee Watershed Protection Program <u>as p</u>	art of a phased	1673	phosphorus. Nothing in this sub-subparage	Jraph shall affect the
5 approach of management strategies within the	Lake Okeechobee	1674	authority of the department or the distr	rict to adopt basin-
6 Basin Management Action Plan, shall be imple	mented on an	1675	specific criteria under this part to pro	event harm to the water
7 expedited basis. The department and the dist	rict shall develop	1676	resources of the district.	
8 an interagency agreement pursuant to ss. 373	.046 and 373.406(5)	1677	8.b. Where nonagricultural nonpoint	: source best management
9 that assures the development of best managem	ent practices that	1678	practices or interim measures have been	developed by the
0 complement existing regulatory programs and	specifies how those	1679	department and adopted by the district,	the owner or operator of
1 best management practices are implemented an	d verified. The	1680	a nonagricultural nonpoint source shall	implement interim
2 interagency agreement shall address measures	to be taken by the	1681	measures or best management practices ar	nd be subject to the
3 department and the district during any best :	management practice	1682	provisions of s. 403.067 (7) . The department	ent and district shall
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1683	provide technical and financial assistance for implementation of	1712	373.4595(3)(b)5. apply to this subparagrap	oh.
1684	nonagricultural nonpoint source best management practices,	1713	13. The Department of Agriculture and	l Consumer Services, in
1685	subject to the availability of funds.	1714	cooperation with the department and the di	strict, shall provide
1686	9.e. As provided in s. 403.067, the district or the	1715	technical and financial assistance for imp	lementation of
1687	department shall conduct monitoring at representative sites to	1716	agricultural best management practices, su	ubject to the
1688	verify the effectiveness of nonagricultural nonpoint source best	1717	availability of funds. The department and	district shall provide
1689	management practices.	1718	technical and financial assistance for imp	lementation of
1690	<u>10.d.</u> Where water quality problems are detected for	1719	nonagricultural nonpoint source best manag	jement practices,
1691	nonagricultural nonpoint sources despite the appropriate	1720	subject to the availability of funds.	
1692	implementation of adopted best management practices, $\frac{1}{1}$	1721	14.4. Projects that reduce the phosph	orus load originating
1693	department and the district shall institute a reevaluation and	1722	from domestic wastewater systems within th	1e Lake Okeechobee
1694	revision of the best management practices shall be conducted	1723	watershed shall be given funding priority	in the department's
1695	pursuant to s. 403.067(7)(c)4.	1724	revolving loan program under s. 403.1835.	The department shall
1696	<u>11.3</u> . The provisions of Subparagraphs 1. and 2. and 7. do	1725	coordinate and provide assistance to those	e local governments
1697	$\frac{may}{2}$ not preclude the department or the district from requiring	1726	seeking financial assistance for such pric	rity projects.
1698	compliance with water quality standards or with current best	1727	15.5. Projects that make use of priva	ite lands, or lands
1699	management practices requirements set forth in any applicable	1728	held in trust for Indian tribes, to reduce	e nutrient loadings or
1700	regulatory program authorized by law for the purpose of	1729	concentrations within a basin by one or mo	ore of the following
1701	protecting water quality. Additionally, Subparagraphs 1. and 2.	1730	methods: restoring the natural hydrology of	of the basin, restoring
1702	and 7. are applicable only to the extent that they do not	1731	wildlife habitat or impacted wetlands, red	lucing peak flows after
1703	conflict with any rules adopted by the department that are	1732	storm events, increasing aquifer recharge,	or protecting range
1704	necessary to maintain a federally delegated or approved program.	1733	and timberland from conversion to developm	ent, are eligible for
1705	12. The program of agricultural best management practices	1734	grants available under this section from t	the coordinating
1706	set forth in the Everglades Program of the district, meets the	1735	agencies. For projects of otherwise equal	priority, special
1707	requirements of this paragraph and s. 403.067(7) for the Lake	1736	funding priority will be given to those pr	ojects that make best
1708	Okeechobee watershed. An entity in compliance with best	1737	use of the methods outlined above that inv	volve public-private
1709	management practices set forth in the Everglades Program of the	1738	partnerships or that obtain federal match	money. Preference
1710	district, may elect to use that permit in lieu of the	1739	ranking above the special funding priority	y will be given to
1711	requirements of this paragraph. The provisions of s.	1740	projects located in a rural area of opport	unity designated by
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1770	17. b. Private and government-owned utilities within Monroe,
1771	<u>17.5</u> . Hivate and government owned defifices within Monice, Miami-Dade, Broward, Palm Beach, Martin, St. Lucie, Indian
1772	River, Okeechobee, Highlands, Hendry, and Glades Counties that
1773	dispose of wastewater biosolids residual sludge from utility
1774	operations and septic removal by land spreading in the Lake
1775	Okeechobee watershed may use a line item on local sewer rates to
1776	cover wastewater biosolids residual treatment and disposal if
1777	
1778	such disposal and treatment is done by approved alternative
	treatment methodology at a facility located within the areas
1779	designated by the Governor as rural areas of opportunity
1780	pursuant to s. 288.0656. This additional line item is an
1781	environmental protection disposal fee above the present sewer
1782	rate and may not be considered a part of the present sewer rate
1783	to customers, notwithstanding provisions to the contrary in
1784	chapter 367. The fee shall be established by the county
1785	commission or its designated assignee in the county in which the
1786	alternative method treatment facility is located. The fee shall
1787	be calculated to be no higher than that necessary to recover the
1788	facility's prudent cost of providing the service. Upon request
1789	by an affected county commission, the Florida Public Service
1790	Commission will provide assistance in establishing the fee.
1791	Further, for utilities and utility authorities that use the
1792	additional line item environmental protection disposal fee, such
1793	fee may not be considered a rate increase under the rules of the
1794	Public Service Commission and shall be exempt from such rules.
1795	Utilities using the provisions of this section may immediately
1796	include in their sewer invoicing the new environmental
1797	protection disposal fee. Proceeds from this environmental
1798	protection disposal fee shall be used for treatment and disposal
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1741	592-02829B-15 2015918c1 the Governor. Grant applications may be submitted by any person
1741	or tribal entity, and eliqible projects may include, but are not
1743	limited to, the purchase of conservation and flowage easements,
1744	hydrologic restoration of wetlands, creating treatment wetlands,
1745	development of a management plan for natural resources, and
1746	financial support to implement a management plan.
1747	<u>16.6.a. The department shall require all entities disposing</u>
1748	of domestic wastewater $\underline{biosolids}$ residuals within the Lake
1749	Okeechobee watershed and the remaining areas of Okeechobee,
1750	Glades, and Hendry Counties to develop and submit to the
1751	department an agricultural use plan that limits applications
1752	based upon phosphorus loading consistent with the Lake
1753	Okeechobee Basin Management Action Plan adopted pursuant to s.
1754	403.067. By July 1, 2005, phosphorus concentrations originating
1755	from these application sites may not exceed the limits
1756	established in the district's WOD program. After December 31,
1757	$\frac{2007_{r}}{r}$ The department may not authorize the disposal of domestic
1758	wastewater biosolids residuals within the Lake Okeechobee
1759	watershed unless the applicant can affirmatively demonstrate
1760	that the phosphorus in the <u>biosolids</u> residuals will not add to
1761	phosphorus loadings in Lake Okeechobee or its tributaries. This
1762	demonstration shall be based on achieving a net balance between
1763	phosphorus imports relative to exports on the permitted
1764	application site. Exports shall include only phosphorus removed
1765	from the Lake Okeechobee watershed through products generated on
1766	the permitted application site. This prohibition does not apply
1767	to Class AA <u>biosolids</u> residuals that are marketed and
1768	distributed as fertilizer products in accordance with department
1769	rule.
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1828	pursuant to s. 403.067. By July 1, 2005, phosphorus
1829	concentrations originating from these application sites may not
1830	exceed the limits established in the district's WOD program.
1831	20.8. The Department of Agriculture and Consumer Services
1832	shall initiate rulemaking requiring entities within the Lake
1833	Okeechobee watershed which land-apply animal manure to develop
1834	resource management system level conservation plans, according
1835	to United States Department of Agriculture criteria, which limit
1836	such application. Such rules may include criteria and thresholds
1837	for the requirement to develop a conservation or nutrient
1838	management plan, requirements for plan approval, and
1839	recordkeeping requirements.
1840	21. The district shall revise chapter 40E-61, Florida
1841	Administrative Code, to be consistent with this section and s.
1842	403.067; provide for a monitoring program for nonpoint source
1843	dischargers required to monitor water quality by s. 403.067; and
1844	provide for the results of such monitoring to be reported to the
1845	coordinating agencies.
1846	9. The district, the department, or the Department of
1847	Agriculture and Consumer Services, as appropriate, shall
1848	implement those alternative nutrient reduction technologies
1849	determined to be feasible pursuant to subparagraph (d)6.
1850	(d) Lake Okeechobee Watershed Research and Water Quality
1851	Monitoring ProgramThe district, in cooperation with the other
1852	coordinating agencies, shall establish a Lake Okeechobee
1853	Watershed Research and Water Quality Monitoring Program that
1854	builds upon the district's existing Lake Okeechobee research
1855	program. The program shall:
1856	1. Evaluate all available existing water quality data
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1799 of wastewater <u>biosolids residuals</u>, including any treatment 1800 technology that helps reduce the volume of <u>biosolids residuals</u> 1801 that require final disposal, but such proceeds may not be used 1802 for transportation or shipment costs for disposal or any costs 1803 relating to the land application of <u>biosolids residuals</u> in the 1804 Lake Okeechobee watershed.

1805 18.c. No less frequently than once every 3 years, the 1806 Florida Public Service Commission or the county commission 1807 through the services of an independent auditor shall perform a 1808 financial audit of all facilities receiving compensation from an 1809 environmental protection disposal fee. The Florida Public Service Commission or the county commission through the services 1810 1811 of an independent auditor shall also perform an audit of the methodology used in establishing the environmental protection 1812 1813 disposal fee. The Florida Public Service Commission or the 1814 county commission shall, within 120 days after completion of an 1815 audit, file the audit report with the President of the Senate 1816 and the Speaker of the House of Representatives and shall 1817 provide copies to the county commissions of the counties set 1818 forth in subparagraph 17 sub-subparagraph b. The books and 1819 records of any facilities receiving compensation from an 1820 environmental protection disposal fee shall be open to the 1821 Florida Public Service Commission and the Auditor General for 1822 review upon request. 1823 19.7. The Department of Health shall require all entities 1824 disposing of septage within the Lake Okeechobee watershed to 1825 develop and submit to that agency an agricultural use plan that 1826 limits applications based upon phosphorus loading consistent 1827 with the Lake Okeechobee Basin Management Action Plan adopted

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concerning total phosphorus in the Lake Okeechobee watershed,	1886	structural and operational improvements. Such recommendations
develop a water quality baseline to represent existing	1887	shall balance water supply, flood control, estuarine salinity,
conditions for total phosphorus, monitor long-term ecological	1888	maintenance of a healthy lake littoral zone, and water quality
changes, including water quality for total phosphorus, and	1889	considerations.
measure compliance with water quality standards for total	1890	6. Evaluate the feasibility of alternative nutrient
phosphorus, including any applicable total maximum daily load	1891	reduction technologies, including sediment traps, canal and
for the Lake Okeechobee watershed as established pursuant to s.	1892	ditch maintenance, fish production or other aquaculture,
403.067. Every 3 years, the district shall reevaluate water	1893	bioenergy conversion processes, and algal or other biological
quality and quantity data to ensure that the appropriate	1894	treatment technologies.
projects are being designated and implemented to meet the water	1895	7. Conduct an assessment of the water volumes and timing
quality and storage goals of the plan. The district shall also	1896	from the Lake Okeechobee watershed and their relative
implement a total phosphorus monitoring program at appropriate	1897	contribution to the water level changes in Lake Okeechobee and
structures owned or operated by the South Florida Water	1898	to the timing and volume of water delivered to the estuaries.
Management District and within the Lake Okeechobee watershed.	1899	<u>(c)</u> Lake Okeechobee Exotic Species Control Program.—The
2. Develop a Lake Okeechobee water quality model that	1900	coordinating agencies shall identify the exotic species that
reasonably represents phosphorus dynamics of the lake and	1901	threaten the native flora and fauna within the Lake Okeechobee
incorporates an uncertainty analysis associated with model	1902	watershed and develop and implement measures to protect the
predictions.	1903	native flora and fauna.
3. Determine the relative contribution of phosphorus from	1904	<u>(d)</u> (f) Lake Okeechobee Internal Phosphorus Management
all identifiable sources and all primary and secondary land	1905	ProgramThe district, in cooperation with the other
uses.	1906	coordinating agencies and interested parties, shall evaluate the
4. Conduct an assessment of the sources of phosphorus from	1907	feasibility of complete a Lake Okeechobee internal phosphorus
the Upper Kissimmee Chain-of-Lakes and Lake Istokpoga, and their	1908	load removal projects feasibility study. The evaluation
relative contribution to the water quality of Lake Okeechobee.	1909	fcasibility study shall be based on technical feasibility, as
The results of this assessment shall be used by the coordinating	1910	well as economic considerations, and shall consider address all
agencies to develop interim measures, best management practices,	1911	reasonable methods of phosphorus removal. If <u>projects</u> methods
or regulation, as applicable.	1912	are found to be feasible, the district shall immediately pursue
5. Assess current water management practices within the	1913	the design, funding, and permitting for implementing such
Lake Okeechobee watershed and develop recommendations for	1914	projects methods.
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on <u>Program</u> Plan	1944	approved and may be implemented.	
be jointly	1945	(4) CALOOSAHATCHEE RIVER WATERSHED PROTECTI	ON PROGRAM AND
ee Watershed	1946	ST. LUCIE RIVER WATERSHED PROTECTION PROGRAMA	protection
atutory authority	1947	program shall be developed and implemented as sp	ecified in this
ing priorities	1948	subsection. In order to protect and restore surf	ace water
priority shall be	1949	resources, the program shall address the reducti	on of pollutant
sources that have	1950	loadings, restoration of natural hydrology, and	compliance with
nd the greatest	1951	applicable state water quality standards. The pr	ogram shall be:
al maximum daily	1952	achieved through a phased program of implementat	ion. In
coordinating	1953	addition, pollutant load reductions based upon a	adopted total
latory compliance,	1954	maximum daily loads established in accordance wi	th s. 403.067
ready to proceed,	1955	shall serve as a program objective. In the devel	opment and
or other nonstate	1956	administration of the program, the coordinating	agencies shall
. Federal and	1957	maximize opportunities provided by federal and l	.ocal government
ne greatest extent	1958	cost-sharing programs and opportunities for part	nerships with
	1959	the private sector and local government. The pro	<u>)gram</u> plan shall
dulesThe	1960	include a goal for salinity envelopes and freshw	ater inflow
ted to establish	1961	targets for the estuaries based upon existing re	search and
e achievement of	1962	documentation. The goal may be revised as new in	formation is
requirements of	1963	available. This goal shall seek to reduce the fr	equency and
er quality	1964	duration of undesirable salinity ranges while me	eting the other
ject to this	1965	water-related needs of the region, including wat	er supply and
	1966	flood protection, while recognizing the extent t	o which water
ating agencies	1967	inflows are within the control and jurisdiction	of the district.
pped pursuant to	1968	(a) Caloosahatchee River Watershed Protecti	ion Plan.— No
nd the Speaker of	1969	later than January 1, 2009, The district, in coc	peration with
legislative	1970	the other coordinating agencies, Lee County, and	l affected
action on the	1971	counties and municipalities, shall complete a Ri	ver Watershed
an is deemed	1972	Protection Plan in accordance with this subsecti	.on. The
		Page 68 of 121	
clined are additions.		CODING: Words stricken are deletions; words underl	ined are additions

1915 (e) (g) Lake Okeechobee Watershed Protectio 1916 implementation.-The coordinating agencies shall 1917 responsible for implementing the Lake Okeechobe 1918 Protection Program Plan, consistent with the st 1919 and responsibility of each agency. Annual fundi shall be jointly established, and the highest p 1920 1921 assigned to programs and projects that address 1922 the highest relative contribution to loading an 1923 potential for reductions needed to meet the tot 1924 loads. In determining funding priorities, the c 1925 agencies shall also consider the need for regul the extent to which the program or project is r 1926 1927 and the availability of federal matching funds 1928 funding, including public-private partnerships 1929 other nonstate funding shall be maximized to th 1930 practicable. 1931 (f) (h) Priorities and implementation sched 1932 coordinating agencies are authorized and direct 1933 priorities and implementation schedules for the 1934 total maximum daily loads, compliance with the 1935 s. 403.067, and compliance with applicable wate 1936 standards within the waters and watersheds subj

1937 section. 1938 (i) Legislative ratification.—The coordinating agene 1939 shall submit the Phase II technical plan developed pursual 1940 paragraph (b) to the President of the Senate and the Spea 1941 the House of Representatives prior to the 2008 legislative 1942 session for review. If the Legislature takes no action on 1943 plan during the 2008 legislative session, the plan is deer

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1973	Caloosahatchee River Watershed Protection Plan shall identify
1974	the geographic extent of the watershed, be coordinated as needed
1975	with the plans developed pursuant to paragraph (3) (a) and
1976	paragraph (c) (b) of this subsection, and contain an
1977	implementation schedule for pollutant load reductions consistent
1978	
1979	with any adopted total maximum daily loads and compliance with applicable state water quality standards. The plan shall include
1979	
1980	the Caloosahatchee River Watershed Construction Project and the
1982	Caloosahatchee River Watershed Research and Water Quality
1983	Monitoring Program.+
	1. Caloosahatchee River Watershed Construction ProjectTo
1984	improve the hydrology, water quality, and aquatic habitats
1985	within the watershed, the district shall, no later than January
1986	1, 2012, plan, design, and construct the initial phase of the
1987	Watershed Construction Project. In doing so, the district shall:
1988	a. Develop and designate the facilities to be constructed
1989	to achieve stated goals and objectives of the Caloosahatchee
1990	River Watershed Protection Plan.
1991	b. Conduct scientific studies that are necessary to support
1992	the design of the Caloosahatchee River Watershed Construction
1993	Project facilities.
1994	c. Identify the size and location of all such facilities.
1995	d. Provide a construction schedule for all such facilities,
1996	including the sequencing and specific timeframe for construction
1997	of each facility.
1998	e. Provide a schedule for the acquisition of lands or
1999	sufficient interests necessary to achieve the construction
2000	schedule.
2001	f. Provide a schedule of costs and benefits associated with
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2002	each construction project and identify funding sources.
2003	g. To ensure timely implementation, coordinate the design,
2004	scheduling, and sequencing of project facilities with the
2005	coordinating agencies, Lee County, other affected counties and
2006	municipalities, and other affected parties.
2007	2. Caloosahatchee River Watershed Research and Water
2008	Quality Monitoring ProgramThe district, in cooperation with
2009	the other coordinating agencies and local governments, shall
2010	implement a Caloosahatchee River Watershed Research and Water
2011	Quality Monitoring Program that builds upon the district's
2012	existing research program and that is sufficient to carry out,
2013	comply with, or assess the plans, programs, and other
2014	responsibilities created by this subsection. The program shall
2015	also conduct an assessment of the water volumes and timing from
2016	Lake Okeechobee and the Caloosahatchee River watershed and their
2017	relative contributions to the timing and volume of water
2018	delivered to the estuary.
2019	(b) 2. Caloosahatchee River Watershed <u>Basin Management</u>
2020	Action Plans Pollutant Control ProgramThe basin management
2021	action plans adopted pursuant to s. 403.067 for the
2022	Caloosahatchee River watershed shall be the Caloosahatchee River
2023	Watershed Pollutant Control Program <u>. The plans shall be</u> is
2024	designed to be a multifaceted approach to reducing pollutant
2025	loads by improving the management of pollutant sources within
2026	the Caloosahatchee River watershed through implementation of
2027	regulations and best management practices, development and
2028	implementation of improved best management practices,
2029	improvement and restoration of the hydrologic function of
2030	natural and managed systems, and utilization of alternative

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technologies for pollutant reduction, such as cost-effective	2060	harmful discharges by one or more of the following methods:
biologically based, hybrid wetland/chemical and other innovative	2061	restoring the natural hydrology of the basin, restoring wildlife
nutrient control technologies. The plans shall contain an	2062	habitat or impacted wetlands, reducing peak flows after storm
implementation schedule for pollutant load reductions consistent	2063	events, or increasing aquifer recharge, are eligible for grants
with the adopted total maximum daily load. The coordinating	2064	available under this section from the coordinating agencies.
agencies shall facilitate the <u>use</u> utilization of federal	2065	4.d. The Caloosahatchee River Watershed Basin Management
programs that offer opportunities for water quality treatment,	2066	Action Plans Pollutant Control Program shall require assessment
including preservation, restoration, or creation of wetlands on	2067	of current water management practices within the watershed and
agricultural lands.	2068	shall require development of recommendations for structural,
<u>1.a.</u> Nonpoint source best management practices consistent	2069	nonstructural, and operational improvements. Such
with <u>s. 403.067</u> paragraph (3)(c), designed to achieve the	2070	recommendations shall consider and balance water supply, flood
objectives of the Caloosahatchee River Watershed Protection	2071	control, estuarine salinity, aquatic habitat, and water quality
Program, shall be implemented on an expedited basis. The	2072	considerations.
coordinating agencies may develop an intergovernmental agreement	2073	5.e. After December 31, 2007, The department may not
with local governments to implement the nonagricultural,	2074	authorize the disposal of domestic wastewater biosolids
nonpoint-source best management practices within their	2075	residuals within the Caloosahatchee River watershed unless the
respective geographic boundaries.	2076	applicant can affirmatively demonstrate that the nutrients in
2.b. This subsection does not preclude the department or	2077	the <u>biosolids</u> residuals will not add to nutrient loadings in the
the district from requiring compliance with water quality	2078	watershed. This demonstration shall be based on achieving a net
standards, adopted total maximum daily loads, or current best	2079	balance between nutrient imports relative to exports on the
management practices requirements set forth in any applicable	2080	permitted application site. Exports shall include only nutrients
regulatory program authorized by law for the purpose of	2081	removed from the watershed through products generated on the
protecting water quality. This subsection applies only to the	2082	permitted application site. This prohibition does not apply to
extent that it does not conflict with any rules adopted by the	2083	Class AA biosolids residuals that are marketed and distributed
department or district which are necessary to maintain a	2084	as fertilizer products in accordance with department rule.
federally delegated or approved program.	2085	6.f. The Department of Health shall require all entities
3.e. Projects that make use of private lands, or lands held	2086	disposing of septage within the Caloosahatchee River watershed
in trust for Indian tribes, to reduce pollutant loadings or	2087	to develop and submit to that agency an agricultural use plan
concentrations within a basin, or that reduce the volume of	2088	that limits applications based upon nutrient loading consistent
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with any basin management action plan adopted pursuant to	s. 211	18	delivered to the estuary.
403.067. By July 1, 2008, nutrient concentrations origina	ting 211	19	(c) (b) St. Lucie River Watershed Protection Plan.— No later
from these application sites may not exceed the limits	212	20	than January 1, 2009, The district, in cooperation with the
established in the district's WOD program.	212	21	other coordinating agencies, Martin County, and affected
7.g. The Department of Agriculture and Consumer Serv	ices 212	22	counties and municipalities shall complete a plan in accordance
shall require initiate rulemaking requiring entities with	in the 212	.23	with this subsection. The <u>St. Lucie River Watershed Protection</u>
Caloosahatchee River watershed which land-apply animal ma	nure to 212	24	Plan shall identify the geographic extent of the watershed, be
develop a resource management system level conservation p	lan, 212	25	coordinated as needed with the plans developed pursuant to
according to United States Department of Agriculture crit	eria, 212	26	paragraph (3)(a) and paragraph (a) of this subsection, and
which limit such application. Such rules may include crit	eria 212	27	contain an implementation schedule for pollutant load reduction
and thresholds for the requirement to develop a conservat	ion or 212	28	consistent with any adopted total maximum daily loads and
nutrient management plan, requirements for plan approval,	and 212	29	compliance with applicable state water quality standards. The
recordkeeping requirements.	213	30	plan shall include the St. Lucie River Watershed Construction
8. The district shall initiate rulemaking to provide	<u>for a</u> 213	31	Project and St. Lucie River Watershed Research and Water Quality
monitoring program for nonpoint source dischargers requir	<u>ed to</u> 213	32	Monitoring Program.÷
monitor water quality pursuant to s. 403.067(7)(b)2.g. or	<u>s.</u> 213	33	1. St. Lucie River Watershed Construction ProjectTo
403.067(7)(c)3. The results of such monitoring must be re	ported 213	34	improve the hydrology, water quality, and aquatic habitats
to the coordinating agencies.	213	35	within the watershed, the district shall, no later than January $% \left[{{\left[{{{\left[{{{\left[{{{c_1}} \right]}_{{{\rm{T}}}}}} \right]}_{{{\rm{T}}}}}} \right]_{{{\rm{T}}}}} \right]_{{{\rm{T}}}}} \right]_{{{\rm{T}}}}}$
3. Caloosahatchee River Watershed Research and Water	213	36	1, 2012, plan, design, and construct the initial phase of the
Quality Monitoring Program The district, in cooperation	with 213	.37	Watershed Construction Project. In doing so, the district shall
the other coordinating agencies and local governments, sh	all 213	38	a. Develop and designate the facilities to be constructed
establish a Caloosahatchee River Watershed Research and W	ater 213	39	to achieve stated goals and objectives of the St. Lucie River
Quality Monitoring Program that builds upon the district'	s 214	40	Watershed Protection Plan.
existing research program and that is sufficient to carry	-out, 214	41	b. Identify the size and location of all such facilities.
comply with, or assess the plans, programs, and other	214	42	c. Provide a construction schedule for all such facilities
responsibilities created by this subsection. The program	shall 214	43	including the sequencing and specific timeframe for construction
also conduct an assessment of the water volumes and timin	g from 214	44	of each facility.
the Lake Okeechobee and Caloosahatchee River watersheds a	nd 214	45	d. Provide a schedule for the acquisition of lands or
their relative contributions to the timing and volume of	water 214	46	sufficient interests necessary to achieve the construction
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schedule.	2176	alternative technologies for pollutant reduction, such as cost-
e. Provide a schedule of costs and benefits associated with	2177	effective biologically based, hybrid wetland/chemical and other
each construction project and identify funding sources.	2178	innovative nutrient control technologies. The plan shall contain
f. To ensure timely implementation, coordinate the design,	2179	an implementation schedule for pollutant load reductions
scheduling, and sequencing of project facilities with the	2180	consistent with the adopted total maximum daily load. The
coordinating agencies, Martin County, St. Lucie County, other	2181	coordinating agencies shall facilitate the \underline{use} utilization of
interested parties, and other affected local governments.	2182	federal programs that offer opportunities for water quality
2. St. Lucie River Watershed Research and Water Quality	2183	treatment, including preservation, restoration, or creation of
Monitoring ProgramThe district, in cooperation with the other	2184	wetlands on agricultural lands.
coordinating agencies and local governments, shall establish a	2185	1.a. Nonpoint source best management practices consistent
St. Lucie River Watershed Research and Water Quality Monitoring	2186	with s. 403.067 paragraph (3)(c), designed to achieve the
Program that builds upon the district's existing research	2187	objectives of the St. Lucie River Watershed Protection Program,
program and that is sufficient to carry out, comply with, or	2188	shall be implemented on an expedited basis. The coordinating
assess the plans, programs, and other responsibilities created	2189	agencies may develop an intergovernmental agreement with local
by this subsection. The program shall also conduct an assessment	2190	governments to implement the nonagricultural nonpoint source
of the water volumes and timing from Lake Okeechobee and the St.	2191	best management practices within their respective geographic
Lucie River watershed and their relative contributions to the	2192	boundaries.
timing and volume of water delivered to the estuary.	2193	2.b. This subsection does not preclude the department or
(d) 2. St. Lucie River Watershed Basin Management Action	2194	the district from requiring compliance with water quality
Plans Pollutant Control ProgramBasin management action plans	2195	standards, adopted total maximum daily loads, or current best
for the St. Lucie River watershed adopted pursuant to s. 403.067	2196	management practices requirements set forth in any applicable
shall be the St. Lucie River Watershed Pollutant Control Program	2197	regulatory program authorized by law for the purpose of
and shall be is designed to be a multifaceted approach to	2198	protecting water quality. This subsection applies only to the
reducing pollutant loads by improving the management of	2199	extent that it does not conflict with any rules adopted by the
pollutant sources within the St. Lucie River watershed through	2200	department or district which are necessary to maintain a
implementation of regulations and best management practices,	2201	federally delegated or approved program.
development and implementation of improved best management	2202	3.e. Projects that make use of private lands, or lands held
practices, improvement and restoration of the hydrologic	2203	in trust for Indian tribes, to reduce pollutant loadings or
function of natural and managed systems, and $\underline{\text{use}}$ utilization of	2204	concentrations within a basin, or that reduce the volume of
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2205	harmful discharges by one or more of the following methods:
2206	restoring the natural hydrology of the basin, restoring wildlife
2207	habitat or impacted wetlands, reducing peak flows after storm
2208	events, or increasing aquifer recharge, are eligible for grants
2209	available under this section from the coordinating agencies.
2210	4.d. The St. Lucie River Watershed Basin Management Action
2211	Plans Pollutant Control Program shall require assessment of
2212	current water management practices within the watershed and
2213	shall require development of recommendations for structural,
2214	nonstructural, and operational improvements. Such
2215	recommendations shall consider and balance water supply, flood
2216	control, estuarine salinity, aquatic habitat, and water quality
2217	considerations.
2218	5.e. After December 31, 2007, The department may not
2219	authorize the disposal of domestic wastewater biosolids
2220	residuals within the St. Lucie River watershed unless the
2221	applicant can affirmatively demonstrate that the nutrients in
2222	the $\underline{\text{biosolids}}\ \underline{\text{residuals}}$ will not add to nutrient loadings in the
2223	watershed. This demonstration shall be based on achieving a net
2224	balance between nutrient imports relative to exports on the
2225	permitted application site. Exports shall include only nutrients
2226	removed from the St. Lucie River watershed through products
2227	generated on the permitted application site. This prohibition
2228	does not apply to Class AA $\underline{\text{biosolids}}$ $\overline{\text{residuals}}$ that are marketed
2229	and distributed as fertilizer products in accordance with
2230	department rule.
2231	6.f. The Department of Health shall require all entities
2232	disposing of septage within the St. Lucie River watershed to
2233	develop and submit to that agency an agricultural use plan that
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2234	limits applications based upon nutrient loading consistent with
2235	any basin management action plan adopted pursuant to s. 403.067.
2236	By July 1, 2008, nutrient concentrations originating from these
2237	application sites may not exceed the limits established in the
2238	district's WOD program.
2239	7.g. The Department of Agriculture and Consumer Services
2240	shall initiate rulemaking requiring entities within the St.
2241	Lucie River watershed which land-apply animal manure to develop
2242	a resource management system level conservation plan, according
2243	to United States Department of Agriculture criteria, which limit
2244	such application. Such rules may include criteria and thresholds
2245	for the requirement to develop a conservation or nutrient
2246	management plan, requirements for plan approval, and
2247	recordkeeping requirements.
2248	8. The district shall initiate rulemaking to provide for a
2249	monitoring program for nonpoint source dischargers required to
2250	monitor water quality pursuant to s. 403.067(7)(b)2.g. or s.
2251	403.067(7)(c)3. The results of such monitoring must be reported
2252	to the coordinating agencies.
2253	3. St. Lucie River Watershed Research and Water Quality
2254	Monitoring ProgramThe district, in cooperation with the other
2255	coordinating agencies and local governments, shall establish a
2256	St. Lucie River Watershed Research and Water Quality Monitoring
2257	Program that builds upon the district's existing research
2258	program and that is sufficient to carry out, comply with, or
2259	assess the plans, programs, and other responsibilities created
2260	by this subsection. The program shall also conduct an assessment
2261	of the water volumes and timing from the Lake Okeechobee and St.
2262	Lucie River watersheds and their relative contributions to the
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2292	total maximum daily loads, the requirements of s. 403.067, and
2293	compliance with applicable water quality standards within the
2294	waters and watersheds subject to this section.
2295	(f) Legislative ratificationThe coordinating agencies
2296	shall submit the River Watershed Protection Plans developed
2297	pursuant to paragraphs (a) and (b) to the President of the
2298	Senate and the Speaker of the House of Representatives prior to
2299	the 2009 legislative session for review. If the Legislature
2300	takes no action on the plan during the 2009 legislative session,
2301	the plan is deemed approved and may be implemented.
2302	(5) ADOPTION AND IMPLEMENTATION OF TOTAL MAXIMUM DAILY
2303	LOADS AND DEVELOPMENT OF BASIN MANAGEMENT ACTION PLANSThe
2304	department is directed to expedite development and adoption of
2305	total maximum daily loads for the Caloosahatchee River and
2306	estuary. The department is further directed to, no later than
2307	December 31, 2008, propose for final agency action total maximu
2308	daily loads for nutrients in the tidal portions of the
2309	Caloosahatchee River and estuary. The department shall initiate
2310	development of basin management action plans for Lake
2311	Okeechobee, the Caloosahatchee River watershed and estuary, and
2312	the St. Lucie River watershed and estuary as provided in <u>s.</u>
2313	<u>403.067</u> s. 403.067(7)(a) as follows:
2314	(a) Basin management action plans shall be developed as
2315	soon as practicable as determined necessary by the department t
2316	achieve the total maximum daily loads established for the Lake
2317	Okeechobee watershed and the estuaries.
2318	(b) The Phase II technical plan development pursuant to
2319	paragraph (3)(a) (3)(b), and the River Watershed Protection
2320	Plans developed pursuant to paragraphs (4)(a) and (c) , shall
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2263 timing and volume of water delivered to the estuary. 2264 (e) (c) River Watershed Protection Plan implementation.-The 2265 coordinating agencies shall be jointly responsible for 2266 implementing the River Watershed Protection Plans, consistent 2267 with the statutory authority and responsibility of each agency. 2268 Annual funding priorities shall be jointly established, and the 2269 highest priority shall be assigned to programs and projects that 2270 have the greatest potential for achieving the goals and 2271 objectives of the plans. In determining funding priorities, the 2272 coordinating agencies shall also consider the need for 2273 regulatory compliance, the extent to which the program or 2274 project is ready to proceed, and the availability of federal or local government matching funds. Federal and other nonstate 2275 2276 funding shall be maximized to the greatest extent practicable. 2277 (f) (d) Evaluation.-Beginning By March 1, 2020 2012, and 2278 every 5 $\xrightarrow{3}$ years thereafter concurrent with the updates of the 2279 basin management action plans adopted pursuant to s. 403.067, 2280 the district, in cooperation with the other coordinating 2281 agencies, shall conduct an evaluation of any pollutant load 2282 reduction goals, as well as any other specific objectives and 2283 goals, as stated in the River Watershed Protection Programs 2284 Plans. Additionally, The district shall identify modifications 2285 to facilities of the River Watershed Construction Projects, as 2286 appropriate, or any other elements of the River Watershed 2287 Protection Programs Plans. The evaluation shall be included in 2288 the annual progress report submitted pursuant to this section. 2289 (g) (e) Priorities and implementation schedules.-The 2290 coordinating agencies are authorized and directed to establish 2291 priorities and implementation schedules for the achievement of Page 79 of 121

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2321	provide the basis for basin management action plans developed by		2350	
2322	the department.		2351	cod
2323	(c) As determined necessary by the department in order to		2352	on
2324	achieve the total maximum daily loads, additional or modified		2353	anı
2325	projects or programs that complement those in the legislatively		2354	ind
2326	ratified plans may be included during the development of the		2355	qua
2327	basin management action plan.		2356	the
2328	(d) As provided in s. 403.067, management strategies and		2357	Pro
2329	pollution reduction requirements set forth in a basin management		2358	Co
2330	action plan subject to permitting by the department under		2359	Wat
2331	subsection (7) must be completed pursuant to the schedule set		2360	Riv
2332	forth in the basin management action plan, as amended. The		2361	sha
2333	implementation schedule may extend beyond the 5-year permit		2362	fro
2334	term.		2363	anı
2335	(e) As provided in s. 403.067, management strategies and		2364	ind
2336	pollution reduction requirements set forth in a basin management		2365	fu
2337	action plan for a specific pollutant of concern are not subject		2366	det
2338	to challenge under chapter 120 at the time they are		2367	the
2339	incorporated, in an identical form, into a department or		2368	di
2340	district issued permit or a permit modification issued in		2369	cod
2341	accordance with subsection (7).		2370	dej
2342	(d) Development of basin management action plans that		2371	Bas
2343	implement the provisions of the legislatively ratified plans		2372	Bas
2344	shall be initiated by the department no later than September 30		2373	Bas
2345	of the year in which the applicable plan is ratified. Where a		2374	Cor
2346	total maximum daily load has not been established at the time of		2375	im
2347	plan ratification, development of basin management action plans		2376	mai
2348	shall be initiated no later than 90 days following adoption of		2377	
2349	the applicable total maximum daily load.		2378	
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2350	(6) ANNUAL PROGRESS REPORTEach March 1 the district, in
2351	cooperation with the other coordinating agencies, shall report
2352	on implementation of this section as part of the consolidated
2353	annual report required in s. 373.036(7). The annual report shall
2354	include a summary of the conditions of the hydrology, water
2355	quality, and aquatic habitat in the northern Everglades based on
2356	the results of the Research and Water Quality Monitoring
2357	Programs, the status of the Lake Okeechobee Watershed
2358	Construction Project, the status of the Caloosahatchee River
2359	Watershed Construction Project, and the status of the St. Lucie
2360	River Watershed Construction Project. In addition, the report
2361	shall contain an annual accounting of the expenditure of funds
2362	from the Save Our Everglades Trust Fund. At a minimum, the
2363	annual report shall provide detail by program and plan,
2364	including specific information concerning the amount and use of
2365	funds from federal, state, or local government sources. In
2366	detailing the use of these funds, the district shall indicate
2367	those designated to meet requirements for matching funds. The
2368	district shall prepare the report in cooperation with the other
2369	coordinating agencies and affected local governments. $\underline{\text{The}}$
2370	department shall report on the status of the Lake Okeechobee
2371	Basin Management Action Plan, the Caloosahatchee River Watershed
2372	Basin Management Action Plan, and the St. Lucie River Watershed
2373	Basin Management Action Plan. The Department of Agriculture and
2374	Consumer Services shall report on the status of the
2375	implementation of the agricultural nonpoint source best
2376	management practices.
2377	(7) LAKE OKEECHOBEE PROTECTION PERMITS
2378	(a) The Legislature finds that the Lake Okeechobee

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2379	Watershed Protection Program will benefit Lake Okeechob	ee and	2408	operate and maintain such structu
2380	downstream receiving waters and is <u>in</u> consistent with t	he public	2409	one or more such permits for a te
2381	interest. The Lake Okeechobee <u>Watershed</u> Construction Pr	oject <u>,</u>	2410	demonstration of reasonable assur
2382	and structures discharging into or from Lake Okeechobee	shall be	2411	strategies to achieve and maintai
2383	constructed, operated, and maintained in accordance wit	h this	2412	standards have been provided for,
2384	section.		2413	practicable, and that operation o
2385	(b) Permits obtained pursuant to this section are	in lieu	2414	complies with provisions of ss. 3
2386	of all other permits under this chapter or chapter 403,	except	2415	Okeechobee Basin Management Actio
2387	those issued under s. 403.0885, if applicable. No Addit	ional	2416	403.067.
2388	permits are not required for the Lake Okeechobee <u>Waters</u>	hed	2417	1. Permits issued under this
2389	Construction Project, or structures discharging into or	from	2418	reasonable conditions to ensure t
2390	Lake Okeechobee, if such project or structures are perm	itted	2419	through structures:
2391	under this section. Construction activities related to		2420	a. Are adequately and accura
2392	implementation of the Lake Okeechobee <u>Watershed</u> Constru	ction	2421	b. Will not degrade existing
2393	Project may be initiated <u>before</u> prior to final agency a	ction, or	2422	and will result in an overall red
2394	notice of intended agency action, on any permit from th	e	2423	Lake Okeechobee, as set forth in
2395	department under this section.		2424	Publication 81-2 and the total ma
2396	(c) 1. Within 90 days of completion of the diversio	n plans	2425	accordance with s. 403.067, to th
2397	set forth in Department Consent Orders 91-0694, 91-0707	, 91-	2426	and
2398	0706, 91-0705, and RT50-205564, Owners or operators of	existing	2427	c. Do not pose a serious dan
2399	structures which discharge into or from Lake Okeechobee	that	2428	or welfare.
2400	were subject to Department Consent Orders 91-0694, 91-0	705, 91-	2429	2. For the purposes of this
2401	0706, $91-0707$, and RT50-205564 and that are subject to	the	2430	of existing structures which are
2402	provisions of s. 373.4592(4)(a) do not require a permit	under	2431	373.4592(4)(a) and which discharg
2403	this section and shall be governed by permits issued un	der apply	2432	shall be deemed in compliance wit
2404	for a permit from the department to operate and maintai	n such	2433	"maximum extent practicable" if t
2405	structures. By September 1, 2000, owners or operators o	f all	2434	the conditions of permits under \underline{c}
2406	other existing structures which discharge into or from	Lake	2435	63, Florida Administrative Code.
2407	Okeechobee shall apply for a permit from the department	to	2436	3. By January 1, 2004, The d
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2408	operate and maintain such structures. The department shall issue
2409	one or more such permits for a term of 5 years upon the
2410	demonstration of reasonable assurance that schedules and
2411	strategies to achieve and maintain compliance with water quality
2412	standards have been provided for, to the maximum extent
2413	practicable, and that operation of the structures otherwise
2414	complies with provisions of ss. 373.413 and 373.416 and the Lake
2415	Okeechobee Basin Management Action Plan adopted pursuant to s.
2416	403.067.
2417	1. Permits issued under this paragraph shall also contain
2418	reasonable conditions to ensure that discharges of waters
2419	through structures:
2420	a. Are adequately and accurately monitored;
2421	b. Will not degrade existing Lake Okeechobee water quality
2422	and will result in an overall reduction of phosphorus input into
2423	Lake Okeechobee, as set forth in the district's Technical
2424	Publication 81-2 and the total maximum daily load established in
2425	accordance with s. 403.067, to the maximum extent practicable;
2426	and
2427	c. Do not pose a serious danger to public health, safety,
2428	or welfare.
2429	2. For the purposes of this paragraph, owners and operators
2430	of existing structures which are subject to $\frac{1}{1000}$ the provisions of s.
2431	373.4592(4)(a) and which discharge into or from Lake Okeechobee
2432	shall be deemed in compliance with <u>this paragraph</u> the term
2433	$\mbox{``maximum extent practicable''}$ if they are in full compliance with
2434	the conditions of permits under $\underline{chapter} \ \underline{chapters} \ 40E-61$ and $40E-$
0405	

district shall <u>obtain from</u>

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37	submit to the department a permit modification to the Lake	2	466	Okeechobee Construction Project are minimized and mitigated, as
38	Okeechobee structure permits to incorporate proposed changes	2	467	appropriate.
39	necessary to ensure that discharges through the structures	2	468	(e) At least 60 days <u>before</u> $\frac{1}{1000}$ prior to the expiration of any
10	covered by this permit are consistent with the basin management	2	469	permit issued under this section, the permittee may apply for a
11	action plan adopted pursuant to achieve state water quality	2	470	renewal thereof for a period of 5 years.
2	standards, including the total maximum daily load established in	2	471	(f) Permits issued under this section may include any
13	accordance with s. 403.067. These changes shall be designed to	2	472	standard conditions provided by department rule which are
14	achieve such compliance with state water quality standards no	2	473	appropriate and consistent with this section.
5	later than January 1, 2015.	2	474	(g) Permits issued <u>under</u> pursuant to this section may be
16	(d) The department shall require permits for district	2	475	modified, as appropriate, upon review and approval by the
7	regional projects that are part of the Lake Okeechobee Watershed	2	476	department.
8	Construction Project facilities. However, projects identified in	2	477	(8) ENFORCEMENT OF BASIN MANAGEMENT ACTION PLANSThe basin
19	sub subparagraph (3)(b)1.b. that qualify as exempt pursuant to	2	478	management action plans for Lake Okeechobee, the Caloosahatchee
50	s. 373.406 do shall not require need permits under this section.	2	479	River watershed and estuary, and the St. Lucie River watershed
51	Such permits shall be issued for a term of 5 years upon the	2	480	and estuary are enforceable pursuant to ss. 403.067, 403.121,
52	demonstration of reasonable assurances that:	2	481	403.141, and 403.161.
53	1. District regional projects that are part of the Lake	2	482	Section 19. Paragraphs (a) and (b) of subsection (6) of
54	Okeechobee <u>Watershed</u> Construction Project <u>shall</u> facility, based	2	483	section 373.536, Florida Statutes, are amended to read:
5	upon the conceptual design documents and any subsequent detailed	2	484	373.536 District budget and hearing thereon
6	design documents developed by the district, will achieve the	2	485	(6) FINAL BUDGET; ANNUAL AUDIT; CAPITAL IMPROVEMENTS PLAN;
57	design objectives for phosphorus required in subparagraph	2	486	WATER RESOURCE DEVELOPMENT WORK PROGRAM
8	(3) (a) 1. paragraph (3) (b);	2	487	(a) Each district must, by the date specified for each
9	2. For water quality standards other than phosphorus, the	2	488	item, furnish copies of the following documents to the Governor,
50	quality of water discharged from the facility is of equal or	2	489	the President of the Senate, the Speaker of the House of
51	better quality than the inflows;	2	490	Representatives, the chairs of all legislative committees and
52	3. Discharges from the facility do not pose a serious	2	491	subcommittees having substantive or fiscal jurisdiction over the
53	danger to public health, safety, or welfare; and	2	492	districts, as determined by the President of the Senate or the
54	4. Any impacts on wetlands or state-listed species	2	493	Speaker of the House of Representatives as applicable, the
55	resulting from implementation of that facility of the Lake	2	494	secretary of the department, and the governing board of each
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592-02829B-15 2015918c1 2524 additional funding needs for the second through fifth years of 2525 the funding plan. Funding requests for projects submitted for 2526 consideration for state funding pursuant to s. 403.0616 shall be 2527 identified separately. The work program and must identify 2528 projects in the work program which will provide water; explain 2529 how each water resource, and water supply, and alternative water supply development project will produce additional water 2530 2531 available for consumptive uses; estimate the quantity of water 2532 to be produced by each project; and provide an assessment of the 2533 contribution of the district's regional water supply plans in 2534 supporting the implementation of minimum flows and levels and reservations; and ensure providing sufficient water is available 2535 2536 needed to timely meet the water supply needs of existing and 2537 future reasonable-beneficial uses for a 1-in-10-year drought 2538 event and to avoid the adverse effects of competition for water 2539 supplies. 2540 (b) Within 30 days after its submittal, the department 2541 shall review the proposed work program and submit its findings, 2542 questions, and comments to the district. The review must include 2543 a written evaluation of the program's consistency with the 2544 furtherance of the district's approved regional water supply 2545 plans, and the adequacy of proposed expenditures. As part of the 2546 review, the department shall post the work program on its 2547 website and give interested parties the opportunity to provide 2548 written comments on each district's proposed work program. 2549 Within 45 days after receipt of the department's evaluation, the 2550 governing board shall state in writing to the department which 2551 of the changes recommended in the evaluation it will incorporate 2552 into its work program submitted as part of the March 1 Page 88 of 121

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2495 county in which the district has jurisdiction or derives any 2496 funds for the operations of the district:

2497 1. The adopted budget, to be furnished within 10 days after 2498 its adoption.

2499 2. A financial audit of its accounts and records, to be 2500 furnished within 10 days after its acceptance by the governing 2501 board. The audit must be conducted in accordance with s. 11.45 2502 and the rules adopted thereunder. In addition to the entities 2503 named above, the district must provide a copy of the audit to 2504 the Auditor General within 10 days after its acceptance by the 2505 governing board.

2506 3. A 5-year capital improvements plan, to be included in 2507 the consolidated annual report required by s. 373.036(7). The 2508 plan must include expected sources of revenue for planned 2509 improvements and must be prepared in a manner comparable to the 2510 fixed capital outlay format set forth in s. 216.043.

2511 4. A 5-year water resource development work program to be 2512 furnished within 30 days after the adoption of the final budget. 2513 The program must describe the district's implementation strategy

2514 and include an annual funding plan for each of the 5 years

- 2515 included in the plan for the water resource and τ water supply τ
- 2516 development components, including and alternative water supply 2517 development, components of each approved regional water supply
- 2518 plan developed or revised under s. 373.709. The work program
- 2519 must address all the elements of the water resource development
- 2520 component in the district's approved regional water supply
- 2521 plans, as well as the water supply projects proposed for
- 2522 district funding and assistance. The annual funding plan shall
- 2523 identify both anticipated available district funding and

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consolidated annual report required by s. 373.036(7) or specify	2582	Florida Statutes, are amended, and subsection (5) is added to
the reasons for not incorporating the changes. The department	2583	that section, to read:
shall include the district's responses in a final evaluation	2584	373.705 Water resource development; water supply
report and shall submit a copy of the report to the Governor,	2585	development
the President of the Senate, and the Speaker of the House of	2586	(2) It is the intent of the Legislature that:
Representatives.	2587	(b) Water management districts take the lead in identifying
Section 20. Subsection (9) of section 373.703, Florida	2588	and implementing water resource development projects, and be
Statutes, is amended to read:	2589	responsible for securing necessary funding for regionally
373.703 Water production; general powers and dutiesIn the	2590	significant water resource development projects, including
performance of, and in conjunction with, its other powers and	2591	regionally significant projects that prevent or limit adverse
duties, the governing board of a water management district	2592	water resource impacts, avoid competition among water users, or
existing pursuant to this chapter:	2593	support the provision of new water supplies in order to meet a
(9) May join with one or more other water management	2594	minimum flow or minimum water level, implement a recovery or
districts, counties, municipalities, special districts, publicly	2595	prevention strategy or water reservation.
owned or privately owned water utilities, multijurisdictional	2596	(3) (a) The water management districts shall fund and
water supply entities, regional water supply authorities,	2597	implement water resource development as defined in s. 373.019.
private landowners, or self-suppliers for the purpose of	2598	The water management districts are encouraged to implement water
carrying out its powers, and may contract with such other	2599	resource development as expeditiously as possible in areas
entities to finance acquisitions, construction, operation, and	2600	subject to regional water supply plans.
maintenance, provided that such contracts are consistent with	2601	(b) Each governing board shall include in its annual budget
the public interest. The contract may provide for contributions	2602	submittals required under this chapter:
to be made by each party to the contract for the division and	2603	1. The amount of funds for each project in the annual
apportionment of the expenses of acquisitions, construction,	2604	funding plan developed pursuant to s. 373.536(6)(a)4.
operation, and maintenance, and for the division and	2605	2. The total amount needed for the fiscal year to implement
apportionment of resulting benefits, services, and products. The	2606	water resource development projects, as prioritized in its
contracts may contain other covenants and agreements necessary	2607	regional water supply plans.
and appropriate to accomplish their purposes.	2608	3. The amount of funds requested for each project submitted
Section 21. Paragraph (b) of subsection (2), subsection	2609	for consideration for state funding pursuant to s. 403.0616.
(3), and paragraph (b) of subsection (4) of section 373.705,	2610	(4)
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2611	(b) Water supply development projects that meet the
2612	criteria in paragraph (a) and that meet one or more of the
2613	following additional criteria shall be given first consideration
2614	for state or water management district funding assistance:
2615	1. The project brings about replacement of existing sources
2616	in order to help implement a minimum flow or level; or
2617	2. The project implements reuse that assists in the
2618	elimination of domestic wastewater ocean outfalls as provided in
2619	s. 403.086(9); or
2620	3. The project reduces or eliminates the adverse effects of
2621	competition between legal users and the natural system.
2622	(5) The water management districts shall promote expanded
2623	cost-share criteria for additional conservation practices, such
2624	as soil and moisture sensors and other irrigation improvements,
2625	water-saving equipment, and water-saving household fixtures.
2626	Section 22. Paragraph (f) of subsection (3), paragraph (a)
2627	of subsection (6), and paragraph (e) of subsection (8) of
2628	section 373.707, Florida Statutes, are amended to read:
2629	373.707 Alternative water supply development
2630	(3) The primary roles of the water management districts in
2631	water resource development as it relates to supporting
2632	alternative water supply development are:
2633	(f) The provision of technical and financial assistance to
2634	local governments and publicly owned and privately owned water
2635	utilities for alternative water supply projects and for self-
2636	suppliers for alternative water supply projects to the extent
2637	assistance for self-suppliers promotes the policies in paragraph
2638	<u>(1)(f)</u> .
2639	(6)(a) Where state The statewide funds are provided through
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2640	specific appropriation for a priority project of the water
2641	resources work program pursuant to s. 403.0616, or pursuant to
2642	the Water Protection and Sustainability Program, such funds
2643	serve to supplement existing water management district or basin
2644	board funding for alternative water supply development
2645	assistance and should not result in a reduction of such funding.
2646	For each project identified in the plans prepared pursuant to s.
2647	373.536(6)(a)4. Therefore, the water management districts shall
2648	include in the annual tentative and adopted budget submittals
2649	required under this chapter the amount of funds allocated for
2650	water resource development that supports alternative water
2651	supply development and the funds allocated for alternative water
2652	supply projects selected for inclusion in the Water Protection
2653	and Sustainability Program. It shall be the goal of each water
2654	management district and basin boards that the combined funds
2655	allocated annually for these purposes be, at a minimum, the
2656	equivalent of 100 percent of the state funding provided to the
2657	water management district for alternative water supply
2658	development. If this goal is not achieved, the water management
2659	district shall provide in the budget submittal an explanation of
2660	the reasons or constraints that prevent this goal from being
2661	met, an explanation of how the goal will be met in future years,
2662	and affirmation of match is required during the budget review
2663	process as established under s. 373.536(5). The Suwannee River
2664	Water Management District and the Northwest Florida Water
2665	Management District shall not be required to meet the match
2666	requirements of this paragraph; however, they shall try to
2667	achieve the match requirement to the greatest extent
2668	practicable.
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2669	(8)	2698	planning horizon. The level-of-certainty planning goal
2670	(e) Applicants for projects that may receive funding	2699	associated with identifying the water supply needs of existing
2671	assistance pursuant to the Water Protection and Sustainability	2700	and future reasonable-beneficial uses must be based upon meeting
2672	Program shall, at a minimum, be required to pay 60 percent of	2701	those needs for a 1-in-10-year drought event.
2673	the project's construction costs. The water management districts	2702	a. Population projections used for determining public water
2674	may, at their discretion, totally or partially waive this	2703	supply needs must be based upon the best available data. In
2675	requirement for projects sponsored by:	2704	determining the best available data, the district shall consider
2676	1. Financially disadvantaged small local governments as	2705	the University of Florida Florida's Bureau of Economic and
2677	defined in former s. 403.885(5); or	2706	Business Research (BEBR) medium population projections and
2678	2. Water users for projects determined by a water	2707	population projection data and analysis submitted by a local
2679	management district governing board to be in the public interest	2708	government pursuant to the public workshop described in
2680	pursuant to paragraph (1)(f), if the projects are not otherwise	2709	subsection (1) if the data and analysis support the local
2681	financially feasible.	2710	government's comprehensive plan. Any adjustment of or deviation
2682		2711	from the BEBR projections must be fully described, and the
2683	The water management districts or basin boards may, at their	2712	original BEBR data must be presented along with the adjusted
2684	discretion, use ad valorem or federal revenues to assist a	2713	data.
2685	project applicant in meeting the requirements of this paragraph.	2714	b. Agricultural demand projections used for determining the
2686	Section 23. Paragraph (a) of subsection (2) and paragraphs	2715	needs of agricultural self-suppliers must be based upon the best
2687	(a) and (e) of subsection (6) of section 373.709, Florida	2716	available data. In determining the best available data for
2688	Statutes, are amended to read:	2717	agricultural self-supplied water needs, the district shall
2689	373.709 Regional water supply planning	2718	consider the data indicative of future water supply demands
2690	(2) Each regional water supply plan must be based on at	2719	provided by the Department of Agriculture and Consumer Services
2691	least a 20-year planning period and must include, but need not	2720	pursuant to s. 570.93 and agricultural demand projection data
2692	be limited to:	2721	and analysis submitted by a local government pursuant to the
2693	(a) A water supply development component for each water	2722	public workshop described in subsection (1), if the data and
2694	supply planning region identified by the district which	2723	analysis support the local government's comprehensive plan. Any
2695	includes:	2724	adjustment of or deviation from the data provided by the
2696	1. A quantification of the water supply needs for all	2725	Department of Agriculture and Consumer Services must be fully
2697	existing and future reasonable-beneficial uses within the	2726	described, and the original data must be presented along with
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2015918c1 592-02829B-15 2015918c1 2756 a. An estimate of the amount of water to become available 2757 through the project. 2758 b. The timeframe in which the project option should be 2759 implemented and the estimated planning-level costs for capital investment and operating and maintaining the project. 2760 c. An analysis of funding needs and sources of possible 2761 2762 funding options. For alternative water supply projects, the 2763 water management districts shall provide funding assistance 2764 pursuant to s. 373.707(8). 2765 d. Identification of the entity that should implement each 2766 project option and the current status of project implementation. 2767 (6) Annually and in conjunction with the reporting requirements of s. 373.536(6)(a)4., the department shall submit 2768 2769 to the Governor and the Legislature a report on the status of 2770 regional water supply planning in each district. The report 2771 shall include: 2772 (a) A compilation of the estimated costs of and an analysis 2773 of the sufficiency of potential sources of funding from all 2774 sources for water resource development and water supply 2775 development projects as identified in the water management 2776 district regional water supply plans. 2777 (e) An overall assessment of the progress being made to 2778 develop water supply in each district, including, but not 2779 limited to, an explanation of how each project in the 5-year 2780 water resource development work program in s. 373.536(6)(a)4., 2781 either alternative or traditional, will produce, contribute to, 2782 or account for additional water being made available for 2783 consumptive uses, minimum flows and levels, or water 2784 reservations; an estimate of the quantity of water to be Page 96 of 121

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592-02829B-15 2727 the adjusted data.

2728 2. A list of water supply development project options, including traditional and alternative water supply project options that are technically and financially feasible, from which local government, government-owned and privately owned utilities, regional water supply authorities, multijurisdictional water supply entities, self-suppliers, and

2734 others may choose for water supply development. In addition to 2735 projects listed by the district, such users may propose specific

2736 projects for inclusion in the list of alternative water supply 2737 projects. If such users propose a project to be listed as an

2738 alternative water supply project, the district shall determine

2739 whether it meets the goals of the plan, and, if so, it shall be

2740 included in the list. The total capacity of the projects 2741 included in the plan must exceed the needs identified in

2742 subparagraph 1. and take into account water conservation and

2743 other demand management measures, as well as water resources

2744 constraints, including adopted minimum flows and levels and

 $\left. 2745 \right|$ water reservations. Where the district determines it is

2746 appropriate, the plan should specifically identify the need for

2747 multijurisdictional approaches to project options that, based on

2748 planning level analysis, are appropriate to supply the intended 2749 uses and that, based on such analysis, appear to be permittable

2750 and financially and technically feasible. The list of water

2751 supply development options must contain provisions that

2752 recognize that alternative water supply options for agricultural

2753 self-suppliers are limited.

2754 3. For each project option identified in subparagraph 2., 2755 the following must be provided:

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2785	produced by each project; $_{ au}$ and an assessment of the contribution
2786	of the district's regional water supply plan in providing
2787	sufficient water to meet the needs of existing and future
2788	reasonable-beneficial uses for a 1-in-10-year drought event, as
2789	well as the needs of the natural systems.
2790	Section 24. Part VIII of chapter 373, Florida Statutes,
2791	consisting of sections 373.801, 373.802, 373.803, 373.805,
2792	373.807, 373.811, 373.813, and 373.815, Florida Statutes, is
2793	created and entitled the "Florida Springs and Aquifer Protection
2794	Act."
2795	Section 25. Section 373.801, Florida Statutes, is created
2796	to read:
2797	373.801 Legislative findings and intent
2798	(1) The Legislature finds that springs are a unique part of
2799	this state's scenic beauty. Springs provide critical habitat for
2800	plants and animals, including many endangered or threatened
2801	species. Springs also provide immeasurable natural,
2802	recreational, economic, and inherent value. Springs are of great
2803	scientific importance in understanding the diverse functions of
2804	aquatic ecosystems. Water quality of springs is an indicator of
2805	local conditions of the Floridan Aquifer, which is a source of
2806	drinking water for many residents of this state. Water flows in
2807	springs reflect regional aquifer conditions. In addition,
2808	springs provide recreational opportunities for swimming,
2809	canoeing, wildlife watching, fishing, cave diving, and many
2810	other activities in this state. These recreational opportunities
2811	and the accompanying tourism they provide are a benefit to local
2812	economies and the economy of the state as a whole.
2813	(2) Water quantity and water quality in springs may be

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2814	related. For regulatory purposes, the department has primary
2815	responsibility for water quality; the water management districts
2816	have primary responsibility for water quantity; the Department
2817	of Agriculture and Consumer Services has primary responsibility
2818	for the development and implementation of agricultural best
2819	management practices; and the local governments have primary
2820	responsibility for providing wastewater and stormwater
2821	management. The foregoing responsible entities must coordinate
2822	to restore and maintain the water quantity and water quality of
2823	the Outstanding Florida Springs.
2824	(3) The Legislature recognizes that:
2825	(a) Springs are only as healthy as their springsheds. The
2826	groundwater that supplies springs is derived from water that
2827	recharges the aquifer system in the form of seepage from the
2828	land surface and through direct conduits, such as sinkholes.
2829	Springs may be adversely affected by polluted runoff from urban
2830	and agricultural lands; discharge resulting from inadequate
2831	wastewater and stormwater management practices; stormwater
2832	runoff; and reduced water levels of the Floridan Aquifer. As a
2833	result, the hydrologic and environmental conditions of a spring
2834	or spring run are directly influenced by activities and land
2835	uses within a springshed and by water withdrawals from the
2836	Floridan Aquifer.
2837	(b) Springs, whether found in urban or rural settings, or
2838	on public or private lands, may be threatened by actual or
2839	potential flow reductions and declining water quality. Many of
2840	this state's springs are demonstrating signs of significant
2841	ecological imbalance, increased nutrient loading, and declining
2842	water flow. Without effective remedial action, further declines
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2843	in water quality and water quantity may occur.
2844	(c) Springshed boundaries and areas of high vulnerability
2845	within a springshed need to be identified and delineated using
2846	the best available data.
2847	(d) Springsheds typically cross water management district
2848	boundaries and local government jurisdictional boundaries, so a
2849	coordinated statewide springs protection plan is needed.
2850	(e) The aquifers and springs of this state are complex
2851	systems affected by many variables and influences.
2852	(4) The Legislature recognizes that action is urgently
2853	needed and, as additional data is acquired, action must be
2854	continually modified.
2855	Section 26. Section 373.802, Florida Statutes, is created
2856	to read:
2857	373.802 DefinitionsAs used in this part, the term:
2858	(1) "Department" means the Department of Environmental
2859	Protection, which includes the Florida Geological Survey or its
2860	successor agencies.
2861	(2) "Local government" means a county or municipal
2862	government the jurisdictional boundaries of which include an
2863	Outstanding Florida Spring or any part of a springshed or
2864	delineated priority focus area of an Outstanding Florida Spring.
2865	(3) "Onsite sewage treatment and disposal system" means a
2866	system that contains a standard subsurface, filled, or mound
2867	drainfield system; an aerobic treatment unit; a graywater system
2868	tank; a laundry wastewater system tank; a septic tank; a grease
2869	interceptor; a pump tank; a solids or effluent pump; a
2870	waterless, incinerating, or organic waste-composting toilet; or
2871	a sanitary pit privy that is installed or proposed to be
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2872	installed beyond the building sewer on land of the owner or on
2873	other land on which the owner has the legal right to install
2874	such system. The term includes any item placed within, or
2875	intended to be used as a part of or in conjunction with, the
2876	system. The term does not include package sewage treatment
2877	facilities and other treatment works regulated under chapter
2878	403.
2879	(4) "Outstanding Florida Spring" includes all historic
2880	first magnitude springs, as determined by the department using
2881	the most recent Florida Geological Survey springs bulletin,
2882	excluding submarine springs, and the following springs, and
2883	their associated spring runs:
2884	(a) De Leon Springs;
2885	(b) Peacock Springs;
2886	(c) Poe Springs;
2887	(d) Rock Springs;
2888	(e) Wekiwa Springs; and
2889	(f) Gemini Springs.
2890	(5) "Priority focus area" means the area or areas of a
2891	basin where the Floridan Aquifer is most vulnerable to
2892	groundwater withdrawals or pollutant inputs, where the
2893	groundwater travel times are the fastest, and where there is a
2894	known connectivity between groundwater pathways and an
2895	Outstanding Florida Spring, as determined by the department in
2896	consultation with the appropriate water management districts.
2897	(6) "Springshed" means the areas within the groundwater and
2898	surface water basins which contribute, based upon all relevant
2899	facts, circumstances, and data, to the discharge of a spring as
2900	defined by potentiometric surface maps and surface watershed
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2901	boundaries.		2930	strategy.
2902	(7) "Spring run" means a body of flowing water that		2931	(b) When an interim minimum flow or minimum water level is
2903	originates from a spring or whose primary source of water is a		2932	established pursuant to s. 373.042(2) for an Outstanding Florida
2904	spring or springs under average rainfall conditions.		2933	Spring, the water management district or the department shall
2905	(8) "Spring vent" means a location where groundwater flows		2934	also adopt a recovery or prevention strategy by July 1, 2016, if
2906	out of a natural, discernable opening in the ground onto the		2935	the spring is below or is projected within 20 years to fall
2907	land surface or into a predominantly fresh surface water body.		2936	below the interim minimum flow or minimum water level.
2908	Section 27. Section 373.803, Florida Statutes, is created		2937	(2) For an Outstanding Florida Spring, a minimum flow or
2909	to read:		2938	minimum water level adopted before July 1, 2015, must be revised
2910	373.803 Delineation of priority focus areas for Outstanding		2939	by July 1, 2018. When a minimum flow or minimum water level is
2911	Florida SpringsUsing the best data available from the water		2940	revised, if the spring is below or is projected within 20 years
2912	management districts and other credible sources, the department,		2941	to fall below the revised minimum flow or minimum water level, a
2913	in coordination with the water management districts, shall		2942	water management district or the department shall simultaneously
2914	delineate priority focus areas for each Outstanding Florida		2943	adopt a recovery or prevention strategy or modify an existing
2915	Spring or group of springs that contains one or more Outstanding		2944	recovery or prevention strategy. A district or the department
2916	Florida Springs. In delineating priority focus areas, the		2945	may adopt the revised minimum flow or minimum water level before
2917	department shall consider groundwater travel time to the spring,		2946	the adoption of a recovery or prevention strategy if the revised
2918	hydrogeology, nutrient load, and any other factors that may lead	2	2947	minimum flow or minimum water level is less constraining on
2919	to degradation of an Outstanding Florida Spring. The delineation		2948	existing or projected future consumptive uses.
2920	of priority focus areas must be completed by July 1, 2018.		2949	(3) For an Outstanding Florida Spring without an adopted
2921	Section 28. Section 373.805, Florida Statutes, is created	2	2950	recovery or prevention strategy, if a district or the department
2922	to read:	2	2951	determines the spring has fallen below, or is projected within
2923	373.805 Minimum flows and minimum water levels for	2	2952	20 years to fall below the adopted or interim minimum flow or
2924	Outstanding Florida Springs	2	2953	minimum water level, a water management district or the
2925	(1) (a) At the time a minimum flow or minimum water level is	2	2954	department shall expeditiously adopt a recovery or prevention
2926	adopted for an Outstanding Florida Spring, if the spring is	2	2955	strategy.
2927	below or is projected within 20 years to fall below the minimum	2	2956	(4) The recovery or prevention strategy for each
2928	flow or minimum water level, a water management district or the	2	2957	Outstanding Florida Spring must, at a minimum, include:
2929	department shall simultaneously adopt a recovery or prevention	2	2958	(a) A listing of all specific projects identified for
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2959	implementation of the plan;
2960	(b) A priority listing of each project;
2961	(c) For each listed project, the estimated cost of and the
2962	estimated date of completion;
2963	(d) The source and amount of financial assistance to be
2964	made available by the water management district for each listed
2965	project, which may not be less than 25 percent of the total
2966	project cost unless a specific funding source or sources are
2967	identified which will provide more than 75 percent of the total
2968	project cost. The Northwest Florida Water Management District
2969	and the Suwannee River Water Management District are not
2970	required to provide matching funds pursuant to this paragraph;
2971	(e) An estimate of each listed project's benefit to an
2972	Outstanding Florida Spring; and
2973	(f) An implementation plan with a goal to achieve the
2974	adopted or interim minimum flow or minimum water level no more
2975	than 20 years after the adoption of a recovery or prevention
2976	strategy. The implementation plan must include measureable
2977	interim milestones to be achieved within 5, 10, and 15 years,
2978	respectively, intended to achieve the adopted or interim minimum
2979	flow or minimum water level.
2980	(5) A local government may apply to the department for an
2981	extension of up to 5 years for any project in an adopted
2982	recovery or prevention strategy. The department may grant the
2983	extension if the local government provides to the department
2984	sufficient evidence that an extension is in the best interest of
2985	the public. For a local government in a rural area of
2986	opportunity, as defined in s. 288.0656, the department may grant
2987	an extension of up to 10 years.
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988	592-02829B-15 2015918c Section 29. Section 373.807, Florida Statutes, is created
989	to read:
2990	373.807 Protection of water quality in Outstanding Florida
2991	SpringsBy July 1, 2015, the department shall initiate
2992	assessment, pursuant to s. 403.067(3), of each Outstanding
2993	Florida Spring for which an impairment determination has not
2994	been made under the numeric nutrient standards in effect for
2995	spring vents. Assessments must be completed by July 1, 2018.
2996	(1) (a) Simultaneously with the adoption of a nutrient total
2997	maximum daily load for an Outstanding Florida Spring, the
998	department, or the department in conjunction with a water
999	management district, shall initiate development of a basin
3000	management action plan, as specified in s. 403.067. For an
3001	Outstanding Florida Spring with a nutrient total maximum daily
3002	load adopted before July 1, 2015, the department, or the
3003	department in conjunction with a water management district,
3004	shall initiate development of a basin management action plan by
8005	July 1, 2015. During the development of a basin management
8006	action plan, if the department identifies onsite sewage
3007	treatment and disposal systems as significant nonpoint sources
8008	of nutrient pollution which need to be addressed within a local
8009	government jurisdiction, the department shall notify the local
8010	government within 30 days. The local government shall develop an
8011	onsite sewage treatment and disposal system remediation plan
8012	pursuant to subsection (3) for those systems identified as
8013	significant nonpoint sources of nutrient pollution for inclusion
8014	in the basin management action plan.
8015	(b) A basin management action plan for an Outstanding
016	Florida Spring shall be adopted within 3 years after its

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3017	initiation and must include, at a minimum:
3018	1. A list of all specific projects identified to implement
3019	a nutrient total maximum daily load;
3020	2. A list of all specific projects identified in an onsite
3021	sewage treatment and disposal system remediation plan, if
3022	applicable;
3023	3. A priority rank for each listed project;
3024	4. For each listed project, the estimated cost of and the
3025	estimated date of completion;
3026	5. The source and amount of financial assistance to be made
3027	available by the department, a water management district, or
3028	other entity for each listed project;
3029	6. An estimate of each listed project's nutrient load
3030	reduction;
3031	7. Identification of each point source or category of
3032	nonpoint sources, including, but not limited to, urban turf
3033	fertilizer, sports turf fertilizer, agricultural fertilizer,
3034	onsite sewage treatment and disposal systems, wastewater
3035	treatment facilities, animal wastes, and stormwater facilities.
3036	An estimated allocation of the pollutant load must be provided
3037	for each point source or category of nonpoint sources; and
3038	8. An implementation plan intended to achieve the adopted
3039	nutrient total maximum daily load no more than 20 years after
3040	the adoption of a basin management action plan. The plan must
3041	include measureable interim milestones to be achieved within 5,
3042	10, and 15 years, respectively, intended to achieve the adopted
3043	nutrient total maximum daily load.
3044	(c) For a basin management action plan adopted before July
3045	1, 2015, which addresses an Outstanding Florida Spring, the

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3046	department or the department in conjunction with a water
3047	management district must revise the plan pursuant to this
3048	section by July 1, 2018.
3049	(d) Upon approval of an onsite sewage treatment and
3050	disposal system remediation plan by the department, the plan
3051	shall be deemed incorporated as part of the appropriate basin
3052	management action plan pursuant to s. 403.067(7) until such time
3053	as the basin management action plan is revised.
3054	(e) A local government may apply to the department for an
3055	extension of up to 5 years for any project in an adopted basin
3056	management action plan. A local government in a rural area of
3057	opportunity, as defined in s. 288.0656, may apply for an
3058	extension of up to 10 years for such a project. The department
3059	may grant the extension if the local government provides to the
3060	department sufficient evidence that an extension is in the best
3061	interest of the public.
3062	(2) Within 6 months after the delineation of priority focus
3063	areas of an Outstanding Florida Spring that is fully or
3064	partially within the jurisdiction of a local government, a local
3065	government must develop, enact, and implement an ordinance that
3066	meets or exceeds the requirements of the department's Model
3067	Ordinance for Florida-Friendly Fertilizer Use on Urban
3068	Landscapes. Such ordinance must require that, within a priority
3069	focus area of an Outstanding Florida Spring with an adopted
3070	nutrient total maximum daily load, the nitrogen application rate
3071	of any fertilizer applied to turf or landscape plants may not
3072	exceed the lowest basic maintenance rate of the most recent
3073	recommendations by the Institute of Food and Agricultural
3074	Sciences. The department shall adopt rules to implement this
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3075	subsection which establish reasonable minimum standards and
3076	reflect advancements or improvements regarding nutrient load
3077	reductions.
3078	(3) Notwithstanding ss. 381.0064, 381.0065, 381.00651,
3079	381.00655, 381.0066, 381.0067 and 381.0068, by July 1, 2017, the
3080	department, in conjunction with the Department of Health and
3081	local governments, must identify onsite sewage treatment and
3082	disposal systems within each priority focus area. Within 60 days
3083	after the department's completion of the identification of these
3084	systems, the department shall provide the location of the
3085	systems to the local governments in which they are located. If
3086	notified by the department pursuant to subsection (1), the local
3087	government, in consultation with the department, shall develop
3088	an onsite sewage treatment and disposal system remediation plan
3089	within 12 months after notification by the department. If the
3090	department determines onsite sewage treatment and disposal
3091	systems within a priority focus area contribute at least 20
3092	percent of nonpoint source nutrient pollution, the plan must
3093	identify which systems require repair, upgrade, replacement,
3094	drainfield modification, connection to a central sewerage
3095	system, or no action. The plan must include a priority ranking
3096	for each system or group of systems that require remediation.
3097	Each remediation plan must be submitted to the department for
3098	approval.
3099	(a) In reviewing and approving the remediation plans, the
3100	department shall consider, at a minimum:
3101	1. The density of onsite sewage treatment and disposal
3102	systems;
3103	2. The number of onsite sewage treatment and disposal
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3104	systems;
3105	3. The proximity of the onsite sewage treatment and
3106	disposal system or systems to an Outstanding Florida Spring;
3107	4. The estimated nutrient loading of the onsite sewage
3108	treatment and disposal system or systems; and
3109	5. The cost of the proposed remedial action.
3110	(b) Before submitting an onsite sewage treatment and
3111	disposal system remediation plan to the department, the local
3112	government shall hold at least one public meeting to provide the
3113	public an opportunity to comment on the plan. The approval of an
3114	onsite sewage treatment and disposal system remediation plan by
3115	the department constitutes a final agency action.
3116	(c) If a local government does not substantially comply
3117	with this subsection, it may be ineligible for funding pursuant
3118	<u>to s. 403.0617.</u>
3119	(d) With respect to implementation of an onsite sewage
3120	treatment and disposal system remediation plan, a property owner
3121	with an onsite sewage treatment and disposal system identified
3122	as requiring remediation by the plan may not be required to pay
3123	the cost of a system inspection, a system upgrade, a system
3124	replacement, a drainfield modification, or any initial
3125	connection fee for connecting to a sanitary sewer system. This
3126	paragraph does not apply to local government programs in
3127	existence before July 1, 2015, which are inconsistent with this
3128	paragraph.
3129	(4) The department shall provide notice to a local
3130	government of all permit applicants under s. 403.814(12) in a
3131	priority focus area of an Outstanding Florida Spring over which
3132	the local government has full or partial jurisdiction.
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3133	Section 30. Section 373.811, Florida Statutes, is created
3134	to read:
3135	373.811 Prohibited activities within a priority focus
3136	areaThe following activities are prohibited within a priority
3137	focus area of an Outstanding Florida Spring:
3138	
	(1) New municipal or industrial wastewater disposal
3139	facilities, including rapid infiltration basins, with permitted
3140	capacities of 100,000 gallons per day or more, except for those
3141	facilities that meet an advanced wastewater treatment standard
3142	of no more than 3 mg/l total nitrogen, expressed as N, on an
3143	annual permitted basis, or a more stringent treatment standard
3144	if the department determines the more stringent standard is
3145	necessary to prevent impairment or aid in the recovery of an
3146	Outstanding Florida Spring.
3147	(2) Beginning 6 months after the Department of Health
3148	approves passive nitrogen removing onsite sewage treatment and
3149	disposal systems, new onsite sewage treatment and disposal
3150	systems on lots of less than 1 acre, except for passive nitrogen
3151	removing onsite sewage treatment and disposal systems.
3152	(3) New facilities for the disposal of hazardous waste.
3153	(4) The land application of Class A or Class B domestic
3154	wastewater biosolids.
3155	(5) New agriculture operations that do not implement best
3156	management practices, measures necessary to achieve pollution
3157	reduction levels established by the department, or groundwater
3158	monitoring plans approved by a water management district or the
3159	department.
3160	Section 31. Section 373.813, Florida Statutes, is created
3161	to read:
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3162	373.813 Rules
3163	(1) The department shall adopt rules to create a program to
3164	improve water quantity and water quality to administer this
3165	part, as applicable.
3166	(2) The Department of Health, the Department of Agriculture
3167	and Consumer Services, and the water management districts, as
3168	appropriate, may adopt rules to administer this part, as
3169	applicable.
3170	(3) (a) The Department of Agriculture and Consumer Services
3171	is the lead agency coordinating the reduction of agricultural
3172	nonpoint sources of pollution for the protection of Outstanding
3173	Florida Springs. The Department of Agriculture and Consumer
3174	Services and the department, pursuant to s. 403.067(7)(c)4.,
3175	shall study new or revised agricultural best management
3176	practices for improving and protecting Outstanding Florida
3177	Springs and, if necessary, in cooperation with applicable local
3178	governments and stakeholders, initiate rulemaking to require the
3179	implementation of such practices within a reasonable period.
3180	(b) The department, the Department of Agriculture and
3181	Consumer Services, and the University of Florida Institute of
3182	Food and Agricultural Sciences shall cooperate in conducting the
3183	necessary research and demonstration projects to develop
3184	improved or additional nutrient management tools, including the
3185	use of controlled release fertilizer that can be used by
3186	agricultural producers as part of an agricultural best
3187	management practices program. The development of such tools must
3188	reflect a balance between water quality improvement and
3189	agricultural productivity and, if applicable, must be
3190	incorporated into the revised agricultural best management
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3191	practices adopted by rule by the Department of Agriculture and
3192	Consumer Services.
3193	Section 32. Section 373.815, Florida Statutes, is created
3194	to read:
3195	373.815 ReportsEach July 1, beginning July 1, 2016, the
3196	department, in conjunction with the water management districts,
3197	shall submit progress reports to the Governor, the President of
3198	the Senate, and the Speaker of the House of Representatives on
3199	the status of each total maximum daily load, basin management
3200	action plan, minimum flow or minimum water level, and recovery
3201	or prevention strategy adopted pursuant to this part. The report
3202	must include the status of each project identified to achieve an
3203	adopted total maximum daily load or an adopted or interim
3204	minimum flow or minimum water level, as applicable. If a report
3205	indicates that any of the interim 5-, 10-, or 15-year
3206	milestones, or the 20-year goal will not be met, the report must
3207	include specific corrective actions that will be taken to
3208	achieve these milestones and goals, and, if necessary, executive
3209	and legislative recommendations to that end.
3210	Section 33. Subsections (25) and (29) of section 403.061,
3211	Florida Statutes, are amended, and subsection (45) is added to
3212	that section, to read:
3213	403.061 Department; powers and dutiesThe department shall
3214	have the power and the duty to control and prohibit pollution of
3215	air and water in accordance with the law and rules adopted and
3216	promulgated by it and, for this purpose, to:
3217	(25)(a) Establish and administer a program for the
3218	restoration and preservation of bodies of water within the
3219	state. The department shall have the power to acquire lands, to
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3220	cooperate with other applicable state or local agencies to	
3221	enhance existing public access to such bodies of water, and to	
3222	adopt all rules necessary to accomplish this purpose.	
3223	(b) Create a consolidated water resources work plan, in	
3224	consultation with state agencies, water management districts,	
3225	and local governments, which provides a geographic depiction of	
3226	the total inventory of water resources projects currently under	
3227	construction, completed in the previous 5 years, or planned to	
3228	begin construction in the next 5 years. The consolidated work	
3229	plan must include for each project a description of the project,	
3230	the total cost of the project, and identification of the	
3231	governmental entity financing the project. This information	
3232	together with the information provided pursuant to paragraph	
3233	(45)(a) is intended to facilitate the ability of the Florida	
3234	Water Resources Advisory Council, the Legislature, and the	
3235	public to consider the projects contained in the tentative water	
3236	resources work program developed pursuant to s. 403.0616 in	
3237	relation to all projects undertaken within a 10-year period and	
3238	the existing condition of water resources in the project area	
3239	and in the state as a whole. The department may adopt all rules	
3240	necessary to accomplish this purpose.	
3241	(29) (a) Adopt by rule special criteria to protect Class II	
3242	and Class III shellfish harvesting waters. Such rules may	
3243	include special criteria for approving docking facilities that	
3244	have 10 or fewer slips if the construction and operation of such	
3245	facilities will not result in the closure of shellfish waters.	
3246	(b) Adopt by rule a specific surface water classification	
3247	to protect surface waters used for treated potable water supply.	
3248	These designated surface waters shall have the same water	
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3249	quality criteria protections as waters designated for fish		
3250	consumption, recreation, and the propagation and maintenance of		
3251	a healthy, well-balanced population of fish and wildlife, and		
3252	shall be free from discharged substances at a concentration		
3253	that, alone or in combination with other discharged substances,		
3254	would require significant alteration of permitted treatment		
3255	processes at the permitted treatment facility or that would		
3256	otherwise prevent compliance with applicable state drinking		
3257	water standards in the treated water. Notwithstanding this		
3258	classification or the inclusion of treated water supply as a		
3259	designated use of a surface water, a surface water used for		
3260	treated potable water supply may be reclassified to the potable		
3261	water supply classification.		
3262	(45)(a) Create and maintain a web-based, interactive map		
3263	that includes, at a minimum:		
3264	1. All watersheds and each water body within those		
3265	watersheds;		
3266	2. The county or counties in which the watershed or water		
3267	body is located;		
3268	3. The water management district or districts in which the		
3269	watershed or water body is located;		
3270	4. Whether a minimum flow or minimum water level has been		
3271	adopted for the water body, and if such minimum flow or minimum		
3272	water level has not been adopted, the anticipated adoption date;		
3273	5. Whether a recovery or prevention strategy has been		
3274	adopted for the watershed or water body and, if such a plan has		
3275	not been adopted, the anticipated adoption date;		
3276	6. The impairment status of each watershed or water body;		
3277	7. Whether a total maximum daily load has been adopted if		
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3278	the watershed or water body is listed as impaired and, if such		
3279	total maximum daily load has not been adopted, the anticipated		
3280	adoption date;		
3281	8. Whether a basin management action plan has been adopted		
3282	for the watershed and, if such a plan has not been adopted, the		
3283	anticipated adoption date;		
3284	9. Each project listed on the 5-year water resources work		
3285	program developed pursuant to s. 373.036(7);		
3286	10. The agency or agencies and local sponsor, if any,		
3287	responsible for overseeing the project;		
3288	11. The estimated cost and completion date of each project		
3289	and the financial contribution of each entity;		
3290	12. The quantitative estimated benefit to the watershed or		
3291	water body; and		
3292	13. The water projects completed within the last 5 years		
3293	within the watershed or water body.		
3294	(b) The department and each water management district shall		
3295	prominently display on their respective websites a hyperlink to		
3296	the interactive map required by this subsection.		
3297			
3298	The department shall implement such programs in conjunction with		
3299	its other powers and duties and shall place special emphasis on		
3300	reducing and eliminating contamination that presents a threat to		
3301	humans, animals or plants, or to the environment.		
3302	Section 34. Section 403.0616, Florida Statutes, is created		
3303	to read:		
3304	403.0616 Florida Water Resources Advisory Council		
3305	(1) The Florida Water Resources Advisory Council is hereby		
3306	created within the department for the purpose of evaluating		
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CODING: Words stricken are deletions; words <u>underlined</u> are additions.

	592-02829B-15 2015918c1
3307	water resource projects prioritized and submitted by state
308	agencies, water management districts, or local governments. The
309	council shall evaluate and recommend projects that are eligible
310	for state funding as priority projects of statewide, regional,
311	or critical local importance under this chapter or chapter 373.
312	The council must review and evaluate all water resource projects
313	that are prioritized and reported by state agencies or water
314	management districts pursuant to s. 373.036(7)(d)3., or by local
315	governments, if applicable, in order to provide the Legislature
316	with recommendations for projects that improve or restore the
317	water resources of this state. The council is also responsible
318	for submitting a prioritization of pilot projects that test the
319	effectiveness of innovative or existing nutrient reduction or
320	water conservation technologies or practices designed to
321	minimize nutrient pollution or restore flows in the water bodies
322	of the state as provided in s. 403.0617.
323	(2) The Florida Water Resources Advisory Council consists
324	of five voting members and five ex officio, nonvoting members as
325	follows:
326	(a) The Secretary of Environmental Protection, who shall
327	serve as chair of the council; the Commissioner of Agriculture;
328	the executive director of the Fish and Wildlife Conservation
329	Commission; one member with expertise in a scientific discipline
330	related to water resources, appointed by the President of the
331	Senate; and one member with expertise in a scientific discipline
332	related to water resources, appointed by the Speaker of the
333	House of Representatives, all of whom shall be voting members.
334	(b) The executive directors of each of the five water
335	management districts, all of whom shall be nonvoting members.

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3336	592-02829B-15 2015918c1	
	(3) Members appointed by the President of the Senate and	
3337	Speaker of the House of Representatives shall serve 2-year terms	
3338	but may not serve more than a total of 6 years. The President of	
3339	the Senate and Speaker of the House of Representatives may fill	
3340	a vacancy at any time for an unexpired term of an appointed	
3341	member.	
3342	(4) If a member of the council is disqualified from serving	
3343	because he or she no longer holds the position required to serve	
3344	under this section, the interim head of the agency shall serve	
3345	as the agency representative.	
3346	(5) The two appointed council members shall receive	
3347	reimbursement for expenses and per diem for travel to attend	
3348	council meetings authorized pursuant to s. 112.061 while in the	
3349	performance of their duties.	
3350	(6) The council shall hold periodic meetings at the request	
3351	of the chair but must hold at least two public meetings,	
3352	separately noticed, each year in which the public has the	
3353	opportunity to participate and comment. Unless otherwise	
3354	provided by law, notice for each meeting must be published in a	
3355	newspaper of general circulation in the area where the meeting	
3356	is to be held at least 5 days but no more than 15 days before	
3357	the meeting date.	
3358	(a) By July 15 of each year, the council shall release a	
3359	tentative water resources work program containing legislative	
3360	recommendations for water resource projects. The public has 30	
3361	days to submit comments regarding the tentative program.	
3362	(b) The council shall adopt the tentative work program	
3363	containing its legislative recommendations and submit it to the	
3364	Governor, the President of the Senate, and the Speaker of the	
I	Page 116 of 121	

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I	592-02829B-15 2015918c1
3365	House of Representatives by August 31 of each year. An
3366	affirmative vote of three members of the council is required to
3367	adopt the tentative work program.
3368	(7) The department shall provide primary staff support to
3369	the council and shall ensure that council meetings are
3370	electronically recorded. Such recordings must be preserved
3371	pursuant to chapters 119 and 257.
3372	(8) The council shall recommend rules for adoption by the
3373	department to competitively evaluate, select, and rank projects
3374	for the tentative water resources work program. The council
3375	shall develop specific criteria for the evaluation, selection,
3376	and ranking of projects, including a preference for projects
3377	that will have a significant, measurable impact on improving
3378	water quantity or water quality; projects in areas of greatest
3379	impairment; projects of state or regional significance; projects
3380	recommended by multiple districts or multiple local governments
3381	cooperatively; projects with a significant monetary commitment
3382	by the local project sponsor or sponsors; projects in rural
3383	areas of opportunity as defined in s. 288.0656; projects that
3384	may be funded through appropriate loan programs; and projects
3385	that have significant private contributions of time or money.
3386	(9) The department, in consultation with the Department of
3387	Agriculture and Consumer Services, the Fish and Wildlife
3388	Conservation Commission, and the water management districts,
3389	shall adopt rules to implement this section.
3390	Section 35. Section 403.0617, Florida Statutes, is created
3391	to read:
3392	403.0617 Innovative nutrient and sediment reduction and
3393	conservation pilot project program
2020	
	Page 117 of 121

Page 117 of 121

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	592-02829B-15 2015918c1		
3394	(1) By December 31, 2015, the department shall adopt rules		
3395	to competitively evaluate and rank projects for selection and		
3396	prioritization by the Water Resources Advisory Council, pursuant		
3397	to s. 403.0616, for submission to the Legislature for funding.		
3398	These pilot projects are intended to test the effectiveness of		
3399	innovative or existing nutrient reduction or water conservation		
3400	technologies or practices designed to minimize nutrient		
3401	pollution or restore flows in the water bodies of the state. The		
3402	department must include in the evaluation criteria a		
3403	determination by the department that the pilot project will not		
3404	be harmful to the ecological resources in the study area.		
3405	(2) In developing these rules, the council shall give		
3406	preference to the projects that will result in the greatest		
3407	improvement to water quality and water quantity for the dollars		
3408	to be expended for the project. At a minimum, the department		
3409	shall consider all of the following:		
3410	(a) The level of nutrient impairment of the waterbody,		
3411	watershed, or water segment in which the project is located.		
3412	(b) The quantity of pollutants, particularly total		
3413	nitrogen, which the project is estimated to remove from a water		
3414	body, watershed, or water segment with an adopted nutrient total		
3415	maximum daily load.		
3416	(c) The potential for the project to provide a cost		
3417	effective solution to pollution caused by onsite sewage		
3418	treatment and disposal systems.		
3419	(d) The flow necessary to restore a water resource to its		
3420	adopted or interim minimum flow or minimum water level.		
3421	(e) The anticipated impact the project will have on		
3422	restoring or increasing water flow or water level.		
·	Page 118 of 121		

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	592-02829B-15 2015918c1	
3423	(f) The amount of matching funds for the project which will	
3424	be provided by the entities responsible for implementing the	
3425	project.	
3426	(g) Whether the project is located in a rural area of	
3427	opportunity, as defined in s. 288.0656, with preference given to	
3428	the local government responsible for implementing the project.	
3429	(h) For multiple-year projects, whether the project has	
3430	funding sources that are identified and assured through the	
3431	expected completion date of the project.	
3432	(i) The cost of the project and the length of time it will	
3433	take to complete relative to its expected benefits.	
3434	(j) Whether the entities responsible for implementing the	
3435	project have used their own funds for projects to improve water	
3436	quality or conserve water use with preference given to those	
3437	entities that have expended such funds.	
3438	Section 36. Section 403.0623, Florida Statutes, is amended	
3439	to read:	
3440	403.0623 Environmental data; quality assurance	
3441	(1) The department must establish, by rule, appropriate	
3442	quality assurance requirements for environmental data submitted	
3443	to the department and the criteria by which environmental data	
3444	may be rejected by the department. The department may adopt and	
3445	enforce rules to establish data quality objectives and specify	
3446	requirements for training of laboratory and field staff, sample	
3447	collection methodology, proficiency testing, and audits of	
3448	laboratory and field sampling activities. Such rules may be in	
3449	addition to any laboratory certification provisions under ss.	
3450	403.0625 and 403.863.	
3451	(2) (a) The department, in coordination with the water	
,	Page 119 of 121	

 $\textbf{CODING:} \text{ Words } \frac{}{\text{stricken}} \text{ are deletions; words } \underline{\text{underlined}} \text{ are additions.}$

	592-02829B-15 2015918c1		
3452	management districts, shall establish standards for the		
3453	collection of water quantity, water quality, and related data to		
3454	ensure quality, reliability, and validity of the data and		
3455	testing results. The water management districts shall submit		
3456	such data collected after June 30, 2015, to the department for		
3457	analysis. The department shall analyze the data to ensure		
3458	statewide consistency. The department shall maintain a		
3459	centralized database for all testing results and analyses, which		
3460	must be accessible by the water management districts.		
3461	(b) To the extent practicable, the department shall		
3462	coordinate with federal agencies to ensure that its collection		
3463	and analysis of water quality, water quantity, and related data,		
3464	which may be used by any state agency, water management		
3465	district, or local government, is consistent with this		
3466	subsection.		
3467	(c) In order to receive state funds for the acquisition of		
3468	lands or the financing of a water resource project, state		
3469	agencies and water management districts must use the		
3470	department's testing results and analysis, if available, as a		
3471	prerequisite for any such request for funding.		
3472	(d) The department and the water management districts may		
3473	adopt rules to implement this subsection.		
3474	Section 37. Subsection (21) is added to section 403.861,		
3475	Florida Statutes, to read:		
3476	403.861 Department; powers and dutiesThe department shall		
3477	have the power and the duty to carry out the provisions and		
3478	purposes of this act and, for this purpose, to:		
3479	(21)(a) Upon issuance of a construction permit to construct		
3480	a new public water system drinking water treatment facility to		
	Page 120 of 121		

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	592-02829B-15 2015918c1
3481	provide potable water supply using a surface water of the state
3482	that, at the time of the permit application, is not being used
3483	as a potable water supply, and the classification of which does
3484	not include potable water supply as a designated use, the
3485	department shall add treated potable water supply as a
3486	designated use of the surface water segment in accordance with
3487	<u>s. 403.061(29)(b).</u>
3488	(b) For existing public water system drinking water
3489	treatment facilities that use a surface water of the state as a
3490	treated potable water supply, which surface water classification
3491	does not include potable water as a designated use, the
3492	department shall add treated potable water supply as a
3493	designated use of the surface water segment in accordance with
3494	403.061(29)(b).
3495	Section 38. This act shall take effect July 1, 2015.
I	
	Page 121 of 121
0	CODING: Words stricken are deletions; words <u>underlined</u> are additions.

THE FLORIDA SENATE	
APPEARANCE RECO	
Understand (Deliver BOTH copies of this form to the Senator or Senate Professional Standard Profesindard Professional Standard Profesinde Professional S	Bill Number (if applicable)
Topic SB918 Strike All Amendment	Amendment Barcode (if applicable)
Name Greg Munson	
Job Title	
Address 2065, Monne Ste 601	Phone PSO - 521 - 1980
Tullahalse FL 32308 City State Zip	Email
Speaking: For Against Information Waive Sp	peaking: In Support Against ir will read this information into the record.)
Representing AIF HZD Coalition	
Appearing at request of Chair: Yes No Lobbyist register	ered with Legislature: 🗁 Yes 🗌 No

This form is part of the public record for this meeting.

I HE FLORIDA SENATE	
APPEARANCE RECO	
4/8/2015 (Deliver BOTH copies of this form to the Senator or Senate Professional S	Staff conducting the meeting) 38918
Meeting Date	Bill Number (if applicable)
Topic Environmental Resources	401608
	Amendment Barcode (if applicable)
Name Nick Mathews	_
Job Title	
Address 115 5 Andrews BAVE	Phone (954) 357-7135
Street Ft. Laudesdale FL 33301	Email nmgHhews @ broward.org
City State Zip	
	peaking: In Support Against air will read this information into the record.)
Representing Broward County	
Appearing at request of Chair: Yes No Lobbyist regist	tered with Legislature: 🔽 Yes 🗌 No

THE ELODIDA SCHATT

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

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Тне Flor	rida Senate	
APPEARAN	ICE RECO	RD
<u>Upeliver BOTH copies of this form to the Senator</u> <i>Meeting Date</i>	or Senate Professional S	taff conducting the meeting) $\underline{SB918}_{Bill Number (if applicable)}$
Topic Environmental Resources		<u>Amendment Barcode (if applicable)</u>
Name Todd J. Bonlarron		· · · · · · · · · · · · · · · · ·
Job Title		
Address 301 N. Olive Ave		Phone (561) 355- 3451
Street West Palm Beach FL City State	33401 Zip	Email <u>tbonlarrepbcgov.org</u>
Speaking: For Against Information	Waive Sp (The Chai	eaking: In Support Against read this information into the record.)
Representing Palm Beach Count	M	
Appearing at request of Chair: Yes No	I Lobbyist registe	ered with Legislature: Ves No

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THE FLO	ORIDA SENATE
APPEARAI	NCE RECORD
<u>4/8/2015</u> (Deliver BOTH copies of this form to the Senato Meeting Date	For or Senate Professional Staff conducting the meeting) <u>56 918</u> Bill Number (if applicable)
Topic Environmental Resource.	Amendment Barcode (if applicable)
Name Nick Mathews	
Job Title	
Address 115 5. Andrews Ave	Phone (954)357-7135
Address <u>115 5. Andrews Ave</u> <u>Street</u> <u>Ft. Lawderdale FL</u> <u>City</u> State	33301 Email nmatthews & broward.org
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing Broward County	
Appearing at request of Chair: Yes No	Lobbyist registered with Legislature: Yes DNo

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THE FLORIDA S	ENATE
APPEARANCE	RECORD
L1/8/2015 (Deliver BOTH copies of this form to the Senator or Senat	35 418
Meeting Date Topic <u>Environmental Resources</u>	Bill Number (if applicable) 129140 Amendment Barcode (if applicable)
Name Todd J. Bonlarron	
Job Title	<u></u>
Address 301 N. Olive Ave	Phone (561) 355-3451
West Palm Beach FL 334 City State	101 Email thenlarr @ pbc.gov.org
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing Palm Beach County	
Appearing at request of Chair: Yes No Lobb	yist registered with Legislature: Yes 🗌 No

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APPEARANCE RECO	DRD
April 2015 (Deliver BOTH copies of this form to the Senator or Senate Professional Mediting Date	Staff conducting the meeting) Bill Number (if applicable)
Topic Environmental Resarces	
Name Edgar G. Fernandez	
Job Title Consi Hant	_
Address 201 W Kill Avenue	_ Phone _786 2555755
Street Lallahassee The 3230/ City State Zip	_ Email Elen Aufielt Torila com
Speaking: For Against Information Waives	Speaking: In Support Against
Representing Water Smart	
Appearing at request of Chair: Yes No Lobbyist regis	stered with Legislature: Yes No

THE FLORIDA SENATE

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	DRIDA SENATE	
	NCE RECO	RD Maria
Meeting Date (Deliver BOTH copies of this form to the Senato	or or Senate Professional S	
meeting Date	A	Bill Number (if applicable) A/TMAN AMEND
TOPIC WATER CONSERVAT	10N	Amendment Barcode (if applicable)
Name FAARK MATTHEWS		JJ AMEND 322890
Job Title ATY		
Address DOBOX 6521		Phone 850 2227500
$\frac{T}{City} \frac{T}{City} \frac{T}{City} \frac{T}{State}$	3230(Zip	Email Parka Chister . Con
Speaking: For Against Information		beaking: In Support Against ir will read this information into the record.)
Representing FLA, FAR	n BUR	UAJ
Appearing at request of Chair: Yes No	Lobbyist regist	ered with Legislature: Yes 🗌 No

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THE FLORIDA SENATE

APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

Meeting Date	<i>I</i> / <i>Bill Number (if applicable)</i>
Topic Onsite MASTEWATER	Amendment Barcode (if applicable)
Name ROXANNE L. GROOVER	
Job Title EXECUTIVE DIRECTOR	
Address 5115 STATE ROAD 557	Phone 813 504 8340
LAKE ALFRED FL 33850	Email rgroover@fowa
City State Zip	Onsite. com
	peaking: In Support Against ir will read this information into the record.)
Representing FLORIDA ONSITE WASTEWATER AS	SOCIATION
Appearing at request of Chair: Yes No Lobbyist regist	ered with Legislature: Yes No

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S-001 (10/14/14)

Ch 10/

THE FLORIDA SENATE	
APPEARANCE RECO	RD
(Deliver BOTH copies of this form to the Senator or Senate Professional Meeting Date	Staff conducting the meeting) Staff conducting the meeting) Bill Number (if applicable)
Topiclake Okerchalsel	Amendment Barcode (if applicable)
Name Chic Orogen	_
Job Title	
Address JOEN MMR	Phone 850 22277
Tallahose FI J2J City State Zip	Email edrapore and in my
	Speaking: In Support Against air will read this information into the record.)
Representing <u>Adulta</u>	
Appearing at request of Chair: Yes Yos Lobbyist regis	stered with Legislature: Yes No

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THE FLORIDA SENATE

APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

918	
Bill Number (if applicable	2

Topic <u>Environmental Resour</u> Name <u>Chris</u> Sconover	
Job Title	
Address 101 E. College Ave St	<u>c 502</u> Phone <u>222-9075</u>
Tallaharre FL City State	32301 Email Cschoonsver @ Captity
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing Everglades Fo	undation
Appearing at request of Chair: Yes 🕅 Yo	Lobbyist registered with Legislature: Xes No

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Medtina Date

ТНЕ FLOI	RIDA SENATE
1) APPEARAN	ICE RECORD
Under BOTH copies of this form to the Senator	or Senate Professional Staff conducting the meeting)
/ Meeting Date	Bill Number (if applicable)
Topic ENV RESCURCES	Amendment Barcode (if applicable)
Name DAVID CULLEN	
Job Title	
Address 1674 UNIVERSITYF	Phone <u>941-323-2404</u>
SARASOTA FL	34243 Email <u>cullenagee</u>
City	Zip aol. com
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing SICRA CUR	FLORIDA
Appearing at request of Chair: Yes 1-No	Lobbyist registered with Legislature: Yes No

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APPEARAN	ICE RECC	RD
$\frac{4 - 8 - 15}{Meeting Date}$ (Deliver BOTH copies of this form to the Senator	or Senate Professional	Staff conducting the meeting) $\frac{SB}{Bill Number (if applicable)}$
Topic Water Policy		Amendment Barcode (if applicable
Name Stephanic Kunkel		_
Job Title		r -
Address 1143 Albitton DR		_ Phone <u>850-320-4208</u>
Trallahassee FL	32301	Email <u>Stef.KvnKel</u>
City State		Speaking: In Support Against air will read this information into the record.)
Representing Construancy of Southu	Jest Flon	da
Appearing at request of Chair: 🗌 Yes 💢 No		tered with Legislature: 🔀 Yes 🗌 No

THE FLORIDA SENATE

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UI9 Meeting Date (Deliver BOTH copies of this form to the Senator or Senate Pro	2
Topic <u>Envir Resources</u>	Amendment Barcode (if applicable
Name_ <u>CAFIC_KUM</u>	
Address Street	Email
TIN CLARAGER	Naive Speaking: In Support Against (The Chair will read this information into the record.)
	st registered with Legislature:

THE ELODIDA SENATE

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

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THE FLORIDA SENATE

APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

Meeting Date	Bill Number (if applicable)
Topic Dasite WASTEWATER	Amendment Barcode (if applicable)
Name KOXANNE GROOVEN	
Job Title ELEC. DIR FETOR	
Address <u>5/15 SR 557</u>	Phone <u>8135048340</u>
Street LA	Email Stoover Duradishe.com
City State Speaking: For Against Information	Zip Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing FLORIDA DUSITE WASTEWA	TER ASSUCIATION
Appearing at request of Chair: Yes No Lo	bbyist registered with Legislature: Yes No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

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THE FLORIDA SENATE

Tallahassee, Florida 32399-1100

COMMITTEES: Environmental Preservation and Conservation, *Chair* Agriculture, *Vice Chair* Appropriations Subcommittee on General Government Children, Families, and Elder Affairs Community Affairs Ethics and Elections

SENATOR CHARLES S. DEAN, SR. 5th District

April 1, 2015

The Honorable Alan Hays 320 Senate Office Building 404 South Monroe Street Tallahassee, FL 32399-1100

Dear Chairman Hays,

I respectfully request you place Senate Bill 918, relating to Environmental Resources, on your Appropriations Subcommittee on General Government agenda at your earliest convenience.

If you have any concerns, please do not hesitate to contact me personally.

Sincerely,

Charles S. Dean State Senator District 5

cc: Jamie DeLoach, Staff Director

PM S:

REPLY TO:

C 405 Tompkins Street, Inverness, Florida 34450 (352) 860-5175

□ 311 Senate Office Building, 404 South Monroe Street, Tallahassee, Florida 32399-1100 (850) 487-5005 □ 315 SE 25th Avenue, Ocala, Florida 34471-2689 (352) 873-6513

Senate's Website: www.flsenate.gov

ANDY GARDINER President of the Senate GARRETT RICHTER President Pro Tempore

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prep	ared By: The F	Profession	al Staff of the App	propriations Subcor	nmittee on Ger	neral Government
BILL:	PCS/CS/SE	3 314 (51	0704)			
INTRODUCER:	11 1		committee on C nittee; and Sena		nent; Environ	mental Preservation and
SUBJECT:	Petroleum	Restorati	on Program			
DATE:	April 10, 20	015	REVISED:			
ANALYST S		STAF	F DIRECTOR	REFERENCE		ACTION
. Gudeman	Judeman Uchino		EP	Fav/CS		
. Howard	Howard DeLoach		AGG	Recommend: Fav/CS		
				AP		

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

PCS/CS/SB 314 revises certain provisions of the Petroleum Restoration Program. Specifically, the bill:

- Expands the eligibility requirements of the Abandoned Tanks Restoration Program (ATRP);
- Removes the provision that a property owner must provide evidence that he or she had a complete understanding of the previous ownership and use of the property prior to acquiring the property;
- Removes the exclusion eligibility for sites which are owned by a person who had knowledge of the polluting condition when title was acquired;
- Changes the name of the low scored site initiative to the Low-Risk Site Initiative (LRSI) and revises the criteria that must be met to participate in the LRSI;
- Increases the amount of money that may be encumbered from the Inland Protection Trust Fund each year to fund the LRSI from \$10 million to \$15 million, and increases the funding limit per site from \$30,000 to \$35,000;
- Decreases the number of sites that may be bundled and eligible to compete for performance based contracts under the Advanced Cleanup Program (ACP) from 20 to 10;
- Increases the annual funding cap from \$15 million to \$25 million for the Advanced Cleanup Program (ACP); and
- Allows a property owner or responsible party to enter into a voluntary cost share agreement for bundling multiple sites and specifies the sites are not subject to the agency term contractor assignment pursuant to rule.

The amended eligibility requirements for the Abandoned Tank Restoration Program (ATRP) and the Petroleum Cleanup Participation Program (PCPP) is projected to have an increased recurring cost of \$6 million to the Inland Protection Trust Fund within the Department of Environmental Protection (DEP). In addition, the DEP estimates an additional cost of \$14 million to cover the potential backlog in the PCPP program. Senate Bill 2500, the Senate's Fiscal Year 2015-2016 General Appropriations Bill, provides \$110 million from the Inland Protection Trust Fund within the DEP for the Petroleum Tanks Cleanup program, in addition to base operational funding. The bill would increase program costs.

This bill is effective July 1, 2015.

II. Present Situation:

Restoration of Petroleum Contaminated Sites

The Division of Waste Management within the Department of Environmental Protection (DEP) regulates underground and aboveground storage tank systems. In 1983, Florida became one of the first states to pass legislation and adopt rules to regulate underground and aboveground storage tanks.¹ Leaking storage tanks pose a significant threat to groundwater quality, and Florida relies on groundwater for about 92 percent of its drinking water needs.²

As of February 25, 2015, 8,378 discharges have been closed since the program began in 1986. There are approximately 5,011 discharges undergoing some phase of remediation and 5,074 discharges that are waiting for remediation. Site rehabilitation funding is based on the available budget and the priority score. The score for each site ranges from five to 115, with five representing a very low potential threat to human health and the environment and 115 representing a substantial potential threat. The DEP is currently funding the remediation of discharges that score 30 or above. The total number of sites that are currently eligible for state funding varies as sites are closed out and new sites are added to the program.³

State Underground Petroleum Environmental Response Act

In 1986, the Legislature passed the State Underground Petroleum Environmental Response Act (SUPER Act) to address the problem of pollution from leaking underground petroleum storage systems. The SUPER Act authorized the DEP to establish criteria for the prioritization, assessment, cleanup, and reimbursement for cleanup of contaminated sites. The SUPER Act also created the Inland Protection Trust Fund, which is funded by a tax on petroleum products imported or produced in Florida, and serves as a repository for the various petroleum contamination cleanup programs. The SUPER Act established the Early Detection Incentive Program (EDI), which provided site owners with the option of conducting the cleanup themselves and then receiving reimbursement from the Inland Protection Trust Fund, or having the state conduct the cleanup in priority order.⁴

¹ See ch. 83-310, Laws of Fla.

² DEP, Storage Tank Compliance, <u>http://www.dep.state.fl.us/waste/categories/tanks/</u> (last visited Mar. 9, 2015).

³ DEP, *Senate Bill 314 Agency Analysis*, 3, (Jan. 20, 2015) (on file with the Senate Committee on Environmental Preservation and Conservation).

⁴ Section 376.3071, F.S.

Petroleum Liability Insurance Program

In 1988, the Legislature created the Petroleum Liability Insurance Program (PLIP) to provide third-party liability insurance to qualified program participants. The PLIP provided up to \$1 million of liability insurance for each incident of petroleum contamination.⁵ The program was revised in 1989 and renamed to the Petroleum Liability Insurance and Restoration Program (PLIRP). The PLIRP allowed eligible petroleum facilities to purchase \$1 million in pollution liability protection from a state contracted insurer and provided \$1 million worth of site restoration coverage through reimbursement or state-funded cleanup.⁶

Abandoned Tank Restoration Program

In 1990, the Legislature established the Abandoned Tank Restoration Program (ATRP). The ATRP was created to address the contamination at facilities that had out-of-service or abandoned tanks as of March 1990. The ATRP originally had a one-year application period, but the deadline was subsequently extended to 1992, then 1994. In 1996, the Legislature waived the deadline indefinitely for owners who are unable to pay for the closure of abandoned tanks. To be eligible for the ATRP, applicants must certify that the petroleum system has not stored petroleum products for consumption, use, or sale since March 1, 1990.⁷ There are currently 4,084 eligible ATRP discharges and 2,078 discharges have been remediated.⁸

The Reimbursement Program

The Legislature began to phase out the state's role in the cleanup process in 1992 by shifting the cleanup of sites to the reimbursement program,⁹ which was funded by increasing the excise tax on petroleum and petroleum products.¹⁰ The reimbursement program proved costly, and within a few years the reimbursement amount exceeded the administrative capacity of the DEP and the financial resources of the Inland Protection Trust Fund. By 1996, over 18,000 petroleum sites had been identified as contaminated and the program had accumulated \$551.5 million in outstanding reimbursement claims.¹¹

In 1995, the Legislature passed a temporary measure to address the large backlog of reimbursement applications and unpaid claims and required a review of the petroleum underground storage tanks program. The measure only funded the remediation of sites that had received prior notice from the DEP.¹²

⁵ Section 376.3072, F.S.

⁶ Chapter 89-188, Laws of Fla.

⁷ Section 376.305, F.S.

⁸ DEP, *Senate Bill 314 Agency Analysis*, 3, (Jan. 20, 2015) (on file with the Senate Committee on Environmental Preservation and Conservation).

⁹ The term "cleanup sites" includes contaminated sites that are being remediated by the state or the property owner.

¹⁰ Chapter 92-30, Laws of Fla.

¹¹ Comm. on Environmental Preservation and Conservation, the Florida Senate, *Underground Petroleum Storage Tank Cleanup Program*, (Interim Report 2005-153) (Nov. 2004).

¹² Chapter 95-2, Laws of Fla.

Petroleum Preapproval Program

The Petroleum Preapproval Program was implemented by the Legislature in 1996 in order to address the backlog of reimbursement applications and excessive costs to the Inland Protection Trust Fund (IPTF).¹³ The program required state-funded cleanup of sites to be done on a preapproved basis, in priority order, and within the current fiscal year's budget. The program also required the DEP to use risk-based correction action (RBCA) principles in the cleanup criteria rule. The DEP preapproved all cleanup costs for performance based contracts using competitive bid procedures or negotiated contracts.

Advanced Cleanup Program

The Advanced Cleanup Program (ACP) was also created in 1996 to allow property owners or responsible parties the opportunity to pay a portion of the cleanup costs in order to bypass the priority ranking list. The ACP requires applicants to provide at least 25 percent of the total cleanup costs and requires the property owner to prepare limited scope assessments at their expense.¹⁴

Section 376.30713(4), F.S., authorizes the DEP to enter into advanced cleanup contracts for up to \$15 million each fiscal year and limits the amount a facility may receive to \$5 million per year. A facility includes multiple site facilities such as airports, ports, or terminal facilities.¹⁵ Applications are submitted to the DEP twice a year (between May 1 and June 30 and between November 1 and December 31). The applications are ranked based on the percentage of cost-sharing commitment proposed by the applicant, with the highest ranking given to the applicant that proposes the highest percentage of its share of costs.¹⁶

Petroleum Cleanup Participation Program

The Petroleum Cleanup Participation Program (PCPP) was also created in 1996 for sites that had missed the opportunity for state funding assistance but had reported contamination before 1995. Responsible parties in the PCPP cost share in the cleanup and prepare a limited scope assessment at their expense. Sites that qualify for this program are eligible for \$400,000 in rehabilitation funding and the owner, operator, or responsible party is required to pay 25 percent of the costs. The copayment amount may be reduced depending on the financial ability of the owner, operator, or responsible party 1,727 PCPP eligible discharges.¹⁸

Revisions to the Petroleum Restoration Program

The Petroleum Restoration Program was amended in 1999 by HB 2151 to provide up to \$5 million in funding for certain source removal activities in advance of the priority ranking. The

¹³ Chapter 96-277, s. 6, Laws of Fla.

¹⁴ Section 376.30713, F.S.

¹⁵ Section 376.30713(4), F.S.

¹⁶ Section 376.30713(2), F.S

¹⁷ Section 376.3071(13), F.S.

¹⁸ DEP, *Senate Bill 314 Agency Analysis*, 3, (Jan. 20, 2015) (on file with the Senate Committee on Environmental Preservation and Conservation).

DEP was directed to select five low-scoring sites in the petroleum preapproval program for an innovative pilot program. The measure also extended the ACP beyond October 1, 1999.

Section 376.30714, F.S., was created in HB 2151 to address contamination on a site with eligible discharges (reported by December 31, 1998) and ineligible discharges (reported on or after January 1, 1999). Discharges that are reported on or after January 1, 1998, are not only ineligible for state funding, but are also not eligible for the PLIRP. The inability to scientifically distinguish old discharges from new discharges results in eligible and ineligible discharges at a single location. The measure authorizes the DEP to address such instances through negotiated site rehabilitation agreements. The site rehabilitation agreements include a Limited Contamination Assessment Report; the allocation of funding between the state and the responsible party, owner, or operator; the proof of financial responsibility of the owner, operator, or responsible party; and the establishment of the cleanup priority of the site. Any discharges reported by December 31, 1998, remain subject to the program requirements for which it is eligible.

The Legislature substantially amended the Petroleum Restoration Program in 2005 to require:

- All of Florida's underground petroleum storage tanks be upgraded prior to January 1, 2010;
- The DEP to establish a process to uniformly encumber funds appropriated for the petroleum preapproval program throughout a fiscal year;
- The DEP to establish priorities based on a scoring system;
- Funding for limited, interim soil-source removals for sites that become inaccessible for future remediation due to road infrastructure and right-of-way restrictions resulting from pending Department of Transportation (DOT) projects;
- Funding for limited, interim soil-source removals associated with the underground petroleum storage system upgrade that are conducted in advance of the site's priority ranking for cleanup;
- Limited funding to ten sites per fiscal year per owner for source removal associated with the underground petroleum storage system upgrade;
- Limited funding for interim source removal activities at the DOT projects to up to ten percent of the total source removal costs and funds may only be used for soil assessment, soil screening, soil removal, backfill material, treatment or disposal of contaminated soil, and dewatering;
- Limited funding of \$1 million per fiscal year for the DOT projects, and \$10 million per fiscal year for underground petroleum storage system upgrade projects;
- Repeal of funding provisions by June 30, 2008;
- Availability of the Preapproved Advanced Cleanup Participation Program for discharges that are eligible for restoration funding under the PCPP provided the applicants includes a cost-sharing commitment in addition to the 25 percent copayment requirement for the PCPP; and
- An extension of the life of the Inland Protection Financing Corporation from 2011 to 2025, and that the corporation issue notes and bonds, and pay for large-scale cleanups such as ports, airports, and terminal facilities that are eligible for state funding.¹⁹

¹⁹ Sections 376.3071, 376.30713, 376.3075, and 376.30715, F.S.

Low-Scored Site Initiative

The Low-Scored Site Initiative (LSSI) was created in 2010 to allow property owners with low scoring sites to voluntarily participate the Petroleum Restoration program. To qualify for the LSSI, the following site conditions are required:

- A priority score of 29 or less;
- Excessively contaminated soil from petroleum products is not present;
- Six months of groundwater monitoring that demonstrate the plume is shrinking or stable;
- Adjacent surface water, including its effects on human health and the environment, is not affected;
- The area containing the contamination must be less than one-quarter acre and confined to the source property boundaries; and
- Soil contamination subject to human exposure at the surface and two feet below the land surface meets the appropriate cleanup target levels.

A property that qualifies for state funding may receive up to \$30,000 to conduct a site assessment and six months of groundwater monitoring. Funding for the LSSI is limited to \$10 million for a fiscal year and is made available on a first come, first served basis. A property owner that chooses to participate in the LSSI is limited to ten sites per fiscal year.

Once the LSSI criteria in s. 376.3071(12)(b)1., F.S., is confirmed for a site, the DEP must issue either a No Further Action, indicating the contamination is minimal and of no risk, or a site rehabilitation completion order, indicating there is no contamination remaining.

In 2013, the Legislature amended s. 376.30711, F.S., to require all task assignments, work orders, and contracts for providers under the preapproval program be procured through competitive bidding pursuant to ss. 287.056, 287.057, and 287.059, F.S., after June 30, 2014.²⁰

The Fiscal Year 2013-2014 General Appropriations Act (GAA) appropriated \$125 million to the DEP for the rehabilitation of eligible petroleum contaminated sites. The GAA directed that up to \$50 million be appropriated to fund petroleum rehabilitation task assignments, work orders, and contracts entered into prior to June 30, 2013. The remaining \$75 million was placed in reserve and was contingent upon submission of a plan for consideration by the Legislative Budget Commission (LBC) detailing how the DEP would improve the effectiveness and efficiency of the Petroleum Restoration program. In addition, no funds could be released after January 1, 2014, unless the DEP adopted rules to implement ss. 376.3071, 376.30711, and 376.30713, F.S. The DEP's plan was approved by the LBC on September 12, 2013, and rules were adopted on December 27, 2013.²¹ The remaining \$75 million in appropriation was released in March 2014.²²

²⁰ Chapter 2013-41, s. 29, Laws of Fla.

²¹ The Statement of Estimated Regulatory Cost (SERC) prepared by the DEP to implement Rules 62-772.300 and 62-772.400, F.A.C determined the rules required ratification by the legislature. The majority of the cost requirements outlined by the DEP in the SERC were costs already incurred by contractors as the cost to conduct business. However, the existing requirements were being restated in rule, thereby requiring legislative ratification during the 2014 Legislative Session (ch. 2014-149, Laws of Fla).

²² Chapter 2013-40, Laws of Fla.

In 2014, the Legislature passed CS/HB 7093 to substantially amend the Petroleum Restoration program by repealing the Petroleum Preapproval program in s. 376.30711, F.S., deleting obsolete provisions related to the reimbursement program, requiring competitive procurement procedures for clean-up contracts, and revising clean-up contractor qualifications.

Section s. 376.3071, F.S., was amended to include the following:

- State-funded cleanup sites are funded pursuant to the provisions of the Petroleum Restoration program in ss. 376.3071, F.S., 376.305(6), 376.3072, and 376.3070, F.S.;
- A facility owner must abate the source of discharge for a release that occurred after March 29, 1995, and notify the DEP if free product is present;
- Clean-up contracts for contamination sites in the Petroleum Rehabilitation program must be procured pursuant to the competitive procurement requirements in chapter 287, F.S., or the rules adopted under ss. 376.3071 and 287.0595, F.S., and invoices must be paid pursuant to s. 215.422, F.S.;
- Site assessment and remediation contractors must certify to the DEP that they:
 - Comply with applicable Occupational Safety and Health Administration regulations;
 - Maintain workers compensation insurance;
 - Maintain comprehensive general liability and comprehensive automobile liability insurance;
 - Maintain professional liability insurance;
 - Have the capacity to perform or directly supervise the majority of the rehabilitation work pursuant to s. 489.113(9), F.S.
- The rules implementing s. 376.3071, F.S., must:
 - Specify that only qualified contractors may submit responses on competitive solicitation;
 - Include procedures for rejection of vendors that do not meet the minimum qualifications; and
 - Include the requirements from the vendor to maintain its qualification.
- A site owner or operator, or its designee, is prohibited from receiving remuneration in cash or in kind, directly or indirectly from a contractor performing site cleanup activities; and
- Allows the DEP to seek recovery of overpayment as a result of the findings of an audit.

Section 376.30713, F.S., was amended to allow an applicant to participate in the advanced cleanup program under a performance-based contract for the cleanup of at least 20 sites. The applicant must commit to pay 25 percent or more of the costs of cleanup. In order to meet the requirements of the cost-share agreement, the applicant may commit to pay, demonstrate a cost savings to the state, or use a combination of the two. The percentage of cost savings must be included in the application and compared to the cost of cleanup of the same sites using the current rates provided to the DEP by the agency term contractor. The DEP must determine if the cost savings demonstration is acceptable, which is not subject to ch. 120, F.S.

Competitive Solicitation of Contractual Services

Prior to 2014, the DEP did not regularly use competitive bid procedures or negotiated contract procedures under ch. 287, F.S., even though the DEP was authorized to use them.

State agencies that competitively solicit contractual services are subject to the provisions in s. 287.057, F.S., which include:

- For contractual services that exceed \$35,000, the competitive solicitation must:
 - Be available to all vendors;
 - Include the time and date for the receipt of bids, proposals, or replies, and of the public opening;
 - Include the contractual terms and conditions applicable to the procurement and the criteria used to determine acceptability and merit of the bid;
 - Be subject to the invitation to bid process when the agency is able to define the scope of work and establish the specifications of the services needed;
 - Be subject to the request for proposal process when the purpose of the services needed can be defined and the agency can identify the deliverables; and
 - Be subject to the invitation to negotiate process when the agency must determine the best method for achieving the specific goal and more than one vendor is able to provide the services.
- Requiring contractual services that exceed the \$35,000 threshold to be procured through competitive sealed bids, competitive sealed proposals, or competitive sealed replies, unless:
 - The agency head determines there is an immediate danger to public health, safety, or welfare; and
 - \circ The agency purchases the services from a state procured contract that was contracted by another agency pursuant to s. 287.057(1), F.S.²³

Agency Term Contracts

Rule 62-772, F.A.C., directs the DEP to enter into multiple agency term contracts to retain contractors to conduct petroleum site rehabilitation services for a specific task assignment.²⁴ The agency term contract specifies that all site rehabilitation activities that cost more than \$195,000 will be procured by quotes from all eligible agency term contractors in the region where the site is located. For site rehabilitation activities that cost less than \$195,000, the DEP will directly assign the task to an agency term contractor using the Relative Capacity Index (RCI) algorithm. The RCI provides an unbiased, cost effective mechanism for assigning tasks to the agency term contractors.²⁵ As of March 2014, the DEP has competitively procured 70 agency term contractors that are divided into three regions around the state.

Performance Based Contracts

The DEP may issue performance based contracts to approved agency term contracts for sites that may be remediated in an aggressive, cost effective, efficient manner. Performance based contracts are negotiated based on quotes for the total cost of cleanup, technology and design, remediation milestones, site closure options, time to complete remediation, and the total cost paid for the completion of each milestone. Performance based contracts are considered for:

- Sites procured through RCI assignment in which the current agency term contractor would like to continue through a performance based contracts;
- Sites that are unassigned or require RCI assignment;

²⁵ The DEP, Agency Term Contractor Selection Process, *RCI flow chart, available at* <u>http://www.dep.state.fl.us/waste/quick_topics/publications/pss/pcp/RCI_final_19Dec14.pdf</u> (Mar. 9, 2015).

²³ See s. 287.057, F.S.

²⁴ Chapter 62-772.200(b), F.A.C., defines an agency "term contract" as "an agreement between the DEP and a vendor whereby the vendor agrees to provide an indefinite quantity of commodities or contractual services, on an indefinite delivery schedule, over a specified period of time."

- Sites that have been in natural attenuation monitoring for over four years that show minimal progress toward closure;
- Bundled sites based on phase and/or location; and
- Sites with a restrictive funding cap amount.²⁶

Risk Based Corrective Action (RBCA)

Section 376.3071, F.S., was amended in 1996 to require the DEP to adopt rules for RBCA principles for the rehabilitation of contaminated petroleum sites. The RBCA process uses a tiered approach that couples site assessment and response actions with human health, public safety, and environmental risk assessment to determine the extent and urgency of corrective action used in remediating contaminated sites. Alternative cleanup target levels,²⁷ institutional²⁸ and engineering controls,²⁹ and remediation by natural attenuation³⁰ are RBCA strategies used on a case-by-case basis and allow the DEP to use cost-effective and effective remediation measures in lieu of conventional cleanup technologies. RBCA is endorsed by the U.S. Environmental Protection Agency and is implemented in all 50 states for the remediation of contaminated sites.³¹

The use of RBCA has expanded to the state's dry cleaning site remediation program under s. 376.3078, F.S., the brownfields program under s. 376.81, F.S., and all other contaminated sites under s. 376.30701 F.S. The RBCA provisions in s. 376.30701, F.S., do not include the petroleum restoration, brownfields, and dry cleaning programs because they are subject to their own RBCA provisions in statute.

The Florida RBCA process includes the following components:

- The one in one million cancer risk for carcinogenic constituents;
- A hazard index of one for non-carcinogenic constituents in the development of cleanup target levels for groundwater, surface water, and soil;
- Relocating a compliance point away from the contamination source area to the edge of the plume or property boundary to allow for natural attenuation; and

²⁶ The DEP, Performance Based Cleanup-General Information, available at

http://www.dep.state.fl.us/waste/quick_topics/publications/pss/pcp/announcements/NOIPP-PBC-Info-Sheet.docx (last visited Mar. 9, 2015).

²⁷ Section 37.301(7), F.S., defines "cleanup target levels" as "the concentration for each contaminant identified by an applicable analytical test method, in the medium of concern, at which a site rehabilitation program is deemed complete."

²⁸ Section 376.301(21), F.S., defines "institutional control" as "the restriction on use or access to a site to eliminate or minimize exposure to petroleum products' chemical of concern, dry cleaning solvents, or other contaminants. Such restrictions may include, but are not limited to, deed restrictions, restrictive covenants, or conservation easements."

²⁹ Section 376.301(16), F.S., defines "engineering controls" as "modifications to a site to reduce or eliminate the potential for exposure to petroleum products' chemicals of concern, dry cleaning solvents, or other contaminants. Such modifications may include, but are not limited to, physical or hydraulic control measures, capping, point of use treatments, or slurry walls." ³⁰ Section 376.301(24), F.S., defines "natural attenuation" as a "verifiable approach to site rehabilitation that allows natural

processes to contain the spread of contamination and reduce the concentrations of contaminants in contaminated groundwater and soil. Natural attenuation processes may include the following: sorption, biodegradation, chemical reactions with subsurface materials, diffusion, dispersion, and volatilization."

³¹ EPA, Use of Risk-Based Decision-Making in UST Corrective Action Programs, OSWER Directive 9610.17 (Mar., 1995) http://epa.gov/swerust1/directiv/od961017.htm (last visited Mar. 9, 2015).

• Eliminating or minimizing human exposure to the contamination site by using institutional and engineering controls.

Funding and Improvements to the Petroleum Restoration Program

The Petroleum Restoration program was appropriated \$110 million for the 2014-2015 fiscal year. The DEP reports that as of March 9, 2015, approximately \$30 million has been invoiced and the balance remaining is approximately \$80 million. The DEP expects to invoice approximately \$30 million by the end of the current fiscal year and \$50 million will be certified forward to 2015-2016 fiscal year.

The state has realized an overall costs savings since the Petroleum Restoration program was transitioned to the competitive procurement requirements in ch. 287, F.S., or the rules adopted under ss. 376.3071 and 287.0595, F.S. The site assessment and engineering design costs are 10 percent less, the groundwater monitoring costs are 19 percent less, and operation and maintenance costs of remedial systems are 11 percent less. The average cost savings for the remediation of discharges in the Advanced Cleanup Program is 32.7 percent.

The DEP reports that 99.9 percent of high risk exposure facilities are in active remediation or assessment, and 100 percent of facilities in the moderate risk category are in active remediation or assessment. The DEP also reports that the average procurement time under the new system is three to five weeks, which is comparable to processing time prior to the system overhaul.

III. Effect of Proposed Changes:

Section 1 amends s. 376.305, F.S., to expand the Abandoned Tank Restoration Program (ATRP) program by removing the reporting deadline, which currently separates eligible from ineligible sites. The expansion of the program will provide state funding eligibility for remediation of a large but indeterminate number of discharges.

The bill removes the provision that a property owner of a site in the ATRP must provide evidence that he or she had a complete understanding of the use of the property prior to acquisition.

The bill removes the exclusion eligibility for sites which are owned by a person who had knowledge of the polluting condition when title was acquired, unless the person acquired title to the site after issuance of a notice of site eligibility by the DEP.

Section 2 amends 376.3071, F.S., changing the name of the low scored site initiative to the Low-Risk Site Initiative (LRSI). The bill requires a property owner or a responsible party who wishes to participate in the LRSI to provide evidence of authorization from the property owner. To participate in the LRSI, the bill requires a property owner or responsible party to submit a "No Further Action" proposal that demonstrates the required criteria are met and revises the criteria in the following manner:

• Removes the requirement that a contaminated site must have a priority ranking score of 29 points or less;

- Provides a more specific standard for the prohibition on the presence of excessively contaminated soil on the site. Specifically, soil saturated with petroleum or petroleum products, or soil that causes a total corrected hydrocarbon measurement of 500 parts per million (ppm) or higher for the Gasoline Analytical Group or 50 ppm or higher for the Kerosene Analytical Group, as defined by the Department of Environmental Protection (DEP) rule 62-780.900, F.A.C., must not exist onsite as a result of a release of petroleum products;
- Specifies that the requirement that contamination remaining at the site does not adversely affect adjacent surface waters includes the effects of those waters on human health and the environment;
- Removes the requirement that the area of groundwater contamination is less than one-quarter acre;
- Allows the presence of groundwater containing petroleum products' chemicals of concern that is not confined to the source property boundaries if it only migrates to a transportation facility of the Florida Department of Transportation; and
- Adds a requirement that the groundwater contamination containing the petroleum products' chemicals of concern is not a threat to any permitted potable water supply well.

If the DEP determines that the property owner or responsible party has demonstrated that these conditions are met, the DEP must issue a site rehabilitation completion order that incorporates the "No Further Action" proposal. This determination acknowledges that minimal contamination exists onsite and that such contamination is not a threat to the public health, safety, or welfare, water resources, or the environment. If the DEP determines that a discharge for which a site rehabilitation completion order was issued may pose a threat to the public health, safety, or welfare, water resources, or the environment, the issuance of the site rehabilitation completion order does not alter eligibility for state-funded rehabilitation that would otherwise apply.

The bill authorizes the DEP to approve the cost of a limited remediation plan, in addition to the cost of the assessment authorized in current law, submitted by a property owner or responsible party if the DEP determines that the assessment and limited remediation will likely result in a no further action determination. The approval may be provided in one or more task assignments or modifications. The total amount authorized for a particular site may not exceed the threshold amount specified in chapter 287, F.S., for a Category Two purchasing category, which is currently \$35,000. This is an increase from the current LRSI funding limit of \$30,000. The bill authorizes the DEP to pay the costs associated with a professional land survey or specific purpose survey, if needed, and costs associated with obtaining a title report and recording fees.

The bill increases the amount of time within which assessment work must be completed from six months to nine months; however, if groundwater monitoring is required following the assessment in order to satisfy the LRSI conditions, the DEP may authorize an additional six months to complete the monitoring.

The bill also increases the annual amount of money that may be encumbered from the Inland Protection Trust Fund to fund LRSI from \$10 million to \$15 million.

Section 3 amends s. 376.30713, F.S., to revise the provisions of the Advanced Cleanup program. The bill allows more owners, operators, or responsible parties to participate in the Advanced

Cleanup program by decreasing the number of sites that may be bundled and eligible to compete for performance based contracts from 20 to 10. To account for the additional participation in the program, the annual allocation is increased from \$15 million to \$25 million.

The bill allows a property owner or responsible party to enter into a voluntary cost share agreement for bundling multiple sites and to provide a list of the sites to be included in future bundles. The sites that will be included in a future bundle are not subject to agency term contractor assignment pursuant to rule. The DEP may terminate the voluntary cost share agreement if the application to bundle multiple sites is not submitted during the open application period. This provision will extend the period of time listed sites will be remediated because they are not subject to the agency term contractor assignment.

Section 4 provides an effective date of July 1, 2015.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

PCS/CS/SB 314 appears to have an indeterminate positive fiscal impact on the private sector because more rehabilitation contracts may be awarded as a result of increasing the total funding limits for Advanced Cleanup and the Low-Risk Site Initiative (LRSI).

C. Government Sector Impact:

The amended eligibility requirements for the Abandoned Tank Restoration Program (ATRP) and the Petroleum Clean Participation Program (PCPP) is estimated to have an increased recurring cost of \$6 million to the Inland Protection Trust Fund within the Department of Environmental Protection (DEP). In addition, the DEP estimates an additional cost of \$14 million to cover the potential backlog in the PCPP program.

The fiscal impact on the DEP is indeterminate as a result of reducing the number of sites that must be bundled to be eligible to compete for performance-based contracts for the Advanced Cleanup Program from 20 to 10. However, the decreased bundled site requirement, together with the increased amount of available funds, should result in more sites being cleaned up sooner that could result in cost savings over time.

The bill increases the amount of funding that may be encumbered from the Inland Protection Trust Fund for the LRSI contracts from \$10 million to \$15 million and increases the annual allocation for the Advanced Cleanup Program contracts from \$15 million to \$25 million. However, these changes may not increase the DEP's overall annual appropriation for the Petroleum Restoration Program, but rather revise how much of the annual appropriation may be expended within these programs.

Senate Bill 2500, the Senate's General Appropriations Bill for Fiscal Year 2015-2016, provides \$110 million from the Inland Protection Trust Fund within the DEP for the Petroleum Tanks Cleanup program, in addition to base operational funding. The bill increases costs for the program.

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 376.305, 376.3071, and 376.30713.

IX. Additional Information:

A. Committee Substitute – Statement of Substantial Changes: (Summarizing differences between the Committee Substitute and the prior version of the bill.)

Recommended CS/CS by Appropriations Subcommittee on General Government on April 8, 2015:

The committee substitute:

- Removes the provision from CS/SB 314 that allows a property owner to approve the use of risk-based corrective action (RBCA) principles in remediating a discharge;
- Removes the requirement from CS/SB 314 that site owners or the responsible party must approve conditional site closures, site closures with institutional or engineering controls, or work stoppages;
- Removes the requirement from CS/SB 314 that the DEP establish in rule a procedure to process invoices that are less than \$500,000 per task;

- Removes the provision from CS/SB 314 allowing the DEP to negotiate a contract based on the best available rate from a pool of three agency term contractors selected by the site owner or operator;
- Removes the requirement from CS/SB 314 that the agency term contractor and the property owner or responsible party must submit a sworn affidavit to the DEP that neither party has solicited, offered, accepted, paid, or received any compensation, remuneration, or gift of any kind in exchange for selection of the agency term contractor;
- Removes the requirement from CS/SB 314 that the agency term contractor must disclose a conflict of interest or potential conflict of interest to the DEP;
- Removes the provision from CS/SB 314 that specifies that only agency term contractors may participate in the LSSI;
- Authorizes the DEP to approve the costs for limited remediation and up to six months of groundwater monitoring in one or more task assignment not to exceed the category two funding limiting in s. 287.017, F.S.;
- Authorizes the DEP to approve limited remediation for LRSI sites following an approved initial site assessment, not to exceed the category two funding limiting in s. 287.017, F.S.;
- Authorizes an additional six months of groundwater monitoring for LRSI sites if the DEP determines that additional groundwater monitoring is warranted;
- Maintains the \$400,000 funding cap in current law for the Petroleum Cleanup Participation Program (PCPP);
- Maintains the discharge date in current law of January 1, 1995 for the PCPP discharges;
- Changes the name of the low scored site initiative to the Low-Risk Site Initiative (LRSI);
- Requires the property owner or responsible party participating in the LRSI to submit a "No Further Action" proposal to the DEP;
- Revises the criteria for participating in LRSI, including removing the requirement that a site must have a priority ranking score of 29 or less;
- Revises the criteria to issue a site rehabilitation order with a No Further Action proposal to include:
 - Soil saturated with petroleum or petroleum products, or soil that causes a total corrected hydrocarbon measurement of 500 parts per million (ppm) or higher for the Gasoline Analytical Group or 50 ppm or higher for the Kerosene Analytical Group, as defined by the Department of Environmental Protection (DEP) rule, must not exist onsite as a result of a release of petroleum products;
 - Contamination remaining at the site must not adversely affect adjacent surface waters includes the effects of those waters on human health and the environment;
 - The area of groundwater contamination to be confined to the source property or migrated to a Department of Transportation Facility; and
 - The groundwater contamination containing the petroleum products' chemicals of concern is not a threat to any permitted potable water supply well.
- Specifies the issuance of a Site Rehabilitation Completion Order (SRCO) acknowledges that minimal contamination exists onsite and the contamination is not a threat to human health, safety, or welfare, water resources, or the environment; and

• Specifies a site is still eligible for state-funded rehabilitation if the DEP determines the discharge may pose a threat after the SRCO is issue.

CS by Environmental Preservation and Conservation on March 11, 2015:

- Expands the Abandoned Tank Restoration Program (ATRP) by removing the June 30, 1996, reporting deadline;
- Removes the provision that a property owner of a site in the ATRP must provide evidence that he or she had a complete understanding of ownership and use of the property prior to acquisition;
- Deletes the requirement for the Department of Environmental Protection (DEP) to establish standards and criteria for benzene in specific situations;
- Allows a property owner to approve the use of Risk-Based Correction Action (RBCA) principles in remediating a discharge;
- Requires a site owner to approve work stoppages;
- Deletes the requirement for current and future operations and management of remediation systems to be performance based contracts;
- Allows the DEP to negotiate a contract based on the best available rate from a pool of three agency term contractors selected by the property owner or responsible party;
- Deletes the provision that allows a property owner to select a contractor if the amount of the cost share and the discount off the normal rate totals at least five percent of the value of the contract;
- Requires the agency term contractor and the property owner or responsible party to submit a sworn affidavit to the DEP that neither party has solicited, offered, accepted, paid, or received any compensation, remuneration, or gift of any kind in exchange for selection of the agency term contractor;
- Requires the agency term contractor to disclose any conflict of interest to the DEP and allows the DEP to terminate a contract if the DEP determines there is a potential conflict of interest;
- Allows a site to qualify for the low-scored site initiative (LSSI) if the source boundary is greater than one-quarter acre and located below a state road or a state road's right-of-way;
- Increases the funding for the site assessment and six months of groundwater monitoring for a site in the LSSI from \$30,000 to \$35,000;
- Authorizes the DEP to approve an additional \$35,000 for interim source removal of a site in the LSSI in order to achieve No Further Action status or receive a site rehabilitation completion order;
- Authorizes the DEP to approve an additional \$35,000 for a supplemental site assessment for sites assessed before July 1, 2015, in order to achieve No Further Action status or receive a site rehabilitation completion order;
- Specifies that only agency term contractors may participate in the LSSI;
- Requires that sites completed in the LSSI must be granted priority two scoring status for ongoing assessment or remedial activity;
- Requires that all work in the LSSI must be completed nine months after the DEP approval;
- Allows the DEP to authorize an additional six months of groundwater monitoring if the supplemental site assessment determines it is warranted;

- Removes the requirement that a discharge must have occurred before January 1, 1999, to qualify for the (Petroleum Cleanup Participation Program (PCPP);
- Allows a property owner or responsible party to enter into a voluntary cost share agreement for bundling multiple sites and to provide a list of the sites to be included in future bundles;
- Specifies sites that are to be included in a future Advanced Cleanup Program bundle are not subject to the agency term contractor assignment pursuant to rule; and
- Allows the DEP to terminate the voluntary cost share agreement if the application to bundle multiple sites is not submitted during the open application period.
- B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

House

Florida Senate - 2015 Bill No. CS for SB 314



LEGISLATIVE ACTION

Senate Comm: RCS 04/08/2015

Appropriations Subcommittee on General Government (Simpson) recommended the following:

Senate Amendment (with title amendment)

Delete everything after the enacting clause and insert:

Section 1. Subsection (6) of section 376.305, Florida Statutes, is amended to read:

376.305 Removal of prohibited discharges.-

(6) The Legislature created the Abandoned Tank Restoration Program in response to the need to provide financial assistance for cleanup of sites that have abandoned petroleum storage

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11 systems. For purposes of this subsection, the term "abandoned 12 petroleum storage system" means a petroleum storage system that 13 has not stored petroleum products for consumption, use, or sale 14 since March 1, 1990. The department shall establish the 15 Abandoned Tank Restoration Program to facilitate the restoration 16 of sites contaminated by abandoned petroleum storage systems.

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(a) To be included in the program:

An application must be submitted to the department by
 June 30, 1996, certifying that the system has not stored
 petroleum products for consumption, use, or sale at the facility
 since March 1, 1990.

2. The owner or operator of the petroleum storage system when it was in service must have ceased conducting business involving consumption, use, or sale of petroleum products at that facility on or before March 1, 1990.

3. The site is not otherwise eligible for the cleanup programs pursuant to s. 376.3071 or s. 376.3072.

28 (b) In order to be eligible for the program, petroleum 29 storage systems from which a discharge occurred must be closed 30 pursuant to department rules before an eligibility 31 determination. However, if the department determines that the 32 owner of the facility cannot financially comply with the 33 department's petroleum storage system closure requirements and 34 all other eligibility requirements are met, the petroleum 35 storage system closure requirements shall be waived. The 36 department shall take into consideration the owner's net worth 37 and the economic impact on the owner in making the determination 38 of the owner's financial ability. The June 30, 1996, application 39 deadline shall be waived for owners who cannot financially

40	comply.					
41	(c) Sites accepted in the program are eligible for site					
42	rehabilitation funding as provided in s. 376.3071.					
43	(d) The following sites are excluded from eligibility:					
44	1. Sites on property of the Federal Government;					
45	2. Sites contaminated by pollutants that are not petroleum					
46	products;					
47	3. Sites where the department has been denied site access;					
48	or					
49	4. Sites which are owned by a person who had knowledge of					
50	the polluting condition when title was acquired unless the					
51	person acquired title to the site after issuance of a notice of					
52	site eligibility by the department.					
53	(e) Participating sites are subject to a deductible as					
54	determined by rule, not to exceed \$10,000.					
55						
56	This subsection does not relieve a person who has acquired title					
57	after July 1, 1992, from the duty to establish by a					
58	preponderance of the evidence that he or she undertook, at the					
59	time of acquisition, all appropriate inquiry into the previous					
60	ownership and use of the property consistent with good					
61	commercial or customary practice in an effort to minimize					
62	liability, as required by s. 376.308(1)(c).					
63	Section 2. Paragraph (b) of subsection (12), and subsection					
64	(13) of section 376.3071, Florida Statutes, are amended, and					
65	paragraph (c) is added to subsection (12) of that section, to					
66	read:					
67	376.3071 Inland Protection Trust Fund; creation; purposes;					
68	funding					

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69 (12) SITE CLEANUP.-70 (b) Low-risk Low-scored site initiative.-Notwithstanding subsections (5) and (6), a site with a priority ranking score of 71 72 29 points or less may voluntarily participate in the low-risk 73 low-scored site initiative regardless of whether the site is 74 eligible for state restoration funding. 75 1. To participate in the low-risk low-scored site 76 initiative, the responsible party or property owner, or a 77 responsible party that provides evidence of authorization from 78 the property owner, must submit a "No Further Action" proposal 79 and affirmatively demonstrate that the following conditions of 80 paragraph (c) are met.÷ 81 a. Upon reassessment pursuant to department rule, the site 82 retains a priority ranking score of 29 points or less. 83 b. Excessively contaminated soil, as defined by department 84 rule, does not exist onsite as a result of a release of 85 petroleum products. 86 c. A minimum of 6 months of groundwater monitoring 87 indicates that the plume is shrinking or stable. 88 d. The release of petroleum products at the site does not 89 adversely affect adjacent surface waters, including their effects on human health and the environment. 90 91 e. The area of groundwater containing the petroleum products' chemicals of concern is less than one-quarter acre and 92 93 is confined to the source property boundaries of the real 94 property on which the discharge originated. 95 f. Soils onsite that are subject to human exposure found 96 between land surface and 2 feet below land surface meet the soil 97 cleanup target levels established by department rule or human



98 exposure is limited by appropriate institutional or engineering 99 controls.

2. Upon affirmative demonstration that of the conditions 100 101 under paragraph (c) are met subparagraph 1., the department 102 shall issue a site rehabilitation completion order incorporating 103 the determination of "No Further Action." proposal submitted by 104 the property owner or the responsible party that provides 105 evidence of the authorization from the property owner. Such determination acknowledges that minimal contamination exists 106 107 onsite and that such contamination is not a threat to the public 108 health, safety, or welfare, water resources, or the environment. 109 If no contamination is detected, the department may issue a site 110 rehabilitation completion order.

3. Sites that are eligible for state restoration funding may receive payment of costs for the <u>low-risk</u> low-scored site initiative as follows:

114 a. A responsible party or property owner, or responsible party that provides evidence of authorization from the property 115 owner, may submit an assessment and limited remediation plan 116 117 designed to affirmatively demonstrate that the site meets the 118 conditions under paragraph (c) subparagraph 1. Notwithstanding 119 the priority ranking score of the site, the department may 120 approve the cost of the assessment and limited remediation, 121 including up to 6 months of groundwater monitoring, in one or 122 more task assignments, or modifications thereof, not to exceed 123 the threshold amount provided in s. 287.017 for CATEGORY TWO, 124 \$30,000 for each site where the department has determined that 125 the assessment and limited remediation, if applicable, will 126 likely result in a determination of "No Further Action". The

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127 department may not pay the costs associated with the 128 establishment of institutional or engineering controls, with the 129 exception of the costs associated with a professional land 130 survey or specific purpose survey, if needed, and costs 131 associated with obtaining a title report and recording fees.

b. Following the assessment, the department may approve up to an additional \$35,000 for interim source removal pursuant to department rule to achieve a "No Further Action" order or a site rehabilitation completion order pursuant to subparagraph 2.

b. Following approval of initial site assessment results provided pursuant to state funding under sub-subparagraph a., the department may approve up to an additional amount not to exceed the threshold amount provided in s. 287.017 for CATEGORY TWO, for limited remediation, where needed to achieve a determination of "No Further Action".

<u>c.b.</u> The assessment <u>and limited remediation</u> work shall be completed no later than <u>9</u> 6 months after the department <u>authorizes the start of a state funded low-risk site initiative</u> <u>task issues its approval</u>. <u>If groundwater monitoring is required</u> <u>after the assessment and limited remediation in order to satisfy</u> <u>the conditions of paragraph (c), the department may authorize an</u> <u>additional 6 months to complete the monitoring.</u>

149 <u>d.e.</u> No more than <u>\$15</u> \$10 million for the <u>low-risk</u> low- 150 scored site initiative may be encumbered from the fund in any 151 fiscal year. Funds shall be made available on a first-come, 152 first-served basis and shall be limited to 10 sites in each 153 fiscal year for each responsible party or property owner <u>or each</u> 154 <u>responsible party that provides evidence of authorization from</u> 155 the property owner.

COMMITTEE AMENDMENT

Florida Senate - 2015 Bill No. CS for SB 314

156	<u>e.d.</u> Program deductibles, copayments, and the limited						
157	contamination assessment report requirements under paragraph						
158	(13)(c) do not apply to expenditures under this paragraph.						
159	(c) The department shall issue a site rehabilitation						
160	completion order incorporating the "No Further Action Proposal"						
161	submitted by a property owner or a responsible party that						
162	provides evidence of authorization from the property owner upon						
163	affirmative demonstration that all of the following conditions						
164	are met:						
165	1. Soil saturated with petroleum or petroleum products, or						
166	soil that causes a total corrected hydrocarbon measurement of						
167	500 parts per million or higher for Gasoline Analytical Group or						
168	50 parts per million or higher for Kerosene Analytical Group, as						
169	defined by department rule, does not exist onsite as a result of						
170	a release of petroleum products.						
171	2. A minimum of 6 months of groundwater monitoring						
172	indicates that the plume is shrinking or stable.						
173	3. The release of petroleum products at the site does not						
174	adversely affect adjacent surface waters, including their						
175	effects on human health and the environment.						
176	4. The area of groundwater containing the petroleum						
177	products' chemicals of concern is confined to the source						
178	property boundaries of the real property on which the discharge						
179	originated, or has migrated from the source property only to a						
180	transportation facility of the Department of Transportation.						
181	5. The groundwater contamination containing the petroleum						
182	products chemicals of concern is not a threat to any permitted						
183	potable water supply well.						
184	6. Soils onsite that are subject to human exposure found						

COMMITTEE AMENDMENT

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185	between land surface and 2 feet below land surface meet the soil
186	cleanup target levels established pursuant to s.
187	376.3071(5)(b)9., or human exposure is limited by appropriate
188	institutional or engineering controls.
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190	Issuance of a site rehabilitation completion order under this
191	paragraph acknowledges that minimal contamination exists onsite
192	and that such contamination is not a threat to the public
193	health, safety, or welfare, water resources, or the environment.
194	If the department determines that a discharge for which a site
195	rehabilitation completion order was issued pursuant to this
196	subsection may pose a threat to the public health, safety, or
197	welfare, water resources, or the environment, the issuance of
198	the site rehabilitation completion order, with or without
199	conditions, does not alter eligibility for state-funded
200	rehabilitation that would otherwise be applicable under this
201	section.
202	(13) PETROLEUM CLEANUP PARTICIPATION PROGRAMTo encourage
203	detection, reporting, and cleanup of contamination caused by
204	discharges of petroleum or petroleum products, the department
205	shall, within the guidelines established in this subsection,
206	implement a cost-sharing cleanup program to provide
207	rehabilitation funding assistance for all property contaminated
208	by discharges of petroleum or petroleum products <u>from a</u>
209	petroleum storage system occurring before January 1, 1995,
210	subject to a copayment provided for in a Petroleum Cleanup
211	Participation Program site rehabilitation agreement. Eligibility
212	is subject to an annual appropriation from the fund.
213	Additionally, funding for eligible sites is contingent upon

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annual appropriation in subsequent years. Such continued state funding is not an entitlement or a vested right under this subsection. Eligibility shall be determined in the program, notwithstanding any other provision of law, consent order, order, judgment, or ordinance to the contrary.

(a)1. The department shall accept any discharge reporting form received before January 1, 1995, as an application for this program, and the facility owner or operator need not reapply.

222 2. Owners or operators of property, regardless of whether 223 ownership has changed, which is contaminated by petroleum or 224 petroleum products from a petroleum storage system may apply for 225 such program by filing a written report of the contamination 226 incident, including evidence that such incident occurred before 227 January 1, 1995, with the department. Incidents of petroleum 228 contamination discovered after December 31, 1994, at sites which 229 have not stored petroleum or petroleum products for consumption, 230 use, or sale after such date shall be presumed to have occurred 231 before January 1, 1995. An operator's filed report shall be an 232 application of the owner for all purposes. Sites reported to the 233 department after December 31, 1998, are not eligible for the 234 program.

235 (b) Subject to annual appropriation from the fund, sites 236 meeting the criteria of this subsection are eligible for up to 237 \$400,000 of site rehabilitation funding assistance in priority 238 order pursuant to subsections (5) and (6). Sites meeting the criteria of this subsection for which a site rehabilitation 239 240 completion order was issued before June 1, 2008, do not qualify 241 for the 2008 increase in site rehabilitation funding assistance and are bound by the pre-June 1, 2008, limits. Sites meeting the 242



243 criteria of this subsection for which a site rehabilitation 244 completion order was not issued before June 1, 2008, regardless of whether they have previously transitioned to nonstate-funded 245 246 cleanup status, may continue state-funded cleanup pursuant to 247 this section until a site rehabilitation completion order is 248 issued or the increased site rehabilitation funding assistance 249 limit is reached, whichever occurs first. The department may not 250 pay expenses incurred beyond the scope of an approved contract.

2.51 (c) Upon notification by the department that rehabilitation 252 funding assistance is available for the site pursuant to 253 subsections (5) and (6), the owner, operator, or person 254 otherwise responsible for site rehabilitation shall provide the 255 department with a limited contamination assessment report and 256 shall enter into a Petroleum Cleanup Participation Program site 257 rehabilitation agreement with the department. The agreement must 258 provide for a 25-percent copayment by the owner, operator, or 259 person otherwise responsible for conducting site rehabilitation. 260 The owner, operator, or person otherwise responsible for 261 conducting site rehabilitation shall adequately demonstrate the 262 ability to meet the copayment obligation. The limited 263 contamination assessment report and the copayment costs may be 264 reduced or eliminated if the owner and all operators responsible for restoration under s. 376.308 demonstrate that they cannot 265 266 financially comply with the copayment and limited contamination 267 assessment report requirements. The department shall take into 268 consideration the owner's and operator's net worth in making the 269 determination of financial ability. In the event the department 270 and the owner, operator, or person otherwise responsible for site rehabilitation cannot complete negotiation of the cost-271

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272 sharing agreement within 120 days after beginning negotiations, 273 the department shall terminate negotiations and the site shall 274 be ineligible for state funding under this subsection and all 275 liability protections provided for in this subsection shall be 276 revoked.

(d) A report of a discharge made to the department by a person pursuant to this subsection or any rules adopted pursuant to this subsection may not be used directly as evidence of liability for such discharge in any civil or criminal trial arising out of the discharge.

(e) This subsection does not preclude the department from pursuing penalties under s. 403.141 for violations of any law or any rule, order, permit, registration, or certification adopted or issued by the department pursuant to its lawful authority.

(f) Upon the filing of a discharge reporting form under paragraph (a), the department or local government may not pursue any judicial or enforcement action to compel rehabilitation of the discharge. This paragraph does not prevent any such action with respect to discharges determined ineligible under this subsection or to sites for which rehabilitation funding assistance is available pursuant to subsections (5) and (6).

293 (g) The following are excluded from participation in the 294 program:

295 1. Sites at which the department has been denied reasonable296 site access to implement this section.

297 2. Sites that were active facilities when owned or operated298 by the Federal Government.

3. Sites that are identified by the United StatesEnvironmental Protection Agency to be on, or which qualify for

601-03310A-15



301 listing on, the National Priorities List under Superfund. This 302 exception does not apply to those sites for which eligibility 303 has been requested or granted as of the effective date of this 304 act under the Early Detection Incentive Program established 305 pursuant to s. 15, chapter 86-159, Laws of Florida.

4. Sites for which contamination is covered under the Early 307 Detection Incentive Program, the Abandoned Tank Restoration Program, or the Petroleum Liability and Restoration Insurance Program, in which case site rehabilitation funding assistance shall continue under the respective program.

Section 3. Paragraph (a) of subsection (2) and subsection (4) of section 376.30713, Florida Statutes, are amended to read:

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376.30713 Advanced cleanup.-

(2) The department may approve an application for advanced cleanup at eligible sites, before funding based on the site's priority ranking established pursuant to s. 376.3071(5)(a), 317 pursuant to this section. Only the facility owner or operator or the person otherwise responsible for site rehabilitation 319 qualifies as an applicant under this section.

320 (a) Advanced cleanup applications may be submitted between 321 May 1 and June 30 and between November 1 and December 31 of each 322 fiscal year. Applications submitted between May 1 and June 30 323 shall be for the fiscal year beginning July 1. An application 324 must consist of:

325 1. A commitment to pay 25 percent or more of the total 326 cleanup cost deemed recoverable under this section along with 327 proof of the ability to pay the cost share. An application 328 proposing that the department enter into a performance-based 329 contract for the cleanup of 10 20 or more sites may use a

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330 commitment to pay, a demonstrated cost savings to the 331 department, or both to meet the cost-share requirement. For an application relying on a demonstrated cost savings to the 332 333 department, the applicant shall, in conjunction with the 334 proposed agency term contractor, establish and provide in the 335 application the percentage of cost savings in the aggregate that 336 is being provided to the department for cleanup of the sites 337 under the application compared to the cost of cleanup of those 338 same sites using the current rates provided to the department by 339 the proposed agency term contractor. The department shall 340 determine whether the cost savings demonstration is acceptable. 341 Such determination is not subject to chapter 120.

2. A nonrefundable review fee of \$250 to cover the administrative costs associated with the department's review of the application.

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3. A limited contamination assessment report.

4. A proposed course of action.

348 The limited contamination assessment report must be sufficient 349 to support the proposed course of action and to estimate the 350 cost of the proposed course of action. Costs incurred related to 351 conducting the limited contamination assessment report are not 352 refundable from the Inland Protection Trust Fund. Site 353 eligibility under this subsection or any other provision of this 354 section is not an entitlement to advanced cleanup or continued 355 restoration funding. The applicant shall certify to the 356 department that the applicant has the prerequisite authority to 357 enter into an advanced cleanup contract with the department. The 358 certification must be submitted with the application.

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359 (4) The department may enter into contracts for a total of 360 up to \$25 \$15 million of advanced cleanup work in each fiscal year. However, a facility or an applicant who bundles multiple 361 362 sites as specified in subparagraph (2) (a)1. may not be approved 363 for more than \$5 million of cleanup activity in each fiscal 364 year. A property owner or responsible party may enter into a 365 voluntary cost-share agreement in which the property owner or 366 responsible party commits to bundle multiple sites and lists the 367 facilities that will be included in those future bundles. The 368 facilities listed are not subject to agency term contractor 369 assignment pursuant to department rule. The department reserves 370 the right to terminate the voluntary cost-share agreement if the 371 property owner or responsible party fails to submit an 372 application to bundle multiple sites within an open application 373 period in which it is eligible to participate. For the purposes 374 of this section, the term "facility" includes, but is not 375 limited to, multiple site facilities such as airports, port 376 facilities, and terminal facilities even though such enterprises 377 may be treated as separate facilities for other purposes under 378 this chapter. 379 Section 4. This act shall take effect July 1, 2015. 380 381 382 And the title is amended as follows: 383 Delete everything before the enacting clause 384 and insert: 385 A bill to be entitled 386 An act relating to the Petroleum Restoration Program; 387 amending s. 376.305, F.S.; removing the requirement

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601-03310A-15

COMMITTEE AMENDMENT

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388 that applications for the Abandoned Tank Restoration 389 Program must have been submitted to the Department of Environmental Protection by a certain time; deleting 390 391 provisions prohibiting the relief of liability for 392 persons who acquired title after a certain date; 393 amending s. 376.3071, F.S.; revising the conditions 394 for eligibility and methods for payment of costs for 395 the low-risk site initiative; clarifying that a change 396 in ownership does not preclude a site from entering 397 into the program; amending s. 376.30713, F.S.; 398 reducing the number of sites that may be proposed for 399 certain advanced cleanup applications; increasing the 400 total amount for which the department may contract for 401 advanced cleanup work in a fiscal year; authorizing 402 property owners and responsible parties to enter into 403 voluntary cost-share agreements under certain 404 circumstances; providing an effective date.

House

Florida Senate - 2015 Bill No. CS for SB 314

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LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2015 . .

Appropriations Subcommittee on General Government (Simpson) recommended the following:

Senate Amendment to Amendment (497664)

Delete lines 45 - 52

and insert:

5 2. Sites contaminated by pollutants that are not petroleum6 products; or

3. Sites where the department has been denied site access;

4. Sites which are owned by a person who had knowledge of the polluting condition when title was acquired unless the

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COMMITTEE AMENDMENT



- 11 person acquired title to the site after issuance of a notice of
- 12 site eligibility by the department.

House

Florida Senate - 2015 Bill No. CS for SB 314



LEGISLATIVE ACTION

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Senate . Comm: RCS . 04/08/2015 . .

Appropriations Subcommittee on General Government (Simpson) recommended the following:

Senate Amendment to Amendment (497664)

Delete lines 132 - 135.

Florida Senate - 2015

 $\mathbf{B}\mathbf{y}$ the Committee on Environmental Preservation and Conservation; and Senator Simpson

592-02178-15

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1 A bill to be entitled 2 An act relating to the Petroleum Restoration Program; amending s. 376.305, F.S.; removing the requirement that applications for the Abandoned Tank Restoration Program must have been submitted to the Department of Environmental Protection by a certain time; deleting provisions relieving certain persons from liability; amending s. 376.3071, F.S.; prohibiting the department ç from incorporating risk-based corrective actions 10 principles not approved by the property owner; 11 prohibiting site rehabilitation from being implemented 12 on certain sites without the approval of the property 13 owner; requiring the department to establish a 14 procedure by rule for the processing of certain 15 invoices and the direct assignment of tasks by a 16 certain date; authorizing site owners and operators to 17 select agency term contractors from which the 18 department must select from under certain 19 circumstances; requiring the property owner or 20 responsible party selecting the agency term contractor 21 and the selected agency term contractor to execute a 22 sworn affidavit testifying to certain terms; requiring 23 agency term contractors to disclose any conflict of 24 interest to the department; revising the conditions 2.5 for eligibility and methods for payment of costs for 26 the low-scored site initiative; clarifying that a 27 change in ownership does not preclude a site from 28 entering into the program; revising the eligibility 29 requirements for receiving rehabilitation funding

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CODING: Words stricken are deletions; words underlined are additions.

592-02178-15 2015314c1 30 assistance; increasing the amount of funding 31 assistance available; amending s. 376.30713, F.S.; 32 revising the number of sites for certain advanced 33 cleanup applications; increasing the total amount for 34 which the department may contract for advanced cleanup 35 work in a fiscal year; authorizing property owners and 36 responsible parties to enter into voluntary cost-share 37 agreements under certain circumstances; providing an 38 effective date. 39 40 Be It Enacted by the Legislature of the State of Florida: 41 Section 1. Subsection (6) of section 376.305, Florida 42 43 Statutes, is amended to read: 44 376.305 Removal of prohibited discharges.-45 (6) The Legislature created the Abandoned Tank Restoration 46 Program in response to the need to provide financial assistance 47 for cleanup of sites that have abandoned petroleum storage 48 systems. For purposes of this subsection, the term "abandoned 49 petroleum storage system" means a petroleum storage system that has not stored petroleum products for consumption, use, or sale 50 since March 1, 1990. The department shall establish the 51 52 Abandoned Tank Restoration Program to facilitate the restoration 53 of sites contaminated by abandoned petroleum storage systems. 54 (a) To be included in the program: 55 1. An application must be submitted to the department by 56 June 30, 1996, certifying that the system has not stored 57 petroleum products for consumption, use, or sale at the facility since March 1, 1990. 58 Page 2 of 20 CODING: Words stricken are deletions; words underlined are additions. 59

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2. The owner or operator of the petroleum storage system	88	person acquired title to the site after issuance of a notice of
when it was in service must have ceased conducting business	89	site eligibility by the department.
involving consumption, use, or sale of petroleum products at	90	(e) Participating sites are subject to a deductible as
that facility on or before March 1, 1990.	91	determined by rule, not to exceed \$10,000.
3. The site is not otherwise eligible for the cleanup	92	
programs pursuant to s. 376.3071 or s. 376.3072.	93	This subsection does not relieve a person who has acquired title
(b) In order to be eligible for the program, petroleum	94	after July 1, 1992, from the duty to establish by a
storage systems from which a discharge occurred must be close	a 95	preponderance of the evidence that he or she undertook, at the
pursuant to department rules before an eligibility	96	time of acquisition, all appropriate inquiry into the previous
determination. However, if the department determines that the	97	ownership and use of the property consistent with good
owner of the facility cannot financially comply with the	98	commercial or customary practice in an effort to minimize
department's petroleum storage system closure requirements ar	1 99	liability, as required by s. 376.308(1)(c).
all other eligibility requirements are met, the petroleum	100	Section 2. Paragraph (b) of subsection (5), paragraph (d)
storage system closure requirements shall be waived. The	101	of subsection (6), paragraph (b) of subsection (12), and
department shall take into consideration the owner's net wort	n 102	subsection (13) of section 376.3071, Florida Statutes, are
and the economic impact on the owner in making the determinat	ion 103	amended, and paragraphs (n) and (o) are added to subsection (6)
of the owner's financial ability. The June 30, 1996, applicat	ion 104	of that section, to read:
deadline shall be waived for owners who cannot financially	105	376.3071 Inland Protection Trust Fund; creation; purposes;
comply.	106	funding
(c) Sites accepted in the program are eligible for site	107	(5) SITE SELECTION AND CLEANUP CRITERIA
rehabilitation funding as provided in s. 376.3071.	108	(b) It is the intent of the Legislature to protect the
(d) The following sites are excluded from eligibility:	109	health of all people under actual circumstances of exposure. Th
1. Sites on property of the Federal Government;	110	secretary shall establish criteria by rule for the purpose of
2. Sites contaminated by pollutants that are not petrole	111 am	determining, on a site-specific basis, the rehabilitation
products;	112	program tasks that comprise a site rehabilitation program and
3. Sites where the department has been denied site acces	5; 113	the level at which a rehabilitation program task and a site
or	114	rehabilitation program are completed. In establishing the rule,
4. Sites which are owned by a person who had knowledge o	E 115	the department shall incorporate, to the maximum extent
the polluting condition when title was acquired unless the	116	$\frac{feasible_{r}}{feasible_{r}}$ risk-based corrective action principles approved by
Page 3 of 20		Page 4 of 20
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61 involving consumption, use, or sale of petr that facility on or before March 1, 1990. 62 63 3. The site is not otherwise eligible programs pursuant to s. 376.3071 or s. 376. 64 65 (b) In order to be eligible for the pro-66 storage systems from which a discharge occu 67 pursuant to department rules before an elig. determination. However, if the department de 68 69 owner of the facility cannot financially con 70 department's petroleum storage system closu all other eligibility requirements are met, 71 72 storage system closure requirements shall be 73 department shall take into consideration th 74 and the economic impact on the owner in mak 75 of the owner's financial ability. The June 76 deadline shall be waived for owners who can 77 comply. 78 (c) Sites accepted in the program are 79 rehabilitation funding as provided in s. 37 (d) The following sites are excluded f 80 81 1. Sites on property of the Federal Go 82 2. Sites contaminated by pollutants th 83 products; 84 3. Sites where the department has been 85 or 86 4. Sites which are owned by a person w 87 the polluting condition when title was acqu Page 3 of 20

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exposure.

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592-02178-15 2015314c1 2015314c1 the property owner to achieve protection of the public health, 146 3. The appropriate site-specific cleanup goal. The sitesafety, and welfare, water resources, and the environment in a 147 specific cleanup goal shall be that all petroleum contamination cost-effective manner as provided in this subsection. Criteria 148 sites ultimately achieve the applicable cleanup target levels for determining what constitutes a rehabilitation program task 149 provided in this paragraph. However, the department may allow or completion of site rehabilitation program tasks and site 150 concentrations of the petroleum products' chemicals of concern rehabilitation programs shall be based upon the factors set 151 to temporarily exceed the applicable cleanup target levels while forth in paragraph (a) and the following additional factors: 152 cleanup, including cleanup through natural attenuation processes 1. The current exposure and potential risk of exposure to 153 in conjunction with appropriate monitoring, is proceeding, if 154 the public health, safety, and welfare, water resources, and the 155 environment are adequately protected. 2. The appropriate point of compliance with cleanup target 156 4. The appropriateness of using institutional or levels for petroleum products' chemicals of concern. The point 157 engineering controls. Site rehabilitation programs may include 158 the use of institutional or engineering controls to eliminate contamination. However, the department may temporarily move the 159 the potential exposure to petroleum products' chemicals of point of compliance to the boundary of the property, or to the 160 concern to humans or the environment. Use of such controls must 161 have prior department approval and may not be acquired with boundary, while cleanup, including cleanup through natural moneys from the fund. When institutional or engineering controls 162 163 are implemented to control exposure, the removal of such monitoring, is proceeding. The department may also, pursuant to 164 controls must have prior department approval and must be criteria provided for in this paragraph, temporarily extend the 165 accompanied immediately by the resumption of active cleanup or 166 other approved controls unless cleanup target levels pursuant to 167 this paragraph have been achieved. Beginning July 1, 2013, site 168 rehabilitation for a site that qualifies for a conditional conditions of the plume, if the public health, safety, and 169 closure or closure with institutional or engineering controls 170 welfare, water resources, and the environment are adequately that require deed restrictions or a work stoppage not due to 171 insufficient funds may be implemented only with the approval of protected. Temporary extension of the point of compliance beyond the property boundary, as provided in this subparagraph, must 172 the property owner. include notice to local governments and owners of any property 173 5. The additive effects of the petroleum products' chemicals of concern. The synergistic effects of petroleum 174 Page 6 of 20

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humans and the environment including multiple pathways of

of compliance shall be at the source of the petroleum

edge of the plume when the plume is within the property

attenuation processes in conjunction with appropriate

point of compliance beyond the property boundary with

appropriate monitoring, if such extension is needed to

facilitate natural attenuation or to address the current

into which the point of compliance is allowed to extend.

592-02178-15 2015314c1 204 water body. 205 8. Whether deviation from state water guality standards or 206 from established criteria is appropriate. The department may 207 issue a "No Further Action Order" based upon the degree to which the desired cleanup target level is achievable and can be 208 209 reasonably and cost-effectively implemented within available 210 technologies or engineering and institutional control 211 strategies. Where a state water quality standard is applicable, 212 a deviation may not result in the application of cleanup target 213 levels more stringent than the standard. In determining whether 214 it is appropriate to establish alternate cleanup target levels 215 at a site, the department may consider the effectiveness of source removal that has been completed at the site and the 216 217 practical likelihood of the use of low yield or poor quality 218 groundwater; the use of groundwater near marine surface water 219 bodies; the current and projected use of the affected groundwater in the vicinity of the site; or the use of 220 221 groundwater in the immediate vicinity of the storage tank area, 222 where it has been demonstrated that the groundwater 223 contamination is not migrating away from such localized source, if the public health, safety, and welfare, water resources, and 224 225 the environment are adequately protected. 226 9. Appropriate cleanup target levels for soils. 227 a. In establishing soil cleanup target levels for human 228 exposure to petroleum products' chemicals of concern found in 229 soils from the land surface to 2 feet below land surface, the 230 department shall consider the following, as appropriate: 231 calculations using a lifetime cancer risk level of 1.0E-6; a hazard index of 1 or less; the best achievable detection limit; 232 Page 8 of 20

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175 products' chemicals of concern must also be considered when the 176 scientific data becomes available. 177 6. Individual site characteristics which must include, but 178 not be limited to, the current and projected use of the affected groundwater in the vicinity of the site, current and projected 179 180 land uses of the area affected by the contamination, the exposed 181 population, the degree and extent of contamination, the rate of 182 contaminant migration, the apparent or potential rate of

183 contaminant degradation through natural attenuation processes,

184 the location of the plume, and the potential for further

185 migration in relation to site property boundaries.

186 7. Applicable state water quality standards.

187 a. Cleanup target levels for petroleum products' chemicals 188 of concern found in groundwater shall be the applicable state 189 water quality standards. Where such standards do not exist, the 190 cleanup target levels for groundwater shall be based on the minimum criteria specified in department rule. The department 191 192 shall consider the following, as appropriate, in establishing 193 the applicable minimum criteria: calculations using a lifetime 194 cancer risk level of 1.0E-6; a hazard index of 1 or less; the 195 best achievable detection limit; the naturally occurring 196 background concentration; or nuisance, organoleptic, and

b. Where surface waters are exposed to petroleum contaminated groundwater, the cleanup target levels for the petroleum products' chemicals of concern shall be based on the surface water standards as established by department rule. The point of measuring compliance with the surface water standards

aesthetic considerations.

203 shall be in the groundwater immediately adjacent to the surface

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592-02178-15 2015314c1 233 or the naturally occurring background concentration. 234 b. Leachability-based soil target levels shall be based on 235 protection of the groundwater cleanup target levels or the 236 alternate cleanup target levels for groundwater established 237 pursuant to this paragraph, as appropriate. Source removal and 238 other cost-effective alternatives that are technologically 239 feasible shall be considered in achieving the leachability soil 240 target levels established by the department. The leachability 241 goals do not apply if the department determines, based upon 242 individual site characteristics, that petroleum products' 243 chemicals of concern will not leach into the groundwater at 244 levels which pose a threat to public health, safety, and 245 welfare, water resources, or the environment. 246 247 This paragraph does not restrict the department from temporarily 248 postponing completion of any site rehabilitation program for 249 which funds are being expended whenever such postponement is 250 necessary in order to make funds available for rehabilitation of 251 a contamination site with a higher priority status. 252 (6) CONTRACTING AND CONTRACTOR SELECTION REQUIREMENTS.-253 (d) The department rules implementing this section must: 254 1. Specify that only qualified vendors may submit responses 255 on a competitive solicitation. The department rules must also 256 2. Include procedures for the rejection of vendors not 257 meeting the minimum qualifications on the opening of a 258 competitive solicitation. and 259 3. Include requirements for a vendor to maintain its 260 qualifications in order to enter contracts or perform 261 rehabilitation work. Page 9 of 20

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262	4. Establish a procedure by October 1, 2015, for the
263	processing of invoices and the direct assignment of tasks that
264	are less than \$500,000. This procedure may not involve the use
265	of MyFloridaMarketPlace. Invoices and assignment of tasks may be
266	processed pursuant to chapter 287.
267	(n) For sites that are within the priority scoring range
268	eligible for funding, excluding sites that are within a cost-
269	share program, a site owner or operator may select three agency
270	term contractors. The department will then select one of the
271	three agency term contractors based on the best value to be
272	determined by a combination of the agency term contractor's
273	Invitation to Negotiate ranking and Schedule E rates.
274	(o)1. Both the selected agency term contractor and the
275	property owner, or responsible party, who selects the agency
276	term contractor must execute a sworn affidavit testifying that
277	neither party has solicited, offered, accepted, paid, or
278	received any compensation, remuneration, or gift of any kind,
279	directly or indirectly, in exchange for the selection of the
280	agency term contractor in connection with the cleanup of the
281	petroleum contaminated property, except for the compensation
282	paid by the department to the agency term contractor pursuant to
283	the agency term contractor's contract with the department. If
284	the department subsequently determines that remuneration did
285	occur, the department may seek recovery of the costs of cleanup
286	of specific properties from all parties responsible for the
287	property contamination, and the property is ineligible for
288	participation in any cleanup program.
289	2. Pursuant to the terms and conditions of the agency term
290	contractor's contract with the department, the agency term
	Page 10 of 20

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contractor must disclose any conflict of interest to the	320	indicates that the plume is shrinking or stable.
department. The agency term contractor shall be conclusively	321	d. The release of petroleum products at the site does not
determined to have a conflict of interest with regard to any	322	adversely affect adjacent surface waters, including their
site if it has given or offered remuneration, in cash or in	323	effects on human health and the environment.
kind, directly or indirectly, to the property owner or	324	e. The area of groundwater containing the petroleum
responsible party, or the owner's or responsible party's	325	products' chemicals of concern is less than one-quarter acre and
designee, to obtain work associated with such property. The	326	is confined to the source property boundaries of the real
department retains the right to investigate and determine if an	327	property on which the discharge originated or is located below a
agency term contractor has a conflict of interest with regard to	328	state road or a state road's right-of-way.
any property. The department may terminate the agency term	329	f. Soils onsite that are subject to human exposure found
contractor's contract with the department or may terminate the	330	between land surface and 2 feet below land surface meet the soil
agency term contractor's work assignment to a particular	331	cleanup target levels established by department rule or human
property based upon the department's assessment of the potential	332	exposure is limited by appropriate institutional or engineering
conflict of interest.	333	controls.
(12) SITE CLEANUP	334	2. Upon affirmative demonstration of the conditions under
(b) Low-scored site initiativeNotwithstanding subsections	335	subparagraph 1., the department shall issue a determination of
(5) and (6), a site with a priority ranking score of 29 points	336	"No Further Action." Such determination acknowledges that
or less may voluntarily participate in the low-scored site	337	minimal contamination exists onsite and that such contamination
initiative regardless of whether the site is eligible for state	338	is not a threat to the public health, safety, or welfare, water
restoration funding.	339	resources, or the environment. If no contamination is detected,
1. To participate in the low-scored site initiative, the	340	the department may issue a site rehabilitation completion order.
responsible party or property owner must affirmatively	341	3. Sites that are eligible for state restoration funding
demonstrate that the following conditions are met:	342	may receive payment of costs for the low-scored site initiative
a. Upon reassessment pursuant to department rule, the site	343	as follows:
retains a priority ranking score of 29 points or less.	344	a. A responsible party or property owner may submit an
b. Excessively contaminated soil, as defined by department	345	assessment plan designed to affirmatively demonstrate that the
rule, does not exist onsite as a result of a release of	346	site meets the conditions under subparagraph 1. Notwithstanding
petroleum products.	347	the priority ranking score of the site, the department may
c. A minimum of 6 months of groundwater monitoring	348	approve the cost of the assessment, including 6 months of
Page 11 of 20	· ·	Page 12 of 20
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78-15 2015314c1 ater monitoring, not to exceed <u>\$35,000</u> \$30,000 for each
ater monitoring, not to exceed \$35,000 \$30,000 for each 378
he department may not pay the costs associated with the 379
shment of institutional or engineering controls. 380
Following the assessment, the department may approve up 381
dditional \$35,000 for interim source removal pursuant to 382 d
ent rule to achieve a "No Further Action" order or a site 383
itation completion order pursuant to subparagraph 2. 384
For low-scored site initiative sites that were completed 385 i
July 1, 2015, the department may approve up to an 386
nal \$35,000 for supplemental site assessment pursuant to 387
ent rule or to achieve a "No Further Action" order or a 388
habilitation completion order pursuant to subparagraph 2. 389
To provide pricing levels on the best terms to the 390
ent, only an agency term contractor may participate in 391
-scored site initiative. 392
Completed low-scored site initiative sites shall be 393
priority 2 scoring status for ongoing assessment or 394
1 activity pursuant to department rule. 395
b. All The assessment work shall be completed no later 396
6 months after the department issues its approval. If 397 c
ater monitoring is required after the assessment in order 398
sfy the conditions of sub-subparagraph 1.c., the 399
ent may authorize an additional 6 months to complete the 400 p
ing. 401
e. No more than \$10 million for the low-scored site 402 c
ive may be encumbered from the fund in any fiscal year. 403
hall be made available on a first-come, first-served 404
nd shall be limited to 10 sites in each fiscal year for 405
sponsible party or property owner. 406
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Page 13 of 20 ords stricken are deletions; words underlined are additions.

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program.

592-02178-15 2015314c1 592-02178-15 contamination discovered after December 31, 1994, at sites which 436 have not stored petroleum or petroleum products for consumption, 437 use, or sale after such date shall be presumed to have occurred 438 before January 1, 1995. An operator's filed report shall be an 439 application of the owner for all purposes. Sites reported to the 440 department after December 31, 1998, are not eligible for the 441 442 (b) Subject to annual appropriation from the fund, sites 443 meeting the criteria of this subsection are eligible for up to 444 \$1 million \$400,000 of site rehabilitation funding assistance in 445 priority order pursuant to subsections (5) and (6). Sites 446 meeting the criteria of this subsection for which a site 447 rehabilitation completion order was issued before June 1, 2008, 448 do not gualify for the 2008 increase in site rehabilitation 449 funding assistance and are bound by the pre-June 1, 2008, 450 limits. Sites meeting the criteria of this subsection for which 451 a site rehabilitation completion order was not issued before 452 June 1, 2008, regardless of whether they have previously 453 transitioned to nonstate-funded cleanup status, may continue 454 state-funded cleanup pursuant to this section until a site 455 rehabilitation completion order is issued or the increased site 456 revoked. rehabilitation funding assistance limit is reached, whichever 457 occurs first. The department may not pay expenses incurred 458 beyond the scope of an approved contract. 459 (c) Upon notification by the department that rehabilitation 460 funding assistance is available for the site pursuant to 461 subsections (5) and (6), the owner, operator, or person 462 otherwise responsible for site rehabilitation shall provide the 463 department with a limited contamination assessment report and 464

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- shall enter into a Petroleum Cleanup Participation Program site rehabilitation agreement with the department. The agreement must
- provide for a 25-percent copayment by the owner, operator, or
- person otherwise responsible for conducting site rehabilitation.
- The owner, operator, or person otherwise responsible for
- conducting site rehabilitation shall adequately demonstrate the
- ability to meet the copayment obligation. The limited
- contamination assessment report and the copayment costs may be
- reduced or eliminated if the owner and all operators responsible
- for restoration under s. 376.308 demonstrate that they cannot
- financially comply with the copayment and limited contamination
- assessment report requirements. The department shall take into
- consideration the owner's and operator's net worth in making the
- determination of financial ability. In the event the department
- and the owner, operator, or person otherwise responsible for
- site rehabilitation cannot complete negotiation of the cost-
- sharing agreement within 120 days after beginning negotiations,
- the department shall terminate negotiations and the site shall
- be ineligible for state funding under this subsection and all
- liability protections provided for in this subsection shall be
- (d) A report of a discharge made to the department by a
- person pursuant to this subsection or any rules adopted pursuant
- to this subsection may not be used directly as evidence of
- liability for such discharge in any civil or criminal trial
- arising out of the discharge.
- (e) This subsection does not preclude the department from
- pursuing penalties under s. 403.141 for violations of any law or
- any rule, order, permit, registration, or certification adopted

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	592-02178-15 2015314c1		592-02178-15 2015314c1
55	or issued by the department pursuant to its lawful authority.	494	(2) The department may approve an application for advanced
56	(f) Upon the filing of a discharge reporting form under	495	cleanup at eligible sites, before funding based on the site's
57	paragraph (a), the department or local government may not pursue	496	priority ranking established pursuant to s. 376.3071(5)(a),
58	any judicial or enforcement action to compel rehabilitation of	497	pursuant to this section. Only the facility owner or operator or
59	the discharge. This paragraph does not prevent any such action	498	the person otherwise responsible for site rehabilitation
70	with respect to discharges determined ineligible under this	499	qualifies as an applicant under this section.
71	subsection or to sites for which rehabilitation funding	500	(a) Advanced cleanup applications may be submitted between
72	assistance is available pursuant to subsections (5) and (6).	501	May 1 and June 30 and between November 1 and December 31 of each
73	(q) The following are excluded from participation in the	502	fiscal year. Applications submitted between May 1 and June 30
74	program:	503	shall be for the fiscal year beginning July 1. An application
75	1. Sites at which the department has been denied reasonable	504	must consist of:
76	site access to implement this section.	505	1. A commitment to pay 25 percent or more of the total
77	2. Sites that were active facilities when owned or operated	506	cleanup cost deemed recoverable under this section along with
78	by the Federal Government.	507	proof of the ability to pay the cost share. An application
79	3. Sites that are identified by the United States	508	proposing that the department enter into a performance-based
30	Environmental Protection Agency to be on, or which qualify for	509	contract for the cleanup of $\underline{10}$ $\underline{20}$ or more sites may use a
31	listing on, the National Priorities List under Superfund. This	510	commitment to pay, a demonstrated cost savings to the
32	exception does not apply to those sites for which eligibility	511	department, or both to meet the cost-share requirement. For an
33	has been requested or granted as of the effective date of this	512	application relying on a demonstrated cost savings to the
34	act under the Early Detection Incentive Program established	513	department, the applicant shall, in conjunction with the
35	pursuant to s. 15, chapter 86-159, Laws of Florida.	514	proposed agency term contractor, establish and provide in the
36	4. Sites for which contamination is covered under the Early	515	application the percentage of cost savings in the aggregate that
37	Detection Incentive Program, the Abandoned Tank Restoration	516	is being provided to the department for cleanup of the sites
88	Program, or the Petroleum Liability and Restoration Insurance	517	under the application compared to the cost of cleanup of those
39	Program, in which case site rehabilitation funding assistance	518	same sites using the current rates provided to the department by
90	shall continue under the respective program.	519	the proposed agency term contractor. The department shall
91	Section 3. Paragraph (a) of subsection (2) and subsection	520	determine whether the cost savings demonstration is acceptable.
92	(4) of section 376.30713, Florida Statutes, are amended to read:	521	Such determination is not subject to chapter 120.
93	376.30713 Advanced cleanup	522	2. A nonrefundable review fee of \$250 to cover the
	Page 17 of 20		Page 18 of 20
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592-02178-15 2015314c1 523 administrative costs associated with the department's review of 524 the application. 525 3. A limited contamination assessment report. 526 4. A proposed course of action. 527 528 The limited contamination assessment report must be sufficient 529 to support the proposed course of action and to estimate the 530 cost of the proposed course of action. Costs incurred related to 531 conducting the limited contamination assessment report are not 532 refundable from the Inland Protection Trust Fund. Site 533 eligibility under this subsection or any other provision of this section is not an entitlement to advanced cleanup or continued 534 535 restoration funding. The applicant shall certify to the 536 department that the applicant has the prerequisite authority to 537 enter into an advanced cleanup contract with the department. The 538 certification must be submitted with the application. 539 (4) The department may enter into contracts for a total of 540 up to \$25 \$15 million of advanced cleanup work in each fiscal 541 year. However, a facility or an applicant who bundles multiple 542 sites as specified in subparagraph (2) (a)1. may not be approved 543 for more than \$5 million of cleanup activity in each fiscal 544 year. A property owner or responsible party may enter into a 545 voluntary cost-share agreement in which the property owner or 546 responsible party commits to bundle multiple sites and lists the 547 facilities that will be included in those future bundles. The facilities listed are not subject to agency term contractor 548 549 assignment pursuant to department rule. The department reserves 550 the right to terminate the voluntary cost-share agreement if the 551 property owner or responsible party fails to submit an Page 19 of 20

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592-02178-15 application to bundle

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- 552 application to bundle multiple sites within an open application
- 553 period in which it is eligible to participate. For the purposes
- 554 of this section, the term "facility" includes, but is not
- 555 limited to, multiple site facilities such as airports, port
- 556 facilities, and terminal facilities even though such enterprises
- 557 may be treated as separate facilities for other purposes under

558 this chapter.

559 Section 4. This act shall take effect July 1, 2015.

Page 20 of 20 CODING: Words stricken are deletions; words <u>underlined</u> are additions.

			THE FLO	rida Senate	
4	8/15	(Deliver BOTH	APPEARAN copies of this form to the Senator		aff conducting the meeting) 310
Meet	ting Date				Bill Number (if applicable)
Topic	Pern	oleun	REJTONATION	Pholosom	Amendment Barcode (if applicable)
Name	MIKE	SCAL	RINGELLA		
Job Title	FLORIDA	REJ1	120		
		SAND	RIDGE CIRC.	<u>l</u> {	Phone 352-459-5488
	Street	16-11-16-16-16-16-16-16-16-16-16-16-16-1	FL		Email ENIMINE VA400. Con
4			State	Zip	
Speaking:	For] Against	Information	-	eaking: In Support Against will read this information into the record.)
Repre	esenting	m/ Jac	F		
Appearin	g at request o	of Chair:	Yes XNo	Lobbyist registe	ered with Legislature: 🔄 Yes 📈 No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

APPEARANCE RECORD

$\frac{48}{2015}$ (Deliver BOTH copies of this form to the Senator of	or Senate Professional Staf	
Neeting Date		Bill Number (if applicable)
Topic Petrolean Restoration		Amendment Barcode (if applicable)
Name Phil Leney		
Job Title Lobby ist		a
Address 1821 Compa St		Phone 386 937-78-29
Street Polotka FL		Email Dheneyeleneyorc.com
City State	Zip	
Speaking: UFor Against Information	Waive Spe (The Chair	eaking: 1 In Support Against will read this information into the record.)
Representing FORDA GROUND WA	ter Assoc	intion
Appearing at request of Chair: Yes VNo	Lobbyist registe	red with Legislature: Yes No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

Bill Number (if applicable)

Topic <u>Petroleum Restoration</u>	Amendment Barcode (if applicable)
Name <u>Natalie King</u>	
Job Title VP	
	Wed 640 Phone 33924 8218
Street Branclon FL City State	33511 Email notalieatsaconsultingk.un
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing Environmental	Professional of Horida
Appearing at request of Chair: Yes Vo	Lobbyist registered with Legislature:

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

Meeting Date

S-001 (10/14/14)

APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting) SB 314 Bill Number (if applicable) PETROLEUM ROSTONATION PROCESS Topic Amendment Barcode (if applicable) RANDY MILLER Name EX VICE PRUSIDONY Job Title 227 S, ANAMS ST Phone <u>860-222-4082</u> Address Street <u>32301</u> Zip Email Waive Speaking: In Support Against | Information Speaking: X For Against (The Chair will read this information into the record.) Representing FLORIDA RETAIL FEDERATION FLORIDA PETRILION MARKETIMS ASSOCIATION Appearing at request of Chair: Yes X No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)



Tallahassee, Florida 32399-1100

COMMITTEES: Community Affairs, Chair Environmental Preservation and Conservation, Vice Chair Appropriations Subcommittee on General Government Finance and Tax Judiciary Transportation

JOINT COMMITTEE: Joint Legislative Auditing Committee

SENATOR WILTON SIMPSON 18th District

March 12, 2015

Honorable Alan Hays Subcommittee on Appropriations General Government 201 The Capitol 404 S. Monroe Street Tallahassee, FL 32399-1100

Chairman Hays,

Please place Senate Bill 314 relating to Petroleum Restoration Program, on the next Appropriations Subcommittee on General Government agenda.

Please contact my office with any questions. Thank you.

Wilton Simpson Senator, 18th District

CC: Jamie DeLoach, Staff Director

REPLY TO:

322 Senate Office Building, 404 South Monroe Street, Tallahassee, Florida 32399-1100 (850) 487-5018
 Post Office Box 938, Brooksville, Florida 34605
 Post Office Box 787, New Port Richey, Florida 34656-0787 (727) 816-1120 FAX: (888) 263-4821

Senate's Website: www.flsenate.gov

ANDY GARDINER President of the Senate

GARRETT RICHTER President Pro Tempore

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prep	ared By: The Profe	essional Staff of the App	propriations Subcor	nmittee on General Government
BILL:	SB 718			
INTRODUCER:	Senator Lee			
SUBJECT:	Administrative	e Procedures		
DATE:	April 1, 2015	REVISED:		
ANAL	YST	STAFF DIRECTOR	REFERENCE	ACTION
. Cibula		Cibula	JU	Favorable
2. Davis		DeLoach	AGG	Recommend: Favorable
3.			AP	

I. Summary:

SB 718 makes a number of changes to the Administrative Procedure Act (APA), which relate to a state agency's reliance on unadopted or invalid rules, a state agency's liability for attorney fees and costs, and the provision of notices and information to the public. Among the most notable changes, the bill:

- Provides that the decision of an administrative law judge in a challenge to a proposed rule is final agency action that cannot be overturned by an agency.
- Removes the presumption of validity for existing agency rules.
- Expands the circumstances under which a state agency must issue a declaratory statement by eliminating the requirement that a petitioner for a declaratory statement state with particularity the petitioner's set of circumstances.
- Makes a state agency liable for attorney fees and costs when the agency improperly denies a petition for a declaratory statement or loses a challenge to an existing or unadopted rule which is asserted as a defense to agency action.
- Makes a state agency liable for attorney fees and costs in proceedings to determine the entitlement to or amount of fees in related litigation against a prevailing party.
- Requires a person to provide advance notice of the intent to challenge a proposed, existing, or unadopted rule before the person can be entitled to attorney fees and costs in a rule challenge proceeding.

This bill has an indeterminate fiscal impact related to attorney fees and costs.

The bill is effective July 1, 2015.

II. Present Situation:

Rulemaking and the Administrative Procedure Act

The Administrative Procedure Act (APA) in ch. 120, F.S., sets forth uniform procedures that agencies must follow when exercising rulemaking authority. A rule is an agency statement of general applicability which interprets, implements, or prescribes law or policy, including the procedure and practice requirements of an agency.¹ Rulemaking authority is delegated by the Legislature² through statute and authorizes an agency to "adopt, develop, establish, or otherwise create"³ a rule. Agencies do not have discretion whether to engage in rulemaking.⁴ To adopt a rule, an agency must have a general grant of authority to implement a specific law through rulemaking.⁵ The grant of rulemaking authority itself need not be detailed.⁶ The specific statute being interpreted or implemented through rulemaking must provide specific standards and guidelines to preclude the administrative agency from exercising unbridled discretion in creating policy or applying the law.⁷

Declaratory Statements

The APA authorizes a substantially affected person to request an agency's opinion as to the applicability of a statute, rule, or order of the agency as it applies to the petitioner's particular set of circumstances.⁸ When issued, a declaratory statement is the agency's legal opinion that binds the agency under principles of estoppel. A declaratory statement may "help parties avoid costly administrative litigation, while simultaneously providing useful guidance to others who may find themselves in the same or similar situations."⁹

A number of grounds exist for an agency to dismiss or deny a petition for a declaratory statement, including:

- The issues raised in the petition are being simultaneously litigated in a judicial or another administrative proceeding.¹⁰
- The petition was filed to challenge another agency decision.¹¹
- The petition seeks approval or disapproval of conduct which has already occurred.¹²

¹ Section 120.52(16), F.S.; *Florida Dep't of Financial Services v. Capital Collateral Regional Counsel-Middle Region*, 969 So. 2d 527, 530 (Fla. 1st DCA 2007).

² Southwest Fla. Water Mgmt. Dist. v. Save the Manatee Club, Inc., 773 So. 2d 594 (Fla. 1st DCA 2000).

³ Section 120.52(17), F.S.

⁴ Section 120.54(1)(a), F.S.

⁵ Sections 120.52(8) and 120.536(1), F.S.

⁶ Southwest Fla. Water Mgmt. Dist. v. Save the Manatee Club, Inc., 773 So. 2d 594 at 599.

⁷ Sloban v. Fla. Bd. of Pharmacy, 982 So. 2d 26, 29-30 (Fla. 1st DCA 2008) (internal citations omitted); Bd. of Trustees of the Internal Improvement Trust Fund v. Day Cruise Assoc., Inc., 794 So. 2d 696, 704 (Fla. 1st DCA 2001).

⁸ Section 120.565, F.S.

⁹ 1000 Friends of Fla., Inc., v. State Dept. of Cmty. Affairs, 760 So. 2d 154, 158 (Fla. 1st DCA 2000).

¹⁰ Fox v. State Bd. of Osteopathic Med. Examiners, 395 So. 2d 192 (Fla. 1st DCA 1981).

¹¹ Kahn v. Office of Ins. Reg., 881 So. 2d 699 (Fla. 1st DCA 2004).

¹² Novick v. Dept. of Health, Bd. of Med., 816 So. 2d 1237, 1240 (Fla. 5th DCA 2002).

Attorney Fees

The Florida Equal Access to Justice Act is intended to diminish the deterrent effect of seeking review of, or defending against governmental actions.¹³ Under the act, a small business that prevails in a legal action initiated by a state agency is entitled to attorney fees and costs if the actions of the agency were not substantially justified or special circumstances exist which would make the award unjust. An agency action is reasonably justified if it had a reasonable basis in law and fact at the time it was initiated by a state agency.

In addition to the special attorney fee provisions in the Equal Access to Justice Act, the APA authorizes the recovery of attorney fees when:

- A non-prevailing party has participated for an improper purpose;
- An agency's actions are not substantially justified;
- An agency relies upon an unadopted rule and is successfully challenged after 30 days' notice of the need to adopt rules; and
- An agency loses an appeal in a proceeding challenging an unadopted rule.¹⁴

An agency defense to attorney fees available in actions challenging agency statements defined as rules is that the agency did not know and should not have known that the agency statement was an unadopted rule. Additionally, attorney fees in such actions may be awarded only upon a finding that the agency received notice that the agency statement may constitute an unadopted rule at least 30 days before a petition challenging the agency statement is filed, and the agency fails to publish a notice of rulemaking within that 30 day period.¹⁵

The authorization for attorney fees in the Equal Access to Justice Act supplement other statutes authorizing attorney fees.¹⁶

Notice of Rules

Under current law, the Department of State is required to publish the Florida Administrative Register on the Internet.¹⁷ This document must contain:

- Notices relating to the adoption or repeal of a rule.
- Notices of public meetings, hearing, and workshops.
- Notices of requests for authorization to amend or repeal an existing rule or for the adoption of a new uniform rule.
- Notices of petitions for declaratory statements or administrative determinations.
- Summaries of objections to rules filed by the Administrative Procedures Committee.
- Other material required by law or deemed useful by the department.

¹³ Section 57.111, F.S.

¹⁴ Section 120.595, F.S,

¹⁵ Section 120.595(4)(b), F.S.

¹⁶ See s. 120.595(6), F.S. (providing that a statute authorizing attorney fees in challenges to agency actions does not affect the availability of attorney fees and costs under other statutes including ss. 57.105, and 57.111, F.S.).

¹⁷ Section 120.55, F.S.

Burden of Proof

In general, laws carry a presumption of validity, and those challenging the validity of a law carry the burden of proving invalidity. The APA retains this presumption of validity by requiring those challenging adopted rules to carry the burden of proving a rule's invalidity.¹⁸ However, in the case of proposed rules, the APA places the burden on the agency to demonstrate the validity of the rule as proposed, once the challenger has raised specific objections to the rule's validity.¹⁹ In addition, a rule may not be filed for adoption until any pending challenge is resolved.²⁰

In the case of a statement or policy in force that was not adopted as a rule, a challenger must prove that the statement or policy meets the definition of a rule under the APA. If so, and if the statement or policy has not been validly adopted, the agency must prove that rulemaking is not feasible or practicable.²¹

Proceedings Involving Rule Challenges

The APA presently applies different procedures in rule challenges when proposed rules, existing rules, and unadopted rules are challenged by petition, compared to a challenge to the validity of an existing rule, or an unadopted rule defensively in a proceeding initiated by agency action. In addition to the attorney fees awardable to small businesses under the Equal Access to Justice Act, the APA provides attorney fee awards when a party petitions for the invalidation of a rule or unadopted rule, but not when the same successful legal case is made in defense of an enforcement action or grant or denial of a permit or license.

The APA does provide that an administrative law judge with the Division of Administrative Hearings (DOAH) may determine that an agency has attempted to rely on an unadopted rule in proceedings initiated by agency action. However, this is qualified by a provision that an agency may overrule the DOAH determination if it's clearly erroneous. If the agency rejects the DOAH determination and is later reversed on appeal, the challenger is awarded attorney fees for the entire proceeding.²² Additionally, in proceedings initiated by agency action, if a DOAH administrative law judge determines that a rule constitutes an invalid exercise of delegated legislative authority, the agency has full de novo authority to reject or modify such conclusions of law, provided the final order states with particularity the reasons for rejection or modifying such determination.²³

In proceedings initiated by a party challenging a rule or unadopted rule, the DOAH administrative law judge enters a final order that cannot be overturned by the agency. The only appeal is to a District Court of Appeal.

Final Orders

An agency has 90 days to render a final order in any proceeding, after the hearing if the agency conducts the hearing, or after the recommended order is submitted to the agency if DOAH

¹⁸ Section 120.56(3), F.S.

¹⁹ Section 120.56(2), F.S.

²⁰ Section 120.54(3)(e)2., F.S.

²¹ Section 120.56(4), F.S.

²² Section 120.57(1)(e)3., F.S.

²³ Section 120.57(1)(k-l), F.S.

conducts the hearing (excepting the rule challenge proceedings described above in which the DOAH administrative law judge enters the final order).

Judicial Review

A notice of appeal of an appealable order under the APA must be filed within 30 days after the rendering of the order.²⁴ An order, however, is rendered when filed with the agency clerk. On occasion, a party might not receive notice of the order in time to meet the 30 day appeal deadline. Under the current statute, a party may not seek judicial review of the validity of a rule by appealing its adoption, but the statute authorizes an appeal from a final order in a rule challenge.²⁵

Minor Violations

The APA directs agencies to issue a "notice of noncompliance" as the first response when the agency encounters a first minor violation of a rule.²⁶ The law provides that a violation is a minor violation if it "does not result in economic or physical harm to a person or adversely affect the public health, safety, or welfare or create a significant threat of such harm." Agencies are authorized to designate those rules for which a violation would be a minor violation. An agency's designation of rules under the provision is excluded from challenge under the APA but may be subject to review and revision by the Governor or Governor and Cabinet.²⁷ An agency under the direction of a cabinet officer has the discretion not to use the "notice of noncompliance" once each licensee is provided a copy of all rules upon issuance of a license, and annually thereafter.

Rules Ombudsman

Section 288.7015, F.S., requires the Governor to appoint a rules ombudsman in the Executive Office of the Governor, for considering the impact of agency rules on the state's citizens and businesses. The rules ombudsman must carry out the duties related to rule adoption procedures with respect to small businesses; review state agency rules that adversely or disproportionately impact businesses, particularly those relating to small and minority businesses; and make recommendations on any existing or proposed rules to alleviate unnecessary or disproportionate adverse effects to business. Each state agency must cooperate fully with the rules ombudsman in identifying such rules, and take the necessary steps to waive, modify, or otherwise minimize such adverse effects of any such rules.

²⁴ Section 120.68(2)(a), F.S.

²⁵ Section 120.68(9), F.S.

²⁶ Section 120.695, F.S. The statute contains the following legislative intent: "It is the intent of the Legislature that an agency charged with enforcing rules shall issue a notice of noncompliance as its first response to a minor violation of a rule in any instance in which it is reasonable to assume that the violator was unaware of the rule or unclear as to how to comply with it."

²⁷ Section 120.695(2)(c), (d), F.S. The statute provides for final review and revision of these agency designations to be at the discretion of elected constitutional officers.

III. Effect of Proposed Changes:

This bill makes a number of changes to the Administrative Procedure Act (APA), which relate to a state agency's reliance on unadopted or invalid rules, a state agency's liability for attorney fees and costs, and the provision of notices and information to the public.

Declaratory Statements; Attorney Fees (Section 1)

The Florida Equal Access to Justice Act, s. 57.111, F.S., requires a Division of Administrative Hearings (DOAH) judge to award attorney fees to a prevailing small business party in any action under the APA, if a state agency initiated the action and the agency's action was not substantially justified.

The bill redefines the term "substantially justified" as used in the act by identifying specific agency actions that are not substantially justified. As a result of the changed definition, a state agency is liable for the attorney fees and costs of a small business if an agency action is:

- Based on a subject that the prevailing small business party previously raised in a petition for a declaratory statement.
- Contrary to its position in a declaratory statement.
- Based on facts and circumstances similar to those raised in a petition for a declaratory statement, which the agency denied.

These changes defining agency actions that are not substantially justified appear likely to cause changes in agency conduct. An agency might be more likely to issue a declaratory statement when proper grounds would otherwise exist for an agency to decline to do so. Alternatively, an agency might decline to initiate an enforcement action when grounds would otherwise exist for an enforcement action.

Schedule for Rulemaking Workshops; Unadopted Rule (Section 2)

Under existing s. 120.54(7)(b), F.S., a person may petition an agency to initiate rulemaking with respect to an unadopted rule. If after a public hearing on the unadopted rule, the agency chooses to initiate rulemaking, the statutes do not establish a timeframe or schedule for the rulemaking activities. Under the bill, an agency, within 30 days after the public hearing, must establish a schedule for rulemaking workshops. By operation of existing s. 120.54(2), F.S., an agency will provide the notice required by the bill through a Notice of Rule Development, which will be published in the Florida Administrative Register. The bill also requires an agency that chooses to initiate rulemaking related to an unadopted rule to discontinue reliance on the unadopted rule.

Distribution of Notices (Section 3)

The bill adds additional items to the list of required contents of the Florida Administrative Register, including:

- Notices of Rule Development Workshops.
- A listing of all rules filed for adoption within the previous 7 days.
- A listing of rules pending ratification by the Legislature.

The bill also requires agencies that provide notices by email to interested persons to include within those email messages, notices of rule development workshops and notices of the intent to adopt, amend, or repeal a rule.

Rule Challenges (Section 4)

Burdens of Proof

The bill amends s. 120.56(1), (2) and (4), F.S., relating to petitions challenging the validity of rules, proposed rules and statements defined as rules ("unadopted rules"). The changes clarify the pleading requirements for the petitions. It also clarifies a person who challenges a proposed or adopted rule has the burden of going forward with the evidence.

Presumption of Validity

The bill amends s. 120.56(3), F.S., with respect to challenges to existing rules. Under current law, existing agency rules are generally presumed valid and a challenger has the burden of proving that the rule is an invalid exercise of legislative authority.²⁸ Under the bill, existing rules lose the presumption of validity, and the agency in a rule challenge must prove that the rule is not invalid. Thus, under the bill an agency has the same burden in defending the validity of an existing rule as it has under current law in defending the validity of a proposed rule.

Invalidity Determination

Section 120.56(3), F.S., as amended by the bill, provides that an agency may not rely on an invalidated rule for any purpose. Thus, the determination of the validity of an existing rule by a DOAH judge is final agency action.

Bifurcated Proceedings

Lastly, s. 120.56(4), F.S., as amended by the bill, prohibits a DOAH administrative law judge from bifurcating a petition challenging agency action into a challenge to an unadopted rule and a challenge to agency action.

Entitlement to a Declaratory Statement (Section 5)

Particularity Requirement

Under existing law, a petitioner must "state with particularity the petitioner's set of circumstances" in a petition seeking a declaratory statement of an agency's opinion as to the application of a rule or statute. There seems to be two purposes of the particularity requirement, according to case law. First, the particularity requirement is intended to prevent an agency from responding to a purely hypothetical question unrelated to the petitioner's personal situation.²⁹ The second purpose of the particularity requirement seems intended to prevent an agency from

 ²⁸ See St. Johns River Water Mgmt. Dist. v. Consolidated–Tomoka Land Co., 717 So. 2d 72, 76 (Fla. 1st DCA 1998), superseded by statute on other grounds; Willette v. Air Products, 700 So. 2d 397, 399 (Fla. 1st DCA 1997); *Injured Workers Ass'n of Fla. v. Dep't of Labor & Employment Sec.*, 630 So. 2d 1189, 1191 (Fla. 1st DCA 1994) ("Rules are entitled to a presumption of constitutional validity and should be interpreted, if possible, in a manner that preserves their validity.").
 ²⁹ Fla. Dept. of Bus. & Prof'l Reg., Div. of Pari-Mutuel Wagering v. Inv. Corp. of Palm Beach, 747 So. 2d 374, 383 (Fla. 1999).

using a declaratory statement to define agency policy instead of rulemaking procedures.³⁰ The bill deletes the particularity requirement for declaratory statements.

The bill deletes the requirement that a petition for a declaratory statement state with particularity the petitioner's set of circumstances. The elimination of this requirement appears likely to cause agencies to issue more declaratory statements. Those statements might also be more broadly worded if the agency does not have specific information needed to tailor the statement to a petitioner's specific needs. The issuance of broadly-worded declaratory statements might also cause the agency to initiate rulemaking on the substance of the petitions.

Agency Response Time

Existing law requires agencies to issue a declaratory statement or deny a petition for a declaratory statement within 90 days after the filing of the petition. The bill reduces that time period to 60 days if a petitioner sets forth its understanding of the application of a statute or rule in its petition.

Attorney Fees and Costs

Lastly, the bill entitles a petitioner to its reasonable attorney fees and costs if an agency improperly denies a petition for a declaratory statement and the denial is reversed on appeal.

Time Period for Issuance of Final Order (Section 6)

Under existing law, an agency must issue a final order within 90 days after a DOAH administrative law judge issues a recommended order. The bill, however, contemplates that a DOAH administrative law judge's decision on a rule challenge is final agency action, reversible only by an appellate court. But the bill, consistent with existing law, provides that the DOAH administrative law judge's decision with respect to other disputed matters in the same proceeding is a recommended decision. As a result, the agency might not as a practical matter be able to issue a final order until an appellate court rules on the validity of a challenged rule. For those cases, the bill provides that an agency must issue its final order within ten days after the appellate court issues its mandate.

Rule Challenges in Proceedings Involving Disputed Facts (Section 7)

Section 7 amends s. 120.57, F.S., relating to DOAH hearings of agency-initiated actions involving disputed issues of material fact. The bill incorporates many of the rule challenge provisions of s. 120.56, F.S., allowing the administrative law judge to enter a final order on a challenge to the validity of a rule or to an unadopted rule in all contests before DOAH. This treats a challenge to a rule in defending against or attacking an agency action much as a challenge in an action initiated solely to challenge the rule. Notably, the decision on the rule challenge in the DOAH proceeding is binding on the agency.

The bill allows the agency, within 15 days after notice of the rule challenge in such matters, to waive its reliance on an unadopted rule or a rule alleged to be invalid and, thereby, eliminate that

³⁰ Chiles v. Dept. of State, Div. of Elections, 711 So. 2d 151 (Fla. 1st DCA 1998).

aspect of the litigation, without prejudice to the agency reasserting its position in another matter or rule challenge.

Mediation (Section 8)

The bill authorizes a person challenging a rule, proposed rule, or unadopted rule or a person seeking a declaratory statement to request mediation. However, the bill does not appear to limit an agency's discretion to approve or deny a request for mediation.

Attorney Fees (Section 9)

The bill amends s. 120.595, F.S., to make many technical and clarifying changes, but it also increases the circumstances under which an agency may be liable for attorney fees and costs.

Rule Challenge as Defense to Agency Action

The bill makes agencies liable for reasonable attorney fees and costs when a challenge to an existing rule or unadopted rule is successfully asserted as a defense to agency action. Under existing law, attorney fees and costs are available only in a rule challenge proceeding.

Exceptions to Liability

Under existing law, an agency generally is liable for attorney fees and costs if it loses a challenge to a proposed or existing rule. However, the agency is not liable for attorney fees and costs if its actions were substantially justified. The bill eliminates this exception to circumstances in which an agency might otherwise be liable for attorney fees and costs.

Existing law provides an additional exception protecting an agency from liability for attorney fees and costs with respect to an unadopted rule. Specifically, if an agency initiates rulemaking after a challenge to an unadopted rule is initiated, an agency has liability protection if it proves to the DOAH administrative law judge that it did not know and should not have known that an agency statement was an unadopted rule. The bill eliminates this exception to an agency's liability for attorney fees and costs.

Prerequisite to Attorney Fees and Costs

As a prerequisite to the entitlement to attorney fees and costs in a rule challenge proceeding, the bill requires a person challenging the proposed, existing, or unadopted rule to provide advance notice of the intent to challenge the rule to the agency head. However, the advance notice requirement does not apply to a rule challenge asserted as a defense to an agency action.

Fees for Fees

Existing law generally limits the maximum amount of an agency's liability for attorney fees and costs to \$50,000. The bill authorizes a person to recover attorney fees and costs for litigating the entitlement to or amount of attorney fees to which it is entitled in the underlying litigation against the agency. The additional amounts are not subject to any limits.

Judicial Review (Section 10)

Existing law requires an agency to notify the Administrative Procedures Committee of the appeal of orders from a rule challenge proceeding. The bill requires an agency to report to the committee the appeal of orders relating to the assertion of a rule challenge as a defense to agency action. Section 10 also contains provisions conforming to other provisions of the bill which allow the direct appeal of a decision of a DOAH administrative law judge ruling on a rule challenge asserted as a defense to agency action.

Designation of Minor Violation of Rules (Section 11)

Section 11 amends s. 120.695, F.S., to direct each agency to timely review its rules and certify to the President of the Senate, the Speaker of the House of Representatives, the Administrative Procedures Committee, and the rules ombudsman those rules that have been designated as rules the violation of which would be a minor violation. Each agency that fails to timely complete the review and file the certification will be reported by the rules ombudsman to the Governor, the President of the Senate, the Speaker of the House of Representatives and the Administrative Procedures Committee.

Beginning July 1, 2015, each agency will be required to publish all rules of that agency designated as rules the violation of which would be a minor violation either as a complete list on the agency's Internet webpage or by incorporation of the designations in the agency's disciplinary guidelines adopted as a rule. Each agency must ensure that all investigative and enforcement personnel are knowledgeable of the agencies designations of these rules. The agency head must certify for each rule filed for adoption whether any part of the rule is designated as one the violation of which would be a minor violation and update the listing on the webpage or disciplinary guidelines.

Effective Date (Section 12)

The bill takes effect July 1, 2015.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

This bill does not apply to counties or municipalities. As such, the bill is not subject to the constitutional restrictions on the Legislature to enact mandates.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

SB 718 bill may require an agency to provide precise guidance either through more precise rules or declaratory statements to those regulated before the agency may sanction a regulated entity for a rule or statutory violation.

C. Government Sector Impact:

The bill creates additional grounds or expands existing grounds for awarding attorney fees and costs against a state agency. Under existing sections of the Administrative Procedure Act, the fees that may be awarded against an agency are limited to \$50,000. In addition to those amounts, the bill allows the award of attorney fees and costs for litigating the entitlement to or amount of attorney fees and costs in the underlying legal action. These additional fees and costs are not subject to any cap on fees. This could potentially have a negative fiscal impact to the state when a state agency is the non-prevailing party; however, the overall fiscal impact of the bill is indeterminate.

The risk of incurring additional attorney fees and costs might deter agencies from engaging in enforcement actions. The bill may also encourage agencies to enact more rules or more precisely define their existing rules and issue more declaratory statements.

VI. Technical Deficiencies:

None.

VII. Related Issues:

As the Administrative Procedure Act has evolved over time through amendments by the Legislature, it has become more complex. This bill seems to add to the complexity of the act. At some point, the Legislature may wish to simplify the structure of the act to ensure that persons regulated by an agency can easily understand their rights to challenge agency actions.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 57.111, 120.54, 120.55, 120.56, 120.565, 120.569, 120.57, 120.573, 120.595, 120.68, and 120.695.

IX. Additional Information:

A. Committee Substitute – Statement of Changes:

(Summarizing differences between the Committee Substitute and the prior version of the bill.)

None.

B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

2015718

By Senator Lee

24-00407-15

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2015718

A bill to be entitled 2 An act relating to administrative procedures; amending s. 57.111, F.S.; providing conditions under which a 3 proceeding is not substantially justified for purposes of attorney fees and costs; amending s. 120.54, F.S.; requiring agencies to set a time for workshops for certain unadopted rules; amending s. 120.55, F.S.; 8 providing additional items that must be noticed by an ç agency in the Florida Administrative Register; 10 requiring agencies to provide such notice to 11 registered recipients under certain circumstances; 12 amending s. 120.56, F.S.; clarifying that petitions 13 for administrative determinations apply to rules and 14 proposed rules; identifying which entities have the 15 burden in hearings in which a rule, proposed rule, or 16 agency statement is at issue; prohibiting an 17 administrative law judge from bifurcating certain 18 petitions; amending s. 120.565, F.S.; authorizing 19 certain parties to state to an agency their 20 understanding of how certain rules apply to specific 21 facts; specifying the timeframe for an agency to 22 provide a declaratory statement; authorizing the award 23 of attorney fees under certain circumstances; amending 24 s. 120.569, F.S.; granting agencies additional time to 25 render final orders under certain circumstances; 26 amending s. 120.57, F.S.; conforming proceedings based 27 on invalid or unadopted rules to proceedings used for 28 challenging existing rules; requiring an agency to 29 issue a notice regarding its reliance on the

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30 challenged rule or alleged unadopted rule; authorizing 31 the administrative law judge to make certain findings 32 on the validity of certain alleged unadopted rules; 33 requiring the administrative law judge to issue a 34 separate final order on certain rules and alleged 35 unadopted rules; prohibiting agencies from rejecting 36 specific conclusions of law; limiting situations under 37 which an agency may reject or modify conclusions of 38 law; providing for stay of proceedings not involving 39 disputed issues of fact upon timely filing of a rule 40 challenge; providing that the final order terminates 41 the stay; amending s. 120.573, F.S.; providing additional situations in which a party may request 42 43 mediation; amending s. 120.595, F.S.; providing 44 criteria for establishing whether a nonprevailing 45 party participated in a proceeding for an improper 46 purpose; revising provisions providing for the award 47 of attorney fees and costs by the appellate court or 48 administrative law judge; providing exceptions; 49 removing a provision authorizing an agency to 50 demonstrate its actions were substantially justified; 51 requiring notice of a proposed challenge by the 52 petitioner as a condition precedent to filing a 53 challenge and being eligible for the reimbursement of 54 attorney fees and costs; authorizing the recovery of 55 attorney fees and costs incurred in litigating rights 56 to attorney fees and costs in certain actions; 57 providing such attorney fees and costs are not limited in amount; amending s. 120.68, F.S.; requiring 58

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59	specified agencies to provide notice of appeal to the		88	— 1. The agency action contradicts the declaratory statement
60	Administrative Procedures Committee under certain		89	issued by the agency upon the previous petition; or
61	circumstances; amending s. 120.695, F.S.; removing		90	2. The agency denied the previous petition under s. 120.565
62	obsolete provisions; requiring agency review and		91	before initiating the current agency action against the
63	certification of minor rule violations by a specified		92	substantially affected party.
64	date; requiring the reporting of agency failure to		93	Section 2. Paragraph (c) of subsection (7) of section
65	complete such review and certification; requiring		94	120.54, Florida Statutes, is amended to read:
66	certification of minor violations for all rules		95	120.54 Rulemaking
67	adopted after a specified date; requiring public		96	(7) PETITION TO INITIATE RULEMAKING
68	notice; providing for nonapplicability; providing an		97	(c) Within 30 days following the public hearing provided
69	effective date.		98	for $\underline{\text{in}}$ by paragraph (b), $\underline{\text{if}}$ the petition's requested action
70			99	requires rulemaking and the agency initiates rulemaking, the
71	Be It Enacted by the Legislature of the State of Florida:	1	00	agency shall establish a time certain for rulemaking workshops
72		1	01	and shall discontinue reliance upon the agency statement or
73	Section 1. Paragraph (e) of subsection (3) of section	1	02	unadopted rule until it adopts rules pursuant to subsection (3).
74	57.111, Florida Statutes, is amended to read:	1	03	If the agency does not initiate rulemaking or otherwise comply
75	57.111 Civil actions and administrative proceedings	1	04	with the requested action, the agency shall publish in the
76	initiated by state agencies; <u>attorney</u> attorneys' fees and	1	05	Florida Administrative Register a statement of its reasons for
77	costs	1	06	not initiating rulemaking or otherwise complying with the
78	(3) As used in this section:	1	07	requested action $_{ au}$ and of any changes it will make in the scope
79	(e) A proceeding is "substantially justified" if it had a	1	80	or application of the unadopted rule. The agency shall file the
80	reasonable basis in law and fact at the time it was initiated by	1	09	statement with the committee. The committee shall forward a copy
81	a state agency. <u>A proceeding is not "substantially justified" if</u>	1	10	of the statement to the substantive committee with primary
82	the law, rule, or order at issue in the current agency action is	1	11	oversight jurisdiction of the agency in each house of the
83	the subject upon which the prevailing party previously	1	12	Legislature. The committee or the committee with primary
84	petitioned the agency for a declaratory statement under s.	1	13	oversight jurisdiction may hold a hearing directed to the
85	120.565; the current agency action involves identical or	1	14	statement of the agency. The committee holding the hearing may
86	substantially similar facts and circumstances as those raised in	1	15	recommend to the Legislature the introduction of legislation
87	the previous petition; and:	1	16	making the rule a statutory standard or limiting or otherwise
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24-00407-15 2015718 2015718 146 effectiveness of such rules. 147 3. At the beginning of the section of the code dealing with 148 an agency that files copies of its rules with the department, 149 the department shall publish the address and telephone number of 150 the executive offices of each agency, the manner by which the 151 agency indexes its rules, a listing of all rules of that agency 152 excluded from publication in the code, and a statement as to 153 where those rules may be inspected. 154 4. Forms shall not be published in the Florida 155 Administrative Code; but any form which an agency uses in its 156 dealings with the public, along with any accompanying 157 instructions, shall be filed with the committee before it is used. Any form or instruction which meets the definition of 158 159 "rule" provided in s. 120.52 shall be incorporated by reference 160 into the appropriate rule. The reference shall specifically 161 state that the form is being incorporated by reference and shall include the number, title, and effective date of the form and an 162 explanation of how the form may be obtained. Each form created 163 164 by an agency which is incorporated by reference in a rule notice 165 of which is given under s. 120.54(3)(a) after December 31, 2007, 166 must clearly display the number, title, and effective date of 167 the form and the number of the rule in which the form is 168 incorporated. 169 5. The department shall allow adopted rules and material 170 incorporated by reference to be filed in electronic form as 171 prescribed by department rule. When a rule is filed for adoption 172 with incorporated material in electronic form, the department's 173 publication of the Florida Administrative Code on its Internet 174 website must contain a hyperlink from the incorporating Page 6 of 34 CODING: Words stricken are deletions; words underlined are additions.

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117 modifying the authority of the agency.

118 Section 3. Section 120.55, Florida Statutes, is amended to 119 read:

120 120.55 Publication.-

121 (1) The Department of State shall:

122 (a)1. Through a continuous revision and publication system, 123 compile and publish electronically, on an Internet website 124 managed by the department, the "Florida Administrative Code." 125 The Florida Administrative Code shall contain all rules adopted 126 by each agency, citing the grant of rulemaking authority and the 127 specific law implemented pursuant to which each rule was 128 adopted, all history notes as authorized in s. 120.545(7), 129 complete indexes to all rules contained in the code, and any 130 other material required or authorized by law or deemed useful by 131 the department. The electronic code shall display each rule 132 chapter currently in effect in browse mode and allow full text 133 search of the code and each rule chapter. The department may 134 contract with a publishing firm for a printed publication; 135 however, the department shall retain responsibility for the code 136 as provided in this section. The electronic publication shall be 137 the official compilation of the administrative rules of this 138 state. The Department of State shall retain the copyright over 139 the Florida Administrative Code. 140 2. Rules general in form but applicable to only one school 141 district, community college district, or county, or a part 142 thereof, or state university rules relating to internal 143 personnel or business and finance shall not be published in the 144 Florida Administrative Code. Exclusion from publication in the

145 Florida Administrative Code shall not affect the validity or

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175	reference in the rule directly to that material. The department		204	<u></u>
176	may not allow hyperlinks from rules in the Florida		205	deemed useful by the department.
177	Administrative Code to any material other than that filed with		206	
178	and maintained by the department, but may allow hyperlinks to		207	The department may contract with a publishing firm for a printed
179	incorporated material maintained by the department from the		208	publication of the Florida Administrative Register and make
180	adopting agency's website or other sites.		209	copies available on an annual subscription basis.
181	(b) Electronically publish on an Internet website managed		210	(c) Prescribe by rule the style and form required for
182	by the department a continuous revision and publication entitled		211	rules, notices, and other materials submitted for filing.
183	the "Florida Administrative Register," which shall serve as the		212	(d) Charge each agency using the Florida Administrative
184	official publication and must contain:		213	Register a space rate to cover the costs related to the Florida
185	1. All notices required by s. $120.54(2)$ and (3)(a)		214	Administrative Register and the Florida Administrative Code.
186	120.54(3)(a) , showing the text of all rules proposed for		215	(e) Maintain a permanent record of all notices published in
187	consideration.		216	the Florida Administrative Register.
188	2. All notices of public meetings, hearings, and workshops		217	(2) The Florida Administrative Register Internet website
189	conducted in accordance with s. 120.525, including a statement		218	must allow users to:
190	of the manner in which a copy of the agenda may be obtained.		219	(a) Search for notices by type, publication date, rule
191	3. A notice of each request for authorization to amend or		220	number, word, subject, and agency.
192	repeal an existing uniform rule or for the adoption of new		221	(b) Search a database that makes available all notices
193	uniform rules.		222	published on the website for a period of at least 5 years.
194	4. Notice of petitions for declaratory statements or		223	(c) Subscribe to an automated e-mail notification of
195	administrative determinations.		224	selected notices to be sent out before or concurrently with
196	5. A summary of each objection to any rule filed by the		225	publication of the electronic Florida Administrative Register.
197	Administrative Procedures Committee.		226	Such notification must include in the text of the e-mail a
198	6. A listing of rules filed for adoption in the previous 7		227	summary of the content of each notice.
199	days.		228	(d) View agency forms and other materials submitted to the
200	7. A listing of all rules filed for adoption pending		229	department in electronic form and incorporated by reference in
201	legislative ratification under s. 120.541(3). Each rule on the		230	proposed rules.
202	list shall be taken off the list once it is ratified or		231	(e) Comment on proposed rules.
203	withdrawn.		232	(3) Publication of material required by paragraph (1)(b) on
	Page 7 of 34			Page 8 of 34
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24-00407-15 24-00407-15 2015718 2015718 233 the Florida Administrative Register Internet website does not 262 excess shall be transferred to the General Revenue Fund. 234 preclude publication of such material on an agency's website or 263 Section 4. Subsections (1), (3), and (4) of section 120.56, 235 by other means. 264 Florida Statutes, are amended to read: 236 (4) Each agency shall provide copies of its rules upon 265 120.56 Challenges to rules .-237 request, with citations to the grant of rulemaking authority and 266 (1) GENERAL PROCEDURES FOR CHALLENGING THE VALIDITY OF A RULE OR A PROPOSED RULE. -238 the specific law implemented for each rule. 267 239 (5) Each agency that provides an e-mail notification 2.68 (a) Any person substantially affected by a rule or a 240 service to inform registered recipients of notices shall use 269 proposed rule may seek an administrative determination of the 241 that service to notify recipients of each notice required under invalidity of the rule on the ground that the rule is an invalid 270 242 s. 120.54(2) and (3)(a) and provide Internet links to the 271 exercise of delegated legislative authority. 243 appropriate rule page on the Secretary of State's website or 272 (b) The petition seeking an administrative determination of 244 Internet links to an agency website that contains the proposed 273 the invalidity of a rule or proposed rule must state the facts 245 rule or final rule. and with particularity the provisions alleged to be invalid with 274 246 (6) (5) Any publication of a proposed rule promulgated by an 275 sufficient explanation of the facts or grounds for the alleged 247 agency, whether published in the Florida Administrative Register 276 invalidity and facts sufficient to show that the petitioner 248 or elsewhere, shall include, along with the rule, the name of 277 person challenging a rule is substantially affected by it, or the person or persons originating such rule, the name of the 249 that the petitioner person challenging a proposed rule would be 278 250 agency head who approved the rule, and the date upon which the 279 substantially affected by it. 251 rule was approved. 280 (c) The petition shall be filed by electronic means with 252 (7) (6) Access to the Florida Administrative Register 281 the division which shall, immediately upon filing, forward by 253 Internet website and its contents, including the e-mail electronic means copies to the agency whose rule is challenged, 282 254 notification service, shall be free for the public. 283 the Department of State, and the committee. Within 10 days after 255 (8) (7) (a) All fees and moneys collected by the Department 284 receiving the petition, the division director shall, if the 256 of State under this chapter shall be deposited in the Records 285 petition complies with the requirements of paragraph (b), assign 2.57 Management Trust Fund for the purpose of paying for costs 286 an administrative law judge who shall conduct a hearing within 258 incurred by the department in carrying out this chapter. 287 30 days thereafter, unless the petition is withdrawn or a 259 (b) The unencumbered balance in the Records Management 288 continuance is granted by agreement of the parties or for good 260 Trust Fund for fees collected pursuant to this chapter may not 289 cause shown. Evidence of good cause includes, but is not limited exceed \$300,000 at the beginning of each fiscal year, and any to, written notice of an agency's decision to modify or withdraw 261 290 Page 9 of 34 Page 10 of 34 CODING: Words stricken are deletions; words underlined are additions. CODING: Words stricken are deletions; words underlined are additions. 24-00407-15

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administrative remedies.

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24-00407-15 2015718 2015718 the proposed rule or a written notice from the chair of the 320 (a) A substantially affected person may seek an committee stating that the committee will consider an objection 321 administrative determination of the invalidity of an existing to the rule at its next scheduled meeting. The failure of an 322 rule at any time during the existence of the rule. The agency to follow the applicable rulemaking procedures or 323 petitioner has the a burden of going forward with the evidence requirements set forth in this chapter shall be presumed to be 324 as set forth in paragraph (1) (b), and the agency has the burden material; however, the agency may rebut this presumption by 325 of proving by a preponderance of the evidence that the existing showing that the substantial interests of the petitioner and the 32.6 rule is not an invalid exercise of delegated legislative fairness of the proceedings have not been impaired. 327 authority as to the objections raised. 328 (d) Within 30 days after the hearing, the administrative (b) The administrative law judge may declare all or part of law judge shall render a decision and state the reasons therefor 329 a rule invalid. The rule or part thereof declared invalid shall in writing. The division shall forthwith transmit by electronic 330 become void when the time for filing an appeal expires. The means copies of the administrative law judge's decision to the 331 agency whose rule has been declared invalid in whole or part 332 shall give notice of the decision in the Florida Administrative agency, the Department of State, and the committee. (e) Hearings held under this section shall be de novo in 333 Register in the first available issue after the rule has become nature. The standard of proof shall be the preponderance of the 334 void. evidence. The petitioner has the burden of going forward with 335 (c) If an existing agency rule is declared invalid, the the evidence. The agency has the burden of proving by a agency may no longer rely on the rule for final agency action, 336 337 including any final action on cases pending under s. 120.57. preponderance of the evidence that the rule, proposed rule, or agency statement is not an invalid exercise of delegated 338 (4) CHALLENGING AGENCY STATEMENTS DEFINED AS RULES; SPECIAL legislative authority. Hearings shall be conducted in the same 339 PROVISIONS.manner as provided by ss. 120.569 and 120.57, except that the 340 (a) Any person substantially affected by an agency administrative law judge's order shall be final agency action. statement may seek an administrative determination that the 341 The petitioner and the agency whose rule is challenged shall be 342 statement violates s. 120.54(1)(a). The petition shall include adverse parties. Other substantially affected persons may join 343 the text of the statement or a description of the statement and the proceedings as intervenors on appropriate terms which shall 344 shall state with particularity facts sufficient to show that the not unduly delay the proceedings. Failure to proceed under this 345 statement constitutes a rule under s. 120.52 and that the agency section does shall not constitute failure to exhaust 346 has not adopted the statement by the rulemaking procedure 347 provided by s. 120.54. (3) CHALLENGING EXISTING RULES; SPECIAL PROVISIONS.-(b) The administrative law judge may extend the hearing 348 Page 11 of 34 Page 12 of 34 CODING: Words stricken are deletions; words underlined are additions. CODING: Words stricken are deletions; words underlined are additions. 24-00407-15

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2015718 24-00407-15 2015718 date beyond 30 days after assignment of the case for good cause. 378 and any substantially similar statement until rules addressing Upon notification to the administrative law judge provided 379 the subject are properly adopted, and the administrative law before the final hearing that the agency has published a notice 380 judge shall enter a final order to that effect. of rulemaking under s. 120.54(3), such notice shall 381 (f) If a petitioner files a petition challenging agency action and a part of that petition alleges the presence of or automatically operate as a stay of proceedings pending adoption 382 of the statement as a rule. The administrative law judge may 383 reliance upon agency statements or unadopted rules, the vacate the stay for good cause shown. A stay of proceedings 384 administrative law judge may not bifurcate the petition into two pending rulemaking shall remain in effect so long as the agency 385 cases but shall consider the challenge to the proposed agency action and the allegation that such agency action was based upon is proceeding expeditiously and in good faith to adopt the 386 statement as a rule. If a hearing is held and the petitioner 387 the presence of or reliance upon agency statements or unadopted proves the allegations of the petition, the agency shall have 388 rules. the burden of proving that rulemaking is not feasible or not 389 (g) (f) All proceedings to determine a violation of s. practicable under s. 120.54(1)(a). 120.54(1)(a) shall be brought pursuant to this subsection. A 390 (c) The administrative law judge may determine whether all 391 proceeding pursuant to this subsection may be consolidated with or part of a statement violates s. 120.54(1)(a). The decision of 392 a proceeding under subsection (3) or under any other section of the administrative law judge shall constitute a final order. The 393 this chapter. This paragraph does not prevent a party whose division shall transmit a copy of the final order to the substantial interests have been determined by an agency action 394 Department of State and the committee. The Department of State 395 from bringing a proceeding pursuant to s. 120.57(1)(e). shall publish notice of the final order in the first available 396 Section 5. Subsection (2) of section 120.565, Florida issue of the Florida Administrative Register. 397 Statutes, is amended, and subsections (4) and (5) are added to 398 that section, to read: (d) If an administrative law judge enters a final order that all or part of an agency statement violates s. 399 120.565 Declaratory statement by agencies .-120.54(1)(a), the agency must immediately discontinue all 400 (2) The petition seeking a declaratory statement shall reliance upon the statement or any substantially similar 401 state with particularity the petitioner's set of circumstances statement as a basis for agency action. 402 and shall specify the statutory provision, rule, or order that (e) If proposed rules addressing the challenged statement 403 the petitioner believes may apply to the set of circumstances. are determined to be an invalid exercise of delegated 404 (4) The petitioner may submit to the agency clerk a legislative authority as defined in s. 120.52(8)(b)-(f), the 405 statement that describes or asserts the petitioner's agency must immediately discontinue reliance on the statement understanding of how the statutory provision, rule, or order 406 Page 13 of 34 Page 14 of 34

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24-00407-15 2015718 407 applies to the set of circumstances. The agency has 60 days to 408 review the petitioner's statement and to either accept the 409 statement or offer changes and other clarifications to establish the plain meaning of how the statutory provision, rule, or order 410 411 applies to the set of circumstances described in the 412 petitioner's statement. 413 (5) If the agency denies a request for a declaratory 414 statement and the petitioner appeals the denial and it is 415 determined that the agency improperly denied the request, the 416 petitioner is entitled to an award of reasonable attorney fees 417 and costs. 418 Section 6. Paragraph (1) of subsection (2) of section 419 120.569, Florida Statutes, is amended to read: 420 120.569 Decisions which affect substantial interests.-421 (2)422 (1) Unless the time period is waived or extended with the 423 consent of all parties, the final order in a proceeding which 424 affects substantial interests must be in writing and include 425 findings of fact, if any, and conclusions of law separately 426 stated, and it must be rendered within 90 days: 427 1. After the hearing is concluded, if conducted by the 428 agency; 429 2. After a recommended order is submitted to the agency and 430 mailed to all parties, if the hearing is conducted by an 431 administrative law judge, except that, at the election of the agency, the time for rendering the final order may be extended 432 433 up to 10 days after the entry of a mandate on any appeal from a 434 final order under s. 120.57(1)(e)4.; or 435 3. After the agency has received the written and oral Page 15 of 34 CODING: Words stricken are deletions; words underlined are additions.

24-00407-15 2015718 436 material it has authorized to be submitted, if there has been no 437 hearing. 438 Section 7. Paragraphs (e), (h), and (l) of subsection (1) and subsection (2) of section 120.57, Florida Statutes, are 439 440 amended to read: 441 120.57 Additional procedures for particular cases.-(1) ADDITIONAL PROCEDURES APPLICABLE TO HEARINGS INVOLVING 442 443 DISPUTED ISSUES OF MATERIAL FACT.-444 (e)1. An agency or an administrative law judge may not base 445 agency action that determines the substantial interests of a 446 party on an unadopted rule or a rule that is an invalid exercise of delegated legislative authority. The administrative law judge 447 shall determine whether an agency statement constitutes an 448 449 unadopted rule. This subparagraph does not preclude application 450 of valid adopted rules and applicable provisions of law to the 451 facts. 452 2. In a matter initiated as a result of agency action 453 proposing to determine the substantial interests of a party, a 454 party's timely petition for hearing may challenge the proposed 455 agency action based on a rule that is an invalid exercise of 456 delegated legislative authority or based on an alleged unadopted 457 rule. For challenges brought under this subparagraph: 458 a. The challenge shall be pled as a defense using the 459 procedures set forth in s. 120.56(1)(b). b. Section 120.56(3)(a) applies to a challenge alleging 460 that a rule is an invalid exercise of delegated legislative 461 462 authority. 463 c. Section 120.56(4)(c) applies to a challenge alleging an 464 unadopted rule. Page 16 of 34

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d. The agency has 15 days from the date of receipt of a	494 Constitution	, is within that authority;
challenge under this subparagraph to serve the challenging party	495 b. Does	not enlarge, modify, or contravene the specific
with a notice as to whether the agency will continue to rely	496 provisions of	f law implemented;
upon the rule or the alleged unadopted rule as a basis for the	497 c. Is no	ot vague, establishes adequate standards for agency
action determining the party's substantive interests. Failure to	498 decisions, or	r does not vest unbridled discretion in the agency;
serve or to timely serve the notice constitutes a binding	499 d. Is no	ot arbitrary or capricious. A rule is arbitrary if
determination that the agency may not rely upon the rule or	500 it is not sup	oported by logic or the necessary facts; a rule is
unadopted rule further in the proceeding. The agency shall	501 capricious i:	f it is adopted without thought or reason or is
include a copy of the notice, if one was served, when it refers	502 irrational;	
the matter to the division under s. 120.569(2)(a).	503 e. Is no	ot being applied to the substantially affected party
e. This subparagraph does not preclude the consolidation of	504 without due m	notice; and
any proceeding under s. 120.56 with any proceeding under this	505 f. Does	not impose excessive regulatory costs on the
paragraph.	506 regulated per	rson, county, or city.
3.2. Notwithstanding subparagraph 1., if an agency	507 <u>4. If th</u>	ne agency timely serves notice of continued reliance
demonstrates that the statute being implemented directs it to	508 <u>upon a challe</u>	enged rule or an alleged unadopted rule under sub-
adopt rules, that the agency has not had time to adopt those	509 <u>subparagraph</u>	2.d., the administrative law judge shall determine
rules because the requirement was so recently enacted, and that	510 whether the o	challenged rule is an invalid exercise of delegated
the agency has initiated rulemaking and is proceeding	511 <u>legislative</u> a	authority or whether the challenged agency statement
expeditiously and in good faith to adopt the required rules,	512 <u>constitutes</u> a	an unadopted rule and if that unadopted rule meets
then the agency's action may be based upon those unadopted rules	513 the requireme	ents of subparagraph 3. The determination shall be
<u>if</u> , subject to de novo review by the administrative law judge	514 <u>rendered as a</u>	a separate final order no earlier than the date on
determines that the unadopted rules would not constitute an	515 which the adm	ministrative law judge serves the recommended order.
invalid exercise of delegated legislative authority if adopted	516 <u>5.</u> 3. The	e recommended and final orders in any proceeding
as rules. An unadopted rule is The agency action shall not be	517 shall be gove	erned by the provisions of paragraphs (k) and (l),
presumed to be valid or invalid. The agency must demonstrate	518 except that t	the administrative law judge's determination
that the unadopted rule:	519 regarding an	unadopted rule under subparagraph <u>4.</u> 1. or
a. Is within the powers, functions, and duties delegated by	520 subparagraph	2. shall be included as a conclusion of law that
the Legislature or, if the agency is operating pursuant to	521 <u>the agency ma</u>	ay not reject not be rejected by the agency unless
authority <u>vested in the agency by</u> derived from the State	522 the agency f	irst determines from a review of the complete
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review.

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2015718 24-00407-15 2015718 record, and states with particularity in the order, that such 552 determines that the conclusions of law are clearly erroneous. determination is clearly erroneous or does not comply with 553 When rejecting or modifying such conclusion of law or essential requirements of law. In any proceeding for review 554 interpretation of administrative rule, the agency must state under s. 120.68, if the court finds that the agency's rejection 555 with particularity its reasons for rejecting or modifying such of the determination regarding the unadopted rule does not conclusion of law or interpretation of administrative rule and 556 comport with the provisions of this subparagraph, the agency must make a finding that its substituted conclusion of law or 557 action shall be set aside and the court shall award to the 558 interpretation of administrative rule is as reasonable as, or prevailing party the reasonable costs and a reasonable 559 more reasonable than, that which was rejected or modified. attorney's fee for the initial proceeding and the proceeding for 560 Rejection or modification of conclusions of law may not form the 561 basis for rejection or modification of findings of fact. The (h) Any party to a proceeding in which an administrative 562 agency may not reject or modify the findings of fact unless the law judge of the Division of Administrative Hearings has final 563 agency first determines from a review of the entire record, and states with particularity in the order, that the findings of order authority may move for a summary final order when there is 564 no genuine issue as to any material fact. A summary final order 565 fact were not based upon competent substantial evidence or that shall be rendered if the administrative law judge determines 566 the proceedings on which the findings were based did not comply from the pleadings, depositions, answers to interrogatories, and 567 with essential requirements of law. The agency may accept the admissions on file, together with affidavits, if any, that no recommended penalty in a recommended order, but may not reduce 568 genuine issue as to any material fact exists and that the moving or increase it without a review of the complete record and 569 party is entitled as a matter of law to the entry of a final 570 without stating with particularity its reasons therefor in the order. A summary final order shall consist of findings of fact, 571 order, by citing to the record in justifying the action. if any, conclusions of law, a disposition or penalty, if 572 (2) ADDITIONAL PROCEDURES APPLICABLE TO HEARINGS NOT applicable, and any other information required by law to be INVOLVING DISPUTED ISSUES OF MATERIAL FACT.-In any case to which 573 contained in the final order. This paragraph does not apply to 574 subsection (1) does not apply: proceedings set forth in paragraph (e). 575 (a) The agency shall: (1) The agency may adopt the recommended order as the final 576 1. Give reasonable notice to affected persons of the action order of the agency. The agency in its final order may only 577 of the agency, whether proposed or already taken, or of its reject or modify the conclusions of law over which it has 578 decision to refuse action, together with a summary of the substantive jurisdiction and interpretation of administrative 579 factual, legal, and policy grounds therefor. rules over which it has substantive jurisdiction if the agency 580 2. Give parties or their counsel the option, at a Page 19 of 34 Page 20 of 34

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581	convenient time and place, to present to the agency o	r	610	6. The official transc
582	administrative law judge hearing officer written or o	ral	611	7. Any decision, opini
583	evidence in opposition to the action of the agency or	to its	612	officer.
584	refusal to act, or a written statement challenging th	e grounds	613	Section 8. Section 120
585	upon which the agency has chosen to justify its actio	n or	614	read:
586	inaction.		615	120.573 Mediation of d
587	3. If the objections of the parties are overrule	d, provide	616	(1) Each announcement
588	a written explanation within 7 days.		617	substantial interests shall
589	(b) An agency may not base agency action that de	termines	618	administrative dispute for
590	the substantial interests of a party on an unadopted	rule or a	619	is available and that choos
591	rule that is an invalid exercise of delegated legisla	tive	620	right to an administrative
592	authority. No later than the date provided by the age	ncy under	621	parties to the administrati
593	subparagraph (a)2., the party may file a petition und	er s.	622	writing, within 10 days aft
594	120.56 challenging the rule, portion of rule, or unad	opted rule	623	announcement for election o
595	upon which the agency bases its proposed action or re	fusal to	624	120.569 and 120.57, the tim
596	act. The filing of a challenge under s. 120.56 pursua	nt to this	625	and 120.57 shall be tolled
97	paragraph shall stay all proceedings on the agency's	proposed	626	mediate the administrative
598	action or refusal to act until entry of the final ord	er by the	627	concluded within 60 days <u>af</u>
599	administrative law judge. The final order shall provi	de notice	628	otherwise agreed by the par
600	that the stay of the pending agency action is termina	ted and any	629	include provisions for medi
601	further stay pending appeal of the final order must b	e sought	630	costs and fees associated w
602	from the appellate court.		631	parties' understanding rega
603	(c) (b) The record shall only consist of:		632	discussions and documents i
604	1. The notice and summary of grounds.		633	mediation results in settle
605	2. Evidence received.		634	the agency shall enter a fi
606	3. All written statements submitted.		635	of the parties. If mediatio
607	4. Any decision overruling objections.		636	the dispute, the agency sha
608	5. All matters placed on the record after an ex	parte	637	the administrative hearing
609	communication.		638	120.57 are resumed.
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on, order, or report by the presiding

.573, Florida Statutes, is amended to

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of an agency action that affects

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the type of agency action announced

ing mediation does not affect the

hearing. If the agency and all

ve action agree to mediation, in

er the time period stated in the

of an administrative remedy under ss.

e limitations imposed by ss. 120.569

to allow the agency and parties to

dispute. The mediation shall be

ter of such agreement unless

ties. The mediation agreement shall

ator selection, the allocation of

ith mediation, and the mediating

rding the confidentiality of

ntroduced during mediation. If

ment of the administrative dispute,

nal order incorporating the agreement

on terminates without settlement of

Il notify the parties in writing that

processes under ss. 120.569 and

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639	(2) A party in a proceeding conducted pursuant to a	6	68 _	<u>if:</u>
640	petition seeking an administrative determination of the	6	59	a. Such party was an adverse party has participated in
641	invalidity of an existing rule, proposed rule, or agency	6	70	three two or more other such proceedings involving the same
642	statement under s. 120.56 or a proceeding conducted pursuant to	6	71]	prevailing party and the same <u>subject;</u>
643	a petition seeking a declaratory statement under s. 120.565 may	6	72	b. In those project as an adverse party and in which such
644	request mediation of the dispute under this section.	6	73 4	two or more proceedings, the nonprevailing adverse party did not
645	Section 9. Section 120.595, Florida Statutes, is amended to	6	74 6	establish either the factual or legal merits of its position $_{\underline{i}\overline{r}}$
646	read:	6	75 +	and shall consider whether
647	120.595 Attorney Attorney's fees	6	76	c. The factual or legal position asserted in the <u>pending</u>
648	(1) CHALLENGES TO AGENCY ACTION PURSUANT TO SECTION	6	77 -	instant proceeding would have been cognizable in the previous
649	120.57(1)	6'	78]	proceedings; and
650	(a) The provisions of this subsection are supplemental to,	6'	79	d. The nonprevailing adverse party has not rebutted the
651	and do not abrogate, other provisions allowing the award of fees	6	30 j	presumption of participating. In such event, it shall be
652	or costs in administrative proceedings.	6	31 ÷	rebuttably presumed that the nonprevailing adverse party
653	(b) The final order in a proceeding pursuant to s.	6	32 1	participated in the pending proceeding for an improper purpose.
654	120.57(1) shall award reasonable costs and $\frac{1}{2}$ reasonable $\frac{1}{2}$	6	33	2.(d) If In any proceeding in which the administrative law
655	fees attorney's fee to the prevailing party if the	68	34 -	judge determines that a party is determined to have participated
656	administrative law judge determines only where the nonprevailing	68	35 :	in the proceeding for an improper purpose, the recommended order
657	adverse party has been determined by the administrative law	68	36	shall include such findings of fact and conclusions of law to
658	judge to have participated in the proceeding for an improper	68	37	establish the conclusion so designate and shall determine the
659	purpose.	68	38 a	award of costs and attorney attorney's fees.
660	1.(c) Other than as provided in paragraph (d), in	68	39	(c) (c) For the purpose of this subsection:
661	proceedings pursuant to s. 120.57(1), and upon motion, the	6	90	1. "Improper purpose" means participation in a proceeding
662	administrative law judge shall determine whether any party	6	91 1	pursuant to s. 120.57(1) primarily to harass or to cause
663	participated in the proceeding for an improper purpose as	6	92 1	unnecessary delay or for frivolous purpose or to needlessly
664	defined by this subsection. In making such determination, the	6	93 :	increase the cost of litigation, licensing, or securing the
665	administrative law judge shall consider whether The	6	94 a	approval of an activity.
666	nonprevailing adverse party shall be presumed to have	6	95	2. "Costs" has the same meaning as the costs allowed in
667	participated in the pending proceeding for an improper purpose	6	96 0	civil actions in this state as provided in chapter 57.
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3. "Nonprevailing adverse party" means a party that has	726 which would make the award unjust. An agency's actions
failed to have substantially changed the outcome of the proposed	727 "substantially justified" if there was a reasonable bas
or final agency action which is the subject of a proceeding. In	728 and fact at the time the actions were taken by the age
the event that a proceeding results in any substantial	729 the agency prevails in the proceedings, the appellate of
modification or condition intended to resolve the matters raised	730 administrative law judge shall award reasonable costs a
in a party's petition, it shall be determined that the party	731 reasonable <u>attorney</u> attorney's fees against a party if
having raised the issue addressed is not a nonprevailing adverse	732 appellate court or administrative law judge determines
party. The recommended order shall state whether the change is	733 party participated in the proceedings for an improper p
substantial for purposes of this subsection. In no event shall	734 defined by paragraph (1)(c) (1)(e). An No award of atte
the term "nonprevailing party" or "prevailing party" be deemed	735 attorney's fees as provided by this subsection may not
to include any party that has intervened in a previously	736 exceed \$50,000.
existing proceeding to support the position of an agency.	737 (3) CHALLENGES TO EXISTING AGENCY RULES PURSUANT T
(d) For challenges brought under s. 120.57(1)(e), when the	738 120.56(3) AND (5)If the appellate court or administra
agency relies on a challenged rule or an alleged unadopted rule	739 judge declares a rule or portion of a rule invalid purs
pursuant to s. 120.57(1)(e)2.d., if the appellate court or the	740 s. 120.56(3) or (5), a judgment or order shall be rende
administrative law judge declares the rule or portion of the	741 against the agency for reasonable costs and reasonable
rule to be invalid or that the agency statement is an unadopted	742 attorney's fees, unless the agency demonstrates that it
rule that does not meet the requirements of s. 120.57(1)(e)4., a	743 were substantially justified or special circumstances e
judgment or order shall be rendered against the agency for	744 which would make the award unjust. An agency's actions
reasonable costs and reasonable attorney fees. An award of	745 ** substantially justified" if there was a reasonable bas
attorney fees as provided by this paragraph may not exceed	746 and fact at the time the actions were taken by the agen
\$50,000.	747 the agency prevails in the proceedings, the appellate of
(2) CHALLENGES TO PROPOSED AGENCY RULES PURSUANT TO SECTION	748 administrative law judge shall award reasonable costs a
120.56(2)If the appellate court or administrative law judge	749 reasonable attorney attorney's fees against a party if
declares a proposed rule or portion of a proposed rule invalid	750 appellate court or administrative law judge determines
pursuant to s. 120.56(2), a judgment or order shall be rendered	751 party participated in the proceedings for an improper p
against the agency for reasonable costs and reasonable attorney	752 defined by paragraph (1) (c) (1) (e). An No award of atto
attorney's fees, unless the agency demonstrates that its actions	753 attorney's fees as provided by this subsection may not
were substantially justified or special circumstances exist	754 exceed \$50,000.
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24-00407-15 2015718 784 unadopted rule at least 30 days before a petition under s. 785 120.56(4) was filed and that the agency failed to publish the 786 required notice of rulemaking pursuant to s. 120.54(3) that addresses the statement within that 30-day period. Notice to the 787 agency may be satisfied by its receipt of a copy of the s. 788 120.56(4) petition, a notice or other paper containing 789 substantially the same information, or a petition filed pursuant 790 791 to s. 120.54(7). An award of attorney attorney's fees as 792 provided by this paragraph may not exceed \$50,000. 793 (c) Notwithstanding the provisions of chapter 284, an award 794 shall be paid from the budget entity of the secretary, executive 795 director, or equivalent administrative officer of the agency, and the agency is shall not be entitled to payment of an award 796 797 or reimbursement for payment of an award under any provision of 798 law. 799 (d) If the agency prevails in the proceedings, the appellate court or administrative law judge shall award 800 reasonable costs and attorney attorney's fees against a party if 801 802 the appellate court or administrative law judge determines that 803 the party participated in the proceedings for an improper purpose as defined in paragraph (1)(c) $\frac{(1)(c)}{(1)(c)}$ or that the party 804 or the party's attorney knew or should have known that a claim 805 806 was not supported by the material facts necessary to establish 807 the claim or would not be supported by the application of then-808 existing law to those material facts. 809 (5) APPEALS.-When there is an appeal, the court in its 810 discretion may award reasonable attorney attorney's fees and 811 reasonable costs to the prevailing party if the court finds that the appeal was frivolous, meritless, or an abuse of the 812

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755 (4) CHALLENGES TO UNADOPTED RULES AGENCY ACTION PURSUANT TO 756 SECTION 120.56(4).-

757 (a) If the appellate court or administrative law judge 758 determines that all or part of an unadopted rule agency 759 statement violates s. 120.54(1)(a), or that the agency must 760 immediately discontinue reliance upon on the unadopted rule 761 statement and any substantially similar statement pursuant to s. 762 120.56(4)(e), a judgment or order shall be entered against the 763 agency for reasonable costs and reasonable attorney attorney's 764 fees, unless the agency demonstrates that the statement is 765 required by the Federal Government to implement or retain a delegated or approved program or to meet a condition to receipt 766 of federal funds. 767

768 (b) Upon notification to the administrative law judge 769 provided before the final hearing that the agency has published 770 a notice of rulemaking under s. 120.54(3)(a), such notice shall 771 automatically operate as a stay of proceedings pending 772 rulemaking. The administrative law judge may vacate the stay for 773 good cause shown. A stay of proceedings under this paragraph 774 remains in effect so long as the agency is proceeding 775 expeditiously and in good faith to adopt the statement as a 776 rule. The administrative law judge shall award reasonable costs 777 and reasonable attorney attorney's fees incurred accrued by the 778 petitioner before prior to the date the notice was published, 779 unless the agency proves to the administrative law judge that it 780 did not know and should not have known that the statement was an 781 unadopted rule. Attorneys' fees and costs under this paragraph 782 and paragraph (a) shall be awarded only upon a finding that the 783 agency received notice that the statement may constitute an

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813	appellate process, or that the agency action $\underline{\text{that}}$ which
814	precipitated the appeal was a gross abuse of the agency's
815	discretion. Upon review of agency action that precipitates an
816	appeal, if the court finds that the agency improperly rejected
817	or modified findings of fact in a recommended order, the court
818	shall award reasonable <u>attorney</u> attorney's fees and reasonable
819	costs to a prevailing appellant for the administrative
820	proceeding and the appellate proceeding.
821	(6) NOTICE OF INVALIDITYA party failing to serve a notice
822	of proposed challenge under this subsection is not entitled to
823	an award of reasonable attorney fees and reasonable costs under
824	this section.
825	(a) Before filing a petition challenging the validity of a
826	proposed rule under s. 120.56(2), an adopted rule under s.
827	120.56(3), or an agency statement defined as an unadopted rule
828	under s. 120.56(4), a substantially affected person shall serve
829	the agency head with notice of the proposed challenge. The
830	notice shall identify the proposed or adopted rule or the
831	unadopted rule that the person proposes to challenge and a brief
832	explanation of the basis for that challenge. The notice must be
833	received by the agency head at least 5 days before the filing of
834	a petition under s. 120.56(2) and at least 30 days before the
835	filing of a petition under s. 120.56(3) or s. 120.56(4).
836	(b) This subsection does not apply to defenses raised and
837	challenges authorized by s. 120.57(1)(e) or s. 120.57(2)(b).
838	(7) DETERMINATION OF RECOVERABLE FEES AND COSTSFor
839	purposes of this chapter, s. 57.105(5), and s. 57.111, in
840	addition to an award of reasonable attorney fees and reasonable
841	costs, the prevailing party shall also recover reasonable
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842	attorney fees and reasonable costs incurred in litigating
843	entitlement to, and the determination or quantification of,
844	reasonable attorney fees and reasonable costs for the underlying
845	matter. Reasonable attorney fees and reasonable costs awarded
846	for litigating entitlement to, and the determination or
847	guantification of, reasonable attorney fees and reasonable costs
848	for the underlying matter are not subject to the limitations on
849	amounts provided in this chapter or s. 57.111.
850	(8) (6) OTHER SECTIONS NOT AFFECTEDOther provisions,
851	including ss. 57.105 and 57.111, authorize the award of attorney
852	attorney's fees and costs in administrative proceedings. Nothing
853	in This section <u>does not</u> shall affect the availability of
854	attorney attorney's fees and costs as provided in those
855	sections.
856	Section 10. Paragraph (a) of subsection (2) and subsection
857	(9) of section 120.68, Florida Statutes, are amended to read:
858	120.68 Judicial review
859	(2)(a) Judicial review shall be sought in the appellate
860	district where the agency maintains its headquarters or where a
861	party resides or as otherwise provided by law. All proceedings
862	shall be instituted by filing a notice of appeal or petition for
863	review in accordance with the Florida Rules of Appellate
864	Procedure within 30 days after the rendition of the order being
865	appealed. If the appeal is of an order rendered in a proceeding
866	initiated under s. 120.56 or a final order under s.
867	120.57(1)(e)4., the agency whose rule is being challenged shall
868	transmit a copy of the notice of appeal to the committee.
869	(9) <u>A</u> No petition challenging an agency rule as an invalid
870	exercise of delegated legislative authority <u>may not</u> shall be
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24-00407-15 24-00407-15 2015718 2015718 871 instituted pursuant to this section, except to review an order 900 a fine or other disciplinary penalty. It must identify the 872 entered pursuant to a proceeding under s. 120.56, s. 901 specific rule that is being violated, provide information on how 873 120.57(1)(e)5., or s. 120.57(2)(b) or an agency's findings of 902 to comply with the rule, and specify a reasonable time for the 874 immediate danger, necessity, and procedural fairness 903 violator to comply with the rule. A rule is agency action that 875 prerequisite to the adoption of an emergency rule pursuant to s. 904 regulates a business, occupation, or profession, or regulates a 876 120.54(4), unless the sole issue presented by the petition is 905 person operating a business, occupation, or profession, and the constitutionality of a rule and there are no disputed issues that, if not complied with, may result in a disciplinary 877 906 878 of fact. 907 penalty. 879 Section 11. Section 120.695, Florida Statutes, is amended 908 (b) Each agency shall review all of its rules and designate those for which a violation would be a minor violation and for 880 to read: 909 881 120.695 Notice of noncompliance; designation of minor 910 which a notice of noncompliance must be the first enforcement action taken against a person or business subject to regulation. 882 violation of rules .-911 883 (1) It is the policy of the state that the purpose of A violation of a rule is a minor violation if it does not result 912 884 regulation is to protect the public by attaining compliance with 913 in economic or physical harm to a person or adversely affect the 885 the policies established by the Legislature. Fines and other 914 public health, safety, or welfare or create a significant threat of such harm. If an agency under the direction of a cabinet 886 penalties may be provided in order to assure compliance; 915 887 however, the collection of fines and the imposition of penalties officer mails to each licensee a notice of the designated rules 916 888 are intended to be secondary to the primary goal of attaining 917 at the time of licensure and at least annually thereafter, the 889 compliance with an agency's rules. It is the intent of the 918 provisions of paragraph (a) may be exercised at the discretion 890 Legislature that an agency charged with enforcing rules shall 919 of the agency. Such notice shall include a subject-matter index 891 issue a notice of noncompliance as its first response to a minor 920 of the rules and information on how the rules may be obtained. 892 violation of a rule in any instance in which it is reasonable to 921 (c)1. Within 3 months after any request of the rules 893 assume that the violator was unaware of the rule or unclear as 922 ombudsman in the Executive Office of the Governor, The agency's review and designation must be completed by December 1, 1995; 894 to how to comply with it. 923 895 924 (2) (a) Each agency shall issue a notice of noncompliance as each agency shall review under the direction of the Governor 896 a first response to a minor violation of a rule. A "notice of 925 shall make a report to the Governor, and each agency under the 897 noncompliance" is a notification by the agency charged with 926 joint direction of the Governor and Cabinet shall report to the 898 enforcing the rule issued to the person or business subject to 927 Governor and Cabinet by January 1, 1996, on which of its rules 899 the rule. A notice of noncompliance may not be accompanied with 928 and certify to the President of the Senate, the Speaker of the Page 31 of 34 Page 32 of 34 CODING: Words stricken are deletions; words underlined are additions. CODING: Words stricken are deletions; words underlined are additions.

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24-00407-15 2015718 929 House of Representatives, the Administrative Procedures 930 Committee, and the rules ombudsman any designated rules, have 931 been designated as rules the violation of which would be a minor 932 violation under paragraph (b), consistent with the legislative 933 intent stated in subsection (1). The rules ombudsman shall promptly report to the Governor, the President of the Senate, 934 935 the Speaker of the House of Representatives, and the Administrative Procedures Committee each failure of an agency to 936 937 timely complete the review and file the certification as 938 required by this section. 939 2. Beginning July 1, 2015, each agency shall: a. Publish all rules that the agency has designated as 940 rules that the violation of which would be a minor violation, 941 942 either as a complete list on the agency's Internet web page or 943 by incorporation of the designations in the agency's disciplinary guidelines adopted as a rule. 944 945 b. Ensure that all investigative and enforcement personnel 946 are knowledgeable about the agency's designations under this 947 section. 948 3. For each rule filed for adoption, the agency head shall 949 certify whether any part of the rule is designated as a rule 950 that the violation of which would be a minor violation and shall 951 update the listing required by sub-subparagraph 2.a. 952 (d) The Governor or the Governor and Cabinet, as 953 appropriate pursuant to paragraph (c), may evaluate the review 954 and designation effects of each agency subject to the direction 955 and supervision of such authority and may direct apply a 956 different designation than that applied by such the agency. 957 (e) Notwithstanding s. 120.52(1)(a), this section does not Page 33 of 34

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958 apply to:

- 959 1. The Department of Corrections;
- 960 2. Educational units;
- 961 3. The regulation of law enforcement personnel; or
- 962 <u>4. The regulation of teachers.</u>

963 (f) Designation pursuant to this section is not subject to

964 challenge under this chapter.

965 Section 12. This act shall take effect July 1, 2015.

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The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prep	ared By: The Pr	ofessional Staff	f of the App	propriations Subcor	nmittee on Ge	neral Government
BILL:	PCS/CS/SB	798 (275316))			
INTRODUCER:	11 1	ons Subcomm and Senator I		General Governm	ent; Comme	erce and Tourism
SUBJECT:	Household N	Moving Servi	ces			
DATE:	April 10, 20	15 RE	EVISED:			
ANAL	YST	STAFF DIRI	ECTOR	REFERENCE		ACTION
. Harmsen		McKay		СМ	Fav/CS	
. Blizzard		DeLoach		AGG	Recomme	end: Fav/CS
				AP		

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

PCS/CS/SB 798 broadens protections for consumers who use intrastate moving services (shippers) by:

- Providing for a required insurance protection plan for shippers' moved goods;
- Requiring a binding estimate of the cost of services to be provided by the mover; and
- Clarifying what payment a mover can demand prior to returning the moved goods to the shipper.

The bill has an insignificant fiscal impact on state funds.

The effective date of the bill is July 1, 2015.

II. Present Situation:

Chapter 507, F.S., governs the loading, transportation, shipment, unloading, and affiliated storage of household goods as part of intrastate household moves. The chapter applies to any mover or moving broker engaged in intrastate transportation or shipment of household goods originating and terminating in the state.¹ These regulations co-exist with federal law, which governs interstate moving of household goods.

¹ Section 507.02, F.S.

Section 507.01(9), F.S., defines "mover" as a person who, for compensation, contracts for or engages in the loading, transportation, shipment, or unloading of household goods as part of a household move.² A "moving broker" arranges for another person to load, transport, ship, or unload household goods as part of a household move or refers a shipper to a mover by telephone, postal, or electronic mail, website, or other means.³

Section 507.03, F.S., requires any mover or moving broker who wishes to do business in Florida to register annually with the Department of Agriculture and Consumer Services (DACS). As of March 2015, 1,037 movers and 12 moving brokers were registered.⁴ In order to obtain a registration certificate, the mover or moving broker must file an application, pay a \$300 annual registration fee, and meet certain statutory qualifications, including proof of insurance coverage.⁵

Insurance Coverage and Liability Limitations

Section 507.04, F.S., requires movers and moving brokers to maintain liability and motor vehicle insurance. A mover who operates more than two vehicles is required to maintain liability insurance of at least \$10,000 per shipment, and not less than 60 cents per pound, per article.⁶ Movers who operate fewer than two vehicles are required only to carry either a performance bond or a \$25,000 certificate of deposit in lieu of liability insurance.⁷

Any contractual limitation to a mover's liability for loss incurred to a shipper's goods must be disclosed in writing to the shipper, along with the valuation rate, but a mover's attempt to limit its liability beyond the minimum 60 cents per pound, per article rate is void under s. 507.04(4), F.S. The mover must inform the shipper of the opportunity to purchase valuation coverage, if the mover offers such additional insurance.⁸

Violations and Penalties

Section 507.05, F.S., requires an intrastate mover to provide an estimate and contract to the shipper before commencing the move. Should a dispute arise over payment or costs, s. 507.06, F.S., provides that the mover may place the shipper's goods in a storage unit until payment is tendered. Because of ambiguity regarding what payment may legally be demanded, some shippers have been taken advantage of by deceptive or fraudulent moving practices.⁹ Often, moving fraud manifests as an increased fee assessed by the mover, who then refuses to relinquish the shipper's goods until the inflated price has been paid in full.

² Section 507.01(9), F.S.

³ Section 507.01(10), F.S.

⁴ DACS, *SB 798 Agency Analysis* (February 24, 2015), on file with the Senate Commerce and Tourism Committee; Interview with DACS staff, March 17, 2015.

⁵ Section 507.03(1), F.S.

⁶ Section 507.04(4), F.S.

⁷ Section 507.04(1)(b), F.S.

⁸ Section 507.04(4), F.S.

⁹ According to the Federal Motor Carrier Safety Administration (FMCSA), Florida is a hot spot for moving fraud. See, e.g. Christina Hernandez, *3 South Florida Moving Companies Accused of Holding Customer Shipments Hostage* (November 26, 2013), *available at http://www.nbcmiami.com/news/local/3-South-Florida-Moving-Companies-Accused-of-Holding-Customer-Shipments-Hostage-233525971.html* (last accessed March 16, 2015).

While administrative, civil, and criminal penalties exist in ch. 507, F.S., for such fraudulent moving practices and other violations, the aggrieved shipper is not guaranteed the return of his or her goods until after such remedies have been finalized.

Local Ordinances and Regulations

Municipalities and counties may adopt local ordinances or regulations relating to the moving of household goods in addition to the state regulations required by statute.¹⁰ Broward, Miami-Dade, Palm Beach, Hillsborough, and Pinellas counties currently have such ordinances. Movers or moving brokers whose principal place of business is located in a county or municipality with such an ordinance are required to register under local and state laws. State law also allows for local taxes, fees, and bonding related to movers and moving brokers, so long as any local registration fees are reasonable and do not exceed the cost of administering the ordinance or regulation.¹¹

III. Effect of Proposed Changes:

Definitions and Legislative Intent

Section 1 defines terms used in the bill, deletes the definition of "estimate" (but provides for a binding estimate in later sections). Additionally, "personal laborers" who assist shippers exclusively with the loading or unloading of their household goods are excluded from the definition of "mover."

Section 2 provides that the bill is intended to provide consistency and transparency in moving practices.

Insurance Requirement

Section 3 clarifies that movers must maintain current and valid *cargo* liability insurance coverage. The bill also removes the 60 cents per pound, per article minimum liability insurance requirement for the loss or damage of household goods, but adds a requirement that a mover place valuation coverage¹² equal to the cost of repair or replacement of the shipper's goods, unless such coverage is waived by the shipper. Valuation coverage can be more valuable to shippers than liability insurance in instances of loss of relatively light items, e.g., electronics, are lost or damaged during the move because they will be insured based on value rather than weight.

Before the Move

Section 6 requires a mover to provide a prospective shipper with an informational publication (see section 5) and a binding estimate (see section 4) prior to entering into any contract for moving services.

https://www.protectyourmove.gov/consumer/awareness/valuation/valuation-insurance.htm.

¹⁰ Section 507.09, F.S.

¹¹ Section 507.09, F.S.

¹² Valuation coverage will only cover loss caused by the mover's fault, whereas moving coverage, available through an insurance agent, will cover loss caused by "acts of God."

Section 5 creates s. 507.054, F.S., which mandates the DACS to prepare a publication entitled "Your Rights and Responsibilities When You Move. Furnished by Your Mover, as Required by Florida Law." This booklet, distributed by movers, must:

- Describe the shipper's and mover's rights and responsibilities, as well as available remedies;
- Bear an attestation signed by both parties signifying that they have read and understand the document as well as the criminal and administrative penalties for specific violations;
- Include a warning of the risks of shipping sentimental or family heirlooms;
- Be attached to the general contract for moving services as an integral part thereof; and
- Measure at least 36 square inches.

The shipper must acknowledge receipt of this publication by signed acknowledgement in the contract.

The binding estimate, described in **section 4** of the bill, must be based on the mover's physical survey of the household goods to be moved. In addition, it must:

- Be provided to the shipper before the execution of a contract for services, and at least 48 hours before the move;
- Include at least an itemized total cost for the loading, transport or shipment, and unloading of household goods and accessorial services;
- Provide a table of measures used by the mover in preparing the estimate;
- Evince the date the estimate was prepared and the proposed date of the move;
- State that the estimate is binding on the mover and shipper;
- Identify accepted forms of payment; and
- Bear the signature of both parties.

A physical survey may only be waived if the goods are outside a 50-mile radius from the mover or if the shipper waives the right by signed writing. A binding estimate must be provided in every move performed by a mover, but the 48-hour period between provision of the binding estimate, and the move may be waived by a shipper's signed or electronic acknowledgement in the contract.

The waiting period between the provision of a binding estimate and the move may be waived if the shipper contacts the mover within 48 hours of the move.

The binding estimate may not be amended by the mover within 48 hours of the move unless the shipper requests additional services or unless both parties agree to amend the estimate.

A mover and shipper must enter into a contract for services prior to the performance of any services. In accordance with **section 4** of the bill, the contract must include:

- Contact information of both parties;
- Date contract was prepared and date of the move;
- Where the goods will be stored, including in the case of a contract dispute;
- A copy of the binding estimate;
- Total cost to shipper that may be collected by the mover at delivery, and terms of the payment; and

• Acceptable forms of payment.

The mover must retain a copy of the binding estimate and the contract for one year after their preparation dates and keep a copy with him or her during the entire move, should a dispute over cost or payment arise.

Payment and Delivery of Goods

Sections 7 and 8 provide for notice requirements if the mover is unable to perform the requested services on the date reflected in the contract. Additionally, the bill requires a mover to relinquish a shipper's goods inside the location directed by the shipper in a timely manner, if the shipper has paid the exact amount of the binding estimate; paid any additional charges properly agreed to by both parties in writing, if applicable; and paid any charges related to impracticable operations, if applicable.

Section 8 provides that a mover may require payment in excess of the binding estimate prior to his or her relinquishment of the household goods, if:

- Prior to beginning the move, the parties negotiate a revised binding estimate to reflect extra services requested by the shipper.
- The shipper, after at least a one-hour cool off period, consents by written contract addendum to the mover's performance of (and charging for) additional services that the mover has advised are essential to the move.
- After execution of the contract, the shipper requests additional services and the mover informs the shipper of associated charges in writing.
- Impracticable operations require additional services to be performed by the mover.

The mover cannot demand payment of any additional charges assessed under ch. 507, F.S., prior to relinquishing the shipper's household goods, but may collect payment by billing the shipper within 15 days after delivery of the goods. Payment for legitimate charges must be paid by the shipper within 30 days after receipt of the bill.

Violations and Penalties

Section 9 prohibits increasing the contracted cost of the move, if not in accordance with ch. 507, F.S., improperly withholding a shipper's goods, and otherwise failing to comply with chapter 507.

Section 10 creates administrative penalties for violations of ch. 507, F.S., including the suspension of a mover's license if the company's officer or director is charged with a crime involving fraud, theft, larceny, embezzlement, or fraudulent conversion or misappropriation of property, or a crime arising from conduct during movement of household goods.

Section 11 makes conforming changes.

Section 12 creates criminal penalties for violations of ch. 507, F.S., including penalizing as a third degree felony any mover's refusal to relinquish a shipper's goods after a law enforcement officer determines that payment has been made in accordance with this chapter.

Rulemaking Authority

Section 13 grants the DACS rulemaking authority to administer this bill.

Effective Date

Section 14 creates an effective date of July 1, 2015.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

The public may see a faster resolution to moving disputes that arise due to the provisions in PCS/CS/SB 798.

C. Government Sector Impact:

The bill requires the DACS to prepare a publication that includes a summary of the rights and responsibilities of, and remedies available to, movers and shippers. The DACS indicates the cost of this publication can be absorbed within existing resources.

The Criminal Justice Impact Conference (CJIC) considered SB 798, which had the same criminal penalties as PCS/CS/SB 798, and determined that SB 798 would have a positive insignificant impact (less than 10 per year) on prison beds.¹³

VI. Technical Deficiencies:

None.

¹³ Florida Criminal Justice Impact Conference, *March 11, 2015 Results*, (March 11, 2015), *available at* <u>http://edr.state.fl.us/Content/conferences/criminaljusticeimpact/index.cfm</u> (last accessed March 19, 2015).

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 507.01, 507.02, 507.04, 507.05, 507.06, 507.07, 507.09, 507.10 and 507.11.

This bill creates the following sections of the Florida Statutes: 507.054, 507.055, 507.065, 507.066, and 507.14.

IX. Additional Information:

A. Committee Substitute – Statement of Changes: (Summarizing differences between the Committee Substitute and the prior version of the bill.)

Recommended CS/CS by Appropriations Subcommittee on General Government on April 8, 2015:

The committee substitute:

- Defines "personal laborers" as individuals hired directly by shippers to assist in the moving of household goods, and removes them from the requirements of the bill;
- Requires movers to provide valuation coverage, equal to the cost of repair or replacement of the shipper's goods, unless waived in writing by the shipper;
- Allows a shipper to waive the binding estimate by signed or electronic acknowledgement;
- Allows shippers to waive the 48-hour waiting period between provision of a binding estimate and the move, if the shipper initially contacts the mover within the 48-hour waiting period; and
- Deletes provisions relating to payment in case of partial or total loss of goods by the mover.

CS by Commerce and Tourism on March 23, 2015:

- The committee substitute maintains the requirement that moving brokers provide proof of insurance to the DACS;
- Removes requirement that movers publish a tariff;
- Allows shippers to waive the 48-hour waiting period between provision of a binding estimate and the move; and
- Clarifies what costs may be collected by the mover upon delivery of the moved household goods.
- B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

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LEGISLATIVE ACTION

Senate Comm: RS 04/08/2015 House

Appropriations Subcommittee on General Government (Lee) recommended the following:

Senate Amendment (with title amendment)

Delete lines 82 - 456

and insert:

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Section 1. Present subsections (2) through (5) of section 507.01, Florida Statutes, are redesignated as subsections (3) through (6), respectively, present subsections (9) through (11) of that section are redesignated as subsections (10) through (12), respectively, present subsections (12) and (13) of that section are redesignated as subsections (14) and (15),

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11 respectively, new subsections (2), (9), and (13) are added to 12 that section, and present subsections (6) and (9) are amended, 13 to read: 14 507.01 Definitions.-As used in this chapter, the term: (2) "Additional services" means any additional 15 16 transportation of household goods which is performed by a mover, 17 is not specifically included in a binding estimate or contract, 18 and results in a charge to the shipper. (6) "Estimate" means a written document that sets forth the 19 total costs and describes the basis of those costs, relating to 20 a shipper's household move, including, but not limited to, the 21 loading, transportation or shipment, and unloading of household 22 23 goods and accessorial services. 24 (9) "Impracticable operations" means conditions arising 25 after execution of a contract for household moving services 26 which make it impractical for a mover to perform pickup or 27 delivery services for a household move. (10) (9) "Mover" means a person who, for compensation, 28 29 contracts for or engages in the loading, transportation or 30 shipment, or unloading of household goods as part of a household 31 move. The term does not include a postal, courier, envelope, or 32 package service that, or a person labor who, does not advertise 33 itself as a mover or moving service. (13) "Personal laborer" means an individual hired directly 34 35 by the shipper to assist in the loading and unloading of the 36 shipper's own household goods. The term does not include any 37 individual who has contracted with or is compensated by a third-38 party or whose services are brokered as part of a household

39 <u>move</u>.



40 Section 2. Subsection (3) of section 507.02, Florida 41 Statutes, is amended to read: 507.02 Construction; intent; application.-42 43 (3) This chapter is intended to provide consistency and 44 transparency in moving practices and to secure the satisfaction 45 and confidence of shippers and members of the public when using 46 a mover. Section 3. Subsections (1), (3), (4), and (5) of section 47 48 507.04, Florida Statutes, are amended to read: 49 507.04 Required insurance coverages; liability limitations; 50 valuation coverage.-51 (1) CARGO LIABILITY INSURANCE.-52 (a)1. Except as provided in paragraph (b), each mover 53 operating in this state must maintain current and valid cargo 54 liability insurance coverage of at least \$10,000 per shipment 55 for the loss or damage of household goods resulting from the 56 negligence of the mover or its employees or agents. 57 2. The mover must provide the department with evidence of 58 liability insurance coverage before the mover is registered with 59 the department under s. 507.03. All insurance coverage 60 maintained by a mover must remain in effect throughout the 61 mover's registration period. A mover's failure to maintain 62 insurance coverage in accordance with this paragraph constitutes 63 an immediate threat to the public health, safety, and welfare. If a mover fails to maintain insurance coverage, the department 64 65 may immediately suspend the mover's registration or eligibility for registration, and the mover must immediately cease operating 66 as a mover in this state. In addition, and notwithstanding the 67 68 availability of any administrative relief pursuant to chapter

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69 120, the department may seek from the appropriate circuit court 70 an immediate injunction prohibiting the mover from operating in 71 this state until the mover complies with this paragraph, a civil 72 penalty not to exceed \$5,000, and court costs.

(b) A mover that operates two or fewer vehicles, in lieu of maintaining the <u>cargo</u> liability insurance coverage required under paragraph (a), may, and each moving broker must, maintain one of the following alternative coverages:

1. A performance bond in the amount of \$25,000, for which the surety of the bond must be a surety company authorized to conduct business in this state; or

2. A certificate of deposit in a Florida banking institution in the amount of \$25,000.

83 The original bond or certificate of deposit must be filed with 84 the department and must designate the department as the sole 85 beneficiary. The department must use the bond or certificate of deposit exclusively for the payment of claims to consumers who 86 87 are injured by the fraud, misrepresentation, breach of contract, misfeasance, malfeasance, or financial failure of the mover or 88 89 moving broker or by a violation of this chapter by the mover or 90 broker. Liability for these injuries may be determined in an 91 administrative proceeding of the department or through a civil action in a court of competent jurisdiction. However, claims 92 93 against the bond or certificate of deposit must only be paid, in 94 amounts not to exceed the determined liability for these 95 injuries, by order of the department in an administrative 96 proceeding. The bond or certificate of deposit is subject to successive claims, but the aggregate amount of these claims may 97

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98 not exceed the amount of the bond or certificate of deposit. 99 (3) INSURANCE COVERAGES. - The insurance coverages required 100 under paragraph (1)(a) and subsection (2) must be issued by an 101 insurance company or carrier licensed to transact business in 102 this state under the Florida Insurance Code as designated in s. 103 624.01. The department shall require a mover to present a 104 certificate of insurance of the required coverages before 105 issuance or renewal of a registration certificate under s. 106 507.03. The department shall be named as a certificateholder in 107 the certificate and must be notified at least 10 days before 108 cancellation of insurance coverage. A mover's failure to 109 maintain insurance coverage constitutes an immediate threat to 110 the public health, safety, and welfare. If a mover fails to 111 maintain insurance coverage, the department may immediately 112 suspend the mover's registration or eligibility for 113 registration, and the mover must immediately cease operating as 114 a mover in this state. In addition, and notwithstanding the 115 availability of any administrative relief pursuant to chapter 116 120, the department may seek from the appropriate circuit court 117 an immediate injunction prohibiting the mover from operating in 118 this state until the mover complies with this paragraph, a civil penalty not to exceed \$5,000, and court costs. 119 120 (4) LIABILITY LIMITATIONS; VALUATION RATES. - A mover may not

(4) LIABILITY LIMITATIONS; VALUATION RATES.—A mover may not
limit its liability for the loss or damage of household goods to
a valuation rate that is less than 60 cents per pound per
article. A provision of a contract for moving services is void
if the provision limits a mover's liability to a valuation rate
that is less than the minimum rate under this subsection. If a
mover limits its liability for a shipper's goods, the mover must

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127 disclose the limitation, including the valuation rate, to the 128 shipper in writing at the time that the estimate and contract 129 for services are executed and before any moving or accessorial 130 services are provided. The disclosure must also inform the 131 shipper of the opportunity to purchase valuation coverage if the 132 mover offers that coverage under subsection (5).

(5) VALUATION COVERAGE. - A mover shall may offer valuation 133 134 coverage to compensate a shipper for the loss or damage of the shipper's household goods that are lost or damaged during a 135 136 household move. If a mover offers valuation coverage, The 137 coverage must indemnify the shipper for at least the cost of 138 repair or replacement of the goods, unless waived or amended by 139 the shipper. The shipper may waive or amend the valuation 140 coverage, and the waiver must be made in a signed acknowledgment 141 in the contract minimum valuation rate required under subsection (4). The mover must disclose the terms of the coverage to the 142 shipper in writing, including any deductibles, within at the 143 144 time that the binding estimate and again when the contract for 145 services is are executed and before any moving or accessorial 146 services are provided. The disclosure must inform the shipper of 147 the cost of the valuation coverage, if any the valuation rate of the coverage, and the opportunity to reject the coverage. If 148 149 valuation coverage compensates a shipper for at least the 150 minimum valuation rate required under subsection (4), the 151 coverage satisfies the mover's liability for the minimum 152 valuation rate. 153 Section 4. Section 507.05, Florida Statutes, is amended to

154 read: 155

507.05 Physical surveys, binding estimates, and contracts

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156	for service.— Before providing any moving or accessorial
157	services, a contract and estimate must be provided to a
158	prospective shipper in writing, must be signed and dated by the
159	shipper and the mover, and must include:
160	(1) PHYSICAL SURVEY.—A mover must conduct a physical survey
161	of the household goods to be moved and provide the prospective
162	shipper with a binding estimate of the cost of the move.
163	(2) WAIVER OF SURVEYA shipper may elect to waive the
164	physical survey, and such waiver must be in writing and signed
165	by the shipper before the household goods are loaded. The mover
166	shall retain a copy of the waiver as an addendum to the contract
167	for service.
168	(3) BINDING ESTIMATEBefore executing a contract for
169	service for a household move, and at least 48 hours before the
170	scheduled time and date of a shipment of household goods, a
171	mover must provide a binding estimate of the total charges,
172	including, but not limited to, the loading, transportation or
173	shipment, and unloading of household goods and accessorial
174	services. The binding estimate shall be based on a physical
175	survey conducted pursuant to subsection (1), unless waived
176	pursuant to subsection (2).
177	(a) The shipper may waive the binding estimate if the
178	waiver is made by signed or electronic acknowledgment before the
179	commencement of the 48-hour period before the household goods
180	are loaded. The mover shall retain a copy of the waiver as an
181	addendum to the contract for services. To be enforceable, a
182	waiver executed under this paragraph must, at a minimum, include
183	a statement in uppercase type that is at least 5 points larger
184	than, and clearly distinguishable from, the rest of the text of

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185	the waiver or release containing the statement. The exact
186	statement to be included in a waiver of a binding estimate to be
187	used by all movers shall be determined by the department in
188	rulemaking and must include a delineation of the specific rights
189	that a shipper may lose by waiving the binding estimate.
190	(b) The shipper may also waive the 48-hour period if the
191	moving services requested commence within 48 hours of the
192	shipper's initial contact with the mover contracted to perform
193	the moving services.
194	(c) At a minimum, the binding estimate must include all of
195	the following:
196	1. The table of measures used by the mover or the mover's
197	agent in preparing the estimate.
198	2. The date the estimate was prepared and the proposed date
199	of the move, if any.
200	3. An itemized breakdown and description of services, and
201	the total cost to the shipper of loading, transporting or
202	shipping, unloading, and accessorial services.
203	4. A statement that the estimate is binding on the mover
204	and the shipper and that the charges shown apply only to those
205	services specifically identified in the estimate.
206	5. Identification of acceptable forms of payment.
207	(d) A mover may charge a one-time fee, not to exceed \$100,
208	for providing a binding estimate.
209	(e) The binding estimate must be signed by the mover and
210	the shipper, and a copy must be provided to the shipper by the
211	mover at the time that the estimate is signed.
212	(f) A binding estimate may only be amended by the mover
213	before the scheduled loading of household goods for shipment

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214	when the shipper has requested additional services of the mover
215	not previously disclosed in the original binding estimate, or
216	upon mutual agreement of the mover and the shipper. Once a mover
217	begins to load the household goods for a move, failure to
218	execute a new binding estimate signifies the mover has
219	reaffirmed the original binding estimate.
220	(g) A mover may not collect more than the amount of the
221	binding estimate unless:
222	1. The shipper waives receipt of a binding estimate under
223	this subsection.
224	2. The shipper tenders additional household goods, requests
225	additional services, or requires services that are not
226	specifically included in the binding estimate, in which case the
227	mover is not required to honor the estimate. If, despite the
228	addition of household goods or the need for additional services,
229	the mover chooses to perform the move, it must, before loading
230	the household goods, inform the shipper of the associated
231	charges in writing. The mover may require full payment at the
232	destination for the costs associated with the additional
233	requested services and the full amount of the original binding
234	estimate.
235	3. Upon issuance of the contract for services, the mover
236	advises the shipper, in advance of performing additional
237	services, including accessorial services, that such services are
238	essential to properly performing the move. The mover must allow
239	the shipper at least 1 hour to determine whether to authorize
240	the additional services.
241	a. If the shipper agrees to pay for the additional
242	services, the mover must execute a written addendum to the

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243	contract for services, which must be signed by the shipper. The
244	addendum may be sent to the shipper by facsimile, e-mail,
245	overnight courier, or certified mail, with return receipt
246	requested. The mover must bill the shipper for the agreed upon
247	additional services within 15 days after the delivery of those
248	additional services pursuant to s. 507.06.
249	b. If the shipper does not agree to pay for the additional
250	services, the mover may perform and, pursuant to s. 507.06, bill
251	the shipper for those additional services necessary to complete
252	the delivery.
253	(h) A mover shall retain a copy of the binding estimate for
254	each move performed for at least 1 year after its preparation
255	date as an attachment to the contract for service.
256	(4) CONTRACT FOR SERVICEBefore providing any moving or
257	accessorial services, a mover must provide a contract for
258	service to the shipper, which the shipper must sign and date.
259	(a) At a minimum, the contract for service must include:
260	1.(1) The name, telephone number, and physical address
261	where the mover's employees are available during normal business
262	hours.
263	2.(2) The date the contract was or estimate is prepared and
264	the any proposed date of the move, if any.
265	3.(3) The name and address of the shipper, the addresses
266	where the articles are to be picked up and delivered, and a
267	telephone number where the shipper may be reached.
268	4.(4) The name, telephone number, and physical address of
269	any location where the <u>household</u> goods will be held pending
270	further transportation, including situations in which where the
271	mover retains possession of household goods pending resolution

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272	of a fee dispute with the shipper.
273	5.(5) A binding estimate provided in accordance with
274	subsection (3) An itemized breakdown and description and total
275	of all costs and services for loading, transportation or
276	shipment, unloading, and accessorial services to be provided
277	during a household move or storage of household goods.
278	6. The total charges owed by the shipper based on the
279	binding estimate and the terms and conditions for their payment,
280	including any required minimum payment.
281	7. If the household goods are transported under an
282	agreement to collect payment upon delivery, the maximum payment
283	that the mover may demand at the time of delivery.
284	8.(6) Acceptable forms of payment, which must be clearly
285	and conspicuously disclosed to the shipper on the binding
286	estimate and the contract for services. A mover must shall
287	accept <u>at least</u> a minimum of two of the three following forms of
288	payment:
289	<u>a.(a) Cash, cashier's check, money order, or traveler's</u>
290	check;
291	<u>b.(b)</u> Valid personal check, showing upon its face the name
292	and address of the shipper or authorized representative; or
293	<u>c.(c)</u> Valid credit card, which shall include, but not be
294	limited to, Visa or MasterCard. A mover must clearly and
295	conspicuously disclose to the shipper in the estimate and
296	contract for services the forms of payments the mover will
297	accept, including the forms of payment described in paragraphs
298	(a)-(c) .
299	(b) Each addendum to the contract for service is an
300	integral part of the contract.

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301	(c) A copy of the contract for service must accompany the
302	household goods whenever they are in the mover's or the mover's
303	agent's possession. Before a vehicle that is being used for the
304	move leaves the point of origin, the driver responsible for the
305	move must have the contract for service in his or her
306	possession.
307	(d) A mover shall retain a contract for service for each
308	move it performs for at least 1 year after the date the contract
309	for service was signed.
310	Section 5. Section 507.054, Florida Statutes, is created to
311	read:
312	507.054 Publication
313	(1) The department shall prepare a publication that
314	includes a summary of the rights and responsibilities of, and
315	remedies available to movers and shippers under this chapter.
316	The publication must include a statement that a mover's failure
317	to relinquish household goods as required by this chapter
318	constitutes a felony of the third degree, punishable as provided
319	in s. 775.082, s. 775.083, or s. 775.084, that any other
320	violation of this chapter constitutes a misdemeanor of the first
321	degree, punishable as provided in s. 775.082 or s. 775.083, and
322	that any violation of this chapter constitutes a violation of
323	the Florida Deceptive and Unfair Trade Practices Act. The
324	publication must also include a notice to the shipper about the
325	potential risks of shipping sentimental or family heirloom
326	items.
327	(2) A mover may provide exact copies of the department's
328	publication to shippers or may customize the color, design, and
329	dimension of the front and back covers of the standard

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330	department publication. If the mover customizes the publication,
331	the customized publication must include the content specified in
332	subsection (1) and meet the following requirements:
333	(a) The font size used must be at least 10 points, with the
334	exception that the following must appear prominently on the
335	front cover in at least 12-point boldface type: "Your Rights and
336	Responsibilities When You Move. Furnished by Your Mover, as
337	Required by Florida Law."
338	(b) The size of the booklet must be at least 36 square
339	inches.
340	(3) The shipper must acknowledge receipt of the publication
341	by signed acknowledgement in the contract.
342	Section 6. Section 507.055, Florida Statutes, is created to
343	read:
344	507.055 Required disclosure and acknowledgment of rights
345	and remediesBefore executing a contract for service for a
346	move, a mover must provide to a prospective shipper all of the
347	following:
348	(1) The publication required under s. 507.054.
349	(2) A concise, easy-to-read, and accurate binding estimate
350	required under s. 507.05(3).
351	Section 7. Subsections (1) and (3) of section 507.06,
352	Florida Statutes, are amended, and subsection (4) is added to
353	that section, to read:
354	507.06 Delivery and storage of household goods
355	(1) On the agreed upon delivery date or within the
356	timeframe specified in the contract for service, a mover must
357	relinquish household goods to a shipper and must place the
358	household goods inside a shipper's dwelling or, if directed by

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359 the shipper, inside a storehouse or warehouse that is owned or 360 rented by the shipper or the shipper's agent, unless the shipper 361 has not tendered payment pursuant to s. 507.065 or s. 507.066 in 362 the amount specified in a written contract or estimate signed 363 and dated by the shipper. This requirement may be waived by the 364 shipper. A mover may not, under any circumstances, refuse to relinquish prescription medicines and household goods for use by 365 366 children, including children's furniture, clothing, or toys $_{\tau}$ 367 under any circumstances.

368 (3) A mover that lawfully fails to relinquish a shipper's household goods may place the goods in storage until payment in 369 370 accordance with ss. 507.065 or 507.066 is tendered; however, the 371 mover must notify the shipper of the location where the goods 372 are stored and the amount due within 5 days after receipt of a 373 written request for that information from the shipper, which 374 request must include the address where the shipper may receive 375 the notice. A mover may not require a prospective shipper to 376 waive any rights or requirements under this section.

(4) If a mover becomes aware that it cannot perform the pickup or the delivery of household goods on the date agreed upon or during the timeframe specified in the contract for service due to circumstances not anticipated by the contract, the mover shall notify the shipper of the delay and advise the shipper of the amended date or timeframe within which the mover expects to pick up or deliver the household goods in a timely manner.

385 Section 8. Section 507.065, Florida Statutes, is created to 386 read:

507.065 Payment.-

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388	(1) Except as provided in s. 507.05(3), the maximum amount
389	that a mover may charge before relinquishing household goods to
390	a shipper is the exact amount of the binding estimate, unless
391	waived by the shipper, plus
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393	======================================
394	And the title is amended as follows:
395	Delete lines 15 - 50
396	and insert:
397	cost of repair or replacement goods unless waived or
398	amended by the shipper; authorizing the shipper to
399	waive or amend the valuation coverage; requiring that
400	the waiver be made in a signed acknowledgment in the
401	contract; revising the time at which the mover must
402	disclose the terms of the coverage to the shipper in
403	writing including any deductibles; revising the
404	information that the disclosure must provide to the
405	shipper; amending s. 507.05, F.S.; requiring a mover
406	to conduct a physical survey and provide a binding
407	estimate in certain circumstances unless waived by the
408	shipper; requiring specified content for the binding
409	estimate; authorizing a shipper to waive the binding
410	estimate in certain circumstances; authorizing the
411	mover to provide a maximum one-time fee for providing
412	a binding estimate; requiring the mover and shipper to
413	sign the estimate; requiring the mover to provide the
414	shipper with a copy of the estimate at the time of
415	signature; providing that a binding estimate may only
416	be amended under certain circumstances; authorizing a

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417 mover to charge more than the binding estimate in 418 certain circumstances; requiring a mover to allow a 419 shipper to consider whether additional services are 420 needed; requiring a mover to retain a copy of the 421 binding estimate for a specified period; requiring a 422 mover to provide a contract for service to the shipper 423 before providing moving or accessorial services; 424 requiring a driver to have possession of the contract 425 before leaving the point of origin; requiring a mover 426 to retain a contract of service for a specified 427 period; creating s. 507.054, F.S.; requiring the 428 department to prepare a publication that summarizes 429 the rights and responsibilities of, and remedies 430 available to, movers and shippers; requiring the 431 publication to meet certain specifications; creating 432 s. 507.055, F.S.; requiring a mover to provide certain 433 disclosures to a prospective shipper; amending s. 434 507.06, F.S.; requiring a mover to tender household 435 goods for delivery on the agreed upon delivery date or 436 within a specified period unless waived by the 437 shipper; requiring a mover to notify and provide 438 certain information to a shipper if the mover is 439 unable to perform delivery on the agreed upon date or 440 during the specified period; creating s. 507.065, 441 F.S.; providing a maximum amount that a mover may 442 charge a shipper unless waived by the shipper; 443 requiring a mover to notify and provide

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House

Florida Senate - 2015 Bill No. CS for SB 798

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LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2015 . .

Appropriations Subcommittee on General Government (Lee) recommended the following:

Senate Substitute for Amendment (949376) (with title amendment)

Delete lines 82 - 567

and insert:

Section 1. Present subsections (2) through (5) of section 507.01, Florida Statutes, are redesignated as subsections (3) through (6), respectively, present subsections (9), (10), and (11) of that section are redesignated as subsections (10), (11), and (12), respectively, present subsections (12) and (13) of

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11 that section are redesignated as subsections (14) and (15), 12 respectively, new subsections (2), (9), and (13) are added to 13 that section, and present subsections (6) and (9) are amended, 14 to read:

> 507.01 Definitions.—As used in this chapter, the term: (2) "Additional services" means any additional

transportation of household goods which is performed by a mover, is not specifically included in a binding estimate or contract, and results in a charge to the shipper.

(6) "Estimate" means a written document that sets forth the total costs and describes the basis of those costs, relating to a shipper's household move, including, but not limited to, the loading, transportation or shipment, and unloading of household goods and accessorial services.

(9) "Impracticable operations" means conditions arising after execution of a contract for household moving services which make it impractical for a mover to perform pickup or delivery services for a household move.

29 <u>(10)(9)</u> "Mover" means a person who, for compensation, 30 contracts for or engages in the loading, transportation or 31 shipment, or unloading of household goods as part of a household 32 move. The term does not include a postal, courier, envelope, or 33 package service that, or a personal laborer who, does not 34 advertise itself as a mover or moving service.

35 <u>(13) "Personal laborer" means an individual hired directly</u> 36 <u>by the shipper to assist in the loading and unloading of the</u> 37 <u>shipper's own household goods. The term does not include any</u> 38 <u>individual who has contracted with or is compensated by a third-</u> 39 <u>party or whose services are brokered as part of a household</u>

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40	move.
41	Section 2. Subsection (3) of section 507.02, Florida
42	Statutes, is amended to read:
43	507.02 Construction; intent; application
44	(3) This chapter is intended to provide consistency and
45	transparency in moving practices and to secure the satisfaction
46	and confidence of shippers and members of the public when using
47	a mover.
48	Section 3. Subsections (1), (3), (4), and (5) of section
49	507.04, Florida Statutes, are amended to read:
50	507.04 Required insurance coverages; liability limitations;
51	valuation coverage
52	(1) <u>CARGO</u> LIABILITY INSURANCE.—
53	(a)1. Except as provided in paragraph (b), each mover
54	operating in this state must maintain current and valid <u>cargo</u>
55	liability insurance coverage of at least \$10,000 per shipment
56	for the loss or damage of household goods resulting from the
57	negligence of the mover or its employees or agents.
58	2. The mover must provide the department with evidence of
59	liability insurance coverage before the mover is registered with
60	the department under s. 507.03. All insurance coverage
61	maintained by a mover must remain in effect throughout the
62	mover's registration period. A mover's failure to maintain
63	insurance coverage in accordance with this paragraph constitutes
64	an immediate threat to the public health, safety, and welfare.
65	If a mover fails to maintain insurance coverage, the department
66	may immediately suspend the mover's registration or eligibility
67	for registration, and the mover must immediately cease operating
68	as a mover in this state. In addition, and notwithstanding the

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69 availability of any administrative relief pursuant to chapter 70 120, the department may seek from the appropriate circuit court 71 an immediate injunction prohibiting the mover from operating in 72 this state until the mover complies with this paragraph, a civil 73 penalty not to exceed \$5,000, and court costs.

(b) A mover that operates two or fewer vehicles, in lieu of maintaining the <u>cargo</u> liability insurance coverage required under paragraph (a), may, and each moving broker must, maintain one of the following alternative coverages:

1. A performance bond in the amount of \$25,000, for which the surety of the bond must be a surety company authorized to conduct business in this state; or

2. A certificate of deposit in a Florida banking institution in the amount of \$25,000.

84 The original bond or certificate of deposit must be filed with 85 the department and must designate the department as the sole 86 beneficiary. The department must use the bond or certificate of 87 deposit exclusively for the payment of claims to consumers who are injured by the fraud, misrepresentation, breach of contract, 88 89 misfeasance, malfeasance, or financial failure of the mover or 90 moving broker or by a violation of this chapter by the mover or 91 broker. Liability for these injuries may be determined in an administrative proceeding of the department or through a civil 92 93 action in a court of competent jurisdiction. However, claims 94 against the bond or certificate of deposit must only be paid, in 95 amounts not to exceed the determined liability for these 96 injuries, by order of the department in an administrative proceeding. The bond or certificate of deposit is subject to 97



98 successive claims, but the aggregate amount of these claims may 99 not exceed the amount of the bond or certificate of deposit.

100 (3) INSURANCE COVERAGES. - The insurance coverages required 101 under paragraph (1)(a) and subsection (2) must be issued by an 102 insurance company or carrier licensed to transact business in 103 this state under the Florida Insurance Code as designated in s. 104 624.01. The department shall require a mover to present a 105 certificate of insurance of the required coverages before 106 issuance or renewal of a registration certificate under s. 107 507.03. The department shall be named as a certificateholder in 108 the certificate and must be notified at least 10 days before 109 cancellation of insurance coverage. A mover's failure to 110 maintain insurance coverage constitutes an immediate threat to 111 the public health, safety, and welfare. If a mover fails to 112 maintain insurance coverage, the department may immediately 113 suspend the mover's registration or eligibility for 114 registration, and the mover must immediately cease operating as 115 a mover in this state. In addition, and notwithstanding the 116 availability of any administrative relief pursuant to chapter 117 120, the department may seek from the appropriate circuit court 118 an immediate injunction prohibiting the mover from operating in 119 this state until the mover complies with this paragraph. The 120 mover may also be assessed a civil penalty not to exceed \$5,000 121 and court costs.

122 (4) LIABILITY LIMITATIONS; VALUATION RATES.—A mover may not 123 limit its liability for the loss or damage of household goods to 124 a valuation rate that is less than 60 cents per pound per 125 article. A provision of a contract for moving services is void 126 if the provision limits a mover's liability to a valuation rate

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that is less than the minimum rate under this subsection. If a 127 128 mover limits its liability for a shipper's goods, the mover must 129 disclose the limitation, including the valuation rate, to the 130 shipper in writing at the time that the estimate and contract for services are executed and before any moving or accessorial 131 132 services are provided. The disclosure must also inform the 133 shipper of the opportunity to purchase valuation coverage if the 134 mover offers that coverage under subsection (5).

135 (5) VALUATION COVERAGE. - A mover shall may offer valuation 136 coverage to compensate a shipper for the loss or damage of the 137 shipper's household goods that are lost or damaged during a 138 household move. If a mover offers valuation coverage, The 139 coverage must indemnify the shipper for at least the cost of 140 repair or replacement of the goods, unless waived or amended by 141 the shipper. The shipper may waive or amend the valuation 142 coverage, and the waiver must be made in a signed acknowledgment in the contract minimum valuation rate required under subsection 143 144 (4). The mover must disclose the terms of the coverage to the shipper in writing, including any deductibles, in at the time 145 146 that the binding estimate and again when the contract for 147 services is are executed and before any moving or accessorial services are provided. The disclosure must inform the shipper of 148 149 the cost of the valuation coverage, if any the valuation rate of 150 the coverage, and the opportunity to reject the coverage. If 151 valuation coverage compensates a shipper for at least the 152 minimum valuation rate required under subsection (4), the 153 coverage satisfies the mover's liability for the minimum 154 valuation rate.

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Section 4. Section 507.05, Florida Statutes, is amended to

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156	read:
157	507.05 Physical surveys, binding estimates, and contracts
158	for service.—Before providing any moving or accessorial
159	services, a contract and estimate must be provided to a
160	prospective shipper in writing, must be signed and dated by the
161	shipper and the mover, and must include:
162	(1) PHYSICAL SURVEY.—A mover must conduct a physical survey
163	of the household goods to be moved and provide the prospective
164	shipper with a binding estimate of the cost of the move.
165	(2) WAIVER OF SURVEYA shipper may elect to waive the
166	physical survey, and such waiver must be in writing and signed
167	by the shipper before the household goods are loaded. The mover
168	shall retain a copy of the waiver as an addendum to the contract
169	for service.
170	(3) BINDING ESTIMATEBefore executing a contract for
171	service for a household move, and at least 48 hours before the
172	scheduled time and date of a shipment of household goods, a
173	mover must provide a binding estimate of the total charges,
174	including, but not limited to, the loading, transportation or
175	shipment, and unloading of household goods and accessorial
176	services. The binding estimate shall be based on a physical
177	survey conducted pursuant to subsection (1), unless waived
178	pursuant to subsection (2).
179	(a) The shipper may waive the binding estimate if the
180	waiver is made by signed or electronic acknowledgment before the
181	commencement of the 48-hour period before the household goods
182	are loaded. The mover shall retain a copy of the waiver as an
183	addendum to the contract for services. To be enforceable, a
184	waiver executed under this paragraph must, at a minimum, include

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185	a statement in uppercase type that is at least 5 points larger
186	than, and clearly distinguishable from, the rest of the text of
187	the waiver or release containing the statement. The exact
188	statement to be included in a waiver of a binding estimate to be
189	used by all movers shall be determined by the department in
190	rulemaking and must include a delineation of the specific rights
191	that a shipper may lose by waiving the binding estimate.
192	(b) The shipper may also waive the 48-hour period if the
193	moving services requested commence within 48 hours of the
194	shipper's initial contact with the mover contracted to perform
195	the moving services.
196	(c) At a minimum, the binding estimate must include all of
197	the following:
198	1. The table of measures used by the mover or the mover's
199	agent in preparing the estimate.
200	2. The date the estimate was prepared and the proposed date
201	of the move, if any.
202	3. An itemized breakdown and description of services, and
203	the total cost to the shipper of loading, transporting or
204	shipping, unloading, and accessorial services.
205	4. A statement that the estimate is binding on the mover
206	and the shipper and that the charges shown apply only to those
207	services specifically identified in the estimate.
208	5. Identification of acceptable forms of payment.
209	(d) A mover may charge a one-time fee, not to exceed \$100,
210	for providing a binding estimate.
211	(e) The binding estimate must be signed by the mover and
212	the shipper, and a copy must be provided to the shipper by the
213	mover at the time that the estimate is signed.
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214	(f) A binding estimate may only be amended by the mover
215	before the scheduled loading of household goods for shipment
216	when the shipper has requested additional services of the mover
217	not previously disclosed in the original binding estimate, or
218	upon mutual agreement of the mover and the shipper. Once a mover
219	begins to load the household goods for a move, failure to
220	execute a new binding estimate signifies the mover has
221	reaffirmed the original binding estimate.
222	(g) A mover may not collect more than the amount of the
223	binding estimate unless:
224	1. The shipper waives receipt of a binding estimate under
225	this subsection.
226	2. The shipper tenders additional household goods, requests
227	additional services, or requires services that are not
228	specifically included in the binding estimate, in which case the
229	mover is not required to honor the estimate. If, despite the
230	addition of household goods or the need for additional services,
231	the mover chooses to perform the move, it must, before loading
232	the household goods, inform the shipper of the associated
233	charges in writing. The mover may require full payment at the
234	destination for the costs associated with the additional
235	requested services and the full amount of the original binding
236	estimate.
237	3. Upon issuance of the contract for services, the mover
238	advises the shipper, in advance of performing additional
239	services, including accessorial services, that such services are
240	essential to properly performing the move. The mover must allow
241	the shipper at least 1 hour to determine whether to authorize
242	the additional services.

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243	a. If the shipper agrees to pay for the additional
244	services, the mover must execute a written addendum to the
245	contract for services, which must be signed by the shipper. The
246	addendum may be sent to the shipper by facsimile, e-mail,
247	overnight courier, or certified mail, with return receipt
248	requested. The mover must bill the shipper for the agreed upon
249	additional services within 15 days after the delivery of those
250	additional services pursuant to s. 507.06.
251	b. If the shipper does not agree to pay for the additional
252	services, the mover may perform and, pursuant to s. 507.06, bill
253	the shipper for those additional services necessary to complete
254	the delivery.
255	(h) A mover shall retain a copy of the binding estimate for
256	each move performed for at least 1 year after its preparation
257	date as an attachment to the contract for service.
258	(4) CONTRACT FOR SERVICEBefore providing any moving or
259	accessorial services, a mover must provide a contract for
260	service to the shipper, which the shipper must sign and date.
261	(a) At a minimum, the contract for service must include:
262	1.(1) The name, telephone number, and physical address
263	where the mover's employees are available during normal business
264	hours.
265	2.(2) The date the contract was or estimate is prepared and
266	the any proposed date of the move, if any.
267	3(3) The name and address of the shipper, the addresses
268	where the articles are to be picked up and delivered, and a
269	telephone number where the shipper may be reached.
270	4(4) The name, telephone number, and physical address of
271	any location where the <u>household</u> goods will be held pending

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272 further transportation, including situations in which where the 273 mover retains possession of household goods pending resolution 274 of a fee dispute with the shipper. 275 5.(5) A binding estimate provided in accordance with 276 subsection (3) An itemized breakdown and description and total of all costs and services for loading, transportation or 277 278 shipment, unloading, and accessorial services to be provided 279 during a household move or storage of household goods. 6. The total charges owed by the shipper based on the 280 281 binding estimate and the terms and conditions for their payment, 282 including any required minimum payment. 283 7. If the household goods are transported under an 284 agreement to collect payment upon delivery, the maximum payment 285 that the mover may demand at the time of delivery. 286 8.(6) Acceptable forms of payment, which must be clearly 287 and conspicuously disclosed to the shipper on the binding 288 estimate and the contract for services. A mover must shall 289 accept at least a minimum of two of the three following forms of 290 payment: 291 a. (a) Cash, cashier's check, money order, or traveler's 292 check; 293 b. (b) Valid personal check, showing upon its face the name 294 and address of the shipper or authorized representative; or 295 c. (c) Valid credit card, which shall include, but not be 296 limited to, Visa or MasterCard. A mover must clearly and 297 conspicuously disclose to the shipper in the estimate and 298 contract for services the forms of payments the mover will accept, including the forms of payment described in paragraphs 299 300 (a)-(c).

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301	(b) Each addendum to the contract for service is an
302	integral part of the contract.
303	(c) A copy of the contract for service must accompany the
304	household goods whenever they are in the mover's or the mover's
305	agent's possession. Before a vehicle that is being used for the
306	move leaves the point of origin, the driver responsible for the
307	move must have the contract for service in his or her
308	possession.
309	(d) A mover shall retain a contract for service for each
310	move it performs for at least 1 year after the date the contract
311	for service was signed.
312	Section 5. Section 507.054, Florida Statutes, is created to
313	read:
314	507.054 Publication
315	(1) The department shall prepare a publication that
316	includes a summary of the rights and responsibilities of, and
317	remedies available to movers and shippers under this chapter.
318	The publication must include a statement that a mover's failure
319	to relinquish household goods as required by this chapter
320	constitutes a felony of the third degree, punishable as provided
321	in s. 775.082, s. 775.083, or s. 775.084, that any other
322	violation of this chapter constitutes a misdemeanor of the first
323	degree, punishable as provided in s. 775.082 or s. 775.083, and
324	that any violation of this chapter constitutes a violation of
325	the Florida Deceptive and Unfair Trade Practices Act. The
326	publication must also include a notice to the shipper about the
327	potential risks of shipping sentimental or family heirloom
328	items.
329	(2) A mover may provide exact copies of the department's

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331 dimension of the front and back covers of the standard 332 department publication. If the mover customizes the publica 333 the customized publication must include the content specifi 334 subsection (1) and meet the following requirements:	ed in h the
333 the customized publication must include the content specifi	ed in h the
	h the
334 subsection (1) and meet the following requirements:	
335 (a) The font size used must be at least 10 points, wit	
336 exception that the following must appear prominently on the	-
337 front cover in at least 12-point boldface type: "Your Right	s and
338 Responsibilities When You Move. Furnished by Your Mover, as	
339 Required by Florida Law."	
340 (b) The size of the booklet must be at least 36 square	
341 <u>inches.</u>	
342 (3) The shipper must acknowledge receipt of the public	ation
343 by signed acknowledgement in the contract.	
344 Section 6. Section 507.055, Florida Statutes, is creat	ed to
345 read:	
346 507.055 Required disclosure and acknowledgment of righ	ts
347 and remediesBefore executing a contract for service for a	<u>.</u>
348 move, a mover must provide to a prospective shipper all of	the
349 <u>following:</u>	
350 (1) The publication required under s. 507.054.	
351 (2) A concise, easy-to-read, and accurate binding esti	mate
352 <u>required under s. 507.05(3).</u>	
353 Section 7. Subsections (1) and (3) of section 507.06,	
354 Florida Statutes, are amended, and subsection (4) is added	to
355 that section, to read:	
356 507.06 Delivery and storage of household goods	
357 (1) On the agreed upon delivery date or within the	
358 <u>timeframe specified in the contract for service</u> , a mover mu	st

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359 relinquish household goods to a shipper and must place the 360 household goods inside a shipper's dwelling or, if directed by the shipper, inside a storehouse or warehouse that is owned or 361 362 rented by the shipper or the shipper's agent, unless the shipper 363 has not tendered payment pursuant to s. 507.065 in the amount 364 specified in a written contract or estimate signed and dated by 365 the shipper. This requirement may be waived by the shipper. A 366 mover may not, under any circumstances, refuse to relinquish 367 prescription medicines and household goods for use by children, 368 including children's furniture, clothing, or toys, under any 369 circumstances.

370 (3) A mover that lawfully fails to relinquish a shipper's 371 household goods may place the goods in storage until payment in 372 accordance with s. 507.065 is tendered; however, the mover must 373 notify the shipper of the location where the goods are stored 374 and the amount due within 5 days after receipt of a written 375 request for that information from the shipper, which request 376 must include the address where the shipper may receive the 377 notice. A mover may not require a prospective shipper to waive 378 any rights or requirements under this section.

379 (4) If a mover becomes aware that it will be unable to perform either the pickup or the delivery of household goods on the date agreed upon or during the timeframe specified in the contract for service due to circumstances not anticipated by the contract, the mover shall notify the shipper of the delay and advise the shipper of the amended date or timeframe within which 385 the mover expects to pick up or deliver the household goods in a 386 timely manner.

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Section 8. Section 507.065, Florida Statutes, is created to

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388	read:
389	507.065 Payment
390	(1) Except as provided in s. 507.05(3), the maximum amount
391	that a mover may charge before relinquishing household goods to
392	a shipper is the exact amount of the binding estimate, unless
393	waived by the shipper, plus charges for any additional services
394	requested or agreed to in writing by the shipper after the
395	contract for service was issued and for impracticable
396	operations, if applicable.
397	(2) A mover must bill a shipper for any charges assessed
398	under this chapter which are not collected upon delivery of
399	household goods at their destination within 15 days after such
400	delivery. A mover may assess a late fee for any uncollected
401	charges if the shipper fails to make payment within 30 days
402	after receipt of the bill.
403	Section 9. Subsections (1), (4), and (5) and paragraphs (a)
404	and (b) of subsection (6), of section 507.07, Florida Statutes,
405	are amended, to read:
406	507.07 ViolationsIt is a violation of this chapter:
407	(1) To <u>operate</u> conduct business as a mover or moving
408	broker, or advertise to engage in violation the business of
409	moving or fail to comply with ss. 507.03-507.10, or any other
410	requirement under this chapter offering to move, without being
411	registered with the department.
412	(4) To increase the contracted cost fail to honor and
413	comply with all provisions of the contract for <u>moving</u> services
414	in any way other than provided for in this chapter or bill of
415	lading regarding the purchaser's rights, benefits, and
416	privileges thereunder.

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417 (5) To withhold delivery of household goods or in any way 418 hold household goods in storage against the expressed wishes of 419 the shipper if payment has been made as delineated in the 420 estimate or contract for services, or pursuant to this chapter. (6) (a) To include in any contract any provision purporting 421 422 to waive or limit any right or benefit provided to shippers 423 under this chapter. 424 (a) (b) Unless expressly authorized by this chapter, to seek 425 or solicit a waiver or acceptance of limitation from a shipper 426 concerning rights or benefits provided under this chapter. 427 Section 10. Section 507.09, Florida Statutes, is amended to 428 read: 429 507.09 Administrative remedies; penalties.-430 (1) The department may enter an order doing one or more of 431 the following if the department finds that a mover or moving 432 broker, or a person employed or contracted by a mover or broker, 433 has violated or is operating in violation of this chapter or the 434 rules or orders issued pursuant to this chapter: 435 (a) Issuing a notice of noncompliance under s. 120.695. 436 (b) Imposing an administrative fine in the Class II 437 category pursuant to s. 570.971 for each act or omission. 438 (c) Directing that the person cease and desist specified 439 activities. 440 (d) Refusing to register or revoking or suspending a 441 registration. 442 (e) Placing the registrant on probation, subject to the 443 conditions specified by the department. 444 (2) The department shall, upon notification and subsequent 445 written verification by a law enforcement agency, a court, a

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446	state attorney, or the Department of Law Enforcement,
447	immediately suspend a registration or the processing of an
448	application for a registration if the registrant, applicant, or
449	an officer or director of the registrant or applicant is
450	formally charged with a crime involving fraud, theft, larceny,
451	embezzlement, or fraudulent conversion or misappropriation of
452	property or a crime arising from conduct during a movement of
453	household goods until final disposition of the case or removal
454	or resignation of that officer or director.
455	(3) The administrative proceedings that which could result
456	in the entry of an order imposing any of the penalties specified
457	in subsection (1) or subsection (2) are governed by chapter 120.
458	(3) The department may adopt rules under ss. 120.536(1) and
459	120.54 to administer this chapter.
460	Section 11. Subsection (4) of section 507.10, Florida
461	Statutes, is amended to read:
462	507.10 Civil penalties; remedies
463	(4) Except as expressly authorized by this chapter, any
464	provision in a contract for services or bill of lading from a
465	mover or moving broker that purports to waive, limit, restrict,
466	or avoid any of the duties, obligations, or prescriptions of the
467	mover or broker, as provided in this chapter, is void.
468	Section 12. Section 507.11, Florida Statutes, is amended to
469	read:
470	507.11 Criminal penalties
471	(1) The refusal of a mover or a mover's employee, agent, or
472	contractor to comply with an order from a law enforcement
473	officer to relinquish a shipper's household goods after the
474	officer determines that the shipper has tendered payment \underline{in}
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476477477478And the title is amended as follows:479Delete lines 15 - 75480and insert:481482483484484484485486487488488489489489489489489490491491492493494494495495496497498498499499490491492493494494495495496497498499499491491492493494494495495496497498499499499491491492493494494495495496497498499499499491491492493494494495495496497498499<	475	accordance with s. 507.065 of the amount of a
478And the title is amended as follows:479Delete lines 15 - 75480and insert:481cost of repair or replacement goods unless waived or482amended by the shipper; authorizing the shipper to483waive or amend the valuation coverage; requiring that484the waiver be made in a signed acknowledgment in the485contract; revising the time at which the mover must486disclose the terms of the coverage to the shipper in487writing, including any deductibles; revising the488information that the disclosure must provide to the489shipper; amending s. 507.05, F.S.; requiring a mover490to conduct a physical survey and provide a binding491estimate in certain circumstances unless waived by the492shipper; requiring specified content for the binding493estimate; authorizing a shipper to waive the binding494estimate; requiring the mover and shipper to495mover to provide a maximum one-time fee for providing496a binding estimate; requiring the mover to provide the497sign the estimate; requiring the mover to provide the498shipper with a copy of the estimate at the time of499signature; providing that a binding estimate may only500be amended under certain circumstances; authorizing a501mover to charge more than the binding estimate in502certain circumstances; requiring a mover to allow a	476	
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483 waive or amend the valuation coverage; requiring that 484 the waiver be made in a signed acknowledgment in the 485 contract; revising the time at which the mover must 486 disclose the terms of the coverage to the shipper in 487 writing, including any deductibles; revising the 488 information that the disclosure must provide to the 489 shipper; amending s. 507.05, F.S.; requiring a mover 490 to conduct a physical survey and provide a binding 491 estimate in certain circumstances unless waived by the 492 shipper; requiring specified content for the binding 493 estimate; authorizing a shipper to waive the binding 494 estimate in certain circumstances; authorizing the 495 mover to provide a maximum one-time fee for providing 496 a binding estimate; requiring the mover and shipper to 497 sign the estimate; requiring the mover to provide the 498 shipper with a copy of the estimate at the time of 499 signature; providing that a binding estimate may only 500 be amended under certain circumstances; authorizing a 501 mover to charge more than the binding estimate in 502 certain circumstances; requiring a mover to allow a	481	cost of repair or replacement goods unless waived or
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	501	mover to charge more than the binding estimate in
503 shipper to consider whether additional services are	502	certain circumstances; requiring a mover to allow a
	503	shipper to consider whether additional services are



504 needed; requiring a mover to retain a copy of the 505 binding estimate for a specified period; requiring a 506 mover to provide a contract for service to the shipper 507 before providing moving or accessorial services; 508 requiring a driver to have possession of the contract 509 before leaving the point of origin; requiring a mover 510 to retain a contract of service for a specified period; creating s. 507.054, F.S.; requiring the 511 512 department to prepare a publication that summarizes 513 the rights and responsibilities of, and remedies 514 available to, movers and shippers; requiring the 515 publication to meet certain specifications; creating 516 s. 507.055, F.S.; requiring a mover to provide certain 517 disclosures to a prospective shipper; amending s. 518 507.06, F.S.; requiring a mover to tender household 519 goods for delivery on the agreed upon delivery date or 520 within a specified period unless waived by the 521 shipper; requiring a mover to notify and provide 522 certain information to a shipper if the mover is 523 unable to perform delivery on the agreed upon date or during the specified period; creating s. 507.065, 524 525 F.S.; providing a maximum amount that a mover may 526 charge a shipper unless waived by the shipper; 527 requiring a mover to bill a shipper for specified 528 charges in certain circumstances; authorizing a mover 529 to assess a late fee for any uncollected charges in 530 certain circumstances; amending s. 507.07, F.S.; providing that it is a violation of ch. 507, F.S., to 531 532 fail to comply with specified provisions; providing

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533	that it is a violation of ch. 507, F.S., to increase
534	the contracted cost for moving services in certain
535	circumstances; conforming provisions to changes made
536	by this act; amending s. 507.09, F.S.; requiring the
537	department, upon verification by certain entities, to
538	immediately suspend a registration or the processing
539	of an application for a registration in certain
540	circumstances; amending s. 507.10, F.S.; conforming a
541	provision to a change made by this act; amending s.
542	507.11, F.S.; providing

2015798c1

By the Committee on Commerce and Tourism; and Senator Lee

A bill to be entitled

577-02749A-15

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2015798c1

2 An act relating to household moving services; amending s. 507.01, F.S.; defining terms; amending s. 507.02, 3 F.S.; clarifying intent; amending s. 507.04, F.S.; removing a prohibition that a mover may not limit its liability for the loss or damage of household goods to a specified valuation rate; removing a requirement that a mover disclose a liability limitation when the ç mover limits its liability for a shipper's goods; 10 requiring a mover to offer valuation coverage to 11 compensate a shipper for the loss or damage of the 12 shipper's household goods that are lost or damaged 13 during a household move; requiring the valuation 14 coverage to indemnify the shipper for at least the 15 cost of replacement goods less depreciated value; 16 revising the time at which the mover must disclose the 17 terms of the coverage to the shipper in writing; 18 revising the information that the disclosure must 19 provide to the shipper; amending s. 507.05, F.S.; 20 requiring a mover to conduct a physical survey and 21 provide a binding estimate in certain circumstances 22 unless waived by the shipper; requiring specified 23 content for the binding estimate; authorizing the 24 mover to provide a maximum one-time fee for providing 25 a binding estimate; requiring the mover and shipper to 26 sign the estimate; requiring the mover to provide the 27 shipper with a copy of the estimate at the time of 28 signature; providing that a binding estimate may only 29 be amended under certain circumstances; authorizing a

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577-02749A-15 mover to charge more than the binding estimate in

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30	mover to charge more than the binding estimate in
31	certain circumstances; requiring a mover to allow a
32	shipper to consider whether additional services are
33	needed; requiring a mover to retain a copy of the
34	binding estimate for a specified period; requiring a
35	mover to provide a contract for service to the shipper
36	before providing moving or accessorial services;
37	requiring a driver to have possession of the contract
38	before leaving the point of origin; requiring a mover
39	to retain a contract of service for a specified
40	period; creating s. 507.054, F.S.; requiring the
41	department to prepare a publication that summarizes
42	the rights and responsibilities of, and remedies
43	available to, movers and shippers; requiring the
44	publication to meet certain specifications; creating
45	s. 507.055, F.S.; requiring a mover to provide certain
46	disclosures to a prospective shipper; amending s.
47	507.06, F.S.; requiring a mover to tender household
48	goods for delivery on the agreed upon delivery date or
49	within a specified period unless waived by the
50	shipper; requiring a mover to notify and provide
51	certain information to a shipper if the mover is
52	unable to perform delivery on the agreed upon date or
53	during the specified period; creating s. 507.065,
54	F.S.; providing a maximum amount that a mover may
55	charge a shipper; requiring a mover to bill a shipper
56	for certain amounts within a specified period;
57	creating s. 507.066, F.S.; specifying the amount of
58	payment that the mover may collect upon delivery of

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59	partially lost or destroyed household goods; requiring	88	a shipper's household move, including, but not limited to, the
60	a mover to determine the proportion of lost or	89	loading, transportation or shipment, and unloading of household
61	destroyed household goods; prohibiting a mover from	90	goods and accessorial services.
62	collecting or requiring a shipper to pay any charges	91	(6)(7) "Household goods" or "goods" means personal effects
63	other than specific valuation rate charges if a	92	or other personal property commonly found in a home, personal
64	household goods shipment is totally lost or destroyed	93	residence, or other dwelling, including, but not limited to,
65	in transit; amending s. 507.07, F.S.; providing that	94	household furniture. The term does not include freight or
66	it is a violation of ch. 507, F.S., to fail to comply	95	personal property moving to or from a factory, store, or other
67	with specified provisions; providing that it is a	96	place of business.
68	violation of ch. 507, F.S., to increase the contracted	97	(7) (8) "Household move" or "move" means the loading of
69	cost for moving services in certain circumstances;	98	household goods into a vehicle, moving container, or other mode
70	conforming a provision to a change made by this act;	99	of transportation or shipment; the transportation or shipment of
71	amending s. 507.09, F.S.; requiring the department,	100	those household goods; and the unloading of those household
72	upon verification by certain entities, to immediately	101	goods, when the transportation or shipment originates and
73	suspend a registration or the processing of an	102	terminates at one of the following ultimate locations,
74	application for a registration in certain	103	regardless of whether the mover temporarily stores the goods
75	circumstances; amending s. 507.11, F.S.; providing	104	while en route between the originating and terminating
76	criminal penalties; creating s. 507.14, F.S.;	105	locations:
77	requiring the department to adopt rules; providing an	106	(a) From one dwelling to another dwelling;
78	effective date.	107	(b) From a dwelling to a storehouse or warehouse that is
79		108	owned or rented by the shipper or the shipper's agent; or
80	Be It Enacted by the Legislature of the State of Florida:	109	(c) From a storehouse or warehouse that is owned or rented
31		110	by the shipper or the shipper's agent to a dwelling.
32	Section 1. Present subsections (6) through (9) of section	111	(8) "Impracticable operations" means conditions that arise
83	507.01, Florida Statutes, are amended, and new subsection (8) is	112	after execution of a contract for household moving services
34	added to that section, to read:	113	which make it impractical for a mover to perform pickup or
85	507.01 DefinitionsAs used in this chapter, the term:	114	delivery services for a household move.
86	(6) "Estimate" means a written document that sets forth the	115	(9) "Additional Services" means any additional
87	total costs and describes the basis of those costs, relating to	116	transportation of household goods that is performed by a mover,
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is not specifically included in a binding estimate, and which	146	mover's registration period. A mover's failure to maintain
results in a charge to the shipper.	147	insurance coverage in accordance with this paragraph constitutes
(10) (9) "Mover" means a person who, for compensation,	148	an immediate threat to the public health, safety, and welfare.
contracts for or engages in the loading, transportation or	149	If a mover fails to maintain insurance coverage, the department
shipment, or unloading of household goods as part of a household	150	may immediately suspend the mover's registration or eligibility
move. The term does not include a postal, courier, envelope, or	151	for registration, and the mover must immediately cease operating
package service that does not advertise itself as a mover or	152	as a mover in this state. In addition, and notwithstanding the
moving service.	153	availability of any administrative relief pursuant to chapter
Section 2. Subsection (3) of section 507.02, Florida	154	120, the department may seek from the appropriate circuit court
Statutes, is amended to read:	155	an immediate injunction prohibiting the mover from operating in
507.02 Construction; intent; application	156	this state until the mover complies with this paragraph, a civil
(3) This chapter is intended to provide consistency and	157	penalty not to exceed \$5,000, and court costs.
transparency in moving practices and to secure the satisfaction	158	(b) A mover that operates two or fewer vehicles, in lieu of
and confidence of shippers and members of the public when using	159	maintaining the cargo liability insurance coverage required
a mover.	160	under paragraph (a), may, and each moving broker must, maintain
Section 3. Subsections (1), (3), (4), and (5) of section	161	one of the following alternative coverages:
507.04, Florida Statutes, are amended to read:	162	1. A performance bond in the amount of \$25,000, for which
507.04 Required insurance coverages; liability limitations;	163	the surety of the bond must be a surety company authorized to
valuation coverage	164	conduct business in this state; or
(1) <u>CARGO</u> LIABILITY INSURANCE	165	2. A certificate of deposit in a Florida banking
(a)1. Except as provided in paragraph (b), each mover	166	institution in the amount of \$25,000.
operating in this state must maintain current and valid cargo	167	
liability insurance coverage of at least \$10,000 per shipment	168	The original bond or certificate of deposit must be filed with
for the loss or damage of household goods resulting from the	169	the department and must designate the department as the sole
negligence of the mover or its employees or agents.	170	beneficiary. The department must use the bond or certificate of
2. The mover must provide the department with evidence of	171	deposit exclusively for the payment of claims to consumers who
liability insurance coverage before the mover is registered with	172	are injured by the fraud, misrepresentation, breach of contract,
the department under s. 507.03. All insurance coverage	173	misfeasance, malfeasance, or financial failure of the mover or
maintained by a mover must remain in effect throughout the	174	moving broker or by a violation of this chapter by the mover or
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	204	penalty not to exceed \$5,000, and court costs.
	205	(4) LIABILITY LIMITATIONS; VALUATION RATESA mover may not
	206	limit its liability for the loss or damage of household goods to
	207	a valuation rate that is less than 60 cents per pound per
	208	article. A provision of a contract for moving services is void
	209	if the provision limits a mover's liability to a valuation rate
	210	that is less than the minimum rate under this subsection. If a
	211	mover limits its liability for a shipper's goods, the mover must
	212	disclose the limitation, including the valuation rate, to the
	213	shipper in writing at the time that the estimate and contract
	214	for services are executed and before any moving or accessorial
	215	services are provided. The disclosure must also inform the
	216	shipper of the opportunity to purchase valuation coverage if the
	217	mover offers that coverage under subsection (5).
	218	(5) VALUATION COVERAGEA mover shall may offer valuation
	219	coverage to compensate a shipper for the loss or damage of the
	220	shipper's household goods that are lost or damaged during a
	221	household move. If a mover offers valuation coverage, The
	222	coverage must indemnify the shipper for at least the $\underline{\operatorname{cost}\operatorname{of}}$
	223	replacement of the goods less depreciated value minimum
	224	valuation rate required under subsection (4). The mover must
	225	disclose the terms of the coverage to the shipper in writing
	226	within at the time that the binding estimate and again when the
	227	contract for services \underline{is} are executed and before any moving or
	228	accessorial services are provided. The disclosure must inform
	229	the shipper of the cost of the valuation coverage, $\underline{\text{if any}}$ the
	230	valuation rate of the coverage, and the opportunity to reject
	231	the coverage. If valuation coverage compensates a shipper for at
	232	least the minimum valuation rate required under subsection (4),
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577-02749A-15 2015798c1 175 broker. Liability for these injuries may be determined in an 176 administrative proceeding of the department or through a civil 177 action in a court of competent jurisdiction. However, claims 178 against the bond or certificate of deposit must only be paid, in 179 amounts not to exceed the determined liability for these 180 injuries, by order of the department in an administrative 181 proceeding. The bond or certificate of deposit is subject to 182 successive claims, but the aggregate amount of these claims may 183 not exceed the amount of the bond or certificate of deposit. 184 (3) INSURANCE COVERAGES. - The insurance coverages required 185 under paragraph (1) (a) and subsection (2) must be issued by an 186 insurance company or carrier licensed to transact business in this state under the Florida Insurance Code as designated in s. 187 188 624.01. The department shall require a mover to present a 189 certificate of insurance of the required coverages before 190 issuance or renewal of a registration certificate under s. 191 507.03. The department shall be named as a certificateholder in 192 the certificate and must be notified at least 10 days before 193 cancellation of insurance coverage. A mover's failure to 194 maintain insurance coverage constitutes an immediate threat to 195 the public health, safety, and welfare. If a mover fails to 196 maintain insurance coverage, the department may immediately 197 suspend the mover's registration or eligibility for 198 registration, and the mover must immediately cease operating as 199 a mover in this state. In addition, and notwithstanding the 200 availability of any administrative relief pursuant to chapter 201 120, the department may seek from the appropriate circuit court 202 an immediate injunction prohibiting the mover from operating in 203 this state until the mover complies with this paragraph, a civil

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33	the coverage satisfies the mover's liability for the minimum
4	valuation rate.
5	Section 4. Section 507.05, Florida Statutes, is amended to
6	read:
7	507.05 Physical surveys, binding estimates, and contracts
8	for serviceBefore providing any moving or accessorial
9	services, a contract and estimate must be provided to a
0	prospective shipper in writing, must be signed and dated by the
1	shipper and the mover, and must include:
2	(1) PHYSICAL SURVEYA mover must conduct a physical survey
3	of the household goods to be moved and provide the prospective
4	shipper with a binding estimate of the cost of the move.
5	(2) WAIVER OF SURVEYA shipper may elect to waive the
õ	physical survey, and such waiver must be in writing and signed
7	by the shipper before the household goods are loaded. The mover
З	shall retain a copy of the waiver as an addendum to the contract
9	for service.
С	(3) BINDING ESTIMATEBefore executing a contract for
L	service for a household move, and at least 48 hours before the
2	scheduled time and date of a shipment of household goods, a
3	mover must provide a binding estimate of the total charges,
1	including, but not limited to, the loading, transportation or
5	shipment, and unloading of household goods and accessorial
5	services. The binding estimate shall be based on a physical
7	survey conducted pursuant to subsection (1), unless waived
3	pursuant to subsection (2).
Э	(a) The shipper may waive the 48 hour waiting period and
)	such waiver must be made by signed acknowledgement in the
-	contract.
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262	(b) At a minimum, the binding estimate must include all of
263	the following:
264	1. The table of measures used by the mover or the mover's
265	agent in preparing the estimate.
266	2. The date the estimate was prepared and the proposed date
267	of the move, if any.
268	3. An itemized breakdown and description of services, and
269	the total cost to the shipper of loading, transporting or
270	shipping, unloading, and accessorial services.
271	4. A statement that the estimate is binding on the mover
272	and the shipper and that the charges shown apply only to those
273	services specifically identified in the estimate.
274	5. Identification of acceptable forms of payment.
275	(c) A mover may charge a one-time fee, not to exceed \$100,
276	for providing a binding estimate.
277	(d) The binding estimate must be signed by the mover and
278	the shipper, and a copy must be provided to the shipper by the
279	mover at the time that the estimate is signed.
280	(e) A binding estimate may only be amended by the mover
281	before the scheduled loading of household goods for shipment
282	when the shipper has requested additional services of the mover
283	not previously disclosed in the original binding estimate, or
284	upon mutual agreement of the mover and the shipper. Once a mover
285	begins to load the household goods for a move, failure to
286	execute a new binding estimate signifies the mover has
287	reaffirmed the original binding estimate.
288	(f) A mover may not collect more than the amount of the
289	binding estimate unless:
290	1. The shipper tenders additional household goods, requests
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307a. If the shipper agrees to pay for the additional308services, the mover must execute a written addendum to the309contract for services, which must be signed by the shipper. The310addendum may be sent to the shipper by facsimile, e-mail,311overnight courier, or certified mail, with return receipt312requested. The mover must bill the shipper for the agreed upon313additional services within 15 days after the delivery of those314additional services pursuant to s. 507.06.315b. If the shipper does not agree to pay for the additional316services, the mover may perform and, pursuant to s. 507.06, bill317the shipper for those additional services necessary to complete318the delivery.319(g) A mover shall retain a copy of the binding estimate for		
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319 (g) A mover shall retain a copy of the binding estimate for	317	the shipper for those additional services necessary to complete
	318	the delivery.
	319	(g) A mover shall retain a copy of the binding estimate for
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320	each move performed for at least 1 year after its preparation
321	date as an attachment to the contract for service.
322	(4) CONTRACT FOR SERVICEBefore providing any moving or
323	accessorial services, a mover must provide a contract for
324	service to the shipper, which the shipper must sign and date.
325	(a) At a minimum, the contract for service must include:
326	1. (1) The name, telephone number, and physical address
327	where the mover's employees are available during normal business
328	hours.
329	2. (2) The date the contract was or estimate is prepared and
330	the any proposed date of the move, if any.
331	3.(3) The name and address of the shipper, the addresses
332	where the articles are to be picked up and delivered, and a
333	telephone number where the shipper may be reached.
334	4.(4) The name, telephone number, and physical address of
335	any location where the household goods will be held pending
336	further transportation, including situations in which where the
337	mover retains possession of household goods pending resolution
338	of a fee dispute with the shipper.
339	5.(5) A binding estimate provided in accordance with s.
340	507.05 An itemized breakdown and description and total of all
341	costs and services for loading, transportation or shipment,
342	unloading, and accessorial services to be provided during a
343	household move or storage of household goods.
344	6. The total charges owed by the shipper based on the
345	binding estimate and the terms and conditions for their payment,
346	including any required minimum payment.
347	7. If the household goods are transported under an
348	agreement to collect payment upon delivery, the maximum payment
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349	that the mover may demand at the time of delivery.
350	8.(6) Acceptable forms of payment, which must be clearly
351	and conspicuously disclosed to the shipper on the binding
352	estimate and the contract for services. A mover must shall
353	accept $\underline{\text{at least}}$ a minimum of two of the three following forms of
354	payment:
355	<u>a.(a)</u> Cash, cashier's check, money order, or traveler's
356	check;
357	b.(b) Valid personal check, showing upon its face the name
358	and address of the shipper or authorized representative; or
359	$\underline{c.}$ (c) Valid credit card, which shall include, but not be
360	limited to, Visa or MasterCard. A mover must clearly and
361	conspicuously disclose to the shipper in the estimate and
362	contract for services the forms of payments the mover will
363	accept, including the forms of payment described in paragraphs
364	(a)-(c).
365	(b) Each addendum to the contract for service is an
366	integral part of the contract.
367	(c) A copy of the contract for service must accompany the
368	household goods whenever they are in the mover's or the mover's
369	agent's possession. Before a vehicle that is being used for the
370	move leaves the point of origin, the driver responsible for the
371	move must have the contract for service in his or her
372	possession.
373	(d) A mover shall retain a contract for service for each
374	move it performs for at least 1 year after the date the contract
375	for service was signed.
376	Section 5. Section 507.054, Florida Statutes, is created to
377	read:
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378	507.054 Publication
379	(1) The department shall prepare a publication that
380	includes a summary of the rights and responsibilities of, and
381	remedies available to movers and shippers under this chapter.
382	The publication must include a statement that a mover's failure
383	to relinquish household goods as required by this chapter
384	constitutes a felony of the third degree, punishable as provided
385	in s. 775.082, s. 775.083, or s. 775.084, that any other
386	violation of this chapter constitutes a misdemeanor of the first
387	degree, punishable as provided in s. 775.082 or s. 775.083, and
388	that any violation of this chapter constitutes a violation of
389	the Florida Deceptive and Unfair Trade Practices Act. The
390	publication must also include a notice to the shipper about the
391	potential risks of shipping sentimental or family heirloom
392	items.
393	(2) A mover may provide exact copies of the department's
394	publication to shippers or may customize the color, design, and
395	dimension of the front and back covers of the standard
396	department publication. If the mover customizes the publication,
397	the customized publication must include the content specified in
398	subsection (1) and meet the following requirements:
399	(a) The font size used must be at least 10 points, with the
400	exception that the following must appear prominently on the
401	front cover in at least 12-point boldface type: "Your Rights and
402	Responsibilities When You Move. Furnished by Your Mover, as
403	Required by Florida Law."
404	(b) The size of the booklet must be at least 36 square
405	inches.
406	(3) The shipper must acknowledge receipt of the publication
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407	by signed acknowledgement in the contract.
408	Section 6. Section 507.055, Florida Statutes, is created to
409	read:
410	507.055 Required disclosure and acknowledgment of rights
411	and remediesBefore executing a contract for service for a
412	move, a mover must provide to a prospective shipper all of the
413	following:
414	(1) The publication required under s. 507.054.
415	(2) A concise, easy-to-read, and accurate binding estimate
416	required under s. 507.05(3).
417	Section 7. Subsections (1) and (3) of section 507.06,
418	Florida Statutes, are amended, and subsection (4) is added to
419	that section, to read:
420	507.06 Delivery and storage of household goods
421	(1) On the agreed upon delivery date or within the
422	timeframe specified in the contract for service, a mover must
423	relinquish household goods to a shipper and must place the
424	household goods inside a shipper's dwelling or, if directed by
425	the shipper, inside a storehouse or warehouse that is owned or
426	rented by the shipper or the shipper's agent, unless the shipper
427	has not tendered payment pursuant to ss. 507.065 or 507.066 in
428	the amount specified in a written contract or estimate signed
429	and dated by the shipper. This requirement may be waived by the
430	shipper. A mover may not, under any circumstances, refuse to
431	relinquish prescription medicines and household goods for use by
432	children, including children's furniture, clothing, or toys $_{ au}$
433	under any circumstances.
434	(3) A mover that lawfully fails to relinquish a shipper's
435	household goods may place the goods in storage until payment \underline{in}
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36	accordance with ss. 507.065 or 507.066 is tendered; however, the
37	mover must notify the shipper of the location where the goods
8	are stored and the amount due within 5 days after receipt of a
Э	written request for that information from the shipper, which
	request must include the address where the shipper may receive
	the notice. A mover may not require a prospective shipper to
	waive any rights or requirements under this section.
	(4) If a mover becomes aware that it will be unable to
	perform either the pickup or the delivery of household goods on
	the date agreed upon or during the timeframe specified in the
	contract for service due to circumstances not anticipated by the
	contract, the mover shall notify the shipper of the delay and
	advise the shipper of the amended date or timeframe within which
	the mover expects to pick up or deliver the household goods in
	timely manner.
	Section 8. Section 507.065, Florida Statutes, is created t
	read:
	507.065 Payment
	(1) Except as provided in s. 507.05(3), the maximum amount
	that a mover may charge before relinquishing household goods to
	a shipper is the exact amount of the binding estimate, plus
	charges for any additional services requested or agreed to in
	writing by the shipper after the contract for service was issue
	and for impracticable operations, if applicable.
	(2) A mover must bill a shipper for any charges assessed
	under this chapter which are not collected upon delivery of
	household goods at their destination within 15 days after such
	delivery. A mover may assess a late fee for any uncollected
	charges if the shipper fails to make payment within 30 days

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after receipt of the bill.	494	shipper to pay, freight charges, including a charge for
Section 9. Section 507.066, Florida Statutes, is created to	495	accessorial services, when a household goods shipment is lost or
read:	496	destroyed in transit; however, the mover may collect a specific
507.066 Collection for losses	497	valuation rate charge due, as provided in s. 507.04(4). This
(1) PARTIAL LOSSES.—A mover may collect an adjusted payment	498	subsection does not apply if the loss or destruction was due to
from a shipper if part of a shipment of household goods is lost	499	an act or omission of the shipper.
or destroyed.	500	(3) SHIPPER'S RIGHTSA shipper's rights under this section
(a) A mover may collect the following at delivery:	501	are in addition to any other rights the shipper may have with
1. A prorated percentage of the binding estimate. The	502	respect to household goods that were lost or destroyed while in
prorated percentage must equal the percentage of the weight of	503	the custody of the mover or the mover's agent. These rights also
the portion of the household goods delivered relative to the	504	apply regardless of whether the shipper exercises his or her
total weight of the household goods that were ordered to be	505	right to obtain a refund of the portion of a mover's published
moved.	506	freight charges corresponding to the portion of the lost or
2. Charges for any additional services requested by the	507	destroyed household goods, including any charges for accessorial
shipper after the contract for service was issued.	508	services, at the time the mover disposes of claims for loss,
3. Charges for impracticable operations, if applicable;	509	damage, or injury to the household goods.
however, such charges may not exceed 15 percent of all other	510	Section 10. Subsections (1) , (4) , and (5) of section
charges due at delivery.	511	507.07, Florida Statutes, are amended, to read:
4. Any specific valuation rate charges due, as provided in	512	507.07 ViolationsIt is a violation of this chapter:
<u>s. 507.04(4), if applicable.</u>	513	(1) To operate conduct business as a mover or moving
(b) The mover may bill and collect from the shipper any	514	broker, or advertise to engage in violation the business of
remaining charges not collected at the time of delivery in	515	moving or fail to comply with ss. 507.03-507.10, or any other
accordance with s. 507.065. This paragraph does not apply if the	516	requirement under this chapter offering to move, without being
loss or destruction of household goods occurred as a result of	517	registered with the department.
an act or omission of the shipper.	518	(4) To increase the contracted cost fail to honor and
(c) A mover must determine, at its own expense, the	519	comply with all provisions of the contract for moving services
proportion of the household goods, based on actual or	520	in any way other than provided for in this chapter or bill of
constructive weight, which were lost or destroyed in transit.	521	lading regarding the purchaser's rights, benefits, and
(2) TOTAL LOSSESA mover may not collect, or require a	522	privileges thereunder.
Page 17 of 21	I	Page 18 of 21
CODING: Words stricken are deletions; words underlined are additions.	c	CODING: Words stricken are deletions; words underlined are additions.

CS for SB 798

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523	(5) To withhold delivery of household goods or in any way	552	property or a crime arising from conduct during a movement of
524	hold household goods in storage against the expressed wishes of	553	household goods until final disposition of the case or removal
525	the shipper if payment has been made as delineated in the	554	or resignation of that officer or director.
526	estimate or contract for services, or pursuant to this chapter.	555	(3) The administrative proceedings that which could resul
527	Section 11. Section 507.09, Florida Statutes, is amended to	556	in the entry of an order imposing any of the penalties specific
528	read:	557	in subsection (1) or subsection (2) are governed by chapter 12
529	507.09 Administrative remedies; penalties	558	(3) The department may adopt rules under ss. 120.536(1) and
530	(1) The department may enter an order doing one or more of	559	120.54 to administer this chapter.
531	the following if the department finds that a mover or moving	560	Section 12. Section 507.11, Florida Statutes, is amended
532	broker, or a person employed or contracted by a mover or broker,	561	read:
533	has violated or is operating in violation of this chapter or the	562	507.11 Criminal penalties
534	rules or orders issued pursuant to this chapter:	563	(1) The refusal of a mover or a mover's employee, agent,
535	(a) Issuing a notice of noncompliance under s. 120.695.	564	contractor to comply with an order from a law enforcement
536	(b) Imposing an administrative fine in the Class II	565	officer to relinquish a shipper's household goods after the
537	category pursuant to s. 570.971 for each act or omission.	566	officer determines that the shipper has tendered payment in
538	(c) Directing that the person cease and desist specified	567	accordance with ss. 507.065 and 507.066 of the amount of a
539	activities.	568	written estimate or contract, or after the officer determines
540	(d) Refusing to register or revoking or suspending a	569	that the mover did not produce a signed estimate or contract \underline{f}
541	registration.	570	service upon which demand is being made for payment, is a felo
542	(e) Placing the registrant on probation, subject to the	571	of the third degree, punishable as provided in s. 775.082, s.
543	conditions specified by the department.	572	775.083, or s. 775.084. A mover's compliance with an order from
544	(2) The department shall, upon notification and subsequent	573	a law enforcement officer to relinquish household goods to a
545	written verification by a law enforcement agency, a court, a	574	shipper is not a waiver or finding of fact regarding any right
546	state attorney, or the Department of Law Enforcement,	575	to seek further payment from the shipper.
547	immediately suspend a registration or the processing of an	576	(2) Except as provided in subsection (1), any person or
548	application for a registration if the registrant, applicant, or	577	business that violates this chapter commits a misdemeanor of the
549	an officer or director of the registrant or applicant is	578	first degree, punishable as provided in s. 775.082 or s.
550	formally charged with a crime involving fraud, theft, larceny,	579	775.083.
551	embezzlement, or fraudulent conversion or misappropriation of	580	Section 13. Section 507.14, Florida Statutes, is created
	Page 19 of 21		Page 20 of 21
	CODING: Words stricken are deletions; words underlined are additions.		CODING: Words stricken are deletions; words underlined are addit

	577-01	2749A-15	2015798c1
581	1		2013/9001
582		au. 507.14 Rulemaking.—The department shall adopt rule:	a to
583	-		5 10
		ister this chapter.	_
584	5	Section 14. This act shall take effect July 1, 2015	o.
	1		
		Page 21 of 21	
	CODING:	Words stricken are deletions; words underlined are	e additions.

THE FLORIDA SENATE

APPEARANCE RECORD

I (Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

Bill Number (if applicable)

-11 $l11$ M			<u>919526 SA</u>
Topic Household Movin	<u>ng</u>		Amendment Barcode (if applicable)
Name Chad Faison			
Job Title Director of Co	mmunications	,)	
Address 1390 Timberla	ne Rd		Phone 850/222-6000
Street Tallahassee	FL	32312	Email chad @FMWA.org
City	State	Zip	-
Speaking: For Against	Information	Waive S (The Cha	peaking: Against In Support Against
Representing Forida	Movers +	Ware Louse mer	A Association
Appearing at request of Chair:	Yes No	Lobbyist regist	tered with Legislature: Yes No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

THE FLORIDA SENATE

APPEARANCE RECORD

4/8/15 Meeting Date	(Deliver BOTH	copies of this form to the Senator	or Senate Professional S	taff conducting the meeting)	SB 798 Bill Number (if applicable)
Topic Household	l Movin	g Services		Amend	ment Barcode (if applicable)
Name_Jonathow	Rees				
Job Title Deput	y Direct	or, Legislative,	Affairs		
Address 400 S.	Monroed	st.		Phone (850)	017-7700
Street Talaha City	J Sel	FL	32399	Email Jonatha	_
City		State	Zip	fresh	fronflorida, com
Speaking: 📈 For [Against	Information		peaking: XIn Su	pport 🔄 Against
Representing	Florida	Department of	Agricultures	end Consumer	Service
Appearing at reques		1	()	ered with Legislat	Ν.

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prep	ared By: The	Profession	al Staff of the App	propriations Subcor	nmittee on General Governme	ent		
BILL:	PCS/CS/S	B 1006 (3	313118)					
INTRODUCER:	11 1		committee on C nator Flores	General Governm	ent; Banking and Insuran	ice		
SUBJECT:	Depopulat	Depopulation of Citizens Property Insurance Corporation						
DATE:	April 10, 2	2015	REVISED:					
ANAL	YST	STA	FF DIRECTOR	REFERENCE	ACTION			
1. Matiyow		Knudson		BI	Fav/CS			
2. Betta		DeLo	bach	AGG	Recommend: Fav/CS			
3.				AP				

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

PCS/CS/SB 1006 makes the following changes related to Citizens Property Insurance Corporation (Citizens):

- Allows the consumer representative to the Citizens Board of Governors to be afforded the same conflict of interest exemption as other board members.
- Requires agents who write business for Citizens must also hold an appointment with an admitted carrier that is currently writing or renewing policies in the state.
- Allows Citizens to share underwriting and claims files data with entities that have obtained a permit to become an authorized insurer, a reinsurer, reinsurance broker, or modeling company. Such data may not be used for direct solicitations and must be kept confidential.
- Requires Citizens to make changes, by January 1, 2016, to their plan of operation as it relates to take-out agreements made with private insurers.
- Requires that all Citizens take-out agreements are subject to the Office of Insurance Regulations (OIR) approval.
- Requires that private companies must include in their take-out offers to Citizens policyholders, a comparison of coverages and rate between the insurer's policy and Citizens policy.
- Allows a Citizens policyholder who declines a take-out offer the option to be excluded from future take-out agreements for up to six months.

• Allows a Citizens policyholder, who accepts a take-out offer, the ability to reapply to Citizens and be treated as a renewal through the clearinghouse if within 36 months of leaving Citizens their premium is increased above the rate allowed under Citizens glide path.

There is no fiscal impact to state funds.

The bill is effective July 1, 2015.

II. Present Situation:

Citizens Property Insurance Corporation (Citizens)

Citizens Property Insurance Corporation (Citizens) is a state-created, not-for-profit, tax-exempt governmental entity whose public purpose is to provide property insurance coverage to those unable to find affordable coverage in the voluntary admitted market.¹ Citizens is not a private insurance company.² Citizens was statutorily created in 2002 when the Florida Legislature combined the state's two insurers of last resort, the Florida Residential Property and Casualty Joint Underwriting Association (RPCJUA) and the Florida Windstorm Underwriting Association (FWUA). Citizens operates in accordance with the provisions in s. 627.351(6), F.S., and is governed by an eight member Board of Governors³ (board) that administers its Plan of Operations. The Plan of Operations is reviewed and approved by the Financial Services Commission. The Governor, President of the Senate, Speaker of the House of Representatives, and Chief Financial Officer each appoints two members to the board. Citizens is subject to regulation by the Florida Office of Insurance Regulation.

Citizens offers property insurance in three separate accounts. Each account is a separate statutory account with separate calculations of surplus and deficits.⁴ Assets may not be commingled or used to fund losses in another account.⁵

The Personal Lines Account (PLA) offers personal lines residential policies that provide comprehensive, multiperil coverage statewide, except for those areas contained in the Coastal Account. The PLA also writes policies that exclude coverage for wind in areas contained within the Coastal Account. Personal lines residential coverage consists of the types of coverage provided by homeowners, mobile homeowners, dwellings, tenants, and condominium unit owner's policies.

The Commercial Lines Account (CLA) offers commercial lines residential and nonresidential policies that provide basic perils coverage statewide, except for those areas contained in the Coastal Account. The CLA also writes policies that exclude coverage for wind in areas contained within the Coastal Account. Commercial lines coverage includes commercial residential policies

¹ Admitted market means insurance companies licensed to transact insurance in Florida.

² s. 627.351(6)(a)1., F.S. Citizens is also subject to regulation by the Office of Insurance Regulation.

³ The Governor, the Chief Financial Officer, the President of the Senate, and the Speaker of the House of Representatives.

⁴ The Personal Lines Account and the Commercial Lines account are combined for credit and Florida Hurricane Catastrophe Fund coverage.

⁵ s. 627.351(6)(b)2b., F.S.

covering condominium associations, homeowners' associations, and apartment buildings. The coverage also includes commercial nonresidential policies covering business properties.

The Coastal Account offers personal residential, commercial residential and commercial nonresidential policies in coastal areas of the state. Citizens must offer policies that solely cover the peril of wind (wind only policies) and may offer multiperil policies.⁶

Citizens Clearinghouse

The Citizens Property Insurance Corporation policyholder eligibility clearinghouse program was established by the Legislature in 2013⁷. Under the program, new and renewal policies for Citizens are placed into the clearinghouse where participating private insurers can review and decide to make offers of coverage before policies are placed or renewed with Citizens. For new policies applying with Citizens, any private market offer through the clearinghouse for similar coverage that is not greater than 15 percent of Citizens rate makes the policy ineligible for coverage with Citizens. Additionally, a renewal Citizens policy that receives any private market offer through the clearinghouse for similar coverage that is equal to or less than Citizens rate is ineligible for coverage with Citizens.

Citizens Board of Governors

Citizens operates under the direction of a nine-member Board of Governors (board). The board members are not Citizens' employees and are not paid. The Governor, Chief Financial Officer, Senate President, and Speaker of the House of Representatives each appoint two members to the board, with one member appointed chair by the Chief Financial Officer. Board members serve three-year staggered terms. There is also a consumer representative on the board that is appointed by the Governor.

At least one of the two board members appointed by each appointing officer must have demonstrated expertise in insurance. By law, board members with the required insurance expertise fall within the exemption in the conflicting employment or contractual relationship statute that applies to public officers and agency employees.⁸ Thus, these board members can maintain employment in the private sector in jobs involving business with Citizens without violating the conflict of interest statute because the board member is required by law to have insurance expertise in order to sit on the board.

Citizens Underwriting and Claims Files

Current law allows Citizens to share confidential underwriting and claims files with an insurer that is contemplating underwriting a risk insured by the corporation, provided the insurer executes a notarized agreement to retain their confidentiality.⁹ The corporation may also make

⁶ In August of 2007, Citizens began offering personal and commercial residential multiperil policies in this limited eligibility area. Additionally, near the end of 2008, Citizens began offering commercial non-residential multiperil policies in this account.

⁷ s. 10 ch. 2013-60 L.O.F.

⁸ Board members of Citizens fall under the definition of "public officer" in s. 112.313(1), F.S., because that definition includes any person appointed to hold office in any agency, including serving on an advisory board. "Agency" is defined in s. 112.312, F.S. ⁹ s. 627.351(6)(x)2., F.S.

specified information from the underwriting and claims files available to general lines insurance agents. Such information is limited to the name, address, and telephone number of the property owner or insured; the location of the risk; rating information; loss history; and policy type. The law requires the agent to retain the confidentiality of the information.¹⁰

Takeout Bonus Agreements

Section 627.3511, F.S., was created by the Legislature in 1995¹¹ and at that time applied to the depopulation of the Residential Property and Casualty Joint Underwriting Association. After the Legislature merged the two underwriting associations to create Citizens in 2002, this section was amended to apply to the depopulation of Citizens Property Insurance Corporation.

Take out agreements that were approved under this section allowed for a per policy bonus to be paid to each participating insurer provided that they removed a given number of policies for a set number of years. Today, takeouts from Citizens are no longer approved through takeout bonus agreements. The last Citizens takeout bonus agreement under this section took place in November 2007.

Takeout Non-Bonus Agreements

In January of 2008, Citizens Board of Governors adopted a takeout non-bonus plan that was approved by the Office of Insurance Regulation (OIR) in March of that year. Since that time, most takeout agreements between Citizens and private carriers have occurred under this plan. In addition to the requirements of the approved plan, the OIR has on occasion required additional requirements to be included in such takeout agreements. According to the OIR, until 2009 the OIR required private carriers that removed policies from Citizens through a takeout agreement to write the risk at a rate below the rate of Citizens at that time.¹² Additionally, in November of 2013 the OIR began requiring takeout companies to provide information to the policyholder detailing a rate comparison between the Citizens rate and the private insurer's rate.¹³

Depopulation

Florida law requires Citizens to create programs to help return Citizens policies to the private market and reduce the risk of additional assessments for all Floridians.¹⁴ Policyholders whose policies are selected for takeout are sent a letter notifying them of the pending takeout and provided instructions on how they can elect (opt-out) to remain with Citizens, if eligible and should they wish to do so. Policyholders who do not opt-out within the opt-out timeframe will receive a Notice of Assumption, a non-renewal from Citizens and a Certificate of Assumption. The policyholder still has an additional timeframe from the receive private-market offers to consider them carefully and discuss the advantages of such coverage with their agents. Accepting an offer from a private insurer can decrease a Citizens policyholder's potential of assessment.

 $^{^{10}}$ Id.

¹¹ s. 10, ch.95-276, L.O.F.

¹² Information received from the OIR on March 19, 2015. (On file with the Banking and Insurance Committee)

¹³ Id.

¹⁴ s. 627.351(6), F.S.

In November 2011, Citizens reported a policy count of 1,472,391 policies insured. As of March 13, 2015, Citizens reports their policy count was at 598,408 policies insured.¹⁵ Much of the success of Citizens reduction in size is the result of depopulation through takeout agreements. In 2012, 2013, and 2014, a total of 1,059,323 policies were removed from Citizens and placed into the private market through the use of the current takeout agreement process.¹⁶

III. Effect of Proposed Changes:

The bill allows for the consumer representative on Citizens' board to be afforded the same exemption from the conflicting employment or contractual relationship statute for public officers and agency employees as is provided in current law to other members appointed to the Citizens board.

The bill requires agents placing policies with Citizens to hold an appointment by an insurer authorized to write and is writing or renewing personal lines or commercial residential property coverage or commercial nonresidential property coverage within the state.

The bill expands the list of who may receive information from the confidential underwriting and claims files to include an entity which has obtained a permit to become an authorized insurer, a reinsurer, reinsurance broker, or modeling company. The information made available to these entities is the same information available to a licensed general lines agent. The information may be used for the sole purpose of analyzing risks for underwriting in the private insurance market and must be kept confidential. In addition, the bill expressly prohibits the use of the data by any of the authorized users for direct solicitation of policyholders.

The bill requires Citizens Property Insurance Corporation to, by January 1, 2016, amend its plan of operations related to take-out agreements made with private insurers. The amended plan must include:

- That the Office of Insurance Regulation (OIR) has to approve all take-out agreements before policies can be removed from Citizens. This is currently done by the OIR, and this provision will codify such practice in statute.
- That private companies must provide in their take-out offers to Citizens policyholders, a comparison of coverages, and rate between their policy and the Citizens policy. The OIR has required this of all take-out agreements reached after November 2013. This provision again will codify this requirement in statute.
- That a Citizens policyholder who declines a take-out offer may elect to not receive additional take-out offers for up to six months.
- That Citizens policyholders who accepts a take-out offer have the ability to reapply with Citizens and be treated as a renewal through the Citizens clearinghouse if, within 36 months of leaving Citizens, the private insurer increases the policy rate more than what is allowed under the Citizens glide path. This mirrors a similar provision that is applied to policyholders who accept offers of coverage from private insurers though the clearinghouse.

¹⁵ Citizens Policy Inforce Weekly Summary Report March 16, 2015.

¹⁶ Citizens President's Report to the Board of Governors March 18, 2015.

The bill is effective July 1, 2015.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

Under PCS/CS/SB 1006, Citizens policyholders who accept take-out offers from private insurers and whose rates then increase above the Citizens glide path, within 36 months of leaving Citizens, will have the ability to reapply with Citizens and be rated as a renewal through the clearinghouse.

C. Government Sector Impact:

None.

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill substantially amends section 627.351 of the Florida Statutes.

IX. Additional Information:

A. Committee Substitute – Statement of Substantial Changes:

(Summarizing differences between the Committee Substitute and the prior version of the bill.)

Recommended CS/CS by Appropriations Subcommittee on General Government on April 8, 2015:

The committee substitute makes the following changes to the bill:

- Allows the consumer representative to the Citizens Board the same conflict of interest exemption provided to other board members.
- Requires agents who write business for Citizens must also hold an appointment with an admitted carrier that is currently writing or renewing policies in the state.
- Allows Citizens to share underwriting and claims files data with entities that have obtained a permit to become an authorized insurer, a reinsurer, reinsurance broker, or modeling company.
- Provides that Citizens must, by January 1, 2016, amend its plan of operations related to take-out agreements with private insurers.

CS by Banking and Insurance on March 23, 2015:

CS/SB 1006 made the following changes to the bill:

- Requires that all Citizens take-out agreements be approved by the OIR.
- Requires private companies to provide a comparison of coverages and rate between their policy and the Citizens policy.
- Allows Citizens policyholders a 6 month opt out from being included in any takeout agreements.
- Allows Citizens policyholders who accept take-out offers from private insurers and whose rates are then increased above the Citizens glide path, within 36 months of leaving Citizens, the ability to reapply with Citizens and be rated as a renewal through the clearinghouse.
- B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

House

Florida Senate - 2015 Bill No. CS for SB 1006

LEGISLATIVE ACTION

Senate Comm: RCS 04/08/2015

Appropriations Subcommittee on General Government (Hays) recommended the following:

Senate Amendment (with directory and title amendments)

Delete lines 177 - 569

and insert:

representative by the Governor is <u>deemed to be within the scope</u> of the exemption provided in s. 112.313(7)(b) and is in addition to the appointments authorized under sub-subparagraph a.

a. The Governor, the Chief Financial Officer, the President of the Senate, and the Speaker of the House of Representatives shall each appoint two members of the board. At least one of the

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11 two members appointed by each appointing officer must have 12 demonstrated expertise in insurance and be deemed to be within the scope of the exemption provided in s. 112.313(7)(b). The 13 14 Chief Financial Officer shall designate one of the appointees as 15 chair. All board members serve at the pleasure of the appointing 16 officer. All members of the board are subject to removal at will by the officers who appointed them. All board members, including 17 18 the chair, must be appointed to serve for 3-year terms beginning 19 annually on a date designated by the plan. However, for the 20 first term beginning on or after July 1, 2009, each appointing 21 officer shall appoint one member of the board for a 2-year term 22 and one member for a 3-year term. A board vacancy shall be 23 filled for the unexpired term by the appointing officer. The 24 Chief Financial Officer shall appoint a technical advisory group 25 to provide information and advice to the board in connection 26 with the board's duties under this subsection. The executive 27 director and senior managers of the corporation shall be engaged 28 by the board and serve at the pleasure of the board. Any 29 executive director appointed on or after July 1, 2006, is 30 subject to confirmation by the Senate. The executive director is 31 responsible for employing other staff as the corporation may 32 require, subject to review and concurrence by the board.

b. The board shall create a Market Accountability Advisory Committee to assist the corporation in developing awareness of its rates and its customer and agent service levels in relationship to the voluntary market insurers writing similar coverage.

(I) The members of the advisory committee consist of the following 11 persons, one of whom must be elected chair by the

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40 members of the committee: four representatives, one appointed by 41 the Florida Association of Insurance Agents, one by the Florida 42 Association of Insurance and Financial Advisors, one by the 43 Professional Insurance Agents of Florida, and one by the Latin American Association of Insurance Agencies; three 44 45 representatives appointed by the insurers with the three highest 46 voluntary market share of residential property insurance 47 business in the state; one representative from the Office of 48 Insurance Regulation; one consumer appointed by the board who is 49 insured by the corporation at the time of appointment to the 50 committee; one representative appointed by the Florida 51 Association of Realtors; and one representative appointed by the 52 Florida Bankers Association. All members shall be appointed to 53 3-year terms and may serve for consecutive terms.

(II) The committee shall report to the corporation at each board meeting on insurance market issues which may include rates and rate competition with the voluntary market; service, including policy issuance, claims processing, and general responsiveness to policyholders, applicants, and agents; and matters relating to depopulation.

5. Must provide a procedure for determining the eligibility of a risk for coverage, as follows:

a. Subject to s. 627.3517, with respect to personal lines residential risks, if the risk is offered coverage from an authorized insurer at the insurer's approved rate under a standard policy including wind coverage or, if consistent with the insurer's underwriting rules as filed with the office, a basic policy including wind coverage, for a new application to the corporation for coverage, the risk is not eligible for any

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Florida Senate - 2015 Bill No. CS for SB 1006



69 policy issued by the corporation unless the premium for coverage 70 from the authorized insurer is more than 15 percent greater than the premium for comparable coverage from the corporation. 71 72 Whenever an offer of coverage for a personal lines residential 73 risk is received for a policyholder of the corporation at 74 renewal from an authorized insurer, if the offer is equal to or 75 less than the corporation's renewal premium for comparable 76 coverage, the risk is not eligible for coverage with the 77 corporation. If the risk is not able to obtain such offer, the risk is eligible for a standard policy including wind coverage 78 79 or a basic policy including wind coverage issued by the 80 corporation; however, if the risk could not be insured under a standard policy including wind coverage regardless of market 81 82 conditions, the risk is eligible for a basic policy including wind coverage unless rejected under subparagraph 8. However, a 83 84 policyholder removed from the corporation through an assumption 85 agreement remains eligible for coverage from the corporation until the end of the assumption period. The corporation shall 86 87 determine the type of policy to be provided on the basis of objective standards specified in the underwriting manual and 88 89 based on generally accepted underwriting practices.

90 (I) If the risk accepts an offer of coverage through the 91 market assistance plan or through a mechanism established by the 92 corporation other than a plan established by s. 627.3518, before 93 a policy is issued to the risk by the corporation or during the 94 first 30 days of coverage by the corporation, and the producing 95 agent who submitted the application to the plan or to the 96 corporation is not currently appointed by the insurer, the 97 insurer shall:

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98 (A) Pay to the producing agent of record of the policy for 99 the first year, an amount that is the greater of the insurer's 100 usual and customary commission for the type of policy written or 101 a fee equal to the usual and customary commission of the 102 corporation; or 103 (B) Offer to allow the producing agent of record of the policy to continue servicing the policy for at least 1 year and 104 105 offer to pay the agent the greater of the insurer's or the 106 corporation's usual and customary commission for the type of

policy written.

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109 If the producing agent is unwilling or unable to accept 110 appointment, the new insurer shall pay the agent in accordance 111 with sub-sub-subparagraph (A).

112 (II) If the corporation enters into a contractual agreement 113 for a take-out plan, the producing agent of record of the 114 corporation policy is entitled to retain any unearned commission on the policy, and the insurer shall: 115

(A) Pay to the producing agent of record, for the first 117 year, an amount that is the greater of the insurer's usual and 118 customary commission for the type of policy written or a fee 119 equal to the usual and customary commission of the corporation; 120 or

(B) Offer to allow the producing agent of record to 121 122 continue servicing the policy for at least 1 year and offer to 123 pay the agent the greater of the insurer's or the corporation's 124 usual and customary commission for the type of policy written.

If the producing agent is unwilling or unable to accept 126

Page 5 of 21



127 appointment, the new insurer shall pay the agent in accordance 128 with sub-sub-subparagraph (A).

129 b. With respect to commercial lines residential risks, for 130 a new application to the corporation for coverage, if the risk 131 is offered coverage under a policy including wind coverage from 132 an authorized insurer at its approved rate, the risk is not 133 eligible for a policy issued by the corporation unless the 134 premium for coverage from the authorized insurer is more than 15 135 percent greater than the premium for comparable coverage from 136 the corporation. Whenever an offer of coverage for a commercial 137 lines residential risk is received for a policyholder of the 138 corporation at renewal from an authorized insurer, if the offer 139 is equal to or less than the corporation's renewal premium for 140 comparable coverage, the risk is not eligible for coverage with 141 the corporation. If the risk is not able to obtain any such 142 offer, the risk is eligible for a policy including wind coverage issued by the corporation. However, a policyholder removed from 143 144 the corporation through an assumption agreement remains eligible 145 for coverage from the corporation until the end of the 146 assumption period.

147 (I) If the risk accepts an offer of coverage through the 148 market assistance plan or through a mechanism established by the 149 corporation other than a plan established by s. 627.3518, before 150 a policy is issued to the risk by the corporation or during the 151 first 30 days of coverage by the corporation, and the producing 152 agent who submitted the application to the plan or the 153 corporation is not currently appointed by the insurer, the 154 insurer shall:

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(A) Pay to the producing agent of record of the policy, for

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156 the first year, an amount that is the greater of the insurer's 157 usual and customary commission for the type of policy written or 158 a fee equal to the usual and customary commission of the 159 corporation; or

(B) Offer to allow the producing agent of record of the policy to continue servicing the policy for at least 1 year and offer to pay the agent the greater of the insurer's or the corporation's usual and customary commission for the type of policy written.

166 If the producing agent is unwilling or unable to accept 167 appointment, the new insurer shall pay the agent in accordance 168 with sub-sub-subparagraph (A).

(II) If the corporation enters into a contractual agreement for a take-out plan, the producing agent of record of the corporation policy is entitled to retain any unearned commission on the policy, and the insurer shall:

(A) Pay to the producing agent of record, for the first year, an amount that is the greater of the insurer's usual and customary commission for the type of policy written or a fee equal to the usual and customary commission of the corporation; or

(B) Offer to allow the producing agent of record to continue servicing the policy for at least 1 year and offer to pay the agent the greater of the insurer's or the corporation's usual and customary commission for the type of policy written.

183 If the producing agent is unwilling or unable to accept 184 appointment, the new insurer shall pay the agent in accordance

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185 with sub-sub-subparagraph (A).

186 c. For purposes of determining comparable coverage under 187 sub-subparagraphs a. and b., the comparison must be based on 188 those forms and coverages that are reasonably comparable. The 189 corporation may rely on a determination of comparable coverage 190 and premium made by the producing agent who submits the 191 application to the corporation, made in the agent's capacity as 192 the corporation's agent. A comparison may be made solely of the 193 premium with respect to the main building or structure only on 194 the following basis: the same coverage A or other building limits; the same percentage hurricane deductible that applies on 195 196 an annual basis or that applies to each hurricane for commercial 197 residential property; the same percentage of ordinance and law 198 coverage, if the same limit is offered by both the corporation 199 and the authorized insurer; the same mitigation credits, to the 200 extent the same types of credits are offered both by the 201 corporation and the authorized insurer; the same method for loss 202 payment, such as replacement cost or actual cash value, if the 203 same method is offered both by the corporation and the 204 authorized insurer in accordance with underwriting rules; and 205 any other form or coverage that is reasonably comparable as 206 determined by the board. If an application is submitted to the 207 corporation for wind-only coverage in the coastal account, the 208 premium for the corporation's wind-only policy plus the premium 209 for the ex-wind policy that is offered by an authorized insurer 210 to the applicant must be compared to the premium for multiperil 211 coverage offered by an authorized insurer, subject to the 212 standards for comparison specified in this subparagraph. If the corporation or the applicant requests from the authorized 213

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214 insurer a breakdown of the premium of the offer by types of 215 coverage so that a comparison may be made by the corporation or 216 its agent and the authorized insurer refuses or is unable to 217 provide such information, the corporation may treat the offer as 218 not being an offer of coverage from an authorized insurer at the 219 insurer's approved rate.

6. Must include rules for classifications of risks and rates.

2.2.2 7. Must provide that if premium and investment income for 223 an account attributable to a particular calendar year are in 224 excess of projected losses and expenses for the account 225 attributable to that year, such excess shall be held in surplus 226 in the account. Such surplus must be available to defray 227 deficits in that account as to future years and used for that 228 purpose before assessing assessable insurers and assessable 229 insureds as to any calendar year.

8. Must provide objective criteria and procedures to be uniformly applied to all applicants in determining whether an individual risk is so hazardous as to be uninsurable. In making this determination and in establishing the criteria and procedures, the following must be considered:

a. Whether the likelihood of a loss for the individual risk is substantially higher than for other risks of the same class; and

b. Whether the uncertainty associated with the individual risk is such that an appropriate premium cannot be determined.

241 The acceptance or rejection of a risk by the corporation shall 242 be construed as the private placement of insurance, and the

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243 provisions of chapter 120 do not apply.

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9. Must provide that the corporation make its best efforts to procure catastrophe reinsurance at reasonable rates, to cover its projected 100-year probable maximum loss as determined by the board of governors.

10. The policies issued by the corporation must provide 249 that if the corporation or the market assistance plan obtains an 250 offer from an authorized insurer to cover the risk at its 251 approved rates, the risk is no longer eligible for renewal 252 through the corporation, except as otherwise provided in this 253 subsection.

11. Corporation policies and applications must include a notice that the corporation policy could, under this section, be replaced with a policy issued by an authorized insurer which does not provide coverage identical to the coverage provided by the corporation. The notice must also specify that acceptance of corporation coverage creates a conclusive presumption that the applicant or policyholder is aware of this potential.

261 12. May establish, subject to approval by the office, 262 different eligibility requirements and operational procedures 263 for any line or type of coverage for any specified county or 264 area if the board determines that such changes are justified due 265 to the voluntary market being sufficiently stable and 266 competitive in such area or for such line or type of coverage 267 and that consumers who, in good faith, are unable to obtain 268 insurance through the voluntary market through ordinary methods 269 continue to have access to coverage from the corporation. If 270 coverage is sought in connection with a real property transfer, the requirements and procedures may not provide an effective 271



272 date of coverage later than the date of the closing of the 273 transfer as established by the transferor, the transferee, and, 274 if applicable, the lender.

275 13. Must provide that, with respect to the coastal account, 276 any assessable insurer with a surplus as to policyholders of \$25 277 million or less writing 25 percent or more of its total 278 countrywide property insurance premiums in this state may 279 petition the office, within the first 90 days of each calendar 280 year, to qualify as a limited apportionment company. A regular 281 assessment levied by the corporation on a limited apportionment company for a deficit incurred by the corporation for the 282 283 coastal account may be paid to the corporation on a monthly 284 basis as the assessments are collected by the limited 285 apportionment company from its insureds, but a limited 286 apportionment company must begin collecting the regular 287 assessments not later than 90 days after the regular assessments are levied by the corporation, and the regular assessments must 288 289 be paid in full within 15 months after being levied by the 290 corporation. A limited apportionment company shall collect from 291 its policyholders any emergency assessment imposed under sub-292 subparagraph (b)3.d. The plan must provide that, if the office 293 determines that any regular assessment will result in an 294 impairment of the surplus of a limited apportionment company, the office may direct that all or part of such assessment be 295 296 deferred as provided in subparagraph (q)4. However, an emergency 297 assessment to be collected from policyholders under sub-298 subparagraph (b)3.d. may not be limited or deferred.

299 14. Must provide that the corporation appoint as its300 licensed agents only those agents who also hold an appointment

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301 as defined in s. 626.015(3) with an insurer who at the time of 302 the agent's initial appointment by the corporation is authorized 303 to write and is actually writing personal lines residential 304 property coverage, commercial residential property coverage, or 305 commercial nonresidential property coverage within the state.

15. Must provide a premium payment plan option to its policyholders which, at a minimum, allows for quarterly and semiannual payment of premiums. A monthly payment plan may, but is not required to, be offered.

16. Must limit coverage on mobile homes or manufactured 311 homes built before 1994 to actual cash value of the dwelling 312 rather than replacement costs of the dwelling.

17. Must provide coverage for manufactured or mobile home dwellings. Such coverage must also include the following attached structures:

a. Screened enclosures that are aluminum framed or screened enclosures that are not covered by the same or substantially the same materials as those of the primary dwelling;

b. Carports that are aluminum or carports that are not covered by the same or substantially the same materials as those of the primary dwelling; and

322 c. Patios that have a roof covering that is constructed of 323 materials that are not the same or substantially the same 324 materials as those of the primary dwelling.

326 The corporation shall make available a policy for mobile homes 327 or manufactured homes for a minimum insured value of at least 328 \$3,000.

18. May provide such limits of coverage as the board

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330 determines, consistent with the requirements of this subsection.
331 19. May require commercial property to meet specified
332 hurricane mitigation construction features as a condition of
333 eligibility for coverage.

334 20. Must provide that new or renewal policies issued by the 335 corporation on or after January 1, 2012, which cover sinkhole 336 loss do not include coverage for any loss to appurtenant 337 structures, driveways, sidewalks, decks, or patios that are 338 directly or indirectly caused by sinkhole activity. The 339 corporation shall exclude such coverage using a notice of 340 coverage change, which may be included with the policy renewal, 341 and not by issuance of a notice of nonrenewal of the excluded 342 coverage upon renewal of the current policy.

21. As of January 1, 2012, must require that the agent obtain from an applicant for coverage from the corporation an acknowledgment signed by the applicant, which includes, at a minimum, the following statement:

ACKNOWLEDGMENT OF POTENTIAL SURCHARGE

AND ASSESSMENT LIABILITY:

349 1. AS A POLICYHOLDER OF CITIZENS PROPERTY INSURANCE 350 CORPORATION, I UNDERSTAND THAT IF THE CORPORATION SUSTAINS A 351 DEFICIT AS A RESULT OF HURRICANE LOSSES OR FOR ANY OTHER REASON, 352 MY POLICY COULD BE SUBJECT TO SURCHARGES, WHICH WILL BE DUE AND 353 PAYABLE UPON RENEWAL, CANCELLATION, OR TERMINATION OF THE 354 POLICY, AND THAT THE SURCHARGES COULD BE AS HIGH AS 45 PERCENT 355 OF MY PREMIUM, OR A DIFFERENT AMOUNT AS IMPOSED BY THE FLORIDA 356 LEGISLATURE.

357 2. I UNDERSTAND THAT I CAN AVOID THE CITIZENS POLICYHOLDER358 SURCHARGE, WHICH COULD BE AS HIGH AS 45 PERCENT OF MY PREMIUM,

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359 BY OBTAINING COVERAGE FROM A PRIVATE MARKET INSURER AND THAT TO 360 BE ELIGIBLE FOR COVERAGE BY CITIZENS, I MUST FIRST TRY TO OBTAIN 361 PRIVATE MARKET COVERAGE BEFORE APPLYING FOR OR RENEWING COVERAGE 362 WITH CITIZENS. I UNDERSTAND THAT PRIVATE MARKET INSURANCE RATES 363 ARE REGULATED AND APPROVED BY THE STATE.

364 3. I UNDERSTAND THAT I MAY BE SUBJECT TO EMERGENCY
365 ASSESSMENTS TO THE SAME EXTENT AS POLICYHOLDERS OF OTHER
366 INSURANCE COMPANIES, OR A DIFFERENT AMOUNT AS IMPOSED BY THE
367 FLORIDA LEGISLATURE.

368 4. I ALSO UNDERSTAND THAT CITIZENS PROPERTY INSURANCE
369 CORPORATION IS NOT SUPPORTED BY THE FULL FAITH AND CREDIT OF THE
370 STATE OF FLORIDA.

a. The corporation shall maintain, in electronic format or otherwise, a copy of the applicant's signed acknowledgment and provide a copy of the statement to the policyholder as part of the first renewal after the effective date of this subparagraph.

b. The signed acknowledgment form creates a conclusive presumption that the policyholder understood and accepted his or her potential surcharge and assessment liability as a policyholder of the corporation.

(x)1. The following records of the corporation are confidential and exempt from the provisions of s. 119.07(1) and s. 24(a), Art. I of the State Constitution:

a. Underwriting files, except that a policyholder or an
applicant shall have access to his or her own underwriting
files. Confidential and exempt underwriting file records may
also be released to other governmental agencies upon written
request and demonstration of need; such records held by the
receiving agency remain confidential and exempt as provided

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388 herein.

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b. Claims files, until termination of all litigation and 389 settlement of all claims arising out of the same incident, 390 391 although portions of the claims files may remain exempt, as 392 otherwise provided by law. Confidential and exempt claims file 393 records may be released to other governmental agencies upon 394 written request and demonstration of need; such records held by 395 the receiving agency remain confidential and exempt as provided 396 herein.

397 c. Records obtained or generated by an internal auditor 398 pursuant to a routine audit, until the audit is completed, or if 399 the audit is conducted as part of an investigation, until the 400 investigation is closed or ceases to be active. An investigation 401 is considered "active" while the investigation is being 402 conducted with a reasonable, good faith belief that it could 403 lead to the filing of administrative, civil, or criminal 404 proceedings.

405 d. Matters reasonably encompassed in privileged attorney-406 client communications.

e. Proprietary information licensed to the corporation under contract and the contract provides for the confidentiality of such proprietary information.

410 f. All information relating to the medical condition or 411 medical status of a corporation employee which is not relevant 412 to the employee's capacity to perform his or her duties, except 413 as otherwise provided in this paragraph. Information that is 414 exempt shall include, but is not limited to, information 415 relating to workers' compensation, insurance benefits, and 416 retirement or disability benefits.

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417 g. Upon an employee's entrance into the employee assistance program, a program to assist any employee who has a behavioral 418 419 or medical disorder, substance abuse problem, or emotional 420 difficulty which affects the employee's job performance, all 421 records relative to that participation shall be confidential and exempt from the provisions of s. 119.07(1) and s. 24(a), Art. I 422 423 of the State Constitution, except as otherwise provided in s. 424 112.0455(11).

h. Information relating to negotiations for financing,
reinsurance, depopulation, or contractual services, until the
conclusion of the negotiations.

i. Minutes of closed meetings regarding underwriting files,
and minutes of closed meetings regarding an open claims file
until termination of all litigation and settlement of all claims
with regard to that claim, except that information otherwise
confidential or exempt by law shall be redacted.

433 2. If an authorized insurer is considering underwriting a 434 risk insured by the corporation, relevant underwriting files and 435 confidential claims files may be released to the insurer 436 provided the insurer agrees in writing, notarized and under 437 oath, to maintain the confidentiality of such files. If a file 438 is transferred to an insurer, that file is no longer a public 439 record because it is not held by an agency subject to the provisions of the public records law. Underwriting files and 440 441 confidential claims files may also be released to staff and the 442 board of governors of the market assistance plan established 443 pursuant to s. 627.3515, who must retain the confidentiality of 444 such files, except such files may be released to authorized insurers that are considering assuming the risks to which the 445

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COMMITTEE AMENDMENT

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446 files apply, provided the insurer agrees in writing, notarized 447 and under oath, to maintain the confidentiality of such files. 448 Finally, the corporation or the board or staff of the market 449 assistance plan may make the following information obtained from 450 underwriting files and confidential claims files available to 451 licensed general lines insurance agents: name, address, and 452 telephone number of the residential property owner or insured; 453 location of the risk; rating information; loss history; and 454 policy type. The receiving licensed general lines insurance 455 agent must retain the confidentiality of the information 456 received and may use the information only for the purposes of 457 developing a take-out plan to be submitted to the office for 458 approval or otherwise analyzing the underwriting of a risk or 459 risks insured by the corporation on behalf of the private 460 insurance market. The licensed general lines agent and an 461 insurer receiving information under this subparagraph may not 462 use the information for the direct solicitation of 463 policyholders. An entity that has obtained a permit to become an 464 authorized insurer, a reinsurer, a reinsurance broker, or a 465 modeling company may receive the information available to a 466 licensed general lines agent for the sole purpose of analyzing 467 risks for underwriting in the private insurance market and must 468 retain the confidentiality of the information received. Such 469 entities may not use the information for the direct solicitation 470 of policyholders.

3. A policyholder who has filed suit against the
corporation has the right to discover the contents of his or her
own claims file to the same extent that discovery of such
contents would be available from a private insurer in litigation



475 as provided by the Florida Rules of Civil Procedure, the Florida 476 Evidence Code, and other applicable law. Pursuant to subpoena, a third party has the right to discover the contents of an 477 478 insured's or applicant's underwriting or claims file to the same 479 extent that discovery of such contents would be available from a 480 private insurer by subpoena as provided by the Florida Rules of 481 Civil Procedure, the Florida Evidence Code, and other applicable 482 law, and subject to any confidentiality protections requested by 483 the corporation and agreed to by the seeking party or ordered by 484 the court. The corporation may release confidential underwriting 485 and claims file contents and information as it deems necessary 486 and appropriate to underwrite or service insurance policies and 487 claims, subject to any confidentiality protections deemed 488 necessary and appropriate by the corporation.

489 4. Portions of meetings of the corporation are exempt from 490 the provisions of s. 286.011 and s. 24(b), Art. I of the State 491 Constitution wherein confidential underwriting files or 492 confidential open claims files are discussed. All portions of 493 corporation meetings which are closed to the public shall be 494 recorded by a court reporter. The court reporter shall record 495 the times of commencement and termination of the meeting, all 496 discussion and proceedings, the names of all persons present at 497 any time, and the names of all persons speaking. No portion of any closed meeting shall be off the record. Subject to the 498 499 provisions hereof and s. 119.07(1)(d) - (f), the court reporter's 500 notes of any closed meeting shall be retained by the corporation 501 for a minimum of 5 years. A copy of the transcript, less any 502 exempt matters, of any closed meeting wherein claims are 503 discussed shall become public as to individual claims after

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504	settlement of the claim.
505	(ii) The corporation shall revise the programs adopted
506	pursuant to sub-subparagraph (6)(q)3.a. to maximize policyholder
507	options and encourage increased participation by insurers and
508	agents.
509	1. After January 1, 2016, such revisions must include a
510	process by which policyholders are informed if one or more
511	insurers demonstrate an interest in taking out that policy from
512	the corporation. This demonstration of interest must include the
513	amount of the estimated premium, a description of the coverage,
514	including an explanation of differences, and a comparison of the
515	estimated premium and coverage offered by the insurer to the
516	estimated premium and coverage provided by the corporation. The
517	corporation shall develop a uniform format for the estimated
518	premium and coverage information required by this subparagraph.
519	After January 1, 2016, a policy may not be taken out from the
520	corporation unless the provisions of this subparagraph are met.
521	2. A policyholder may elect not to be solicited for take-
522	out offers more than once in a 6-month period.
523	3. A policyholder whose policy was taken out by an insurer
524	in the previous 36 months is considered a renewal policyholder
525	under s. 627.3518 if the corporation determines that the insurer
526	continues to insure the policyholder and that the initial
527	premium of the insurer exceeded its estimated premium by more
528	than 10 percent or the insurer increased the rate on the policy
529	in excess of the increase allowed for the corporation under
530	subparagraph (6)(n)6.
531	
532	===== DIRECTORY CLAUSE AMENDMENT ======



533	And the directory clause is amended as follows:
534	Delete lines 16 - 17
535	and insert:
536	Section 1. Paragraphs (c) and (x) of subsection (6) of
537	section 627.351, Florida Statutes, are amended, and paragraph
538	(ii) is added to that subsection, to read:
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540	======================================
541	And the title is amended as follows:
542	Delete lines 2 - 11
543	and insert:
544	An act relating to operations of the Citizens Property
545	Insurance Corporation; amending s. 627.351, F.S.;
546	specifying that a consumer representative appointed by
547	the Governor to the Citizens Property Insurance
548	Corporation's board of governors is not prohibited
549	from practicing in a certain profession if required or
550	permitted by law or ordinance; authorizing the use of
551	specified information by certain entities in analyzing
552	risks and prohibiting the use of such information for
553	the direct solicitation of policyholders; requiring
554	the take-out program to be revised for specified
555	purposes; requiring policyholders after a specified
556	date to receive certain information relating to a
557	demonstration of interest to insure by private
558	insurers; requiring the corporation to develop uniform
559	formats for certain information; allowing a
560	policyholder to elect to limit the frequency of
561	solicitations for take-out offers; providing
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562 circumstances under which a policyholder whose policy 563 was taken out to be considered a renewal policyholder 564 for certain rate increase purposes; providing an

House

Florida Senate - 2015 Bill No. CS for SB 1006

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LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2015 . .

Appropriations Subcommittee on General Government (Hays) recommended the following:

Senate Amendment to Amendment (527578) (with title amendment)

licensed agents only those agents who throughout such

appointments also hold an appointment as defined in s.

626.015(3) by with an insurer who at the time of the agent's

initial appointment by the corporation is authorized to write

and is actually writing or renewing personal lines residential

and insert:

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Page 1 of 2

Delete lines 300 - 303



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12	=========== T I T L E A M E N D M E N T =================================
13	And the title is amended as follows:
14	Delete line 550
15	and insert:
16	permitted by law or ordinance; revising the
17	requirements for licensed agents of the corporation;
18	authorizing the use of

CS for SB 1006

By the Committee on Banking and Insurance; and Senator Flores

597-02737-15 20151006c1 597-02737-15 20151006c1 A bill to be entitled 1 30 b. Basic personal lines policy forms that are policies 2 An act relating to the depopulation of the Citizens 31 similar to an HO-8 policy or a dwelling fire policy that provide Property Insurance Corporation; amending s. 627.351, 32 coverage meeting the requirements of the secondary mortgage 3 market, but which is more limited than the coverage under a F.S.; requiring takeout agreements to be approved by 33 the Office of Insurance Regulation; requiring an 34 standard policy. insurer to provide certain information to a c. Commercial lines residential and nonresidential policy 35 policyholder regarding a takeout agreement; excluding forms that are generally similar to the basic perils of full 36 corporation policyholders from future takeout offers 37 coverage obtainable for commercial residential structures and for 6 months under certain circumstances; allowing commercial nonresidential structures in the admitted voluntary ç 38 10 specified applicants for corporation coverage to be 39 market. 11 considered renewal policyholders; providing an 40 d. Personal lines and commercial lines residential property 12 effective date. insurance forms that cover the peril of wind only. The forms are 41 applicable only to residential properties located in areas 13 42 14 Be It Enacted by the Legislature of the State of Florida: 43 eligible for coverage under the coastal account referred to in 15 44 sub-subparagraph (b)2.a. 16 Section 1. Paragraph (c) of subsection (6) of section 45 e. Commercial lines nonresidential property insurance forms 17 627.351, Florida Statutes, is amended to read: that cover the peril of wind only. The forms are applicable only 46 18 627.351 Insurance risk apportionment plans .to nonresidential properties located in areas eligible for 47 19 (6) CITIZENS PROPERTY INSURANCE CORPORATION.-48 coverage under the coastal account referred to in sub-20 (c) The corporation's plan of operation: 49 subparagraph (b)2.a. 21 1. Must provide for adoption of residential property and 50 f. The corporation may adopt variations of the policy forms 22 casualty insurance policy forms and commercial residential and 51 listed in sub-subparagraphs a.-e. which contain more restrictive 23 nonresidential property insurance forms, which must be approved 52 coverage. 24 by the office before use. The corporation shall adopt the 53 g. Effective January 1, 2013, the corporation shall offer a 25 basic personal lines policy similar to an HO-8 policy with following policy forms: 54 26 dwelling repair based on common construction materials and a. Standard personal lines policy forms that are 55 27 comprehensive multiperil policies providing full coverage of a 56 methods. 2.8 residential property equivalent to the coverage provided in the 57 2. Must provide that the corporation adopt a program in 29 private insurance market under an HO-3, HO-4, or HO-6 policy. which the corporation and authorized insurers enter into quota 58 Page 1 of 20 Page 2 of 20 CODING: Words stricken are deletions; words underlined are additions. CODING: Words stricken are deletions; words underlined are additions. 597-02737-15

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597-02737-15 20151006c1 20151006c1 88 eligible for coverage by the Florida Windstorm Underwriting 89 Association on January 1, 2002. 90 b. The corporation may enter into quota share primary 91 insurance agreements with authorized insurers at corporation 92 coverage levels of 90 percent and 50 percent. 93 c. If the corporation determines that additional coverage 94 levels are necessary to maximize participation in quota share 95 primary insurance agreements by authorized insurers, the corporation may establish additional coverage levels. However, 96 each solely responsible for a specified percentage of hurricane 97 the corporation's quota share primary insurance coverage level 98 may not exceed 90 percent. 99 d. Any quota share primary insurance agreement entered into between an authorized insurer and the corporation must provide 100 101 for a uniform specified percentage of coverage of hurricane 102 losses, by county or territory as set forth by the corporation 103 board, for all eligible risks of the authorized insurer covered under the agreement. 104 105 e. Any quota share primary insurance agreement entered into 106 between an authorized insurer and the corporation is subject to 107 review and approval by the office. However, such agreement shall 108 be authorized only as to insurance contracts entered into 109 between an authorized insurer and an insured who is already 110 insured by the corporation for wind coverage. 111 f. For all eligible risks covered under quota share primary 112 insurance agreements, the exposure and coverage levels for both 113 the corporation and authorized insurers shall be reported by the 114 corporation to the Florida Hurricane Catastrophe Fund. For all 115 policies of eligible risks covered under such agreements, the corporation and the authorized insurer must maintain complete 116 Page 4 of 20 CODING: Words stricken are deletions; words underlined are additions.

64 (I) "Quota share primary insurance" means an arrangement in which the primary hurricane coverage of an eligible risk is 65 66 provided in specified percentages by the corporation and an 67 authorized insurer. The corporation and authorized insurer are

peril of wind only.

69 coverage of an eligible risk as set forth in a quota share

a. As used in this subsection, the term:

70 primary insurance agreement between the corporation and an

71 authorized insurer and the insurance contract. The

72 responsibility of the corporation or authorized insurer to pay

share primary insurance agreements for hurricane coverage, as

defined in s. 627.4025(2)(a), for eligible risks, and adopt

property insurance forms for eligible risks which cover the

73 its specified percentage of hurricane losses of an eligible

74 risk, as set forth in the agreement, may not be altered by the

75 inability of the other party to pay its specified percentage of

76 losses. Eligible risks that are provided hurricane coverage

77 through a quota share primary insurance arrangement must be

78 provided policy forms that set forth the obligations of the

79 corporation and authorized insurer under the arrangement,

80 clearly specify the percentages of quota share primary insurance

81 provided by the corporation and authorized insurer, and

82 conspicuously and clearly state that the authorized insurer and

83 the corporation may not be held responsible beyond their

84 specified percentage of coverage of hurricane losses.

85 (II) "Eligible risks" means personal lines residential and 86 commercial lines residential risks that meet the underwriting

87 criteria of the corporation and are located in areas that were

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CS for SB 1006

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and accurate records for the purpose of exposure and loss		146	of this subsection, including, without limitation, the power to
reimbursement audits as required by fund rules. The corporation		147	issue bonds and incur other indebtedness in order to refinance
and the authorized insurer shall each maintain duplicate copies		148	outstanding bonds or other indebtedness. The corporation may
of policy declaration pages and supporting claims documents.		149	seek judicial validation of its bonds or other indebtedness
g. The corporation board shall establish in its plan of		150	under chapter 75. The corporation may issue bonds or incur other
operation standards for quota share agreements which ensure that	:	151	indebtedness, or have bonds issued on its behalf by a unit of
there is no discriminatory application among insurers as to the		152	local government pursuant to subparagraph (q)2. in the absence
terms of the agreements, pricing of the agreements, incentive		153	of a hurricane or other weather-related event, upon a
provisions if any, and consideration paid for servicing policies	3	154	determination by the corporation, subject to approval by the
or adjusting claims.		155	office, that such action would enable it to efficiently meet the
h. The quota share primary insurance agreement between the		156	financial obligations of the corporation and that such
corporation and an authorized insurer must set forth the		157	financings are reasonably necessary to effectuate the
specific terms under which coverage is provided, including, but		158	requirements of this subsection. The corporation may take all
not limited to, the sale and servicing of policies issued under		159	actions needed to facilitate tax-free status for such bonds or
the agreement by the insurance agent of the authorized insurer		160	indebtedness, including formation of trusts or other affiliated
producing the business, the reporting of information concerning		161	entities. The corporation may pledge assessments, projected
eligible risks, the payment of premium to the corporation, and		162	recoveries from the Florida Hurricane Catastrophe Fund, other
arrangements for the adjustment and payment of hurricane claims		163	reinsurance recoverables, policyholder surcharges and other
incurred on eligible risks by the claims adjuster and personnel		164	surcharges, and other funds available to the corporation as
of the authorized insurer. Entering into a quota sharing		165	security for bonds or other indebtedness. In recognition of s.
insurance agreement between the corporation and an authorized		166	10, Art. I of the State Constitution, prohibiting the impairment
insurer is voluntary and at the discretion of the authorized		167	of obligations of contracts, it is the intent of the Legislature
insurer.		168	that no action be taken whose purpose is to impair any bond
3. May provide that the corporation may employ or otherwise	e	169	indenture or financing agreement or any revenue source committed
contract with individuals or other entities to provide		170	by contract to such bond or other indebtedness.
administrative or professional services that may be appropriate		171	4. Must require that the corporation operate subject to the
to effectuate the plan. The corporation may borrow funds by		172	supervision and approval of a board of governors consisting of
issuing bonds or by incurring other indebtedness, and shall have	2	173	nine individuals who are residents of this state and who are
other powers reasonably necessary to effectuate the requirements	3	174	from different geographical areas of the state, one of whom is
Page 5 of 20		ļ	Page 6 of 20

Page 5 of 20 CODING: Words stricken are deletions; words underlined are additions.

CODING: Words stricken are deletions; words underlined are additions.

appointed by the Governor and serves solely to advocate on

a. The Governor, the Chief Financial Officer, the President

of the Senate, and the Speaker of the House of Representatives

demonstrated expertise in insurance and be deemed to be within

Chief Financial Officer shall designate one of the appointees as

chair. All board members serve at the pleasure of the appointing officer. All members of the board are subject to removal at will

by the officers who appointed them. All board members, including

the chair, must be appointed to serve for 3-year terms beginning

annually on a date designated by the plan. However, for the

and one member for a 3-year term. A board vacancy shall be

filled for the unexpired term by the appointing officer. The

to provide information and advice to the board in connection

with the board's duties under this subsection. The executive

by the board and serve at the pleasure of the board. Any

executive director appointed on or after July 1, 2006, is

require, subject to review and concurrence by the board.

first term beginning on or after July 1, 2009, each appointing

officer shall appoint one member of the board for a 2-year term

Chief Financial Officer shall appoint a technical advisory group

director and senior managers of the corporation shall be engaged

subject to confirmation by the Senate. The executive director is

Page 7 of 20

responsible for employing other staff as the corporation may

the scope of the exemption provided in s. 112.313(7)(b). The

two members appointed by each appointing officer must have

shall each appoint two members of the board. At least one of the

behalf of the consumer. The appointment of a consumer

representative by the Governor is in addition to the

appointments authorized under sub-subparagraph a.

597-02737-15

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20151006c1

CS for SB 1006

	597-02737-15 20151006
204	b. The board shall create a Market Accountability Advisory
205	Committee to assist the corporation in developing awareness of
206	its rates and its customer and agent service levels in
207	relationship to the voluntary market insurers writing similar
208	coverage.
209	(I) The members of the advisory committee consist of the
210	following 11 persons, one of whom must be elected chair by the
211	members of the committee: four representatives, one appointed b
212	the Florida Association of Insurance Agents, one by the Florida
213	Association of Insurance and Financial Advisors, one by the
214	Professional Insurance Agents of Florida, and one by the Latin
215	American Association of Insurance Agencies; three
216	representatives appointed by the insurers with the three highes
217	voluntary market share of residential property insurance
218	business in the state; one representative from the Office of
219	Insurance Regulation; one consumer appointed by the board who i
220	insured by the corporation at the time of appointment to the
221	committee; one representative appointed by the Florida
222	Association of Realtors; and one representative appointed by th
223	Florida Bankers Association. All members shall be appointed to
224	3-year terms and may serve for consecutive terms.
225	(II) The committee shall report to the corporation at each
226	board meeting on insurance market issues which may include rate
227	and rate competition with the voluntary market; service,
228	including policy issuance, claims processing, and general
229	responsiveness to policyholders, applicants, and agents; and
230	matters relating to depopulation.
231	5. Must provide a procedure for determining the eligibilit
232	of a risk for coverage, as follows:
	Page 8 of 20

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CS for SB 1006

597-02737-15 20151006c1		597-02737-15 20151006c1
a. Subject to s. 627.3517, with respect to personal lines	262	
residential risks, if the risk is offered coverage from an	263	
authorized insurer at the insurer's approved rate under a	264	
standard policy including wind coverage or, if consistent with	265	first 30 days of coverage by the corporation, and the producing
the insurer's underwriting rules as filed with the office, a	266	agent who submitted the application to the plan or to the
basic policy including wind coverage, for a new application to	267	corporation is not currently appointed by the insurer, the
the corporation for coverage, the risk is not eligible for any	268	insurer shall:
policy issued by the corporation unless the premium for coverage	269	(A) Pay to the producing agent of record of the policy for
from the authorized insurer is more than 15 percent greater than	270	the first year, an amount that is the greater of the insurer's
the premium for comparable coverage from the corporation.	271	usual and customary commission for the type of policy written or
Whenever an offer of coverage for a personal lines residential	272	a fee equal to the usual and customary commission of the
risk is received for a policyholder of the corporation at	273	corporation; or
renewal from an authorized insurer, if the offer is equal to or	274	(B) Offer to allow the producing agent of record of the
less than the corporation's renewal premium for comparable	275	policy to continue servicing the policy for at least 1 year and
coverage, the risk is not eligible for coverage with the	276	offer to pay the agent the greater of the insurer's or the
corporation. If the risk is not able to obtain such offer, the	277	corporation's usual and customary commission for the type of
risk is eligible for a standard policy including wind coverage	278	policy written.
or a basic policy including wind coverage issued by the	279	
corporation; however, if the risk could not be insured under a	280	If the producing agent is unwilling or unable to accept
standard policy including wind coverage regardless of market	281	appointment, the new insurer shall pay the agent in accordance
conditions, the risk is eligible for a basic policy including	282	with sub-sub-subparagraph (A).
wind coverage unless rejected under subparagraph 8. However, a	283	(II) If the corporation enters into a contractual agreement
policyholder removed from the corporation through an assumption	284	for a take-out plan, the producing agent of record of the
agreement remains eligible for coverage from the corporation	285	corporation policy is entitled to retain any unearned commission
until the end of the assumption period. The corporation shall	286	on the policy, and the insurer shall:
determine the type of policy to be provided on the basis of	287	(A) Pay to the producing agent of record, for the first
objective standards specified in the underwriting manual and	288	year, an amount that is the greater of the insurer's usual and
based on generally accepted underwriting practices.	289	
(I) If the risk accepts an offer of coverage through the	200	
(1, 11 the link accepts an offer of coverage chroagh the	250	squar to the abat and castomary commission of the corporation,
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CS for SB 1006

	597-02737-15 20151006c1		597-02737-15 20151006c1
291	or 20151006C1	320	corporation other than a plan established by s. 627.3518, before
291	(B) Offer to allow the producing agent of record to	320	a policy is issued to the risk by the corporation or during the
292	continue servicing the policy for at least 1 year and offer to	321	first 30 days of coverage by the corporation, and the producing
293	pay the agent the greater of the insurer's or the corporation's	323	agent who submitted the application to the plan or the
294		323	
295	usual and customary commission for the type of policy written.	324	corporation is not currently appointed by the insurer, the insurer shall:
298	If the producing agent is unwilling or unable to accept	325	(A) Pay to the producing agent of record of the policy, for
297	appointment, the new insurer shall pay the agent in accordance	320	the first year, an amount that is the greater of the insurer's
298	with sub-sub-subparagraph (A).	327	usual and customary commission for the type of policy written or
300	b. With respect to commercial lines residential risks, for	329	a fee equal to the usual and customary commission of the
301	a new application to the corporation for coverage, if the risk	329	corporation; or
301	is offered coverage under a policy including wind coverage from	331	(B) Offer to allow the producing agent of record of the
302	an authorized insurer at its approved rate, the risk is not	332	policy to continue servicing the policy for at least 1 year and
303	eligible for a policy issued by the corporation unless the	333	offer to pay the agent the greater of the insurer's or the
304	premium for coverage from the authorized insurer is more than 15	334	corporation's usual and customary commission for the type of
305	percent greater than the premium for comparable coverage from	335	policy written.
307	the corporation. Whenever an offer of coverage for a commercial	336	policy written.
307	lines residential risk is received for a policyholder of the	337	If the producing agent is unwilling or unable to accept
309	corporation at renewal from an authorized insurer, if the offer	338	appointment, the new insurer shall pay the agent in accordance
310	is equal to or less than the corporation's renewal premium for	339	with sub-sub-sub-subparagraph (A).
311	comparable coverage, the risk is not eligible for coverage with	340	(II) If the corporation enters into a contractual agreement
312	the corporation. If the risk is not able to obtain any such	341	for a take-out plan, the producing agent of record of the
313	offer, the risk is eligible for a policy including wind coverage	342	corporation policy is entitled to retain any unearned commission
314	issued by the corporation. However, a policyholder removed from	343	on the policy, and the insurer shall:
315	the corporation through an assumption agreement remains eligible	344	(A) Pay to the producing agent of record, for the first
316	for coverage from the corporation until the end of the	345	year, an amount that is the greater of the insurer's usual and
317	assumption period.	346	customary commission for the type of policy written or a fee
318	(I) If the risk accepts an offer of coverage through the	347	equal to the usual and customary commission of the corporation;
319	market assistance plan or through a mechanism established by the	348	or
010	market approximate pran of chrough a monumbin obcaptioned by the	010	
	Page 11 of 20		Page 12 of 20
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CS for SB 1006

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349	(B) Offer to allow the producing agent of record to	378 corpo	pration for wind-only coverage in the coastal	account, the
350	continue servicing the policy for at least 1 year and offer to	379 premi	ium for the corporation's wind-only policy pl	us the premium
351	pay the agent the greater of the insurer's or the corporation's	380 for t	the ex-wind policy that is offered by an auth	orized insurer
352	usual and customary commission for the type of policy written.	381 to th	ne applicant must be compared to the premium	for multiperil
353		382 cover	rage offered by an authorized insurer, subjec	t to the
354	If the producing agent is unwilling or unable to accept	383 stand	lards for comparison specified in this subpar	agraph. If the
355	appointment, the new insurer shall pay the agent in accordance	384 corpo	pration or the applicant requests from the au	thorized
356	with sub-sub-subparagraph (A).	385 insur	rer a breakdown of the premium of the offer b	y types of
357	c. For purposes of determining comparable coverage under	386 cover	rage so that a comparison may be made by the	corporation or
358	sub-subparagraphs a. and b., the comparison must be based on	387 its a	agent and the authorized insurer refuses or i	s unable to
359	those forms and coverages that are reasonably comparable. The	388 provi	ide such information, the corporation may tre	at the offer as
360	corporation may rely on a determination of comparable coverage	389 not b	being an offer of coverage from an authorized	insurer at the
361	and premium made by the producing agent who submits the	390 insur	cer's approved rate.	
362	application to the corporation, made in the agent's capacity as	391	6. Must include rules for classifications of	f risks and
363	the corporation's agent. A comparison may be made solely of the	392 rates	3.	
364	premium with respect to the main building or structure only on	393	7. Must provide that if premium and investme	nt income for
365	the following basis: the same coverage A or other building	394 an ac	ccount attributable to a particular calendar	year are in
366	limits; the same percentage hurricane deductible that applies on	395 exces	ss of projected losses and expenses for the a	ccount
367	an annual basis or that applies to each hurricane for commercial	396 attri	butable to that year, such excess shall be h	eld in surplus
368	residential property; the same percentage of ordinance and law	397 in th	he account. Such surplus must be available to) defray
369	coverage, if the same limit is offered by both the corporation	398 defic	cits in that account as to future years and u	used for that
370	and the authorized insurer; the same mitigation credits, to the	399 purpo	ose before assessing assessable insurers and	assessable
371	extent the same types of credits are offered both by the	400 insur	reds as to any calendar year.	
372	corporation and the authorized insurer; the same method for loss	401	8. Must provide objective criteria and proce	dures to be
373	payment, such as replacement cost or actual cash value, if the	402 unifo	ormly applied to all applicants in determinin	ig whether an
374	same method is offered both by the corporation and the	403 indiv	vidual risk is so hazardous as to be uninsura	ble. In making
375	authorized insurer in accordance with underwriting rules; and	404 this	determination and in establishing the criter	ia and
376	any other form or coverage that is reasonably comparable as	405 proce	edures, the following must be considered:	
377	determined by the board. If an application is submitted to the	406	a. Whether the likelihood of a loss for the $% \left({{{\left({{{\left({{{\left({{{}}} \right)}} \right)}} \right)}} \right)} \right)$	individual risk
	Page 13 of 20		Page 14 of 20	'
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is substantially higher than for other risks of the	e same class;	4	36	to the voluntary market being sufficiently stable and
and		4	37	competitive in such area or for such line or type of coverage
b. Whether the uncertainty associated with th	e individual	4	38	and that consumers who, in good faith, are unable to obtain
risk is such that an appropriate premium cannot be	determined.	4	39	insurance through the voluntary market through ordinary methods
		4	40	continue to have access to coverage from the corporation. If
The acceptance or rejection of a risk by the corpo	ration shall	4	41	coverage is sought in connection with a real property transfer,
be construed as the private placement of insurance	, and the	4	42	the requirements and procedures may not provide an effective
provisions of chapter 120 do not apply.		4	43	date of coverage later than the date of the closing of the
9. Must provide that the corporation make its	best efforts	4	44	transfer as established by the transferor, the transferee, and,
to procure catastrophe reinsurance at reasonable a	ates, to cover	4	45	if applicable, the lender.
its projected 100-year probable maximum loss as de	termined by	4	46	13. Must provide that, with respect to the coastal account,
the board of governors.		4	47	any assessable insurer with a surplus as to policyholders of \$25
10. The policies issued by the corporation mu	st provide	4	48	million or less writing 25 percent or more of its total
that if the corporation or the market assistance p	lan obtains an	4	49	countrywide property insurance premiums in this state may
offer from an authorized insurer to cover the risk	at its	4	50	petition the office, within the first 90 days of each calendar
approved rates, the risk is no longer eligible for	renewal	4	51	year, to qualify as a limited apportionment company. A regular
through the corporation, except as otherwise provi	ded in this	4	52	assessment levied by the corporation on a limited apportionment
subsection.		4	53	company for a deficit incurred by the corporation for the
11. Corporation policies and applications mus	t include a	4	54	coastal account may be paid to the corporation on a monthly
notice that the corporation policy could, under the	is section, be	4	55	basis as the assessments are collected by the limited
replaced with a policy issued by an authorized ins	urer which	4	56	apportionment company from its insureds, but a limited
does not provide coverage identical to the coverage	e provided by	4	57	apportionment company must begin collecting the regular
the corporation. The notice must also specify that	acceptance of	4	58	assessments not later than 90 days after the regular assessments
corporation coverage creates a conclusive presumpt	ion that the	4	59	are levied by the corporation, and the regular assessments must
applicant or policyholder is aware of this potenti	al.	4	60	be paid in full within 15 months after being levied by the
12. May establish, subject to approval by the	office,	4	61	corporation. A limited apportionment company shall collect from
different eligibility requirements and operational	procedures	4	62	its policyholders any emergency assessment imposed under sub-
for any line or type of coverage for any specified	county or	4	63	subparagraph (b)3.d. The plan must provide that, if the office
area if the board determines that such changes are	justified due	4	64	determines that any regular assessment will result in an
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CS for SB 1006

	597-02737-15 20151006c1		597-02737-15 20151006c1
465	impairment of the surplus of a limited apportionment company,	4	94 materials that are not the same or substantially the same
466	the office may direct that all or part of such assessment be	4	95 materials as those of the primary dwelling.
467	deferred as provided in subparagraph (q)4. However, an emergency	4	96
468	assessment to be collected from policyholders under sub-	4	7 The corporation shall make available a policy for mobile homes
469	subparagraph (b)3.d. may not be limited or deferred.	4	or manufactured homes for a minimum insured value of at least
470	14. Must provide that the corporation appoint as its	4	\$3,000.
471	licensed agents only those agents who also hold an appointment	50	00 18. May provide such limits of coverage as the board
472	as defined in s. 626.015(3) with an insurer who at the time of	50	determines, consistent with the requirements of this subsection.
473	the agent's initial appointment by the corporation is authorized	50	19. May require commercial property to meet specified
474	to write and is actually writing personal lines residential	50	03 hurricane mitigation construction features as a condition of
475	property coverage, commercial residential property coverage, or	50	04 eligibility for coverage.
476	commercial nonresidential property coverage within the state.	50	20. Must provide that new or renewal policies issued by the
477	15. Must provide a premium payment plan option to its	50	06 corporation on or after January 1, 2012, which cover sinkhole
478	policyholders which, at a minimum, allows for quarterly and	50	07 loss do not include coverage for any loss to appurtenant
479	semiannual payment of premiums. A monthly payment plan may, but	50	08 structures, driveways, sidewalks, decks, or patios that are
480	is not required to, be offered.	50	09 directly or indirectly caused by sinkhole activity. The
481	16. Must limit coverage on mobile homes or manufactured	5:	10 corporation shall exclude such coverage using a notice of
482	homes built before 1994 to actual cash value of the dwelling	5:	11 coverage change, which may be included with the policy renewal,
483	rather than replacement costs of the dwelling.	5:	and not by issuance of a notice of nonrenewal of the excluded
484	17. Must provide coverage for manufactured or mobile home	5:	13 coverage upon renewal of the current policy.
485	dwellings. Such coverage must also include the following	5:	21. As of January 1, 2012, must require that the agent
486	attached structures:	5:	15 obtain from an applicant for coverage from the corporation an
487	a. Screened enclosures that are aluminum framed or screened	5:	16 acknowledgment signed by the applicant, which includes, at a
488	enclosures that are not covered by the same or substantially the	5:	17 minimum, the following statement:
489	same materials as those of the primary dwelling;	5:	18
490	b. Carports that are aluminum or carports that are not	5:	19 ACKNOWLEDGMENT OF POTENTIAL SURCHARGE
491	covered by the same or substantially the same materials as those	52	20 AND ASSESSMENT LIABILITY:
492	of the primary dwelling; and	52	21
493	c. Patios that have a roof covering that is constructed of	52	1. AS A POLICYHOLDER OF CITIZENS PROPERTY INSURANCE
,	Page 17 of 20		Page 18 of 20
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I.	597-02737-15 20151006c1		I	
523	CORPORATION, I UNDERSTAND THAT IF THE CORPORATION SUSTAINS A		552	
524	DEFICIT AS A RESULT OF HURRICANE LOSSES OR FOR ANY OTHER REASON,		553	1
525	MY POLICY COULD BE SUBJECT TO SURCHARGES, WHICH WILL BE DUE AND		554	1
526	PAYABLE UPON RENEWAL, CANCELLATION, OR TERMINATION OF THE		555	
527	POLICY, AND THAT THE SURCHARGES COULD BE AS HIGH AS 45 PERCENT		556	
528	OF MY PREMIUM, OR A DIFFERENT AMOUNT AS IMPOSED BY THE FLORIDA		557]
529	LEGISLATURE.		558]
530	2. I UNDERSTAND THAT I CAN AVOID THE CITIZENS POLICYHOLDER		559	
531	SURCHARGE, WHICH COULD BE AS HIGH AS 45 PERCENT OF MY PREMIUM,		560	-
532	BY OBTAINING COVERAGE FROM A PRIVATE MARKET INSURER AND THAT TO		561	(
533	BE ELIGIBLE FOR COVERAGE BY CITIZENS, I MUST FIRST TRY TO OBTAIN		562	į
534	PRIVATE MARKET COVERAGE BEFORE APPLYING FOR OR RENEWING COVERAGE		563	
535	WITH CITIZENS. I UNDERSTAND THAT PRIVATE MARKET INSURANCE RATES		564	1
536	ARE REGULATED AND APPROVED BY THE STATE.		565	1
537	3. I UNDERSTAND THAT I MAY BE SUBJECT TO EMERGENCY		566]
538	ASSESSMENTS TO THE SAME EXTENT AS POLICYHOLDERS OF OTHER		567	1
539	INSURANCE COMPANIES, OR A DIFFERENT AMOUNT AS IMPOSED BY THE		568	-
540	FLORIDA LEGISLATURE.		569	1
541	4. I ALSO UNDERSTAND THAT CITIZENS PROPERTY INSURANCE		570	
542	CORPORATION IS NOT SUPPORTED BY THE FULL FAITH AND CREDIT OF THE			
543	STATE OF FLORIDA.			
544	a. The corporation shall maintain, in electronic format or			
545	otherwise, a copy of the applicant's signed acknowledgment and			
546	provide a copy of the statement to the policyholder as part of			
547	the first renewal after the effective date of this subparagraph.			
548	b. The signed acknowledgment form creates a conclusive			
549	presumption that the policyholder understood and accepted his or			
550	her potential surcharge and assessment liability as a			
551	policyholder of the corporation.			
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552	22. Must provide that before an insurer may remove a policy
553	from the corporation under a takeout agreement, such agreement
554	must:
555	a. Be approved by the office.
556	b. Require that the insurer provide information to the
557	policyholder explaining the differences in coverage and rate
558	between the corporation policy and the policy offered.
559	23. Must exclude a policyholder for 6 months from future
560	takeout agreements by the corporation if the policyholder
561	declined a takeout agreement offer from an authorized insurer
562	and declined to receive additional takeout offers.
563	24. Must allow a policyholder who was removed from the
564	corporation in the previous 36 months by a takeout agreement
565	with an authorized insurer to reapply with the corporation and
566	be considered a renewal under s. 627.3518(5) if the corporation
567	determines that the authorized insurer increased the rate for
568	the policy in excess of the increase allowed for the corporation
569	under s. 627.351(6)(n)6.
570	Section 2. This act shall take effect July 1, 2015.

Page 20 of 20 CODING: Words stricken are deletions; words <u>underlined</u> are additions.

THE FLORIDA SENATE
APPEARANCE RECORD
3 8 15 Meleting pate (Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting) Bill Number (if applicable)
Topic <u>Citizens Property MS - Depop</u> Amendment Barcode (if applicable)
Name Christine Ashburn
Job Title VP-legislative vert affairs
Address 3312 Killean Center Blid-A Phone 850-513-3746
Tallaborssee FL 32804 Email
Speaking: For Against Information Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing Citizens Property Ins
Appearing at request of Chair: Yes No Lobbyist registered with Legislature: Yes No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

Тне	FLO	RIDA	SENATE	
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APPEARANCE RECORD

3815 Meeting Date (Deliver BOTH copies of this form to the Senator or Senate Professional S	Staff conducting the meeting) IOO(Bill Number (if applicable)
Topic Citizens Property Ins.	Amendment Barcode (if applicable)
Name Christine Ashban	
Job Title VP- Legislative affairs	-
Address 2312 Killeagn Center Blud	Phone 513-3746
Street Tallahassee FU 32809 City State Zip	Email
Speaking: Kor Against Information Waive S	Speaking: In Support Against air will read this information into the record.)
Representing Citizens Property MS-	
	stered with Legislature: Yes 🗌 No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

THE FLO	RIDA SENATE
	NCE RECORD
Meeting Date	or or Senate Professional Staff conducting the meeting) $ \frac{SB_{100}}{Bill Number (if applicable)} $
Topic Depopulation of Citizens	Property Insurance Amendment Barcode (if applicable)
Name Laura Vegree	
Job Title General Counsel	,
Address	Phone 850-566-8615
	Email Lpearcenfaia.com
City State	Zip
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing Plorida Association of	FInsurance Agents
Appearing at request of Chair: Yes Mo	Lobbyist registered with Legislature: Yes No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

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THE FLORIDA SI	ENATE
4/8/2015 (Deliver BOTH copies of this form to the Senator or Senate	SAILUL
Meding Date	Bill Number (if applicable)
Name CHEISTAN CANADA	Amendment Barcode (if applicable)
Name CHEISTAN CAMADA	
Job Title SYATE DIRECTOR	
Address PO Box 10577	Phone 305 - 608 - 43:00
Street TNLL. FL 32302	Email CCANARA@RSTREETOR
City State	Zip
Speaking: Y For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing R-STREET INSTITUTE	
Appearing at request of Chair: Yes No Lobi	oyist registered with Legislature: 🄀 Yes 🗌 No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

THE FLORIDA SENATE

RANCE RECORD (Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting) (if applicable) POS Amendment Barcode (if applicable) **J**iqoT Name 40 Job Title Phone BAD Address Street Email 82317 State Zip Waive Speaking: In Support Against Against Information Speaking: or (The Chair will read this information into the record.) LISORANCE Representing Lobbyist registered with Legislature: No Appearing at request of Chair: Yes Yes

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.



The Florida Senate

Committee Agenda Request

То:	Senator Alan Hays, Chair Appropriations Subcommittee on General Government		
Subject:	Committee Agenda Request		
Date:	March 24, 2015		

I respectfully request that **Senate Bill #1006**, relating to Depopulation of Citizens Property Insurance, be placed on the:



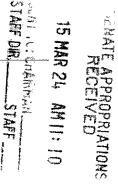
committee agenda at your earliest possible convenience.



next committee agenda.

anitere Flores

Senator Anitere Flores Florida Senate, District 37



File signed original with committee office

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prep	ared By: The Pro	fessional Staff of the App	propriations Subcor	nmittee on General Government
BILL:	CS/SB 1032			
NTRODUCER:	Regulated Industries Committee and Senator Richter and others			
SUBJECT: Point-of-sale Terminals				
DATE:	April 7, 2015	REVISED:		
ANAL	YST	STAFF DIRECTOR	REFERENCE	ACTION
Kraemer		Imhof	RI	Fav/CS
. Howard		DeLoach	AGG	Recommend: Favorable
			FP	

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

CS/SB 1032 allows limited use of point-of-sale terminals for the sale of lottery tickets or games. A point-of-sale terminal is a charge card reader, like those consumers use at a retail counter, self-service fuel pump, or self-service checkout lane. The bill authorizes the Department of the Lottery (department), approved vendors, and approved retailers to use point-of-sale terminals to facilitate sales of lottery tickets or games, provided that the purchaser is verified to be 18 years of age or older. A point-of-sale terminal does not reveal winning numbers or dispense lottery winnings and may not be used to redeem a winning ticket. Lottery ticket sales revenue generated from point-of-sale terminals must be used to enhance instructional technology resources for students and teachers in Florida.

Allowing the convenience of purchasing lottery tickets at the pump or at similar point-of-sale terminals may increase ticket sales. An impact conference would be needed to estimate the lottery ticket sales revenue that could be generated from point-of-sale terminals.

The bill is effective upon becoming law.

II. Present Situation:

The Florida Lottery

Section 15 of Article X of the State Constitution (1968) allows lotteries to be operated by the state. Section 24.102(2), F.S., provides:

- The net proceeds of lottery games shall be used to support improvements in public education;
- Lottery operations must be undertaken as an entrepreneurial business enterprise; and
- The department must be accountable through audits, financial disclosure, open meetings, and public records laws.

The department operates the state lottery to maximize revenues "consonant with the dignity of the state and the welfare of its citizens,"¹ for the benefit of public education.² The department contracts with retailers (e.g., supermarkets, convenience stores, gas stations, and newsstands) to provide adequate and convenient availability of lottery tickets.³ Retailers receive commissions of five percent of the ticket price, one percent of the prize value for redeeming winning tickets, and bonus and performance incentive payments.⁴ Retailers are eligible to receive bonuses for selling select winning tickets and performance incentive payments.⁵

The department selects retailers based on financial responsibility, integrity, reputation, accessibility, convenience, security of the location, and estimated sales volume, with special consideration for small businesses.⁶ Retailers must be at least 18 years old, and the sale of lottery tickets must occur as part of an ongoing retail business. There is a general prohibition against contracting with a retailer with a felony criminal history,⁷ and the authority to act as a retailer for lottery sales may not be transferred.⁸ Retailer contracts may be suspended or terminated for: (1) violating lottery laws and regulations; (2) committing any act that undermines public confidence in the lottery; (3) improper accounting for lottery tickets, revenues, or prizes; or (4) insufficient ticket sales. Every retailer contract must provide for a payment of liquidated damages for any contract breach by the retailer.⁹

Retailers may not extend credit or lend money to a person to purchase a lottery ticket, however, the prohibition does not include the use of a credit or charge card or other instrument issued by a bank, savings association, credit union, charge card company, or by a retailer (for installment sales of goods), provided that the lottery ticket purchase is in addition to the purchase of other goods and services with a cost of not less than \$20.¹⁰

¹ See s. 24.104, F.S.

² See s. 24.121(2), F.S.

³ See s. 24.105(17), F.S.

⁴ See Lottery Transfers Have Recovered; Options Remain to Enhance Transfers, Report No. 14-06, Office of Program Policy Analysis and Gov't Accountability, Florida Legislature, (January 2014), (hereinafter referred to as OPPAGA Report 14-06) at http://www.oppaga.state.fl.us/MonitorDocs/Reports/pdf/1406rpt.pdf at page 2 (last accessed March 25, 2015).

⁵ OPPAGA Report 2015-03, at page 1 (footnote 3).

⁶ See Section 24.112(2), F.S., which also includes a statement of legislative intent that retailer selections be based on business considerations and public convenience, without regard to political affiliation.

⁷ Section 24.112(3)(c), F.S.

⁸ Section 24.112(4), F.S.

⁹ Section 24.112(10), F.S.

¹⁰ Section 24.118(1), F.S.

Section 24.115, F.S., authorizes the department to establish by rule a system to verify and pay winning lottery tickets:¹¹

- Any lottery retailer, as well as any lottery department office, may redeem a winning ticket valued at less than \$600.¹² Payments less than \$50 are generally paid by a retailer in cash, depending on store policy or local ordinance. Higher amounts may be paid by cash, check, or money order at no cost to the winner.
- Only a lottery department office may redeem a winning ticket valued at \$600 or more.¹³ Winning tickets are paid at the claimant's option in a combination of cash, check or lottery tickets (with a limitation of \$200 payable in cash).

Prizes must be claimed within certain time limits, depending on the type of game played. Instant lottery tickets (e.g., scratch-off tickets), must be redeemed within 60 days after the end of that lottery game.¹⁴ Other lottery tickets (e.g., tickets for drawings) must be redeemed within 180 days after the drawing or the end of the lottery game in which the prize was won.

If a valid claim is not timely made, 80 percent of the unclaimed prize amount is deposited in the Educational Enhancement Trust Fund,¹⁵ and the remainder may be used for future prizes or special prize promotions.¹⁶

Section 24.105(9)(a), F.S., authorizes the department to adopt rules governing the types of lottery games to be conducted, including lottery terminals or devices that "may be operated solely by the player without the assistance of the retailer."¹⁷

The department introduced full service vending machines (FSVMs) in retail stores across the state in November 2013, and estimated that it earned more than \$29 million from the use of player-activated FSVMs in Fiscal Year 2012-2013.¹⁸ In its most recent Financial Audit,¹⁹ the

¹⁴ See s. 24.115(1)(f), F.S.

¹⁵ Section 24.115(2(a), F.S., provides that such funds may be used, subject to legislative appropriation, to match private contributions received under specified post-secondary matching grant programs.

¹⁶ See s. 24.115(2)(b), F.S.

¹⁸ OPPAGA Report 14-06 at page 2.

¹⁹ See Financial Audit of the Department of the Lottery, for the Fiscal Years Ended June 30, 2014, and 2013, Report No. 2015-092, State of Florida Auditor General (January 2015), at page 4 (2015 Financial Audit) at http://www.myflorida.com/audgen/pages/pdf_files/2015-092.pdf (last accessed Mar. 25, 2015).

¹¹ See Rule 53ER13-31, F.A.C.

¹² The winner has the option of presenting a winning ticket in person to any lottery retailer, any of the 9 lottery district offices, or to lottery headquarters in Tallahassee.

¹³ Mega Millions[®] and Powerball[®] prizes up to \$1 million may be claimed at any lottery district office. All other prizes greater than \$250,000 must be claimed at lottery headquarters.

¹⁷ Prior to 1996, there was no provision for player-activated lottery terminals or devices. Section 4 of ch. 96-341, L.O.F., authorized such machines, subject to restrictions that they be: (1) designed solely for dispensing of instant lottery tickets; (2) activated by coin or currency; (3) in the direct line of sight of on-duty retail employees; (4) capable of being electronically deactivated for 5 minutes or more; and (5) incapable of redeeming winning tickets, though they may dispense change. Chapter 2012-130, Laws of Fla., moved the restrictions on player-activated machines from s. 24.105(9)(a)4., F.S., to s. 24.112(15), F.S. As amended, the law (1) authorizes lottery vending machines to dispense "online lottery tickets, instant lottery tickets, or both," and (2) prohibits use of mechanical reels or video depictions of slot machine or casino game themes or titles (but does not prohibit use of casino game themes or titles on lottery tickets, signage, or advertising displays on the vending machines).

department stated when 500 FSVMs were installed at its top scratch-off ticket sales locations, allowing both terminal and scratch-off tickets to be sold, total FSVMs sales were over \$248 million.

The Seminole Gaming Compact

On April 7, 2010, the Governor and the Seminole Tribe of Florida (Tribe) executed a compact governing gambling (Gaming Compact) at the Tribe's seven tribal facilities in Florida.²⁰ The Gaming Compact authorizes the Tribe to conduct Class III gaming.²¹ It was ratified by the Legislature, with an effective date of July 6, 2010.²² The Gaming Compact has a 20-year term.

The Gaming Compact provides that in exchange for the its exclusive right to offer slot machine gaming outside of Miami-Dade and Broward counties and banked card games at five of its seven²³ casinos, the Tribe will make revenue sharing payments to the state. The state's share increases incrementally from 12 percent for the first \$2 billion in annual net win, to 25 percent for annual net win greater than \$4.5 billion. In Fiscal Year 2013-2014, the Tribe paid \$237 million.²⁴

The Gaming Compact specifically acknowledges operation by the Florida Lottery of the types of lottery games authorized under chapter 24, F.S., on February 1, 2010, and it specifically excludes from such authorized games any "player-activated or operated machine or device other than a Lottery Vending Machine."²⁵ The Gaming Compact also includes language about not using a

²¹ The Indian Gaming Regulatory Act of 1988 divides gaming into three classes: **Class I** means social games for minimal value or traditional forms of Indian gaming engaged in by individuals for tribal ceremonies or celebrations. **Class II** includes bingo and pull-tabs, lotto, punch boards, tip jars, instant bingo, other games similar to bingo, and certain non-banked card games if not explicitly prohibited by the laws of the state and if played in conformity with state law. **Class III** includes all forms of gaming that are not Class I or Class II, such as house-banked card games, casino games such as craps and roulette, electronic or electromechanical facsimiles of games of chance, slot machines, and pari-mutuel wagering. ²² See Chapter 2010-29, L.O.F.

http://edr.state.fl.us/Content/conferences/Indian-gaming/IndianGamingResults.pdf (last accessed Mar. 25, 2015).

²⁰ The Tribe has three gaming facilities in Broward County (The Seminole Indian Casinos at Coconut Creek and Hollywood, and the Seminole Hard Rock Hotel & Casino-Hollywood), and gaming facilities in Collier County (Seminole Indian Casino-Immokalee), Glades County (Seminole Indian Casino-Brighton), Hendry County (Seminole Indian Casino-Big Cypress), and Hillsborough County (Seminole Hard Rock Hotel & Casino-Tampa). The *Gaming Compact between the Seminole Tribe of Florida and the State of Florida* (Gaming Compact) was approved by the U.S. Department of the Interior effective July 6, 2010, 75 Fed. Reg. 38833. *See <u>http://www.myfloridalicense.com/dbpr/pmw/documents/2010_Compact-Signed1.pdf</u> (last accessed March 25, 2015). Gambling on Indian lands is regulated by the Indian Gaming Regulatory Act of 1988 (IGRA), Pub. L. 100-497, 102 Stat. 2467, codified at 18 U.S.C. ss. 1166-1168 and 25 U.S.C. s. 2701 <i>et seq.*

²³ See the executed Gaming Compact at <u>http://www.myfloridalicense.com/dbpr/pmw/documents/2010_Compact-Signed1.pdf</u> (last accessed Mar. 25, 2015). Banking or banked card games may not be offered at the Brighton or Big Cypress facilities unless and until the state allows any other person or entity to offer those games, as set forth in paragraph F.2. of Part III of the Gaming Compact, at page 4.

²⁴ See the Executive Summary and Conference results from the Revenue Estimating Conference (Feb. 20, 2015) at <u>http://edr.state.fl.us/Content/conferences/Indian-gaming/IndianGamingSummary.pdf</u> and

²⁵ In particular, the Gaming Compact acknowledges: "operation by the Florida Department of Lottery of those types of lottery games authorized under chapter 24, Florida Statutes, on February 1, 2010, but not including (i) any player-activated or operated machine or device other than a lottery vending machine or (ii) any banked or banking card or table game." The Gaming Compact further excludes: (iii) more than ten lottery vending machines at any or location or (iv) any lottery vending machine that dispenses electronic instant tickets at any licensed pari-mutuel location. See subparagraph 8 of paragraph B of Part XII of Gaming Compact at page 42. The Gaming Compact describes three types of lottery vending machines, none of which may allow a player to redeem a ticket: (1) a machine to dispense pre-printed paper instant lottery tickets (e.g., scratch-

lottery vending machine to redeem winning tickets, which is consistent with similar language in s. 24.112(15)(c), F.S.²⁶

The Gaming Compact provides that any expanded gaming (beyond what is specifically acknowledged) relieves the Tribe of its obligations to make substantial revenue sharing payments.²⁷

Office of Program Policy Analysis and Government Accountability (OPPAGA) Recommendations to Enhance Lottery Earnings

Section 24.123, F.S., requires the Legislature's OPPAGA to conduct an annual financial audit of the Department of the Lottery and provide recommendations to enhance the state lottery's earning capability and operational efficiency.²⁸ In the last two years, the OPPAGA has issued Report No. 14-06, concerning options available to the department to enhance revenues,²⁹ and Report No. 15-03, concerning increases in lottery revenues, further enhancement options, and options to increase efficiency.³⁰

No monies from the General Revenue Fund are appropriated to the department, which is supported solely by game ticket sales. For Fiscal Year 2014-2015, the Legislature appropriated \$163.5 million for operations from lottery revenue, with 420 positions authorized.³¹ In Fiscal Year 2014-2015, the department allocated approximately 75 percent, or \$122.5 million, of its \$163.5 million appropriation to produce and advertise online and scratch-off games.³²

In addition to funding the operational appropriation, lottery revenue is used to pay prizes and retailer commissions.³³ In Fiscal Year 2013-2014, prizes totaled \$3.43 billion and retailer commissions totaled \$297.3 million.³⁴

Lottery Ticket Sales at Gas Pumps and Automated Teller Machines (ATMs)

Noting that expanding product distribution could increase revenues, OPPAGA reported that in October 2012 the Minnesota Lottery implemented new technology and processes for sales at gas

off tickets); (2) a machine to dispense pre-determined electronic instant lottery tickets and reveal the outcome; or (3) a machine to dispense paper lottery tickets with numbers selected by the player or randomly by the machine, with the winning number selected in a drawing by the department. See paragraph R of Part III of Gaming Compact at page 10.

²⁶ Section 24.112(15)(c), F.S., provides that a vending machine that dispenses a lottery ticket "may dispense change to a purchaser but may not be used to redeem any type of winning lottery ticket."

²⁷ See last sentence in paragraph B of Part XII of Gaming Compact at page 43.

²⁸ See <u>http://www.oppaga.state.fl.us/ReportsByAgency.aspx?agency=Lottery,%20Department%20of%20the</u> (last visited March 25, 2015) for a list of OPPAGA reports related to the Department of the Lottery.

²⁹ See OPPAGA Report 14-06, at <u>http://www.oppaga.state.fl.us/MonitorDocs/Reports/pdf/1406rpt.pdf</u> (last accessed March 25, 2015).

³⁰ See Lottery Transfers Continue to Increase; Options Remain to Enhance Transfers and Increase Efficiency, Report No. 15-03, Office of Program Policy Analysis and Gov't Accountability, Florida Legislature, (January 2015), (hereinafter referred to as OPPAGA Report 15-03) at <u>http://www.oppaga.state.fl.us/MonitorDocs/Reports/pdf/1503rpt.pdf</u> (last accessed Mar. 25, 2015).

³¹ *Id.* at page 10.

 $^{^{32}}$ Id. at page 10.

³³ See s. 24.121(2) and (3), F.S.

³⁴ *Id.* at page 1.

stations and ATMs.³⁵ Players use a debit card and select the option to purchase at least three lottery tickets as part of a transaction to purchase gas or use an ATM. The player's age is verified by a scan of a driver's license, and the lottery purchase shows on the receipt. Tickets may be printed, or a player may opt to receive lottery numbers in a text or email message. Players may track ticket purchases on the lottery's website.³⁶ For prizes less than \$600, the lottery credits the bank account associated with the debit card; no visit to a retailer is required for redemption of a winning ticket.

The Missouri Lottery implemented similar technology in late 2013 with retailers already selling lottery tickets. The lottery website displays rules and restrictions for this type of purchase.³⁷ Purchases are limited to quick-pick (random) plays³⁸ for a single game drawing. Lottery tickets are payable by debit card, but credit cards may not be used. Each cardholder can purchase up to \$100 in lottery tickets per week, per debit card. Each transaction incurs a transaction fee. Prizes of \$600 or less are automatically credited to the debit card account of the purchaser, but larger prizes must be claimed at lottery headquarters by the cardholder who must in possession of the debit card and photo identification.

The OPPAGA report considered whether the convenience of purchasing lottery tickets at the pump or at similar point-of-sale terminals might cause in-store sales to decline. The OPPAGA found that during the short period this option has been available in Minnesota, there has been no negative effect on in-store sales.³⁹ The report noted that "offering this option at ATMs may help expand the retailer network to non-traditional locations."⁴⁰

In its most recent report on Florida Lottery revenues and operations,⁴¹ the OPPAGA notes:

As of December 2014, Play at the Pump is offered [in Minnesota] at 53 gas locations, with 452 pump screens and 131 ATM locations. Minnesota's total sales through these distribution points were \$20,000 in Fiscal Year 2013-14.... The Missouri Lottery began offering Play at the Pump and ATM sales in fall 2013 in select locations, followed by the California Lottery in fall 2014. California's Play at the Pump sales are limited to participating gas stations in Sacramento and Los Angeles counties.

III. Effect of Proposed Changes:

Section 1 of the bill amends s. 24.103, F.S., to add the term "point-of sale terminal." A point-of-sale terminal is another type of lottery vending machine to be used to purchase lottery tickets at

³⁵ See OPPAGA Report 14-06 at page 11.

³⁶ See <u>https://mnlottery-etickets.com/</u> (last visited Mar. 25, 2015).

³⁷ See <u>http://www.molottery.com/numbers/alternative_distribution.shtm</u> (last visited March 25, 2015).

³⁸ Teleconference with S. Goedde at Missouri Lottery (Mar. 17, 2014). Purchasers may select packages for Powerball® of 3,

⁵ or 10 plays only and for MegaMillions® of 5, 10 or 20 plays only.

³⁹ See OPPAGA REPORT 14-06 at page 14.

⁴⁰ Id.

⁴¹ See OPPAGA Report 15-03, note 30 supra.

retail locations under certain conditions. Payments for lottery tickets at a point-of-sale terminal may be paid by credit card, debit card, or retailer-issued charge cards.

Section 2 of the bill amends s. 24.105, F.S., and authorizes the department to create a program and adopt rules for the purchase of lottery tickets at point-of-sale terminals by persons over 18 years of age. A point-of-sale terminal has multiple uses (e.g., purchase of lottery tickets incidental to the purchase of other retail goods or services), while current lottery vending machines dispense lottery tickets only.

Section 3 of the bill amends s. 24.112, F.S., to provide that point-of-sale terminals may be used by the department, approved vendors, and approved retailers to facilitate the sale of lottery tickets or games. The bill tracks the following requirements stated in the Gaming Compact for lottery vending machines, providing that a point-of-sale terminal:

- Must dispense a paper lottery ticket with numbers selected by the player or randomly by the machine;
- Does not reveal the winning numbers (which are selected at a later time and a different location, through a drawing held by the Florida Lottery);
- May not make use of mechanical reels or video depictions of slot machine or casino game themes or titles; and
- May not be used to redeem winning tickets.

Lottery ticket sales revenue generated from point-of-sale terminals must be used to enhance instructional technology resources for students and teachers in Florida.

The bill takes effect upon becoming a law.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

CS/SB 1032 will allow retailers and vendors approved by the Department of the Lottery to use point-of-sale terminals for sales of lottery products. The convenience of purchasing lottery tickets at the pump or at similar point-of-sale terminals may increase retailer commissions (five percent of lottery ticket sales) by an indeterminate amount. The bill may also reduce in-store sales by an indeterminate amount.⁴²

C. Government Sector Impact:

The bill authorizes the Department of the Lottery to establish, at its option, procedures for using point-of-sale terminals to sell lottery tickets. The convenience of purchasing lottery tickets at the pump or at similar point-of-sale terminals may increase lottery ticket sales by an indeterminate amount. An impact conference would be needed to estimate the lottery ticket sales revenue that could be generated from point-of-sale terminals. The bills directs this revenue for the enhancement of instructional technology resources for students and teachers in Florida.

It is estimated that the vendor will absorb the majority of the costs to establish the program with minimal costs to the department.

VI. Technical Deficiencies:

None.

VII. Related Issues:

The bill provides the requirements for a point-of-sale terminal to facilitate the sales of a lottery ticket or game. The terminal must dispense a paper lottery ticket, utilize a platform that is certified or approved by the department, must not reveal the winning numbers, and the winning numbers are selected at a subsequent time and different location through a drawing by the Florida Lottery. The point-of-sale terminal may not be used to redeem a winning ticket. The point-of-sale terminal or any device linked to the terminal may not include or make use of video reels or mechanical reels or other video depictions of slot machine or casino game themes or titles on the lottery ticket, signs, or advertising.

Under the Gaming Compact between the State of Florida and the Seminole Tribe of Florida, the Florida Lottery may conduct lottery games through player-activated or operated machines that meet the definition of "Lottery Vending Machine" in the Gaming Compact,⁴³ without violating the exclusivity provisions of the Gaming Compact.⁴⁴ There are three types of lottery vending machines. The third type of machine is defined as:

⁴² See *OPPAGA Report*, No. 14-06 at page 14.

⁴³ See the executed Gaming Compact at <u>http://www.myfloridalicense.com/dbpr/pmw/documents/2010_Compact-Signed1.pdf</u> (last accessed Mar. 25, 2015), at pages 10-11 (paragraphs 1-3 of Part III, Section R).

⁴⁴ *Id.* at page 42 (paragraph 8 of Part XII, Section B).

3. A machine to dispense a paper lottery ticket with numbers selected by the player or randomly by the machine. The machine does not reveal the winning numbers and the winning numbers are selected at a subsequent time and different location through a drawing by the Florida Lottery. The machine, or any machine or device linked to the machine, may not include or make use of video reels or mechanical reels or other video depictions of slot machine or casino game themes or titles for game play. The machine may not be used to redeem a winning ticket. This does not preclude the use of casino game themes or titles for signage or advertising displays on the machine.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 24.103, 24.105, and 24.112.

IX. Additional Information:

A. Committee Substitute – Statement of Substantial Changes: (Summarizing differences between the Committee Substitute and the prior version of the bill.)

CS by Regulated Industries Committee on March 24, 2015:

The committee substitute requires lottery ticket sales revenue generated from point-ofsale terminals to be used to enhance instructional technology resources for students and teachers in Florida.

B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

 $\mathbf{B}\mathbf{y}$ the Committee on Regulated Industries; and Senators Richter, Diaz de la Portilla, and Braynon

580-02816-15 20151032c1 1 A bill to be entitled 2 An act relating to point-of-sale terminals; amending s. 24.103, F.S.; defining the term "point-of-sale 3 terminal"; amending s. 24.105, F.S.; authorizing the Department of the Lottery to create a program that authorizes certain persons to purchase a ticket or game at a point-of-sale terminal; authorizing the department to adopt rules; amending s. 24.112, F.S.; ç authorizing the department, a retailer operating from 10 one or more locations, or a vendor approved by the 11 department to use a point-of-sale terminal to sell a 12 lottery ticket or game; requiring a point-of-sale 13 terminal to perform certain functions; specifying that 14 the point-of-sale terminal may not reveal winning 15 numbers; prohibiting a point-of-sale terminal from 16 including video depictions of slot machine or casino 17 game themes or titles for game play; prohibiting a 18 point-of-sale terminal from being used to redeem a 19 winning ticket; providing that revenue generated by a 20 point-of-sale-terminal shall be used to enhance 21 instructional technology resources for students and 22 teachers in this state; providing an effective date. 23 24 Be It Enacted by the Legislature of the State of Florida: 25 26 Section 1. Section 24.103, Florida Statutes, is reordered 27 and amended to read: 28 24.103 Definitions.-As used in this act, the term: 29 (1) "Department" means the Department of the Lottery. Page 1 of 11

CODING: Words stricken are deletions; words underlined are additions.

580-02816-15 20151032c1 30 (6) (2) "Secretary" means the secretary of the department. 31 (3) "Person" means any individual, firm, association, joint 32 adventure, partnership, estate, trust, syndicate, fiduciary, 33 corporation, or other group or combination and includes an shall 34 include any agency or political subdivision of the state. 35 (4) "Point-of-sale terminal" means an electronic device 36 used to process credit card, debit card, or other similar charge 37 card payments at retail locations which is supported by networks that enable verification, payment, transfer of funds, and 38 39 logging of transactions. 40 (2) (4) "Major procurement" means a procurement for a 41 contract for the printing of tickets for use in any lottery 42 game, consultation services for the startup of the lottery, any 43 goods or services involving the official recording for lottery 44 game play purposes of a player's selections in any lottery game involving player selections, any goods or services involving the 45 receiving of a player's selection directly from a player in any 46 47 lottery game involving player selections, any goods or services 48 involving the drawing, determination, or generation of winners 49 in any lottery game, the security report services provided for in this act, or any goods and services relating to marketing and 50 promotion which exceed a value of \$25,000. 51 52 (5) "Retailer" means a person who sells lottery tickets on 53 behalf of the department pursuant to a contract. 54 (7) (6) "Vendor" means a person who provides or proposes to 55 provide goods or services to the department, but does not 56 include an employee of the department, a retailer, or a state 57 agency. 58 Section 2. Present subsections (19) and (20) of section Page 2 of 11 CODING: Words stricken are deletions; words underlined are additions.

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59	24.105, Florida Statutes, are redesignated as subsections (20)
60	and (21), respectively, and a new subsection (19) is added to
61	that section, to read:
62	24.105 Powers and duties of departmentThe department
63	shall:
64	(19) Have the authority to create a program that allows a
65	person who is 18 years of age or older to purchase a lottery
66	ticket or game at a point-of-sale terminal. The department may
67	adopt rules to administer the program.
68	Section 3. Section 24.112, Florida Statutes, is amended to
69	read:
70	24.112 Retailers of lottery tickets; authorization of
71	vending machines; point-of-sale terminals to dispense lottery
72	tickets
73	(1) The department shall promulgate rules specifying the
74	terms and conditions for contracting with retailers who will
75	best serve the public interest and promote the sale of lottery
76	tickets.
77	(2) In the selection of retailers, the department shall
78	consider factors such as financial responsibility, integrity,
79	reputation, accessibility of the place of business or activity
80	to the public, security of the premises, the sufficiency of
81	existing retailers to serve the public convenience, and the
82	projected volume of the sales for the lottery game involved. In
83	the consideration of these factors, the department may require
84	the information it deems necessary of any person applying for
85	authority to act as a retailer. However, the department may not
86	establish a limitation upon the number of retailers and shall
87	make every effort to allow small business participation as
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CODING: Words stricken are deletions; words underlined are additions.

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88	retailers. It is the intent of the Legislature that retailer
89	selections be based on business considerations and the public
90	convenience and that retailers be selected without regard to
91	political affiliation.
92	(3) The department \underline{may} shall not contract with any person
93	as a retailer who:
94	(a) Is less than 18 years of age.
95	(b) Is engaged exclusively in the business of selling
96	lottery tickets; however, this paragraph $\underline{may} \ \underline{shall}$ not preclude
97	the department from selling lottery tickets.
98	(c) Has been convicted of, or entered a plea of guilty or
99	nolo contendere to, a felony committed in the preceding 10
100	years, regardless of adjudication, unless the department
101	determines that:
102	1. The person has been pardoned or the person's civil
103	rights have been restored;
104	2. Subsequent to such conviction or entry of plea the
105	person has engaged in the kind of law-abiding commerce and good
106	citizenship that would reflect well upon the integrity of the
107	lottery; or
108	3. If the person is a firm, association, partnership,
109	trust, corporation, or other entity, the person has terminated
110	its relationship with the individual whose actions directly
111	contributed to the person's conviction or entry of plea.
112	(4) The department shall issue a certificate of authority
113	to each person with whom it contracts as a retailer for purposes
114	of display pursuant to subsection (6). The issuance of the
115	certificate <u>may</u> shall not confer upon the retailer any right
116	apart from that specifically granted in the contract. The

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580-02816-15

transferable.

not limited to:

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20151032c1 580-02816-15 20151032c1 authority to act as a retailer may shall not be assignable or 146 sales of tickets in a state-operated lottery, the compensation 147 received by the retailer from the department shall be deemed to (5) A Any contract executed by the department pursuant to 148 be the amount of the retail sale for the purposes of such this section shall specify the reasons for any suspension or 149 contractual compensation. termination of the contract by the department, including, but 150 (9) (a) The department may require each every retailer to post an appropriate bond as determined by the department, using 151 (a) Commission of a violation of this act or rule adopted 152 an insurance company acceptable to the department, in an amount 153 not to exceed twice the average lottery ticket sales of the (b) Failure to accurately account for lottery tickets, 154 retailer for the period within which the retailer is required to revenues, or prizes as required by the department. 155 remit lottery funds to the department. For the first 90 days of (c) Commission of any fraud, deceit, or misrepresentation. 156 sales of a new retailer, the amount of the bond may not exceed (d) Insufficient sale of tickets. twice the average estimated lottery ticket sales for the period 157 (e) Conduct prejudicial to public confidence in the 158 within which the retailer is required to remit lottery funds to 159 the department. This paragraph does shall not apply to lottery (f) Any material change in any matter considered by the 160 tickets that which are prepaid by the retailer. department in executing the contract with the retailer. 161 (b) In lieu of such bond, the department may purchase (6) Each Every retailer shall post and keep conspicuously 162 blanket bonds covering all or selected retailers or may allow a displayed in a location on the premises accessible to the public 163 retailer to deposit and maintain with the Chief Financial its certificate of authority and, with respect to each game, a 164 Officer securities that are interest bearing or accruing and statement supplied by the department of the estimated odds of 165 that, with the exception of those specified in subparagraphs 1. 166 and 2., are rated in one of the four highest classifications by (7) A No contract with a retailer may not shall authorize 167 an established nationally recognized investment rating service. 168 Securities eligible under this paragraph shall be limited to: 169 1. Certificates of deposit issued by solvent banks or 170 savings associations organized and existing under the laws of 171 this state or under the laws of the United States and having 172 their principal place of business in this state. 173 2. United States bonds, notes, and bills for which the full faith and credit of the government of the United States is 174 Page 6 of 11 CODING: Words stricken are deletions; words underlined are additions.

138 139 the sale of lottery tickets at more than one location, and a 140 retailer may sell lottery tickets only at the location stated on 141 the certificate of authority. 142 (8) With respect to any retailer whose rental payments for 143 premises are contractually computed, in whole or in part, on the 144 basis of a percentage of retail sales, and where such 145 computation of retail sales is not explicitly defined to include

winning a some prize for the game.

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pledged for the payment of principal and interest	t.		204	herein and for purposes of this subsec	tion only , the term
3. General obligation bonds and notes of an	y political		205	"accessibility for disabled persons on	habitable grade levels"
subdivision of the state.			206	means that retailers shall provide ram	ps, platforms, aisles and
4. Corporate bonds of any corporation that :	is not an		207	pathway widths, turnaround areas, and p	parking spaces to the
affiliate or subsidiary of the depositor.			208	extent these are required for the retain	iler's premises by the
			209	particular jurisdiction where the reta	iler is located.
Such securities shall be held in trust and shall	have at all		210	Accessibility shall be required to only	y one point of sale of
times a market value at least equal to an amount	required by the		211	lottery tickets for each lottery retain	ler location. The
department.			212	requirements of this subsection shall b	be deemed to have been met
(10) Each Every contract entered into by the	e department		213	if, in lieu of the foregoing, disabled	persons can purchase
pursuant to this section shall contain a provision	on for payment		214	tickets from the retail location by mea	ans of a drive-up window,
of liquidated damages to the department for any b	oreach of		215	provided the hours of access at the dr	ive-up window are not less
contract by the retailer.			216	than those provided at any other entra	nce at that lottery
(11) The department shall establish procedu	res by which		217	retailer location. Inspections for comp	pliance with this
each retailer shall account for all tickets sold	by the retailer		218	subsection shall be performed by those	enforcement authorities
and account for all funds received by the retails	er from such		219	responsible for enforcement pursuant to	o s. 553.80 in accordance
sales. The contract with each retailer shall inc	lude provisions		220	with procedures established by those an	athorities. Those
relating to the sale of tickets, payment of money	ys to the		221	enforcement authorities shall provide	to the Department of the
department, reports, service charges, and interest	st and		222	Lottery a certification of noncompliant	ce for any lottery
penalties, if necessary, as the department shall	deem		223	retailer not meeting such requirements	
appropriate.			224	(14) The secretary may, after fil:	ing with the Department of
(12) No Payment by a retailer to the departm	ment for tickets		225	State his or her manual signature cert:	ified by the secretary
may not shall be in cash. All such payments shall	l be in the form		226	under oath, execute or cause to be exec	cuted contracts between
of a check, bank draft, electronic fund transfer,	, or other		227	the department and retailers by means of	of engraving, imprinting,
financial instrument authorized by the secretary			228	stamping, or other facsimile signature	
(13) Each retailer shall provide accessibil:	ity for disabled		229	(15) A vending machine may be used	d to dispense online
persons on habitable grade levels. This subsection	on does not		230	lottery tickets, instant lottery ticket	ts, or both online and
apply to a retail location that which has an entr	rance door		231	instant lottery tickets.	
threshold more than 12 inches above ground level	. As used <u>in</u>		232	(a) The vending machine must:	
Page 7 of 11				Page 8 of 11	

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233	1. Dispense a lottery ticket after a purchaser inserts a
234	coin or currency in the machine.
235	2. Be capable of being electronically deactivated for a
236	period of 5 minutes or more.
237	3. Be designed to prevent its use for any purpose other
238	than dispensing a lottery ticket.
239	(b) In order to be authorized to use a vending machine to
240	dispense lottery tickets, a retailer must:
241	1. Locate the vending machine in the retailer's direct line
242	of sight to ensure that purchases are only made by persons at
243	least 18 years of age.
244	2. Ensure that at least one employee is on duty when the
245	vending machine is available for use. However, if the retailer
246	has previously violated s. 24.1055, at least two employees must
247	be on duty when the vending machine is available for use.
248	(c) A vending machine that dispenses a lottery ticket may
249	dispense change to a purchaser but may not be used to redeem any
250	type of winning lottery ticket.
251	(d) The vending machine, or any machine or device linked to
252	the vending machine, may not include or make use of video reels
253	or mechanical reels or other video depictions of slot machine or
254	casino game themes or titles for game play. This does not
255	preclude the use of casino game themes or titles on such tickets
256	or signage or advertising displays on the machines.
257	(16) The department, a retailer operating from one or more
258	locations, or a vendor approved by the department may use a
259	point-of-sale terminal to facilitate the sale of a lottery
260	ticket or game.
261	(a) A point-of-sale terminal must:
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262	1. Dispense a paper lottery ticket with numbers selected by
263	the purchaser or selected randomly by the machine after the
264	purchaser uses a credit card, debit card, charge card, or other
265	similar card issued by a bank, savings association, credit
266	union, or charge card company or issued by a retailer pursuant
267	to part II of chapter 520 for payment;
268	2. Recognize a valid driver license or use another age
269	verification process approved by the department to ensure that
270	only persons at least 18 years of age may purchase a lottery
271	ticket or game;
272	3. Process a lottery transaction through a platform that is
273	certified or otherwise approved by the department; and
274	4. Be in compliance with all applicable department
275	requirements related to the lottery ticket or game offered for
276	sale.
277	(b) A point-of-sale terminal does not reveal winning
278	numbers, which are selected at a subsequent time and different
279	location through a drawing by the Florida Lottery.
280	(c) A point-of-sale terminal, or any machine or device
281	linked to the point-of-sale terminal, may not include or make
282	use of video reels or mechanical reels or other video depictions
283	of slot machine or casino game themes or titles for game play.
284	This does not preclude the use of casino game themes or titles
285	on a lottery ticket or game or on the signage or advertising
286	displays on the terminal.
287	(d) A point-of-sale terminal may not be used to redeem a
288	winning ticket.
289	(17) Revenue generated from a point-of-sale terminal under
290	this section shall be used to enhance instructional technology

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Florida Senate - 2015	CS for SB 1032
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resources for students and teachers in	
Section 4. This act shall take eff	Eect upon becoming a law.
' Page 11 of 11	'
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for the second se		THE FLORIDA SI	ENATE			
4/8 - 3/7/ 15 Meeing Date	(Deliver BOTH copies of this for	EARANCE m to the Senator or Senate				SB 1032 3ill Number (if applicable)
Topic <u>Point-of-sale Te</u> Name Brewster Bevis	erminals				. <u> </u>	ent Barcode (if applicable)
Job Title Senior Vice F Address 516 N. Adam	······································			Phone 224	-7173	
^{Street} Tallahassee ^{City}		L	32301 <i>Zip</i>	Email BBE		F.COM
Speaking: For	Against Inform		Waive Sp	eaking: 🖌		oort Against Against on into the record.)
Representing Ass	ociated Industries of Flo	prida				
Appearing at request of While it is a Senate tradition meeting. Those who do so	n to encourage public test	timony time may n	ot permit all r	versone wiehin	- na to eno	e: Yes No
meeting. Those who do spe	eak may be asked to limit	their remarks so th	at as many p	ersons as pos	ssible car	n be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prep	pared By: The F	Professiona	I Staff of the App	propriations Subcor	nmittee on General Government			
BILL: PCS/CS/SB 1126 (242306)								
INTRODUCER:	Appropriations Subcommittee on General Government; Banking and Insurance Committee; and Senator Altman							
SUBJECT:	Continuing	g Care Con	nmunities					
DATE:	April 10, 2	015	REVISED:					
ANAI	YST	STAF	F DIRECTOR	REFERENCE	ACTION			
1. Knudson		Knuds	on	BI	Fav/CS			
2. Betta		DeLoa	ich	AGG	Recommend: Fav/CS			
3.				FP				

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Technical Changes

I. Summary:

PCS/CS/SB 1126 requires continuing care facilities to provide refunds of entrance fees within 90 days after the continuing care contract is terminated and the unit is vacated, instead of within 120 days of the notice to cancel as under current law. The provision applies to contracts entered into on or after January 1, 2016, and contract addendums that are approved by the Office of Insurance Regulation (OIR). The bill requires continuing care contracts to specify one of three sources of payment for refunds paid from the proceeds of subsequent entrance fees and prohibits refunds conditioned on receipt of the entrance fee for the same unit as of October 1, 2016. The bill also, in specified circumstances, requires the contract to include a statutorily required time frame for the refund of an entrance fee (if the entrance fee refund will be paid from the proceeds of the next entrance fee for a like or similar unit).

The bill requires continuing care retirement communities (CCRCs) to establish residents' councils, whose activities must be independent of the CCRC. Currently, the formation of residents' councils are optional. The bill requires each residents' council to designate a resident to represent them before the governing body of the provider.

The bill specifies that continuing care and continuing care at-home contracts are preferred claims in a receivership or liquidation and are subordinate only to secured claims.

The bill revises disclosure requirements for third-party audits of the CCRC and notice requirements related to examination reports and any related corrective action plan.

There is no fiscal impact to the state.

The bill is effective on October 1, 2015.

II. Present Situation:

Continuing Care Retirement Communities (CCRC)

A continuing care facility provides shelter and nursing care or personal services to residents upon the payment of an entrance fee.¹ According to representatives of CCRCs, continuing care facilities generally feature apartment style independent living units, assisted living units, and nursing care, typically all on a single campus.² Many also offer assisted living, memory support care, and other specialty care arrangements.³ These facilities also provide residents with dining options, housekeeping, security, transportation, social and recreational activities, and wellness and fitness programs.⁴ Continuing care facilities may also offer at-home programs that provide residents CCRC services while continuing to live in their own homes until they are ready to move to the CCRC.⁵ In addition to the entrance fee, a CCRC also generally charge residents monthly fees to cover costs related to health care and other aspects of community living.⁶

There are currently 71 licensed continuing care retirement communities in Florida.⁷ Continuing care retirement communities are spread throughout the state, with Palm Beach, Sarasota, and Pinellas counties having the greatest numbers of these communities. Almost 25,000 residents lived in a CCRC during 2013.

Oversight responsibility of these entities is shared primarily between the Agency for Health Care Administration (AHCA) and the Office of Insurance Regulation (OIR). The AHCA regulates aspects of CCRCs related to the provision of health care such as assisted living, skilled nursing care, quality of care, and concerns with medical facilities. Because residents pay, in some cases, considerable amounts in entrance fees and ongoing monthly fees, there is a need to ensure that CCRCs are in the proper financial and managerial position to provide services to present and future residents. Accordingly, the OIR is given primary responsibility to authorize and monitor the operation of facilities and to determine facilities' financial status and the management capabilities of their managers and owners.⁸ If a continuing care provider is accredited through a process substantially equivalent to the requirements of chapter 651, F.S., the OIR may waive requirements of that chapter.⁹ The Department of Financial Services (DFS) may become

⁹ Section 651.028, F.S.

¹ Section 651.011, F.S.

² Jane E. Zarem, *Today's Continuing Care Retirement Community*, pg. 2 (July 2010).

³ Zarem, *supra* note 2, at 2.

⁴ Zarem, *supra* note 2, at 2.

⁵ Section 651.057, F.S.

⁶ About Continuing Care Retirement Communities, AARP.org, <u>http://www.aarp.org/relationships/caregiving-resource-center/info-09-2010/ho continuing care retirement communities.html</u> (last visited March 7, 2015).

⁷ Office of Insurance Regulation, *Presentation to the Governor's Continuing Care Advisory Council* (September 29, 2014).

⁸ See ss. 651.021 and 651.023, F.S.

involved after a contractual agreement has been signed by both parties or during a mediation process. These matters are usually initially addressed through DFS's Consumer Helpline.

In order to operate a CCRC in Florida, a provider must obtain from the OIR a certificate of authority predicated upon first receiving a provisional certificate.¹⁰ The application process involves submitting a market feasibility study and various financial information, including projected revenues and expenses, current assets and liabilities of the applicant, and expectations of the financial condition of the project.¹¹ A certificate of authority will only be issued once a provider submits proof that a minimum of 50 percent of the units available have been reserved.¹²

Continuing Care Retirement Community Contracts

Continuing care services are governed by a contract between the facility and the resident of a CCRC. In Florida, continuing care contracts are considered an insurance product and are reviewed and approved for the market by the OIR.¹³ Each contract for continuing care services must:

- Provide for continuing care of one resident, or two residents living in a double occupancy room, under regulations set out by the provider;
- List all property transferred to the facility by the resident upon moving to the CCRC, including amounts paid or payable by the resident;
- Specify all services to be provided by the provider to each resident, including, but not limited to, food, shelter, personal services, nursing care, drugs, burial and incidentals;
- Describe the terms and conditions for cancellation of the contract given a variety of circumstances; and
- Describe all other relevant terms and conditions included in statute.¹⁴

The entrance fee is an initial or deterred payment made as full or partial payment for continuing care.¹⁵ According to CCRC providers, entrance fees typically are strongly correlated to local housing prices, though they range widely.¹⁶ Generally, entrance fees range from \$100,000 to \$1 million.¹⁷ Under Florida law, a continuing care contract must specify the terms governing the refund of any portion of the entrance fee.¹⁸ A CCRC facility may only retain up to two percent of the entrance fee per month of resident occupancy along with a processing fee of up to five percent.¹⁹ If the continuing care contract may also provide that the refund will be paid from the proceeds of the next entrance fees received by the provider,²⁰ or, if the provider is no

¹⁰ Section 651.022, F.S.

¹¹ See ss. 651.021-651.023, F.S.

¹² Section 651.023(4)(a), F.S.

¹³ Section 651.055(1), F.S.

 $^{^{14}}$ Id.

¹⁵ See s. 651.011(5), F.S.

¹⁶ Zarem, *supra* note 2, at 9.

¹⁷ About Continuing Care Retirement Communities, AARP.org, <u>http://www.aarp.org/relationships/caregiving-resource-center/info-09-2010/ho continuing care retirement communities.html</u> (last visited March 7, 2015).

¹⁸ Section 651.055(1)(g)1., F.S.

¹⁹ Section 651.055(1)(g)2., F.S.

²⁰ For units for which there are not prior resident claims.

longer marketing CCRC contracts, within 200 days after the date of notice.²¹ If the contract is cancelled before the unit is occupied, the entire entrance fee must be refunded other than a processing fee of up to five percent of the entire entrance fee.²² Florida law requires the contract to specify the terms under which a contract is cancelled due to the resident's death, which may include a provision allowing the CCRC provider to retain the entire entrance fee.²³

Rights of Residents in a Continuing Care Retirement Community

The OIR is also authorized to discipline a facility for violations of residents' rights.²⁴ These rights include: a right to live in a safe and decent living environment, free from abuse and neglect; freedom to participate in and benefit from community services and activities and to achieve the highest possible level of independence, autonomy, and interaction within the community; and present grievances and recommend changes in policies, procedures, and services to the staff of the facility, governing officials, or any other person without restraint, interference, coercion, discrimination, or reprisal.²⁵

Current law requires CCRCs to hold quarterly meetings at which residents' organizations may be represented.²⁶ The meetings are for the purpose of holding a free discussion of subjects such as the facility's income, expenditures, financial trends, and problems, as well as proposed changes in policies, programs, and services. If the CCRC proposes the imposition or increase of a monthly maintenance fee, additional duties are placed on the CCRC provider to provide notice and give reasons for the proposed action.

Residents of a CCRC may form a residents' council for the purpose of representing residents in quarterly meetings with the CCRC provider.²⁷ Florida law provides a process by which a residents' council is formed. The residents' council must be created by a vote in which at least 40 percent of the total resident population participates and a majority of the participants vote in favor of creating the council.²⁸ A residents' council may designate a resident to represent them before the governing body of the provider.²⁹ The residents' council representative must be invited to participate in the portion of any meeting of the full governing body of the CCRC during which proposed changes in resident fees or services will be discussed.³⁰

If the OIR institutes receivership or liquidation proceedings against a CCRC, the continuing care contracts are deemed preferred claims against assets of the provider.³¹ Such claims are subordinate, however, to any secured claim and the priority claims detailed in s. 631.271, F.S. Florida law does not specify the claim status of continuing care contracts in a bankruptcy proceeding.

- ²⁵ Id.
- ²⁶ Section 651.085, F.S.
- ²⁷ Section 651.081, F.S.
- ²⁸ Section 651.081(2), F.S.
- ²⁹ Section 651.085(2), F.S.
- ³⁰ Section 651.085(3), F.S.
- ³¹ Section 651.071, F.S.

²¹ Section 651.055(1)(g)3., F.S.

²² Section 651.055(1)(g)4., F.S.

²³ Section 651.055(1)(h), F.S.

²⁴ Section 651.083, F.S.

III. Effect of Proposed Changes:

Refunds of Entrance Fees at Cancellation of Continuing Care Contracts

Section 1 amends s. 651.055, F.S., to revise the statutory requirements for refunding portions of entrance fees to residents who do not have a transferrable membership or ownership right in the continuing care facility.

The bill requires continuing care facilities to provide refunds of entrance fees within 90 days after the continuing care contract is terminated and the unit is vacated, instead of within 120 days of the notice to cancel under current law. The provision applies to all contracts entered into on or after January 1, 2016. For contracts entered into before that date, the continuing care resident may execute a contract addendum approved by the OIR providing for a refund within 90 days. The bill does not change the requirement that CCRC providers may only retain up to two percent of the entrance fee per month of occupancy by the resident.

If the continuing care contract provides for the CCRC to retain no more than one percent per month of resident occupancy, current law allows continuing care contracts to specify that an entrance fee refund will be paid from the proceeds of the next entrance fee received by the CCRC for which there are no prior claims. The bill requires continuing care contracts to specify one of three sources of payment for the refund:

- The entrance fee refund will be paid from the proceeds of the next entrance fee;
- The entrance fee refund will be paid from the proceeds of the next entrance fee for a like or similar unit³² for which there are no prior claims; or
- The entrance fee refund will be paid from the proceeds of the next entrance fee for the unit being vacated. This option may only be used until October 1, 2016. The option is allowed until October 1, 2016, because there are CCRCs that currently have this option in their contracts. Such CCRCs must submit to the OIR for approval by August 2, 2016, a new or amended contract that uses one of the other refund options.

The bill also requires the contract to specify the following time frames for the refund of an entrance fee if the continuing care contract specifies that the entrance fee refund will be paid from the proceeds of the next entrance fee for a like or similar unit:

- If the refund is due upon the resident's death or relocation to another level of care that results in termination of the CCRC contract, the refund must be made the earlier of 30 days after the CCRC receives the next entrance fee for a like or similar unit or within a specified maximum number of months or years, as specified by the contract.
- If the refund is due because the resident vacates the unit and voluntarily terminates³³ the contract after the seven day rescission period, the refund must be paid within 30 days after the CCRC receives the next entrance fee for a like or similar unit for which there are no prior claims.

³² The bill defines "like or similar unit" as a category that has similar characteristics including comparable square footage, number of bedrooms, or location. Each such category must contain at least 5 percent of the total number of residential units or, if the units are not single family homes, at least 10 units.

³³ Under the bill, a continuing care contract is voluntarily terminated when a resident provides written notice of intent to leave and moves out of the CCRC after the 7-day rescission period.

If the CCRC is not marketing continuing care contracts, refunds must be paid within 200 days after the contract terminates and the unit is vacated.

Waiver of Continuing Care Facility Requirements

Section 2 amends s. 651.028, F.S., to limit the OIR's authority to waive requirements placed on accredited CCRCs by ch. 651, F.S. The bill specifies that a waiver may only be given to a CCRC that is accredited without stipulations or conditions. The bill maintains current law allowing only those waivers that are consistent with the security protections of the chapter. The only requirement typically waived by the OIR is the requirement to submit quarterly financial reports.³⁴

Priority of Claims in Receivership or Liquidation

Section 3 amends s. 651.071, F.S., to specify that in a receivership or liquidation proceeding, CCRC contract claims are subordinate to the priority claims listed in s. 631.271, F.S., related to the estate of an insurer. Current law makes such contracts preferred claims in a liquidation or receivership, but subordinates them to secured claims and the priority claims listed in s. 631.271, F.S. F.S.

Residents' Councils and Quarterly Meetings

Section 5 amends s. 651.081, F.S., to require each CCRC to establish a residents' council, which must be established through an election by the residents. Under current law, it is optional both to establish a residents' council and to do so through the election process outlined in statute.

The bill provides mandatory attributes of a residents' council. Residents' council activities must be independent of the CCRC provider. Additionally, the CCRC provider is not responsible for the costs of the residents' council or ensuring the council's compliance with statute. The residents' council must adopt its own bylaws and governance documents. The governing documents may include term limits for council members.

The council must also provide for open meetings when appropriate. The residents' council must provide a forum for residents to submit issues or make inquiries, particularly on matters that impact the general residential quality of life and cultural environment of the CCRC. The council governing documents must define the process by which residents may submit such inquiries and issues and the timeframe for the council to respond. The council must also serve as a liaison to provide input on such matters to the appropriate representative of the CCRC.

If a licensed CCRC files for federal chapter 11 bankruptcy, the CCRC must include in its required filing with the United States Trustee the 20 largest unsecured creditors, the name and contact information of a designated resident of the residents' council, and, if appropriate, a statement explaining why the designated resident was chosen by the residents' council to serve as a representative of the residents' interest on the creditors' committee.

³⁴ See Office of Insurance Regulation, *Senate Bill 1126 Agency Analysis* (March 3, 2015) (on file with the Senate Committee on Banking and Insurance).

Section 6 amends s. 651.085, F.S., to require the OIR to request verification from each CCRC that required quarterly meetings between the CCRC governing body or designated representative and the residents are held and open to all residents. Currently, the OIR is only required to request verification upon receiving a complaint from the residents' council.

The bill also requires the residents' council to designate a resident to represent them before the governing body of the provider. A licensed CCRC provider may allow a resident of a facility to be a voting member of the board of directors or governing body of the CCRC, and may establish criteria for the selection of that resident. If the board or governing body of a licensed CCRC provider operates more than one facility, it may select a resident from among its facilities to serve on the board or governing body on a rotating basis.

Notice of Examination Report and Corrective Action Plan; Disclosure of Audit

Section 4 amends s. 651.105, F.S., to require the OIR to provide notice to the CCRC executive officer of all compliance deficiencies identified by the OIR in an examination. The bill also directs the OIR to determine during each routine examination whether all required disclosures have been made to the CCRC executive officer. A representative of the provider must give a copy of the OIR final examination report and any corrective action plan to the executive officer of the CCRC governing body within 60 days after report issuance.

Section 7 amends s. 651.091, F.S., to require each CCRC to distribute a copy of the most recent third-party financial audit filed with the annual report to the president or chair of the residents' council within 30 days after filing the annual report with the OIR. The CCRC must also designate a staff person to provide an explanation of the audit.

Effective Date

Section 8 provides an effective date of October 1, 2015.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

Under PCS/CS/SB 1126, residents of CCRC communities that enter receivership or liquidation may benefit from continuing care contracts that are made priority claims subordinate only to secured claims.

C. Government Sector Impact:

The Office of Insurance Regulation and the Department of Children and Families each indicated there is no fiscal impact to their respective agencies.

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 651.055, 651.028, 651.071, 651.105, 651.081, 651.085, and 651.091.

IX. Additional Information:

A. Committee Substitute – Statement of Changes: (Summarizing differences between the Committee Substitute and the prior version of the bill.)

Recommended CS/CS by Appropriations Subcommittee on General Government on April 8, 2015:

The proposed committee substitute removes a reference adding "bankruptcy" in s. 651.071, F.S., to the types of proceedings in which continuing care and continuing care at home contracts executed by a provider will be deemed preferred claims. Also, the proposed committee substitute makes a clarifying change stating that a residents' council governance documents shall be approved by the residents.

CS by Banking and Insurance on March 10, 2015:

The CS makes technical and clarifying changes to the bill.

B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

Florida Senate - 2015 Bill No. CS for SB 1126

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LEGISLATIVE ACTION

Senate House • Comm: RCS 04/08/2015 Appropriations Subcommittee on General Government (Altman) recommended the following: Senate Amendment (with title amendment) Delete line 177 and insert: (1) In the event of receivership or ======== T I T L E A M E N D M E N T ============ And the title is amended as follows: Delete lines 7 - 11 and insert:

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Florida Senate - 2015 Bill No. CS for SB 1126



11 facilities; amending s. 651.071, F.S.; revising the 12 subordination of continuing care and continuing care 13 at-home contracts that are deemed preferred claims in 14 receivership or liquidation proceedings; amending s. 15 651.105, F.S.; revising notice Florida Senate - 2015 Bill No. CS for SB 1126

LEGISLATIVE ACTION

Sena	te .		House
Comm:	RCS .		
04/08/	2015 .		
Appropriati	ons Subcommittee on Ger	neral Government (A	ltman)
recommended	l the following:		
Senate	Amendment		
Delete	e line 257		
and insert:			
governance	documents subject to th	ne vote and approva	l of the
	The residents' council		

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Page 1 of 1

597-02116-15

20151126c1

CS for SB 1126

By the Committee on Banking and Insurance; and Senator Altman

1 A bill to be entitled 2 An act relating to continuing care communities; amending s. 651.055, F.S.; revising requirements for 3 continuing care contracts; amending s. 651.028, F.S.; revising authority of the Office of Insurance Regulation to waive requirements for accredited facilities; amending s. 651.071, F.S.; providing that continuing care and continuing care at-home contracts ç are preferred claims in the event of bankruptcy 10 proceedings against a provider; revising subordination 11 of claims; amending s. 651.105, F.S.; revising notice 12 requirements; revising duties of the office; requiring 13 an agent of a provider to provide a copy of an 14 examination report and corrective action plan under 15 certain conditions; amending s. 651.081, F.S.; 16 requiring a residents' council to provide a forum for

17 certain purposes; requiring a residents' council to 18 adopt its own bylaws and governance documents;

- amending s. 651.085, F.S.; revising provisions
- 20 relating to quarterly meetings between residents and
- 21 the governing body of the provider; revising powers of
- 22 the residents' council; amending s. 651.091, F.S.; 23 revising continuing care facility reporting
- 24 requirements; providing an effective date.
- 2.5

26 Be It Enacted by the Legislature of the State of Florida: 27

28 Section 1. Paragraphs (g) through (k) of subsection (1) of 29 section 651.055, Florida Statutes, are amended to read:

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 $\textbf{CODING: Words } \underline{stricken} \text{ are deletions; words } \underline{underlined} \text{ are additions.}$

597-02116-15 20151126c1 30 651.055 Continuing care contracts; right to rescind .-31 (1) Each continuing care contract and each addendum to such 32 contract shall be submitted to and approved by the office before 33 its use in this state. Thereafter, no other form of contract 34 shall be used by the provider until it has been submitted to and 35 approved by the office. Each contract must: 36 (g) Provide that the contract may be canceled by giving at 37 least 30 days' written notice of cancellation by the provider, 38 the resident, or the person who provided the transfer of 39 property or funds for the care of such resident. However, if a 40 contract is canceled because there has been a good faith 41 determination that a resident is a danger to himself or herself or others, only such notice as is reasonable under the 42 43 circumstances is required. 44 (h) 1. Describe The contract must also provide in clear and 45 understandable language, in print no smaller than the largest type used in the body of the contract, the terms governing the 46 47 refund of any portion of the entrance fee. 48 1.2. For a resident whose contract with the facility 49 provides that the resident does not receive a transferable membership or ownership right in the facility, and who has 50 occupied his or her unit, the refund shall be calculated on a 51 52 pro rata basis with the facility retaining up to 2 percent per 53 month of occupancy by the resident and up to a 5 percent 54 processing fee. Such refund must be paid within 120 days after 55 giving the notice of intention to cancel. For contracts entered 56 into on or after January 1, 2016, refunds must be made within 90 57 days after the contract is terminated and the unit is vacated. A resident who enters into a contract before January 1, 2016, may 58

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	597-02116-15 20151126c1
59	voluntarily sign a contract addendum approved by the office that
60	provides for a revised refund requirement.
61	2.3. In addition to a processing fee not to exceed 5
62	percent, if the contract provides for the facility to retain no
63	more than up to 1 percent per month of occupancy by the resident
64	and the resident does not receive a transferable membership or
65	ownership right in the facility, the contract shall, it may
66	provide that such refund will be paid from one of the following
67	sources of proceeds:
68	a. The proceeds of the next entrance fees received by the
69	provider for units for which there are no prior claims by any
70	resident until paid in full <u>;</u>
71	b. The proceeds of the next entrance fee received by the
72	provider for a like or similar unit as specified in the
73	residency or reservation contract signed by the resident for
74	which there are no prior claims by any resident until paid in
75	<u>full;</u> or
76	c. The proceeds of the next entrance fee received by the
77	provider for the unit that is vacated if the contract is
78	approved by the office before October 1, 2015. A provider may
79	not use this refund option after October 1, 2016, and must
80	submit a new or amended contract with an alternative refund
81	provision to the office for approval by August 2, 2016, if the
82	provider has discontinued marketing continuing care contracts,
83	within 200 days after the date of notice.
84	3. For contracts entered into on or after January 1, 2016,
85	that provide for a refund in accordance with sub-subparagraph
86	2.b., the following provisions apply:
87	a. Any refund that is due upon the resident's death or
,	Page 3 of 13

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	597-02116-15 20151126c1
88	relocation of the resident to another level of care that results
89	in the termination of the contract must be paid by the earlier
90	<u>of:</u>
91	(I) Thirty days after receipt by the provider of the next
92	entrance fee received for a like or similar unit for which there
93	is no prior claim by any resident until paid in full; or
94	(II) Within a specified maximum number of months or years,
95	determined by the provider and specified in the contract, after
96	the contract is terminated and the unit is vacated.
97	b. Any refund that is due to a resident who vacates the
98	unit and voluntarily terminates a contract after the 7-day
99	rescission period required in subsection (2) must be paid within
100	30 days after receipt by the provider of the next entrance fee
101	for a like or similar unit for which there are no prior claims
102	by any resident until paid in full and is not subject to the
103	provisions in sub-subparagraph a. A contract is voluntarily
104	terminated when a resident provides written notice of intent to
105	leave and moves out of the continuing care facility after the 7-
106	day rescission period.
107	4. For purposes of this paragraph, the term "like or
108	similar unit" means a residential dwelling categorized into a
109	group of units which have similar characteristics, such as
110	comparable square footage, number of bedrooms, location, age of
111	construction, or a combination of one or more of these features
112	as specified in the residency or reservation contract. Each
113	category must consist of at least 5 percent of the total number
114	of residential units designated for independent living or 10
115	residential units designated for independent living, whichever
116	is less. However, a group of units consisting of single family
,	Page 4 of 13

	597-02116-15 20151126c1			597-02116-15 20151126c1
117	homes may contain fewer than 10 units.	1	46 n	monthly recurring and nonrecurring charges or fees for goods and
118	5. If the provider has discontinued marketing continuing	1	47 s	services received. The contract must provide for advance notice
119	care contracts, any refund due a resident must be paid within	1	48 t	to the resident, of at least 60 days, before any change in fees
120	200 days after the contract is terminated and the unit is	1	49 0	or charges or the scope of care or services is effective, except
121	vacated.	1	50 f	for changes required by state or federal assistance programs.
122	6.4. Unless subsection (5) applies, for any prospective	1	51	(k) (j) Provide that charges for care paid in one lump sum
123	resident, regardless of whether or not such a resident receives	1	52 n	may not be increased or changed during the duration of the
124	a transferable membership or ownership right in the facility,	1	53 a	agreed upon care, except for changes required by state or
125	who cancels the contract before occupancy of the unit, the	1	54 f	federal assistance programs.
126	entire amount paid toward the entrance fee shall be refunded,	1	55	(1)(k) Specify whether the facility is, or is affiliated
127	less a processing fee of up to 5 percent of the entire entrance	1	56 v	with, a religious, nonprofit, or proprietary organization or
128	fee; however, the processing fee may not exceed the amount paid	1	57 n	management entity; the extent to which the affiliate
129	by the prospective resident. Such refund must be paid within 60	1	58 c	organization will be responsible for the financial and
130	days after the resident gives giving notice of intention to	1	59 d	contractual obligations of the provider; and the provisions of
131	cancel. For a resident who has occupied his or her unit and who	1	60 t	the federal Internal Revenue Code, if any, under which the
132	has received a transferable membership or ownership right in the	1	61 p	provider or affiliate is exempt from the payment of federal
133	facility, the foregoing refund provisions do not apply but are	1	62 i	income tax.
134	deemed satisfied by the acquisition or receipt of a transferable	1	63	Section 2. Section 651.028, Florida Statutes, is amended to
135	membership or an ownership right in the facility. The provider	1	64 1	read:
136	may not charge any fee for the transfer of membership or sale of	1	65	651.028 Accredited facilities.—If a provider is accredited
137	an ownership right.	1	66 <u>v</u>	without stipulations or conditions by a process found by the
138	(i) (h) State the terms under which a contract is canceled	1	67 c	office to be acceptable and substantially equivalent to the
139	by the death of the resident. These terms may contain a	1	68 F	provisions of this chapter, the office may, pursuant to rule of
140	provision that, upon the death of a resident, the entrance fee	1	69 t	the commission, waive any requirements of this chapter with
141	of such resident is considered earned and becomes the property	1	70 ı	respect to the provider if the office finds that such waivers
142	of the provider. If the unit is shared, the conditions with	1	71 a	are not inconsistent with the security protections intended by
143	respect to the effect of the death or removal of one of the	1	72 t	this chapter.
144	residents must be included in the contract.	1	73	Section 3. Subsection (1) of section 651.071, Florida
145	(j) (i) Describe the policies that may lead to changes in	1	74 5	Statutes, is amended to read:
	Page 5 of 13			Page 6 of 13
C	CODING: Words stricken are deletions; words <u>underlined</u> are additions.		COL	DING: Words stricken are deletions; words <u>underlined</u> are additions.

597-02116-15 20151126c1 175 651.071 Contracts as preferred claims on liquidation or 176 receivership.-177 (1) In the event of bankruptcy, receivership, or 178 liquidation proceedings against a provider, all continuing care and continuing care at-home contracts executed by a provider 179 180 shall be deemed preferred claims against all assets owned by the 181 provider; however, such claims are subordinate to those priority 182 claims set forth in s. 631.271 and any secured claim. 183 Section 4. Subsections (4) and (5) of section 651.105, 184 Florida Statutes, are amended, and subsection (6) is added to 185 that section, to read: 186 651.105 Examination and inspections .-(4) The office shall notify the provider and the executive 187 188 officer of the governing body of the provider in writing of all 189 deficiencies in its compliance with the provisions of this 190 chapter and the rules adopted pursuant to this chapter and shall 191 set a reasonable length of time for compliance by the provider. 192 In addition, the office shall require corrective action or 193 request a corrective action plan from the provider which plan 194 demonstrates a good faith attempt to remedy the deficiencies by 195 a specified date. If the provider fails to comply within the 196 established length of time, the office may initiate action 197 against the provider in accordance with the provisions of this 198 chapter. 199 (5) At the time of the routine examination, the office 200 shall determine if all disclosures required under this chapter 201 have been made to the president or chair of the residents' 202 council and the executive officer of the governing body of the 203 provider.

Page 7 of 13 CODING: Words stricken are deletions; words underlined are additions.

597-02116-15 20151126c1 204 (6) A representative of the provider must give a copy of 205 the final examination report and corrective action plan, if one 206 is required by the office, to the executive officer of the 207 governing body of the provider within 60 days after issuance of 208 the report. 209 Section 5. Section 651.081, Florida Statutes, is amended to 210 read: 211 651.081 Residents' council.-212 (1) Residents living in a facility holding a valid 213 certificate of authority under this chapter have the right of 214 self-organization, the right to be represented by an individual of their own choosing, and the right to engage in concerted 215 activities for the purpose of keeping informed on the operation 216 217 of the facility that is caring for them or for the purpose of 218 other mutual aid or protection. (2) (a) Each facility shall establish a residents' council 219 220 created for the purpose of representing residents on matters set 221 forth in s. 651.085. The residents' council shall may be 222 established through an election in which the residents, as 223 defined in s. 651.011, vote by ballot, physically or by proxy. If the election is to be held during a meeting, a notice of the 224 225 organizational meeting must be provided to all residents of the 226 community at least 10 business days before the meeting. Notice 227 may be given through internal mailboxes, communitywide 228 newsletters, bulletin boards, in-house television stations, and 229 other similar means of communication. An election creating a 230 residents' council is valid if at least 40 percent of the total 231 resident population participates in the election and a majority 232 of the participants vote affirmatively for the council. The

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233	initial residents' council created under this section is valid
234	for at least 12 months. A residents' organization formalized by
235	bylaws and elected officials must be recognized as the
236	residents' council under this section and s. 651.085. Within 30
237	days after the election of a newly elected president or chair of
238	the residents' council, the provider shall give the president or
239	chair a copy of this chapter and rules adopted thereunder, or
240	direct him or her to the appropriate public website to obtain
241	this information. Only one residents' council may represent
242	residents before the governing body of the provider as described
243	in s. 651.085(2).
244	(b) In addition to those matters provided in s. 651.085, a
245	residents' council shall provide a forum in which a resident may
246	submit issues or make inquiries related to, but not limited to,
247	subjects that impact the general residential quality of life and
248	cultural environment. The residents' council shall serve as a
249	formal liaison to provide input related to such matters to the
250	appropriate representative of the provider.
251	(c) The activities of a residents' council are independent
252	of the provider. The provider is not responsible for ensuring,
253	or for the associated costs of, compliance of the residents'
254	council with the provisions of this section with respect to the
255	operation of a residents' council.
256	(d) A residents' council shall adopt its own bylaws and
257	governance documents. The residents' council shall provide for
258	open meetings when appropriate. The governing documents shall
259	define the manner in which residents may submit an issue to the
260	council and define a reasonable timeframe in which the
261	residents' council shall respond to a resident submission or

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1	597-02116-15 20151126c1
262	inquiry. A residents' council may include term limits in its
263	governing documents to ensure consistent integration of new
264	leaders. If a licensed facility files for bankruptcy under
265	chapter 11 of the United States Bankruptcy Code, 11 U.S.C.
266	chapter 11, the facility, in its required filing of the 20
267	largest unsecured creditors with the United States Trustee,
268	shall include the name and contact information of a designated
269	resident selected by the residents' council and a statement
270	explaining that the designated resident was chosen by the
271	residents' council to serve as a representative of the
272	residents' interest on the creditors' committee.
273	Section 6. Section 651.085, Florida Statutes, is amended to
274	read:
275	651.085 Quarterly meetings between residents and the
276	governing body of the provider; resident representation before
277	the governing body of the provider
278	(1) The governing body of a provider, or the designated
279	representative of the provider, shall hold quarterly meetings
280	with the residents of the continuing care facility for the
281	purpose of free discussion of subjects including, but not
282	limited to, income, expenditures, and financial trends and
283	problems as they apply to the facility, as well as a discussion
284	on proposed changes in policies, programs, and services. At
285	quarterly meetings where monthly maintenance fee increases are
286	discussed, a summary of the reasons for raising the fee as
287	specified in subsection (4) must be provided in writing to the
288	president or chair of the residents' council. Upon request of
289	the residents' council, a member of the governing body of the
290	provider, such as a board member, general partner, principal
I	Page 10 of 13

discussion of such changes.

maintenance fee increases.

of the representative is valid if at least 40 percent of the

total resident population participates in the election and a

representative. The initial designated representative elected

least 14 days in advance of any meeting of the full governing

participate in that portion of the meeting designated for the

any increase in the monthly maintenance fee, the designated

representative of the provider must provide the reasons, by

exceeds the most recently published Consumer Price Index for All

a cap or limitation on the amount of any increase in the monthly

appropriateness of the Consumer Price Index as the basis for any

restricting the right of a provider to establish or set monthly

facility to be a voting member of the board or governing body of

Page 12 of 13

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provider may at its sole discretion allow a resident of the

the facility. The board of directors or governing board of a licensed provider may establish specific criteria for the

(5) The board of directors or governing board of a licensed

department cost centers, for any increase in the fee that

Urban Consumers, all items, Class A Areas of the Southern Region. Nothing in this subsection shall be construed as placing

increase in the monthly maintenance fee, or limiting or

maintenance fee, establishing a presumption of the

under this section shall be elected to serve at least 12 months.

(3) The designated representative shall be notified at

body at which proposed changes in resident fees or services will

be discussed. The representative shall be invited to attend and

(4) At a quarterly meeting prior to the implementation of

majority of the participants vote affirmatively for the

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CS for SB 1126

20151126c1

	597-02116-15 20151126c1
291	owner, or designated representative shall attend such meetings.
292	Residents are entitled to at least 7 days' advance notice of
293	each quarterly meeting. An agenda and any materials that will be
294	distributed by the governing body or representative of the
295	provider shall be posted in a conspicuous place at the facility
296	and shall be available upon request to residents of the
297	facility. The office shall request verification from a facility
298	that quarterly meetings are held and open to all residents $\frac{1}{100}$ if
299	receives a complaint from the residents' council that a facility
300	is not in compliance with this subsection. In addition, a
301	facility shall report to the office in the annual report
302	required under s. 651.026 the dates on which quarterly meetings
303	were held during the reporting period.
304	(2) A residents' council formed pursuant to s. 651.081,
305	members of which are elected by the residents, $\underline{shall} may$
306	designate a resident to represent them before the governing body
307	of the provider or organize a meeting or ballot election of the
308	residents to determine whether to elect a resident to represent
309	them before the governing body of the provider. If a residents'
310	council does not exist, any resident may organize a meeting or
311	ballot election of the residents of the facility to determine
312	whether to elect a resident to represent them before the
313	governing body and, if applicable, elect the representative. The
314	residents' council, or the resident that organizes a meeting or
315	ballot election to elect a representative, shall give all
316	residents notice at least 10 business days before the meeting or
317	election. Notice may be given through internal mailboxes,
318	communitywide newsletters, bulletin boards, in house television
319	stations, and other similar means of communication. An election
	Page 11 of 13

	597-02116-15 20151126c1
349	nomination, selection, and term of a resident as a member of the
350	board or governing body. If the board or governing body of a
351	
352	regardless of whether the facility is in-state or out-of-state,
353	the board or governing body may select at its sole discretion
354	one resident from among its facilities to serve on the board of
355	directors or governing body on a rotating basis.
356	Section 7. Paragraph (d) of subsection (2) of section
357	651.091, Florida Statutes, is amended to read:
358	651.091 Availability, distribution, and posting of reports
359	and records; requirement of full disclosure
360	(2) Every continuing care facility shall:
361	(d) Distribute a copy of the full annual statement and a
362	copy of the most recent third-party financial audit filed with
363	the annual report to the president or chair of the residents'
364	council within 30 days after filing the annual report with the
365	office, and designate a staff person to provide explanation
366	thereof.
367	Section 8. This act shall take effect October 1, 2015.
	Page 13 of 13
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THE FLORIDA SENATE

APPEARANCE RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

(Deliver BOTH copies of this form to the Senator or Senate Professional S <i>Meeting Date</i>	$\frac{SB1126}{Bill Number (if applicable)}$
Торіс	Amendment Barcode (if applicable)
Name Bob ASZArbs	
Job Title Chief Lobbyist	
Address 307 W PArk Ave	Phone \$50-284-1166
Street TALLAMONE FL 32301 City State Zip	Email bASIALSO they ong
	peaking: In Support Against air will read this information into the record.)
Representing Florida Health Care Asso	cratin
Appearing at request of Chair: · Yes No Lobbyist regis	tered with Legislature: 🗸 Yes 🗌 No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

THE	FLORIDA	SENATE
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	CE RECORD	
$\psi - 8 - 15$ (Deliver BOTH copies of this form to the Senator	r Senate Professional Staff conducting the mee	1144
Meeting Date		f Bill Number (if applicable)
Topic Continuing are fe	tiden ent Comunit	hendment Barcode (if applicable)
Name Beth Vecchiol.		
Job Title <u>S.</u> Blicy Aduso		
Address 3155 Calhours	Phone 8	2-425-5623
Street Talla FC	3230/ Email	hvechol, Shilow,
City State	Zip	any
Speaking: For Against Information	Waive Speaking: [] Ir (The Chair will read this in	n Support Against formation into the record.)
Representing Lading Age	2	
Appearing at request of Chair: Yes X No	Lobbyist registered with Legi	slature: Yes No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

•			AP	
. Betta		DeLoach	AGG	Recommend: Favorable
. Matiyow		Knudson	BI	Favorable
ANAL	YST	STAFF DIRECTOR	REFERENCE	ACTION
DATE:	April 7, 2015	REVISED:		
SUBJECT:	Unclaimed P	roperty		
INTRODUCER:	Senator Bran	des		
BILL:	SB 1138			
Ріер	ared By: The Pro	nessional Stall of the App		nmittee on General Government

I. Summary:

SB 1138 is intended to allow the Department of Financial Services (DFS), through their Unclaimed Property bureau the ability to obtain the title to unclaimed savings bonds issued by the U.S. Department of the Treasury (Treasury) to citizens of the state, when such unclaimed bonds are more than five years past their maturity date.

There is no fiscal impact to state funds.

The effective date of the bill is July 1, 2015.

II. Present Situation:

Florida Disposition of Unclaimed Property Act

In 1987, the Florida Legislature adopted the Uniform Unclaimed Property Act and enacted the Florida Disposition of Unclaimed Property Act (chapter 717, F.S., the Act).¹ The Act defines unclaimed property as any funds or other property, tangible or intangible, that has remained unclaimed by the owner for a certain number of years. Unclaimed property may include savings and checking accounts, money orders, travelers' checks, uncashed payroll or cashiers' checks, stocks, bonds, other securities, insurance policy payments, refunds, security and utility deposits, and contents of safe deposit boxes.² The Act serves to protect the interests of missing owners of property, while the state derives a benefit from the unclaimed and abandoned property until the property is claimed, if ever. Under the Act, the DFS Bureau of Unclaimed Property is responsible for receiving property, attempting to locate the rightful owners, and returning the

¹ Ch. 87-105, L.O.F. *See also* UNIFORM LAW COMMISSION, *Unclaimed Property Act Summary*, <u>http://www.uniformlaws.org/ActSummary.aspx?title=Unclaimed%20Property%20Act</u> (Last visited March 26, 2014) ² ss. 717.104 – 717.116, F.S.

property or proceeds to them. There is no statute of limitations in the Act, and citizens may claim their property at any time and at no cost.

Generally, all intangible property, including any income less any lawful charges, which is held in the ordinary course of the holder's business, is presumed to be unclaimed when the owner fails to claim the property for more than five years after the property becomes payable or distributable, unless otherwise provided in the Act.³ Holders of unclaimed property (which typically include banks and insurance companies) are required to use due diligence to locate the apparent owners within 180 days after an account becomes inactive.⁴ Once this search period expires, holders must file an annual report with the DFS for all property, valued at \$50 or more, that is presumed unclaimed for the preceding year.⁵ The report must contain certain identifying information, such as the apparent owner's name, social security number or federal employer identification number, and last known address. The holder must deliver all reportable unclaimed property to the DFS when it submits its annual report.⁶

Upon the payment or delivery of unclaimed property to the DFS, the state assumes custody and responsibility for the safekeeping of the property.⁷ The original property owner retains the right to recover the proceeds of the property, and any person claiming an interest in the property delivered to the DFS may file a claim for the property, subject to certain requirements.⁸ The DFS is required to make a determination on a claim within 90 days. If a claim is determined in favor of the claimant, the department must deliver or pay to the claimant the property or the amount the department actually received or the proceeds, if it has been sold by the DFS.⁹

If the property remains unclaimed, all proceeds from abandoned property are then deposited by the DFS into the Unclaimed Property Trust Fund.¹⁰ The DFS is allowed to retain up to \$15 million to make prompt payment of verified claims and to cover costs incurred by the DFS in administering and enforcing the Act. All remaining funds received must be deposited into the State School Fund.¹¹

Like many other state unclaimed property programs, the Act is based on the common-law doctrine of escheat and is a "custody" statute, rather than a "title" statute, in that the DFS does not take title to abandoned property but instead obtains its custody and beneficial use pending identification of the property owner.¹²

³ s. 717.102(1), F.S.

⁴ s. 717.117(4), F.S.

⁵ s. 717.117, F.S.

⁶ s. 717.119, F.S.

⁷ s. 717.1201, F.S.

⁸ ss.717.117 and 717.124, F.S.

⁹ s.717.124, F.S.

¹⁰ s. 717.123, F.S.

¹¹ Id.

¹² Ch. 717, F.S., was intended to replace ch. 716, F.S. (Escheats), which was enacted in 1947 and has not been repealed. While ch. 716, F.S., does provide that funds in the possession of federal agencies (including Treasury) shall escheat to the state upon certain conditions, it does not contain the necessary administrative processes and receipt mechanism (such as a Trust Fund) that the Act contains.

U.S. Savings Bonds¹³

Pursuant to its constitutional power "to borrow money on the credit of the United States,"¹⁴ Congress delegated authority to the United States Department of the Treasury (Treasury), with approval of the President, to issue savings bonds "for expenditures authorized by law."¹⁵ United States (U.S.) savings bonds are debt securities issued by the Treasury to help pay for the federal government's borrowing needs and are backed by the full faith and credit of the U.S. government. A U.S. savings bond is a contract between the federal government and the bond's owner that is controlled by federal law. However, in disputes which do not concern the rights and duties of the United States, questions of title are to be decided by state law.¹⁶

The federal government began selling savings bonds in 1941 for World War II defense spending and, subsequently, to encourage thrift and savings by small investors. The majority of the bonds at issue are Series E bonds (known informally as Defense Bonds), which were issued between 1941 and 1980 and had maturity terms of 30-40 years. In 2011, the last Series E bonds matured and stopped earning interest.¹⁷

Due to the passage of time, the long maturities of these bonds, the deaths or relocations of registered owners, and bonds being lost, stolen, or destroyed, a significant number of bonds remain unclaimed. As of January 31, 2015, the Treasury holds nearly 49.3 million matured, unredeemed savings bonds, with a maturity value of \$16.5 billion.¹⁸ The federal regulations do not impose any time limits for bond owners to redeem Series E savings bonds.

There are two types of unclaimed savings bonds:

- *Bonds in possession* are U.S. savings bonds physically held by an unclaimed property administrator's office, typically discovered from expired safe-deposit boxes. These bonds are delivered to the DFS pursuant to the Act. However, the DFS currently cannot redeem bonds in possession without first taking title to these bonds via escheatment.
- *Absent bonds* are the class of U.S. savings bonds issued to an individual whose last known address is in Florida, but have been lost, stolen, or destroyed. As such, these bonds are not physically in the possession of the DFS. The records regarding absent bonds (such as registration information, serial numbers, and addresses) are exclusively held by the Treasury. The Treasury's online unredeemed bonds database, Treasury Hunt, does not contain a record

¹³ Except where specifically identified, this portion of the analysis is derived from the facts and background in *Treasurer of New Jersey v U.S. Dep't of Treasury*, 684 F.3d 382 (3rd Cir. 2012).

¹⁴ U.S. CONST. art. I, s. 8, cl. 2.

¹⁵ 31 U.S.C. s. 3105(a). The federal legislation authorizing Treasury to sell U.S. savings bonds was signed into law in 1935. *See* TREASURY DIRECT, *The History of U.S. Savings Bonds*, <u>http://www.treasurydirect.gov/timeline.htm</u> (Last visited March 26, 2014)

¹⁶ 91 C.J.S. United States s. 249 (Government bonds, generally).

¹⁷ TREASURYDIRECT, The Volunteer Program and Series E Savings Bonds,

<u>http://www.treasurydirect.gov/indiv/research/history/history_ebond.htm</u>. (Last visited March 26, 2014) The federal government sold the Series E bonds at a discount and paid interest on them only at maturity. While Series E bonds have stopped earning interest, owners of E bonds may still redeem them. Series E bonds were replaced by the Series EE bond in 1980.

¹⁸ TREASURYDIRECT, Matured, Unredeemed Debt and Unclaimed Moneys Reports: Statistical report of matured, unredeemed savings bonds and notes (Jan. 21, 2015), <u>http://www.treasurydirect.gov/foia/foia_mud.htm.</u> (Last visited March 26, 2014)

of all savings bonds. The system only provides information on Series E bonds issued in 1974 or after, and is organized by social security number. Additionally, pursuant to the Privacy Act of 1974, Treasury Hunt only provides limited information to anyone who is not the bond owner or co-owner.¹⁹

In Florida, the DFS presently is in possession of unclaimed *physical* U.S. savings bonds with a face value of more than \$1.2 million. According to the DFS, the total amount of unclaimed, matured *absent* U.S. savings bonds registered to persons with a last known address in Florida is estimated to be well over \$100 million.²⁰

Unlike many other types of securities, "savings bonds are not transferable and are payable only to the owners named on the bonds," except as specifically provided for in the federal regulations.²¹ There are limited exceptions to this general rule against transferability of savings bonds, including cases in which a third party attains an interest in a bond through valid judicial proceedings.²² A registered owner of a bond is presumed conclusively to be its owner, absent errors in registration.²³

While federal law pervades the terms and conditions of the U.S. savings bond program (including the authority to fix the bonds' investment yield, transfer, redemption, and sales prices),²⁴ there is no federal escheat or unclaimed property law requiring the federal government to search for and reunite bond owners with the bonds. Instead, the federal government will hold these bonds in perpetuity. State unclaimed property laws, on the other hand, govern the significant public policy concerns of the abandonment of intangible personal property.²⁵

For several decades, various states have sought to recover the proceeds from matured but unredeemed savings bonds. In 1952, the Treasury issued a bulletin (referred to as the "Escheat Decision") explaining that it would pay the proceeds of savings bonds to the state of New York if it actually obtained *title* to the bonds, but would not do so if the state merely obtained a right to the *custody* of the proceeds.²⁶ In 2000, the Treasury published online guidance consistent with the 1952 Escheat Decision.²⁷ Both articulations of the Treasury policy raised serious concerns with releasing U.S. bonds to states with custody-based statutes, because such a state that replaces the *payor* (Treasury) merely as a custodian would not discharge Treasury of its contractual obligation and liability to bond holders.²⁸ On the other hand, the Treasury guidance appears to

¹⁹ TREASURYDIRECT, *Treasury Hunt*, at <u>http://www.treasurydirect.gov/indiv/tools/tools_treasuryhunt.htm.</u> (Last visited March 26, 2014)

²⁰ Department of Financial Services Agency Analysis, March 17, 2015. (On file with the Banking and Insurance Committee.)

²¹ 31 C.F.R. ss. 315.15, 353.15.

²² 31 C.F.R. ss. 315.20(b), 353.20(b).

²³ 31 C.F.R. ss. 315.15, 353.15.

²⁴ 31 U.S.C. s. 3105.

²⁵ Other scenarios involving the application of state unclaimed property laws to unclaimed intangible property in the federal government's possession include unclaimed accounts from liquidated nationally-chartered financial institutions or property subject to administration by the U.S. bankruptcy courts.

²⁶ New Jersey v. Treasury, at 390-391.

²⁷ TREASURYDIRECT, EE/E Savings Bonds FAQs,

http://www.treasurydirect.gov/indiv/research/indepth/ebonds/res_e_bonds_eefaq.htm (Last visited March 26, 2014)

²⁸ In *New Jersey v. Treasury*, several states with custody-based statutes offered to indemnify Treasury in exchange for the bond proceeds; however, Treasury declined.

accept a state replacing the *payee* (the bond owner) through a valid judicial determination made under a title-based law.

Kansas Title-Based Statute and Recovery of Proceeds from Bonds in Possession

In 2000, the state of Kansas enacted a change in state law to designate its state treasurer's office as the official *title owner* of unclaimed U.S. savings bonds,²⁹ in order to align with long-standing Treasury policy. Based on this state law, Kansas obtained a favorable declaratory judgment in state trial court awarding title to 1,447 fully matured and unclaimed U.S. savings bonds in possession found in unclaimed safe deposit boxes. In January 2014, the Kansas state treasurer announced the receipt of \$861,908 from the Treasury for those physical bonds (bonds in possession).³⁰

In contrast to the outcome in Kansas, a federal appeals court in 2012 denied an attempt by several state unclaimed property administrators to recover proceeds of unredeemed physical U.S. savings bonds from the Treasury, based on several constitutional grounds.³¹ However, a significant aspect of the court's holding turned on the fact that these states' unclaimed property acts were "custody" statutes, not "title" statutes, thus conflicting with Treasury's policy.³²

To date, seven states have enacted similar title-based unclaimed property laws based on the Kansas statute, in an effort to seek the proceeds of bonds in possession. Title-based unclaimed property legislation is currently pending in at least nine other states.

Unclaimed Absent Bonds

Following its receipt of proceeds from the Treasury for unclaimed physical bonds, Kansas next petitioned the Treasury to redeem the remaining class of matured *absent* savings bonds issued to owners with a last known address in Kansas. While the Treasury made limited information available to Kansas about matured savings bonds issued after 1974 on its Treasury Hunt website, it did not provide other information necessary to search the database (such as the original owners' social security number) or any information about older bonds.

In December 2014, the Kansas state treasurer initiated suit against the Treasury in the U.S. Court of Federal Claims,³³ seeking payment for \$151 million in unclaimed absent bonds and for

²⁹ Kan. Stat. Ann. ss. 58-3979 and 3980 (2014).

³⁰ KANSAS STATE TREASURER, *Media Release: State Treasurer Estes Announces Kansas the First State in Nation to Receive Title & Payment for U.S. Savings Bonds* (Jan. 14, 2014), at: <u>https://www.kansasstatetreasurer.com/prodweb/news/mr-2014-01-14.php</u>. (Last visited March 26, 2014)

³¹ The constitutional issues in *New Jersey v. Treasury* involved preemption, intergovernmental immunity, and waiver of sovereign immunity under the federal Administrative Procedures Act.

³² *New Jersey v. Treasury*, at 389. The plaintiff states were New Jersey, North Carolina, Montana, Kentucky, Oklahoma, Missouri, and Pennsylvania.

³³ Ron Estes, Treasurer of the State of Kansas v. United States, U.S. Ct. of Fed. Claims (Case No. 1:13-cv-01011-EDK). The U.S. Court of Federal Claims is an Article I, congressionally created court that has exclusive jurisdiction over claims for monetary damages against the federal government and that arise from federal constitutional, statutory, and regulatory laws, as well as contracts with the U.S. government. *See* 28 U.S.C. s. 1491.

records identifying the original owners.³⁴ This lawsuit is still pending. The parties recently completed supplemental briefing on the Treasury's motion to dismiss, but a final ruling has not yet been issued.³⁵

III. Effect of Proposed Changes:

The bill creates a judicial process for the DFS to file a civil action in a court of competent jurisdiction in Leon County, Florida, to determine if title to unclaimed U.S. savings bonds issued to residents of the state shall escheat to the state. This is similar to what was done in the state of Kansas. If the DFS is successful in obtaining title to these bonds, it places the DFS in the same position as the record owner of the bond, which is necessary to recover proceeds from the Treasury.

The bill stipulates that U.S. savings bonds are not considered unclaimed until they have matured and have remained unclaimed for five years after the bond maturity date (typically 30-40 years). This five year post-maturity period will indicate that the bonds are lost, stolen, or destroyed, allowing the DFS to initiate escheat proceedings.

If the proceeds from such unclaimed bonds are received by the DFS, the bill requires all proceeds to be deposited in accordance with any other unclaimed property, which requires deposit of proceeds into the Unclaimed Property Trust Fund and allows the DFS to retain \$15 million to pay proceeds and administrative expenses, and requires deposit of remaining funds into the State School Fund.

The bill creates a claims process to return the money to valid claimants and requires the DFS to comport with due process prior to any escheat hearing. Due process means that DFS must undertake specific efforts to notify registered owners, co-owners, and beneficiaries of the escheat proceedings through notice of publication.³⁶ Even after the bonds escheat to the state, an original bond owner may still recover the proceeds of the bond under the claims process set forth in the bill, and may make a claim with the DFS for the proceeds of the bond. This "second chance" provision allows originally named bond owners who did not or could not comply with Treasury's regulations for redemption.

Once the DFS obtains title to these bonds, it may petition the Treasury for redemption of these bonds in possession and, if necessary, to render a full accounting of the necessary information of absent bonds, which would identify the class of bonds registered with the last known address in Florida.³⁷

³⁴ KANSAS STATE TREASURER, *Media Release: State Treasurer Estes Announces Kansas the First State in Nation to Receive Title & Payment for U.S. Savings Bonds* (Jan. 14, 2014), at: <u>https://www.kansasstatetreasurer.com/prodweb/news/mr-2014-</u>01-14.php. (Last visited March 26, 2014)

³⁵ Supplemental briefs in *Estes v. United States* (On file with the Banking and Insurance committee).

³⁶ Service of process by publication is set forth in ch. 49, F.S. (Constructive Service of Process).

³⁷ If necessary, the state may join the lawsuit against Treasury. Because the value of absent bonds is significantly higher than the bonds in possession, it is likely that the state will have to file suit to recover the proceeds from the absent bonds.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

Under SB 1138, the fiscal impact to the private sector is indeterminate given the pending litigation on the escheatment of such bonds to a state.

C. Government Sector Impact:

The fiscal impact to state funds is indeterminate given the pending litigation on the escheatment of such bonds to a state. This bill could generate additional funds transferred to the State School Fund if it results in more money transferred to the state than claimed by claimants.

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill creates the following sections of the Florida Statutes: 717.1382 and 717.1383.

IX. Additional Information:

A. Committee Substitute – Statement of Changes:

(Summarizing differences between the Committee Substitute and the prior version of the bill.)

None.

B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

SB 1138

Ву	Senator	Brandes
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1	22-00806A-15 20151138_
1	A bill to be entitled
2	An act relating to unclaimed property; creating s.
3	717.1382, F.S.; providing for escheatment to the state
4	of unclaimed United States savings bonds; providing
5	for judicial determination of escheatment; providing
6	procedures for challenging escheatment; providing for
7	deposit of the proceeds of escheatment; creating s.
8	717.1383, F.S.; providing that a person claiming a
9	United States savings bond may file a claim with the
10	Department of Financial Services; providing
11	limitations on such claim; providing applicability;
12	providing an effective date.
13	
14	Be It Enacted by the Legislature of the State of Florida:
15	
16	Section 1. Section 717.1382, Florida Statutes, is created
17	to read:
18	717.1382 United States savings bond; unclaimed property;
19	escheatment; procedure
20	(1) Notwithstanding any other provision of law, a United
21	States savings bond in the possession of the department or
22	registered to a person with a last known address in the state,
23	including a bond that is lost, stolen, or destroyed, is presumed
24	abandoned and unclaimed 5 years after the bond reaches maturity
25	and no longer earns interest and shall be reported and remitted
26	to the department by the financial institution or other holder
27	in accordance with ss. 717.117(1) and (3) and 717.119, if the
28	department is not in possession of the bond.
29	(2) (a) After a United States savings bond is abandoned and
	Page 1 of 3

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	22-00806A-15 20151138_
30	unclaimed in accordance with subsection (1), the department may
31	commence a civil action in a court of competent jurisdiction in
32	Leon County for a determination that the bond shall escheat to
33	the state. Upon determination of escheatment, all property
34	rights to the bond or proceeds from the bond, including all
35	rights, powers, and privileges of survivorship of an owner,
36	coowner, or beneficiary, shall vest solely in the state.
37	(b) Service of process by publication may be made on a
38	party in a civil action pursuant to this section. A notice of
39	action shall state the name of any known owner of the bond, the
40	nature of the action or proceeding in short and simple terms,
41	the name of the court in which the action or proceeding is
42	instituted, and an abbreviated title of the case.
43	(c) The notice of action shall require a person claiming an
44	interest in the bond to file a written defense with the clerk of
45	the court and serve a copy of the defense by the date fixed in
46	the notice. The date must not be less than 28 or more than 60
47	days after the first publication of the notice.
48	(d) The notice of action shall be published once a week for
49	4 consecutive weeks in a newspaper of general circulation
50	published in Leon County. Proof of publication shall be placed
51	in the court file.
52	(e)1. If no person files a claim with the court for the
53	bond and if the department has substantially complied with the
54	provisions of this section, the court shall enter a default
55	judgment that the bond, or proceeds from such bond, has
56	escheated to the state.
57	2. If a person files a claim for one or more bonds and,
58	after notice and hearing, the court determines that the claimant
I	
	Page 2 of 3
	CODING: Words stricken are deletions; words <u>underlined</u> are additions.

22-00806A-15 20151138 59 is not entitled to the bonds claimed by such claimant, the court 60 shall enter a judgment that such bonds, or proceeds from such 61 bonds, have escheated to the state. 62 3. If a person files a claim for one or more bonds and, after notice and hearing, the court determines that the claimant 63 is entitled to the bonds claimed by such claimant, the court 64 65 shall enter a judgment in favor of the claimant. 66 (3) The department may redeem a United States savings bond 67 escheated to the state pursuant to this section or, in the event 68 that the department is not in possession of the bond, seek to 69 obtain the proceeds from such bond. Proceeds received by the 70 department shall be deposited in accordance with s. 717.123. 71 Section 2. Section 717.1383, Florida Statutes, is created 72 to read: 73 717.1383 United States savings bond; claim for bond.-A 74 person claiming a United States savings bond escheated to the 75 state under s. 717.1382, or for the proceeds from such bond, may 76 file a claim with the department. The department may approve the 77 claim if the person is able to provide sufficient proof of the 78 validity of the person's claim. Once a bond, or the proceeds 79 from such bond, are remitted to a claimant, no action thereafter 80 may be maintained by any other person against the department, 81 the state, or any officer thereof, for or on account of such 82 funds. The person's sole remedy, if any, shall be against the 83 claimant who received the bond or the proceeds from such bond. 84 Section 3. This act applies to any United States savings 85 bond that reaches maturity on, before, or after the effective 86 date of this act. 87 Section 4. This act shall take effect July 1, 2015. Page 3 of 3

THE FLORIDA SENATE

APPEARANCE RECORD

4 6 16 (Deliver BOTH copies of this form to the Senator or Senate Professional Meeting Date	Staff conducting the meeting) <u>SBU38</u> Bill Number (if applicable)
Topic	Amendment Barcode (if applicable)
Name Elizobeth Boyd	_
Job Title Legislative Affairs Director	_
Address 400 N. Monroe St Street	Phone 850-413-2863
tallahassee FL 32399 City State Zip	Email elizabeth boyde my floride els.com
Speaking: For Against Information Waive S	Speaking: In Support Against air will read this information into the record.)
Representing <u>CFO</u> Atwater	
Appearing at request of Chair: Yes No Lobbyist regis	tered with Legislature: () Yes 🗌 No
While it is a Senate tradition to encourage public testimony, time may not permit a meeting. Those who do speak may be asked to limit their remarks so that as many	ll persons wishing to speak to be heard at this y persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prep	ared By: The F	rofessional Staff of the App	propriations Subcor	nmittee on Gene	ral Government
BILL:	CS/SB 119	0			
INTRODUCER:	Banking an	d Insurance Committee	and Senator Lee	:	
SUBJECT:	Insurer Sol	vency			
DATE:	April 1, 20	15 REVISED:			
ANAL	YST	STAFF DIRECTOR	REFERENCE		ACTION
1. Johnson		Knudson	BI	Fav/CS	
2. Betta		DeLoach	AGG	Pre-meeting	5
3.			FP		

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

CS/SB 1190 substantially revises the solvency requirements for health maintenance organizations (HMOs) in the areas of minimum surplus, premium-to-surplus writing ratios, risk-based capital, financial reporting, financial management, and governance. These changes will require HMOs to meet the same regulatory requirements as insurers in these areas, thereby increasing consumer protections against insolvencies. The bill also increases the cap on HMO financial examination costs for examinations conducted by the Office of Insurance Regulation (OIR).

The OIR is primarily responsible for monitoring the solvency of regulated insurers and examining insurers to determine compliance with applicable laws, and taking administrative action, if necessary. Solvency regulation includes the requirements for starting and operating an insurance company or HMO, monitoring the financial condition through examinations and audits, and procedures for the administrative supervision, rehabilitation, or liquidation of a company if it is in unsound financial condition or insolvent.

Increasing the cap that the HMOs pay for examinations from \$50,000 to \$100,000 will result in a reduction of expenditures of state funds from the Insurance Regulatory Trust Fund within the Department of Financial Services.

The bill is effective upon becoming law, except as specified.

II. Present Situation:

The Office of Insurance Regulation (OIR) licenses and regulates the activities of insurers, health maintenance organizations, and other risk-bearing entities.¹ The Florida Insurance Code contains many provisions designed to prevent insurers from becoming insolvent and to protect and provide recovery for policyholders in the event of insolvency. Section 624.401, F.S., generally requires insurers and other risk-bearing entities to obtain a certificate of authority prior to engaging in insurance transactions and to meet certain initial and ongoing solvency requirements, such as minimum capital and surplus requirements, writing ratios, and financial reporting requirements.

Minimum Surplus Requirements Initial Licensure

For purposes of obtaining a certificate of authority, s. 624.408, F.S., requires an insurer writing health benefit plans² or long-term plans to maintain a minimum surplus as to policyholders of not less than the greater of \$2.5 million or four percent of the insurer's total liabilities plus six percent of the insurer's liabilities relative to health insurance.³ An HMO is required to have a minimum surplus of not less than the greater of \$1.5 million, 10 percent of total liabilities, or two percent of total, annualized premiums. The current minimum surplus dollar thresholds for licensure have not changed for life and health insurers since 1989 and, for HMOs, since 1988.⁴

Requirements after Licensure

To maintain a certificate of authority to transact insurance, life and health insurers are required to maintain a minimum surplus as to policyholders not less than the greater of \$1.5 million, or four percent of the insurer's total liabilities, plus six percent of the insurer's liabilities relative to health insurance.⁵ The HMOs are required to meet the same requirements provided for initial licensure. The current minimum surplus dollar thresholds applicable to life and health insurers and HMOs beyond licensure have not changed since 1989 for life and health insurers,⁶ and since 1998 for HMOs.⁷

Risk-Based Capital

Risk-based capital (RBC) is a capital adequacy standard that represents the amount of required capital that an insurer must maintain, based on the inherent risks in the insurer's operations. The RBC standard provides a safety net for insurers and provides state insurance regulators with authority for timely corrective action. On or before March 1 of each year, insurers and multi-state HMOs and prepaid limited health services organizations (PLHSOs)⁸ must file risk-based capital reports and plans with the National Association of Insurance Commissioners (NAIC), while all

¹ Section 20.121(3)(a), F.S.

² Section 627.6699, F.S., defines the term, "health benefit plan," to mean any hospital or medical policy or certificate, hospital or medical service plan contract, or health maintenance organization subscriber contract.

³ Section 624.407, F.S.

⁴Sections 25 and 26, ch. 89-360, Laws of Florida (insurers); s. 5, ch. 88-388, Laws of Florida (HMOs).

⁵ Section 624.407, F.S.

⁶Section 26, ch. 89-360, Laws of Florida.

⁷Section 20, ch. 98-159, Laws of Florida. The change to \$1.5 million enacted in 1998 was phased in over three years. ⁸ A PLHSO provides limited health services to enrollees through an exclusive panel of providers in exchange for a

prepayment that is authorized under chapter 636, F.S.

domestic insurers must also file a copy with the OIR, in accordance with statutory RBC requirements.⁹ As of September 30, 2014, there was one multi-state HMO and four multi-state PLHSOs in Florida.¹⁰

Premium-to-Surplus Writing Ratios

Insurers are subject to premium-to-surplus ratios that determine the amount of premium they can write based on the amount of surplus. Section 624.4095, F.S., sets maximum ratios of premiums written to surplus as to policyholders. The basic ratio is 10-to-1 for gross written premiums and 4-to-10 for net written premiums.¹¹ The HMOs are not subject to such a requirement.

Management Services Organizations

For the purpose of determining the financial condition or solvency of an HMO and pursuant to s. 641.35, F.S., the OIR provides that specified assets can be included as admitted assets and other assets are excluded as non-admitted assets according to statutory accounting principles. Statutory accounting principles are characterized as a conservative approach since it evaluates the HMO's liquidity and the ability to pay claims in the future.

Certain entities, such as "management services organizations" (MSOs) provide services for HMOs. A MSO may provide management and administrative services to a practice, or it may acquire a practice's assets (thereby providing capital to the practice) and subsequently enter into agreements to provide the practice with space, equipment, or both.¹² Non-healthcare provider investors, a hospital, a group of physicians, a joint venture between a hospital and physicians, or a health plan may own a MSO.¹³ A MSO is not regulated by the OIR; therefore, the OIR is unaware of its financial condition. If an HMO records a MSO transaction as a receivable or asset on its financial statements, the OIR is unable to determine if these transactions and amounts are accurate and that sufficient assets are available to pay losses and claims. Therefore, if a MSO receivable is recorded as an admitted asset, it could misrepresent the financial condition or solvency of an HMO. According to the OIR, very few HMOs currently book MSO receivables as admitted assets.

Financial Reporting

Section 624.424, F.S., requires insurers to submit annual and quarterly financial statements and an annual audited financial report. Insurers must file annual financial reports with the OIR on or before March 1. The HMOs and PLHSOs must file "within 3 months after the end of its fiscal year." Unlike insurers and HMOs, PLHSOs must also file a 4th guarter financial report, in

Physicians and Physician Organizations Law Institute, February 11 and 12, 2013, Phoenix, Arizona.

⁹ Section 624.4085, F.S.

¹⁰ Office of Insurance Regulation, Senate Bill 1190 Analysis (March 5, 2015) (on file with Banking and Insurance Committee).

¹¹ This ratio is modified by a factor of 0.8 for health insurance. This means that premiums may not be more than 3.2 times surplus. However, this provision does not apply to life and health insurers which have a surplus as to policyholders greater than \$40 million and which have written health insurance during each of the immediately preceding five calendar years. ¹² Gregory D. Anderson and Emily B. Grey, The MSO'S Prognosis after the ACA: A Viable Integration Tool?

addition to the three other quarterly reports. For PLHSOs, the audited financial statements are submitted as part of the annual report.

Governance and Financial Management

Board of Directors

Florida law requires domestic insurers to be managed by a board of at least five directors.¹⁴ A majority of the directors must be U.S. citizens. Current law does not impose similar requirements upon HMOs. Florida law also prescribes standards for insurer directors in discharging their duties, including among others, consideration of the benefits to the insurer by remaining independent. Former officers and directors of insolvent insurers serving within two years of the insolvency may not serve in that capacity for another insurer without demonstrating that his or her actions or omissions were not a significant contributing cause of the insolvency.

Dividends

Stock insurers and HMOs may only pay dividends¹⁵ out of available and accumulated surplus funds derived from realized net operating profits on their business and net realized capital gains. The HMOs must receive approval from the OIR to pay dividends or distribute cash if, immediately before or after such distribution, their available and accumulated surplus funds are or would be less than zero. The OIR approval is not required if the HMO would have at least 115 percent of required statutory surplus after payment of the dividend (i.e., ordinary dividends). Under current law, an HMO with negative retained earnings may still pay a dividend without OIR approval.

Stock insurer dividend payments or distributions to stockholders made without the prior written approval of the OIR must not exceed the larger of:

- The lesser of ten percent of surplus or net gain from operations (life and health companies) or net income (property and casualty companies), not including realized capital gains, plus a two year carry forward for property and casualty companies;
- Ten percent of surplus, with dividends payable constrained to unassigned funds minus 25 percent of unrealized capital gains;
- The lesser of ten percent of surplus or net investment income (net gain before capital gains for life and health companies) plus a three-year carry forward (two-year carry forward for life and health companies) with dividends payable constrained to unassigned funds minus 25 percent of unrealized capital gains.

The OIR may approve a stock insurer dividend or distribution in excess of the maximum amount if it determines that the distribution or dividend does not jeopardize the financial condition of the insurer.

Any director of an HMO or domestic stock or mutual insurer who knowingly votes for or concurs in declaration or payment of a dividend to stockholders or members in violation of these provisions is guilty of a misdemeanor of the second degree, and is jointly and severally liable for

¹⁴ Section 628.231, F.S.

¹⁵Sections 628.371 and 641.365, F.S.

any loss sustained by creditors of the insurer. Any stockholder receiving such an illegal dividend is liable in the amount thereof to the insurer. The OIR may revoke or suspend the Certificate of Authority of an insurer, which has declared or paid such an illegal dividend.¹⁶

OIR Examination Costs

The OIR is required to examine the "affairs, transactions, accounts, business records and assets" of each authorized HMO as often as it deems expedient for the protection of the public, but no less frequently than once every five years.¹⁷ Insurers subject to financial examination must reimburse the OIR for 100 percent of the examination costs incurred. These funds are deposited into the Insurance Regulatory Trust Fund (Trust Fund).¹⁸ By contrast, an HMO examination cost reimbursement is capped at \$50,000, with any excess amounts paid out of the Trust Fund. Generally, this results in a subsidy of HMO examination costs exceeding \$50,000.

III. Effect of Proposed Changes:

Minimum Surplus Requirements

Sections 1, 2, 6, and 7 provide the identical minimum surplus requirements for initial licensure and the maintenance of a license for an HMO or a life and health insurer writing health benefit plans or long-term care plans (ss. 624.407 and 624.408, F.S.). The bill increases the minimum dollar threshold for a certificate of authority to \$10 million, up from the current \$1.5 million required of HMOs and the \$2.5 million required of life and health insurers.¹⁹ It also extends the two percent of total annualized premium surplus threshold currently applied to HMOs to life and health insurers issuing health benefit plans. Current law requires life and health insurers and HMOs applying for an original certificate of authority to have minimum surplus in an amount that is the greater of a set dollar amount, or percentage of total liabilities or, in the case of HMOs, a percentage of total annualized premium.

The bill makes the minimum surplus required to be maintained by an HMO and a life and health insurer writing health benefit plans or long-term care plans after licensure, identical. The minimum surplus dollar thresholds required to be maintained after licensure is increased to \$10 million, from the current \$1.5 million for both HMOs and life and health insurers.

For newly licensed companies, the increased minimum surplus required to be maintained takes effect upon the bill becoming a law. For currently licensed companies (i.e., those holding a COA before the effective date of the act), the change in the minimum surplus dollar threshold required to be maintained is phased in over ten years, as follows:

- As of July 1, 2017: \$3 million
- As of July 1, 2021: \$6 million
- As of July 1, 2025: \$10 million

¹⁶Section 628.391, F.S.

¹⁷ Section 641.27, F.S.

¹⁸ Section 624.320, F.S.

¹⁹ Section 624.407, F.S.

As of the end of the 3rd quarter in 2014, Florida had 33 active HMOs and 454 active life and health insurers. Based on a preliminary analysis, the OIR found that 11 of these 487 existing companies could be impacted by the proposed revisions to surplus maintenance requirements—this includes six domestic HMOs, three domestic insurers and two foreign insurers. However, the

companies could be impacted by the proposed revisions to surplus maintenance requirements this includes six domestic HMOs, three domestic insurers and two foreign insurers. However, the bill authorizes the OIR to reduce the required level of surplus for health insurers and HMOs on a case-by-case basis if it finds it to be "in the public interest." In making this determination, the OIR may consider factors including, a company having fewer than 6,000 policies in force, less than \$1 million in premium, or a limited geographic service area. This provision is similar to existing statutory authority provided to the OIR when similar surplus changes affecting residential property insurers were enacted in 2011. Although the OIR determination is discretionary and not tied to any one factor, all 11 companies appear to meet at least one of these criteria.

Risk-Based Capital Requirements

Section 3. The risk-based capital requirements for insurers are applied to newly licensed singlestate HMOs and prepaid limited health services organizations (PLHSOs) (i.e., those initially authorized on or after July 1, 2015). As of September 30, 2014, there were 32 single-state HMO's and 18 single-state PLHSOs. Single-state HMOs and PLHSOs in existence prior to July 1, 2015, will be grandfathered in under the bill and not subject to these new risk-based capital requirements.

Premium-to-Surplus Writing Ratios

Section 6 subjects HMOs to the same (gross) premium-to-surplus writing ratio applicable to life and health insurers, which is a writing ratio of 10-to-1 on a gross premium basis (s. 624.4095, F.S.). Premium-to-surplus ratios on a net premium basis are not relevant to HMOs. In calculating the ratios for HMOs, the bill requires that risk revenue be included in addition to premium. For new HMOs (i.e., those not holding a certificate of authority before the effective date of the act), the 10-to-1 premium to surplus writing ratio is imposed effective upon the bill becoming a law; for existing HMOs (i.e., those licensed before the effective date of the act), the change is phased in over ten years, as follows:

- As of July 1, 2017: 30-to-1
- As of July 1, 2021: 20-to-1
- As of July 1, 2025: 10-to-1

Management Services Organizations

Sections 5 and 10 define "receivables from a management services organization" (MSO) under contract with health maintenance organizations and requires such receivables to be classified as non-admitted assets. "Management services organization" is defined in the bill as "an entity providing one or more medical practice management services to health care providers, including, but not limited to, administrative, financial, operational, personnel, records management, educational, compliance, and managed care services."

Sections 4 and 8 align PLHSO and HMO annual and quarterly reporting requirements with that of life and health insurers. For example, the bill changes the due date for submitting the annual financial report from "within 3 months after the end of its fiscal year" (i.e., April 1) to March 1. The section also eliminates the PLHSO 4th quarter report—a report insurers and HMOs are not currently required to file. The financial information in the 4th quarter report is reviewed in the context of the annual report. The bill also provides that the PLHSO and HMO annual audited financial statements are standalone filings due June 1, instead of "3 months after the end of its fiscal year."

The bill also requires PLHSOs and HMOs to adhere to insurer audit rules adopted by the Financial Services Commission (e.g., Rule 69O-137.002, F.A.C.), beginning with financial statements filed for calendar year 2015.

Governance and Financial Management

Section 6 applies stock insurer board of director provisions (s. 628.231, F.S.) to HMOs. It also extends current restrictions applicable to former officers and directors of insolvent insurers to former officers and directors of HMOs. (s. 624.4073, F.S.)

Sections 6 and 11 extend the provisions (ss. 628.371 and 628.391, F.S.) applicable to insurers for the payment of dividends to HMOs. While the standards applicable to HMOs for paying dividends will change, sanctions for payment of illegal dividends remains the same since they are treated the same for both insurers and HMOs under current law. Dividends paid when unassigned surplus is negative will require approval. Section 641.365, F.S., relating to the payment of dividends by an HMO, is repealed.

OIR Examination Costs

Section 9 increases the OIR financial examination cost cap from \$50,000 to \$100,000 for an HMO.

Miscellaneous

Sections 12 and 13 provide a technical, conforming cross reference.

Section 14. The Division of Law Revision and Information is directed to replace the phrase "the effective date of this act" where it occurs in this act with the date the act becomes law.

Section 15. Except as otherwise provided, the bill takes effect upon becoming a law.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

The impact of CS/SB 1190 on the private sector is indeterminate. According to HMO representatives, sometimes the HMOs are asked by the OIR to waive the current fee cap and pay the additional costs. The increase in the cap for examination costs will increase examination costs for HMOs.

C. Government Sector Impact:

The bill has an indeterminate positive fiscal impact to the Insurance Regulatory Trust fund from increasing the cap HMOs must pay for examinations from \$50,000 to \$100,000.

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 624.407, 624.408, 624.4085, 636.043, 641.19, 641.201, 641.225, 641.26, 641.27, 641.35, 817.234 and 817.50.

This bill repeals section 641.365 of the Florida Statutes.

IX. Additional Information:

A. Committee Substitute – Statement of Substantial Changes: (Summarizing differences between the Committee Substitute and the prior version of the bill.)

CS by Banking and Insurance on March 17, 2015:

The bill increases the cap on the costs of an OIR financial examination an HMO must

incur from \$50,000 to \$100,000, rather than requiring the HMO to reimburse the actual costs.

The bill clarifies the formula for calculating the minimum surplus requirements applicable for insurers and HMOs.

B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

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By the Committee on Banking and Insurance; and Senator Lee

597-02405-15 20151190c1 1 A bill to be entitled 2 An act relating to insurer solvency; amending s. 624.407, F.S.; revising the amount of surplus which 3 must be possessed by insurers applying for an original certificate of authority; defining the term "health benefit plan"; amending s. 624.408, F.S.; revising the amount of surplus which must be possessed by insurers in order to retain a certificate of authority; ç authorizing the Office of Insurance Regulation to 10 reduce certain surplus requirements under specified 11 circumstances; defining the term "health benefit 12 plan"; amending s. 624.4085, F.S.; revising the term 13 "life and health insurer" to include specified health 14 maintenance and prepaid limited health service 15 organizations; amending s. 636.043, F.S.; revising the 16 due date and required content for the mandatory annual 17 report of a prepaid limited health service 18 organization to the office; revising the time periods 19 to be covered by such organization's required 20 quarterly reports to the office; amending s. 641.19, 21 F.S.; defining the term "management services 22 organization"; amending s. 641.201, F.S.; providing 23 that a health maintenance organization is considered 24 an insurer for purposes of specified provisions of law 2.5 relating to insolvent insurers, requirements for the 26 directors of domestic insurers, the payment of 27 dividends and distributions of other property by 28 domestic stock insurers, penalties for domestic and 29 mutual stock insurers that illegally pay dividends, Page 1 of 21

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597-02405-15 20 and certain restrictions on premiums written; providing that health maintenance organizations are considered life and health insurers for purposes of specified provisions of law relating to insurer surplus requirements; amending s. 641.225, F.S.; conforming provisions to changes made by the act;

amending s. 641.26, F.S.; revising the due date and required content for the mandatory annual report and audited financial statement of a health maintenance

amending s. 641.27, F.S.; revising the annual limit applicable to health maintenance organizations for the examination expenses incurred by the office; amending

organization which must be submitted to the office;

43 s. 641.35, F.S.; excluding receivables from a

44 management services organization from being included

45 in the assets of a health maintenance organization for

purposes of determining the organization's financial

condition; repealing s. 641.365, F.S., relating to the

48 payment of dividends and distributions of other

49 property by health maintenance organizations; amending

ss. 817.234 and 817.50, F.S.; conforming cross-

51 references; providing a directive to the Division of 52 Law Revision and Information; providing an effective

53 date.

55 Be It Enacted by the Legislature of the State of Florida:

57 Section 1. Section 624.407, Florida Statutes, is amended to 58 read:

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59	624.407 Surplus required <u>of; new</u> insurers <u>applying for an</u>
60	original certificate of authority
61	(1) To receive authority to transact any one kind or
62	combinations of kinds of insurance, as defined in part V of this
63	chapter, an insurer applying for its original certificate of
64	authority in this state $\underline{\text{must}}$ shall possess surplus as to
65	policyholders in at least the following amount greater of:
66	(a) For a property and casualty insurer, \$5 million or 10
67	percent of the insurer's total liabilities, whichever is
68	greater, except for a domestic insurer that transacts
69	residential property insurance and is:
70	1. Not a wholly owned subsidiary of an insurer domiciled in
71	any other state, which must have a surplus of \$15 million.
72	2. A wholly owned subsidiary of an insurer domiciled in any
73	other state, which must have a surplus of \$50 million., or \$2.5
74	million for any other insurer;
75	(b) For <u>a</u> life <u>insurer</u> insurers , <u>\$2.5 million or</u> 4 percent
76	of the insurer's total liabilities, whichever is greater. $ au$
77	(c) For <u>a</u> life and health insurer that will issue a health
78	benefit plan or a long-term care insurance policy on or after
79	the effective date of this act, the greater of:
80	1. The sum of \$10 million plus the amount of startup
81	losses, excluding profits, projected to be incurred on the
82	insurer's startup projection until the projection reflects
83	statutory net profits for 12 consecutive months; insurers,
84	2. Four 4 percent of the insurer's total liabilities, plus
85	6 percent of the insurer's liabilities relative to health
86	insurance, based on the insurer's startup projection; or
87	3. Two percent of the insurer's total projected premiums
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88	relative to health insurance, based on the insurer's startup
89	projection.
90	(d) For a life and health insurer that is not subject to
91	paragraph (c), the greater of:
92	1. The sum of \$2.5 million; or
93	2. Four percent of the insurer's total liabilities, plus 6
94	percent of the insurer's liabilities relative to health
95	insurance.
96	(e) For all other insurers, the greater of \$2.5 million or
97	other than life insurers and life and health insurers, 10
98	percent of the insurer's total liabilities .; or
99	(e) Notwithstanding paragraph (a) or paragraph (d), for a
100	domestic insurer that transacts residential property insurance
101	and is:
102	1. Not a wholly owned subsidiary of an insurer domiciled in
103	any other state, \$15 million.
104	2. A wholly owned subsidiary of an insurer domiciled in any
105	other state, \$50 million.
106	(2) Notwithstanding subsection (1), a new insurer may not
107	be required to have surplus as to policyholders greater than
108	\$100 million.
109	(3) The requirements of this section shall be based upon
110	all the kinds of insurance actually transacted or to be
111	transacted by the insurer in any and all areas in which it
112	operates, <u>regardless of</u> whether or not only a portion of such
113	kinds of insurance are transacted in this state.
114	(4) As to surplus as to policyholders required for
115	qualification to transact one or more kinds of insurance,
116	domestic mutual insurers are governed by chapter 628, and
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117	domestic reciprocal insurers are governed by chapter 629.
118	(5) For the purposes of this section, liabilities do not
119	include liabilities required under s. 625.041(5). For purposes
120	of computing minimum surplus as to policyholders pursuant to s.
121	625.305(1), liabilities include liabilities required under s.
122	625.041(5).
123	(6) As used in this section, the term "health benefit plan"
124	has the same meaning as in s. 627.6699.
125	Section 2. Section 624.408, Florida Statutes, is amended to
126	read:
127	624.408 Surplus required for; current insurers to maintain
128	a certificate of authority
129	(1) To maintain a certificate of authority to transact any
130	one kind or combinations of kinds of insurance, as defined in
131	part V of this chapter, an insurer in this state must at all
132	times maintain surplus as to policyholders \underline{in} at least the
133	following amount greater of:
134	(a) Except as provided in paragraphs (e), (f), and (g),
135	\$1.5 million.
136	(b) For <u>a</u> life <u>insurer</u> insurers , <u>\$1.5 million or</u> 4 percent
137	of the insurer's total liabilities, whichever is greater.
138	(b) For a life and health insurer that is authorized to
139	issue a health benefit plan or long-term care insurance policy,
140	the greater of:
141	1. Four percent of the insurer's total liabilities, plus 6
142	percent of the insurer's liabilities relative to health
143	insurance;
144	2. Two percent of the insurer's total annualized premium
145	relative to health insurance; or
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146	3. If the insurer:
147	a. Does not hold a certificate of authority before the
148	effective date of this act, \$10 million; or
149	b. Holds a certificate of authority before the effective
150	date of this act, \$1.5 million until June 30, 2017; \$3 million
151	on or after July 1, 2017, and until June 30, 2021; \$6 million on
152	or after July 1, 2021, and until June 30, 2025; and \$10 million
153	on or after July 1, 2025.
154	
155	The office may reduce the surplus requirement imposed under sub-
156	subparagraph 3.a. or sub-subparagraph 3.b. if the office finds
157	the reduction to be in the public interest because the insurer
158	is not writing new business in this state, the insurer is
159	writing business only within a limited geographic service area,
160	the insurer has premiums in force of less than \$1 million
161	annually, or the insurer has a policy count of fewer than 6,000,
162	or because of any other factor relevant to making such a
163	finding.
164	(c) For <u>a</u> life and health <u>insurer that is not subject to</u>
165	paragraph (b) insurers, the greater of:
166	1. The sum of \$1.5 million; or
167	2. Four 4 percent of the insurer's total liabilities, plus
168	6 percent of the insurer's liabilities relative to health
169	insurance.
170	(d) For all insurers other than mortgage guaranty insurers,
171	life insurers, and life and health insurers, 10 percent of the
172	insurer's total liabilities.
173	(e) For <u>a</u> property and casualty <u>insurer</u> insurers , \$4
174	million, except for <u>a</u> property and casualty <u>insurer</u> insurers
I	
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175	authorized to underwrite any line of residential property	204	Section 3. Effective July 1, 2015, paragraph (g) of
176	insurance.	205	subsection (1) of section 624.4085, Florida Statutes, is amended
177	(e) (f) For a residential property insurer:	206	to read:
178	1. insurers Not holding a certificate of authority before	207	624.4085 Risk-based capital requirements for insurers
179	July 1, 2011, \$15 million.	208	(1) As used in this section, the term:
180	2.(g) For residential property insurers Holding a	209	(g) "Life and health insurer" means an insurer authorized
181	certificate of authority before July 1, 2011, <u>\$5 million</u> and	210	or eligible under the Florida Insurance Code to underwrite life
182	until June 30, 2016 , \$5 million ; <u>\$10 million</u> on or after July 1,	211	or health insurance. The term <u>also</u> includes <u>:</u>
183	2016, and until June 30, 2021 , \$10 million ; and \$15 million on	212	1. A property and casualty insurer that writes accident and
184	or after July 1, 2021 , \$15 million .	213	health insurance only.
185		214	2. Effective January 1, 2015, the term also includes a
186	The office may reduce the surplus requirement under this	215	health maintenance organization that is authorized in this state
187	paragraph in paragraphs (f) and (g) if the insurer is not	216	and one or more other states, jurisdictions, or countries and a
188	writing new business, has premiums in force of less than \$1	217	prepaid limited health service organization that is authorized
189	million per year in residential property insurance, or is a	218	in this state and one or more other states, jurisdictions, or
190	mutual insurance company.	219	countries.
191	(f) For all other insurers, the greater of \$1.5 million or	220	3. A health maintenance organization and a prepaid limited
192	10 percent of the insurer's total liabilities.	221	health service organization initially authorized in this state
193	(2) For purposes of this section, liabilities do not	222	on or after July 1, 2015, and not authorized in any other state,
194	include liabilities required under s. 625.041(5). For purposes	223	jurisdiction, or country.
195	of computing minimum surplus as to policyholders pursuant to s.	224	
196	625.305(1), liabilities include liabilities required under s.	225	As used in this paragraph, the term "health maintenance
197	625.041(5).	226	organization" has the same meaning as in s. 641.19 and the term
198	(3) This section does not require an insurer to have	227	"prepaid limited health service organization" has the same
199	surplus as to policyholders greater than \$100 million.	228	meaning as in s. 636.003.
200	(4) A mortgage guaranty insurer shall maintain a minimum	229	Section 4. Effective July 1, 2015, subsection (1),
201	surplus as required by s. 635.042.	230	paragraph (a) of subsection (2), and subsections (4) and (6) of
202	(5) As used in this section, the term "health benefit plan"	231	section 636.043, Florida Statutes, are amended to read:
203	has the same meaning as in s. 627.6699.	232	636.043 Annual, quarterly, and miscellaneous reports
·	Page 7 of 21		Page 8 of 21
c	CODING: Words stricken are deletions; words underlined are additions.	0	CODING: Words stricken are deletions; words underlined are additions

20151190c1 597-02405-15 233 (1) Each prepaid limited health service organization must 234 file an annual report with the office on or before March 1 of 235 each year showing its condition on the last day of the immediately preceding calendar year. The annually, within 3 236 237 months after the end of its fiscal year, a report must be verified by the notarized oath of at least two officers covering 238 the preceding calendar year. Any organization licensed prior to 239 240 October 1, 1993, shall not be required to file a financial 241 statement, as required by paragraph (2) (a), based on statutory 242 accounting principles until the first annual report for fiscal 243 years ending after December 31, 1994. 244 (2) The Such report must be on forms prescribed by the 245 commission and must include: 246 (a)1. A statutory financial statement of the organization 247 prepared in accordance with statutory accounting principles and 248 filed by electronic means in a computer-readable format 249 acceptable to the office, including its balance sheet, income 250 statement, and statement of changes in cash flow for the 251 preceding year, certified by an independent certified public 252 accountant, or a consolidated audited financial statement of its 253 parent company prepared on the basis of statutory accounting 254 principles, certified by an independent certified public accountant, attached to which must be consolidating financial 255 256 statements of the parent company, including the prepaid limited 2.57 health service organization. 258 2. Any entity subject to this chapter may make written 259 application to the office for approval to file audited financial 260 statements prepared in accordance with generally accepted 261 accounting principles in lieu of statutory financial statements. Page 9 of 21 CODING: Words stricken are deletions; words underlined are additions.

597-02405-15 20151190c1 262 The office shall approve the application if it finds it to be in 263 the best interest of the subscribers. An application for 264 exemption is required each year and must be filed with the 265 office at least 2 months prior to the end of the fiscal year for 266 which the exemption is being requested. 267 (4) (a) Each authorized prepaid limited health service 268 organization must file a quarterly report for each calendar 269 quarter. The report for the quarter ending March 31 shall be filed with the office on or before May 15, the report for the 270 271 quarter ending June 30 shall be filed on or before August 15, 272 and the report for the quarter ending September 30 shall be 273 filed on or before November 15. The guarterly report must be verified by the notarized oath of two officers of the 274 275 organization within 45 days after the end of the guarter. The 276 report must shall contain: 1.(a) A financial statement prepared in accordance with 277 statutory accounting principles. Any entity licensed before 278 279 October 1, 1993, is shall not be required to file a financial 280 statement based on statutory accounting principles until the 2.81 first quarterly filing after the entity files its annual 282 financial statement based on statutory accounting principles as 283 required by subsection (1). 284 2.(b) A listing of providers. 285 3.(c) Such other information relating to the performance of the prepaid limited health service organization as is reasonably 286 287 required by the commission or office. 288 (b) On or before June 1, each authorized prepaid limited 289 health service organization shall annually file with the office 290 an audited financial statement of the organization for the

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597-02405-15 20151190c1 291 preceding year ending December 31. The office may require the 292 organization to file an audited financial report earlier than 293 June 1 upon notifying the organization at least 90 days in advance. The audited financial statement must include: 294 295 1. A balance sheet, income statement, and statement of changes in cash flow for the preceding year, all of which must 296 297 be certified by an independent certified public accountant; or 298 2. A consolidated audited financial statement of the 299 organization's parent company, prepared on the basis of 300 statutory accounting principles, which must be certified by an 301 independent certified public accountant and to which are 302 attached the consolidated financial statements of the parent 303 company, including those of the prepaid limited health service 304 organization. 305 Beginning with the financial statement filed for the year ending 306 307 December 31, 2015, the audited financial statement or 308 consolidated audited financial statement required by this paragraph is subject to commission rules applicable to insurer 309 310 audits. 311 (6) Each authorized prepaid limited health service 312 organization shall retain an independent certified public 313 accountant, hereinafter referred to as "CPA," who agrees by 314 written contract with the prepaid limited health service 315 organization to comply with the provisions of this act. The contract must state that: 316 317 (a) The independent certified public accountant must CPA 318 will provide to the prepaid limited health service organization audited statutory financial statements consistent with this act. 319 Page 11 of 21

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597-02405-15 20151190c1 320 (b) Any determination by the independent certified public 321 accountant CPA that the prepaid limited health service 322 organization does not meet minimum surplus requirements as set 323 forth in this act must will be stated by the independent 324 certified public accountant CPA, in writing, in the audited 325 financial statement. 32.6 (c) The completed workpapers and any written communications 327 between the independent certified public accountant CPA and the prepaid limited health service organization relating to the 328 329 audit of the prepaid limited health service organization must 330 will be made available for review on a visual-inspection-only basis by the office at the offices of the prepaid limited health 331 332 service organization, at the office, or at any other reasonable 333 place as mutually agreed between the office and the prepaid 334 limited health service organization. The independent certified 335 public accountant CPA must retain for review the workpapers and 336 written communications for a period of not less than 6 years. 337 Section 5. Present subsections (14) through (22) of section 338 641.19, Florida Statutes, are redesignated as subsections (15) 339 through (23), respectively, and a new subsection (14) is added to that section, to read: 340 341 641.19 Definitions.-As used in this part, the term: (14) "Management services organization" means an entity 342 343 that provides one or more medical practice management services 344 to health care providers, including, but not limited to, administrative, financial, operational, personnel, records 345 346 management, educational, compliance, and managed care services. 347 Section 6. Section 641.201, Florida Statutes, is amended to 348 read:

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349	641.201 Applicability of other laws
350	(1) Except as provided in this part, health maintenance
351	organizations are shall be governed by the provisions of this
352	part and part III of this chapter and <u>are</u> shall be exempt from
353	all other provisions of the Florida Insurance Code except those
354	provisions of the Florida Insurance Code that are explicitly
355	made applicable to health maintenance organizations.
356	(2) Health maintenance organizations are considered
357	insurers for purposes of:
358	(a) Sections 624.4073, 628.231, 628.371, and 628.391.
359	(b) Section 624.4095, except that:
360	1. The ratio of actual or projected annual gross written
361	premiums to current or projected surplus as to policyholders for
362	a health maintenance organization holding a certificate of
363	authority before the effective date of this act, may not exceed
364	30 to 1 on or after July 1, 2017, until June 30, 2021; 20 to 1
365	on or after July 1, 2021, until June 30, 2025; and 10 to 1 on or
366	after July 1, 2025.
367	2. In calculating the premium-to-surplus ratio of a health
368	maintenance organization pursuant to s. 624.4095(1), actual or
369	projected risk revenue must be added to actual or projected
370	written premiums.
371	(3) Health maintenance organizations are considered life
372	and health insurers for purposes of ss. 624.407 and 624.408.
373	Section 7. Subsections (1) and (2) of section 641.225 ,
374	Florida Statutes, are amended to read:
375	641.225 Surplus requirements
376	(1) Each health maintenance organization shall at all times
377	maintain a minimum surplus <u>as provided in s. 624.408</u> in an
	Page 13 of 21

 $\textbf{CODING: Words } \underline{stricken} \text{ are deletions; words } \underline{underlined} \text{ are additions.}$

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378	amount that is the greater of \$1,500,000, or 10 percent of total
379	liabilitics, or 2 percent of total annualized premium.
380	(2) The office <u>may shall</u> not issue a certificate of
381	authority, except as provided in subsection (3), unless the
382	health maintenance organization has at least the $ heta$ minimum
383	surplus required in s. 624.407 in an amount which is the greater
384	of:
385	(a) Ten percent of their total liabilities based on their
386	startup projection as set forth in this part;
387	(b) Two percent of their total projected premiums based on
388	their startup projection as set forth in this part; or
389	(c) \$1,500,000, plus all startup losses, excluding profits,
390	projected to be incurred on their startup projection until the
391	projection reflects statutory net profits for 12 consecutive
392	months.
393	Section 8. Effective July 1, 2015, subsections (1), (3),
394	and (5) of section 641.26, Florida Statutes, are amended to
395	read:
396	641.26 Annual and quarterly reports
397	(1) <u>Each</u> Every health maintenance organization <u>must file an</u>
398	annual report with the office on or before March 1 of each year
399	showing its condition on the last day of the immediately
400	preceding calendar year. The report must be shall, annually
401	within 3 months after the end of its fiscal year, or within an
402	extension of time therefor as the office, for good cause, may
403	grant, in a form prescribed by the commission, file a report
404	with the office, verified by the $\underline{notarized}$ oath of two officers
405	of the organization or, if not a corporation, of two persons who
406	are principal managing directors of the affairs of the
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597-02405-15 20151190c1 597-02405-15 407 organization, on a form prescribed by the commission. For good 436 408 cause, the office may grant the organization an extension of 437 guaranteed. 409 time to file the report. The report must properly notarized, 438 410 showing its condition on the last day of the immediately 439 preceding reporting period. Such report shall include: 411 440 412 (a) A financial statement of the health maintenance 441 413 organization filed by electronic means in a computer-readable 442 414 form using a format acceptable to the office. 443 415 (b) A financial statement of the health maintenance 444 416 organization filed on forms acceptable to the office. 445 417 (c) An audited financial statement of the health 446 maintenance organization, including its balance sheet and a 418 447 448 419 statement of operations for the preceding year certified by an 420 independent certified public accountant, prepared in accordance 449 421 with statutory accounting principles. 450 422 (c) (d) The number of health maintenance contracts issued 451 report. 423 and outstanding and the number of health maintenance contracts 452 424 453 terminated. 425 (d) (c) The number and amount of damage claims for medical 454 426 injury initiated against the health maintenance organization and 455 427 any of the providers engaged by it during the reporting year, 456 428 broken down into claims with and without formal legal process, 457 429 and the disposition, if any, of each such claim. 458 430 (e) (f) An actuarial certification that: 459 431 1. The health maintenance organization is actuarially 460 432 sound, which certification must shall consider the rates, 461 433 benefits, and expenses of, and any other funds available for the 462 434 payment of obligations of, the organization. 463 435 2. The rates being charged or to be charged are actuarially 464 Page 15 of 21 CODING: Words stricken are deletions; words underlined are additions.

20151190c1 adequate to the end of the period for which rates have been 3. Incurred but not reported claims and claims reported but not fully paid have been adequately provided for. 4. The health maintenance organization has adequately provided for all obligations required by s. 641.35(3)(a). (g) A report prepared by the certified public accountant and filed with the office describing material weaknesses in the health maintenance organization's internal control structure as noted by the certified public accountant during the audit. The report must be filed with the annual audited financial report as required in paragraph (c). The health maintenance organization shall provide a description of remedial actions taken or proposed to correct material weaknesses, if the actions are not described in the independent certified public accountant's (f) (h) Such other information relating to the performance of health maintenance organizations as is required by the commission or office. (3) (a) Each Every health maintenance organization shall file quarterly, for the first three calendar quarters of each year, an unaudited financial statement of the organization as described in paragraphs (1)(a) and (b). The statement for the quarter ending March 31 shall be filed with the office on or before May 15, the statement for the quarter ending June 30 shall be filed on or before August 15, and the statement for the quarter ending September 30 shall be filed on or before November 15. The quarterly report must shall be verified by the notarized oath of two officers of the organization, properly notarized.

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5	(b) Each health maintenance organization shall file
6	annually, for the preceding year ending December 31, an audited
7	financial statement of the organization. The statement for the
3	year ending December 31 must be filed with the office on or
)	before the following June 1. The office may require a health
	maintenance organization to file an audited financial report
-	earlier than June 1 upon notifying the organization at least 90
	days in advance. The audited financial statement must include a
	balance sheet and statement of operations for the preceding yea
	certified by an independent certified public accountant and mus
	be prepared in accordance with statutory accounting principles.
	The audited financial statement filed for the year ending
	December 31, 2015, is subject to commission rules applicable to
	insurer audits.
	(5) Each authorized health maintenance organization shall
	retain an independent certified public accountant, referred to
	in this section as "CPA," who agrees by written contract with
ĺ	the health maintenance organization to comply with $\frac{1}{1}$
ĺ	provisions of this part.
1	(a) The independent certified public accountant CPA shall
ĺ	provide to the <u>health maintenance organization</u> \ensuremath{HMO} audited
ĺ	financial statements consistent with this part.
	(b) Any determination by the independent certified public
	accountant CPA that the health maintenance organization does no
ĺ	meet minimum surplus requirements as set forth in this part <u>mus</u>
Ì	\ensuremath{shall} be stated by the $\ensuremath{\underline{independent}}$ certified public accountant
	CPA, in writing, in the audited financial statement.
	(c) The completed work papers and any written
3	communications between the independent certified public

 $\textbf{CODING:} \text{ Words } \frac{}{\text{stricken}} \text{ are deletions; words } \underline{\text{underlined}} \text{ are additions.}$

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494	accountant CPA firm and the health maintenance organization
495	relating to the audit of the health maintenance organization
496	shall be made available for review on a visual-inspection-only
497	basis by the office at the offices of the health maintenance
498	organization, at the office, or at any other reasonable place as
499	mutually agreed between the office and the health maintenance
500	organization. The $independent$ certified public accountant GPA
501	must retain for review the work papers and written
502	communications for a period of not less than 6 years.
503	(d) The independent certified public accountant CPA shall
504	provide to the office a written report describing material
505	weaknesses in the health maintenance organization's internal
506	control structure as noted during the audit. <u>The report must be</u>
507	filed with the annual audited financial statement required under
508	paragraph (3)(b). The health maintenance organization must
509	provide a description of remedial actions taken or proposed to
510	be taken to correct material weaknesses, if the actions are not
511	described in the written report provided to the office by the
512	independent certified public accountant.
513	Section 9. Effective July 1, 2015, section 641.27, Florida
514	Statutes, is amended to read:
515	641.27 Examination by the office department
516	(1) The office shall examine the affairs, transactions,
517	accounts, business records, and assets of any health maintenance
518	organization as often as it deems it expedient for the
519	protection of the people of this state, but not less frequently
520	than once every 5 years. However, except when the medical
521	records are requested and copies furnished pursuant to s.
522	456.057, medical records of individuals and records of

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20151190c1 597-02405-15 physicians providing service under contract to the health 552 modification by, the office. maintenance organization are shall not be subject to audit, 553 Section 10. Paragraph (j) is added to subsection (2) of although they may be subject to subpoena by court order upon a 554 section 641.35, Florida Statutes, to read: showing of good cause. For the purpose of examinations, the 555 641.35 Assets, liabilities, and investments.-(2) ASSETS NOT ALLOWED.-In addition to assets impliedly office may administer oaths to and examine the officers and 556 agents of a health maintenance organization concerning its excluded by the provisions of subsection (1), the following 557 business and affairs. The examination of each health maintenance 558 assets are expressly shall not be allowed as assets in any organization by the office shall be subject to the same terms 559 determination of the financial condition of a health maintenance and conditions as apply to insurers under chapter 624. In no 560 organization: event shall expenses of all examinations exceed a maximum of 561 (j) Beginning on or after January 1, 2016, any receivables \$100,000 \$50,000 for any 1-year period. Any rehabilitation, 562 from a management services organization pursuant to contract liquidation, conservation, or dissolution of a health 563 with the health maintenance organization. maintenance organization shall be conducted under the Section 11. Section 641.365, Florida Statutes, is repealed. 564 supervision of the department, which shall have all power with 565 Section 12. Paragraph (b) of subsection (2) of section respect thereto granted to it under the laws governing the 566 817.234, Florida Statutes, is amended to read: 567 817.234 False and fraudulent insurance claims.rehabilitation, liquidation, reorganization, conservation, or dissolution of life insurance companies. 568 (2)569 (b) In addition to any other provision of law, systematic (2) The office may contract, at reasonable fees for work performed, with qualified, impartial outside sources to perform 570 upcoding by a provider, as defined in s. $641.19\frac{(14)}{}$, with the audits or examinations or portions thereof pertaining to the 571 intent to obtain reimbursement otherwise not due from an insurer qualification of an entity for issuance of a certificate of 572 is punishable as provided in s. 641.52(5). authority or to determine continued compliance with the 573 Section 13. Subsection (1) of section 817.50, Florida requirements of this part, in which case the payment must be 574 Statutes, is amended to read: made directly to the contracted examiner by the health 575 817.50 Fraudulently obtaining goods, services, etc., from a maintenance organization examined, in accordance with the rates 576 health care provider.and terms agreed to by the office and the examiner. Any 577 (1) Whoever shall, willfully and with intent to defraud, contracted assistance shall be under the direct supervision of 578 obtain or attempt to obtain goods, products, merchandise, or the office. The results of any contracted assistance are shall 579 services from any health care provider in this state, as defined in s. 641.19(14), commits a misdemeanor of the second degree, be subject to the review of, and approval, disapproval, or 580 Page 19 of 21 Page 20 of 21 CODING: Words stricken are deletions; words underlined are additions.

1	597-02405-15 20151190c1
581	punishable as provided in s. 775.082 or s. 775.083.
582	Section 14. The Division of Law Revision and Information is
583	directed to replace the phrase "the effective date of this act"
584	where it occurs in this act with the date the act becomes a law.
585	Section 15. Except as otherwise provided, this act shall
586	take effect upon becoming a law.
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The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prep	ared By: The Profe	essional Staff of the App	propriations Subcor	nmittee on General Governmen
BILL: CS/SB 12				
INTRODUCER:	Governmental	Oversight and Acco	untability Comm	nittee and Senator Soto
SUBJECT:	Maintenance of	of Agency Final Orde	ers	
DATE:	April 7, 2015	REVISED:		
ANAL	YST	STAFF DIRECTOR	REFERENCE	ACTION
. Peacock	ck McVaney		GO	Fav/CS
. Davis		DeLoach	AGG	Recommend: Favorable
			AP	

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Technical Changes

I. Summary:

CS/SB 1284 revises the requirements governing the maintenance of all agency final orders and requires each state agency to electronically transmit specified final orders rendered on or after July 1, 2015, to the electronic database of the Division of Administrative Hearings (DOAH) within 90 days of rendering such order. Before electronically transmitting agency final orders to DOAH's database, each agency must redact all information in the document which is exempt or confidential and exempt from public records requirements. The bill provides database requirements for the DOAH.

The bill also requires that each state agency maintain a list of all final orders that are not required to be electronically transmitted to the DOAH's database. A state agency must maintain a subjectmatter index for final orders rendered before July 1, 2015, and identify the location of this index on the agency's website. The DOAH's database will constitute the official compilation of administrative final orders rendered after July 1, 2015, for each agency.

The bill revises the duties of the Department of State (DOS) to coordinate the transmittal and listing of agency final orders. The DOS is required to provide standards and guidelines for the certification, electronic transmittal, and maintenance of agency final orders in DOAH's database.

The bill authorizes the DOS to adopt rules that are binding on state agencies and the DOAH, which acts in the capacity of official compiler of final orders. The DOS is also authorized to designate an alternative official compiler under certain circumstances.

Further, the technical assistance advisements issued by the Department of Revenue (DOR) continue to be exempt from the final order maintenance requirements specified in s. 120.53, F.S.

The bill may have a minimal, indeterminate fiscal impact on some state agencies not presently submitting electronic copies of their final orders to the DOAH. The bill may reduce some agency costs associated with reporting or indexing and maintaining final orders for public access.

The bill has an effective date of July 1, 2015.

II. Present Situation:

Administrative Procedure Act

Chapter 120, F.S., known as the Administrative Procedure Act (APA),¹ regulates administrative rulemaking, administrative enforcement and administrative resolution of disputes arising out of administrative actions of most state agencies and some subdivisions of state government. The term "agency" is defined in s. 120.52(1), F.S., as:

- Each state officer and state department, and departmental unit described in s. 20.04, F.S.²
- The Board of Governors of the State University System, the Commission on Ethics, and the Fish and Wildlife Conservation Commission when acting pursuant to statutory authority derived from the Legislature.
- A regional water supply authority.
- A regional planning agency.
- A multicounty special district with a majority of its governing board comprised of non-elected persons.
- Educational units.
- Each entity described in chs. 163 (Intergovernmental Programs), 373 (Water Resources), 380 (Land and Water Management), and 582 (Soil and Water Conservation), F.S., and s. 186.504 (regional planning councils), F.S.
- Other units of government in the state, including counties and municipalities, to the extent they are expressly made subject to the act by general or special law or existing judicial decisions.³

The definition of "agency" also includes the Governor⁴ in the exercise of all executive powers other than those derived from the State Constitution.

Administrative actions authorized by law and regulated by the APA include adoption of a rule,⁵ granting or denying a permit or license, an order enforcing a law or rule that assesses a fine or other discipline and final decisions in administrative disputes or other matters resulting in an agency decision. Such disputes include challenges to the validity of a rule or proposed rule or

⁴ Section 120.52(1)(a), F.S.

¹ Section 120.51, F.S.

² Section 20.04, F.S., sets the structure of the executive branch of state government.

³ The definition of agency expressly excludes certain legal entities or organizations found in chs. 343, 348, 349 and 361, F.S., and ss. 339.175 and 163.01(7), F.S.

⁵ Section 120.54, F.S.

challenges to agency reliance on unadopted rules,⁶ as well as challenges to other proposed agency actions which affect substantial interests of any party.⁷ In addition to disputes, agency action occurs when the agency acts on a petition for a declaratory statement⁸ or settles a dispute through mediation.⁹

Agency Final Orders

Section 120.52(7), F.S., defines the term "final order," in pertinent part, as "a written final decision which results from a proceeding under ss. 120.56,¹⁰ 120.565,¹¹ 120.569,¹² 120.57,¹³ 120.573,¹⁴ or 120.574, F.S.,¹⁵ which is not a rule, and which is not excepted from the definition of a rule, and which has been filed with the agency clerk, and includes final agency actions which are affirmative, negative, injunctive, or declaratory in form. A final order includes all materials explicitly adopted in it."

The APA requires agencies to "maintain" all final orders (with certain exceptions) and a hierarchical subject-matter index thereof, allowing orders to be located and publicly accessed for research or copying.¹⁶ One purpose of the requirement was to enhance public notice of agency policy expressed in precedents.¹⁷ In lieu of the requirement for making available for public inspection and copying a hierarchical subject-matter index of agency orders, the APA authorizes agencies to maintain an electronic database of final orders that allow public users to research and retrieve the full text of final orders using common logical search terms.¹⁸

Currently, state agencies must index the following within 120 days of rendering:¹⁹

- Each final order resulting from a proceeding under s. 120.57, F.S., or s. 120.573, F.S.
- Each final agency order rendered pursuant to s. 120.57(4), F.S.,²⁰ which contains a statement of agency policy that may be the basis of future agency decisions or that may otherwise contain a statement of precedential value.

¹² Section 120.569, F.S., governs procedures which affect substantial interests.

¹³ Section 120.57, F.S., provides additional procedures for particular cases regarding hearings involving disputed issues of material fact and hearings not involving disputed issues of material fact.

¹⁴ Section 120.573, F.S., governs procedures for the mediation of disputes of agency action that affects substantial interests.

¹⁵ Section 120.574, F.S., governs summary hearing procedures.

¹⁸ Section 120.53(1)(a)2.b., F.S.

⁶ Section 120.56, F.S.

⁷ Section 120.569, F.S.

⁸ Section 120.565, F.S.

⁹ Section 120.573, F.S.

¹⁰ Section 120.56, F.S., provides procedures for challenging the validity of an agency's existing rule, proposed rule, agency statements defined as rules, and emergency rules.

¹¹ Section 120.565, F.S., governs procedures for requesting a declaratory statement from an agency by a substantially affected person regarding the applicability of a statutory provision, or of any rule or order of the agency, as it applies to the person's particular set of circumstances.

¹⁶ Section 120.53(1)(a)2.a., F.S.

¹⁷ *McDonald v. Department of Banking and Finance*, 346 So.2d 569, 582 (1st DCA 1977). Also, see *Gessler v. Dep't of Bus.* & *Prof. Reg.*, 627 So.2d 501, 503 (Fla. 4th DCA 1993) ("Persons have the right to examine agency precedent and the right to know the factual basis and policy reasons for agency action.").

¹⁹Section 120.53(1)(b), F.S.

²⁰ Section 120.57(4), F.S., provides that "[u]nless precluded by law, informal disposition may be made of any proceeding by stipulation, agreed settlement, or consent order."

- Each declaratory statement issued by an agency.
- Each final order resulting from a proceeding under s. 120.56, F.S., or s. 120.574, F.S.

Agency final orders may be maintained in hard copy in agency files, published by a reporter²¹ or made available online in an electronic database. These various methods can make finding agency final orders difficult at times. The Ad Hoc Orders Access Committee of the Florida Bar's Administrative Law Section surveyed state agencies to gather information on how agencies index final orders and where final orders may be accessed.²² The survey revealed that some agencies still require a public records request to access their index and copies of final orders, or they simply identify a particular agency employee to contact for access. Such methods are not always in keeping with the information age. Florida's public records law require agencies to permanently maintain records of agency final orders.²³

Coordination of Indexing of Final Orders by Department of State

In addition to its supervisory role in the archiving of state records,²⁴ the DOS is required to administer the coordination of the indexing, management, preservation, and availability of agency final orders that must be indexed or listed in accordance with s. 120.53(1), F.S.²⁵ The DOS has rulemaking authority over the system of indexing that agencies may use²⁶ and the storage and retrieval systems used to provide access.²⁷ The DOS may approve more than one system.²⁸ Authorized storage and retrieval systems for agencies include reporters, microfilm, automated systems or any other system considered appropriate by the DOS.²⁹ Also, the DOS is required to determine which final orders agencies must index.³⁰ Agencies must receive approval in writing from the DOS regarding various provisions for indexing final orders.³¹

Division of Administrative Hearings

The DOAH is a state agency consisting of an independent group of administrative law judges (ALJs) that presides over disputes under the APA and other state laws.³² The DOAH is placed administratively under the Department of Management Services (DMS);³³ however, DOAH is not subject to any control, supervision, or direction by the DMS. The director of the DOAH, who

²¹ Section 120.53(2)(a), F.S., provides, in part, that "[a]n agency may comply with subparagraphs (1)(a)1. and 2. by designating an official reporter to publish and index by subject matter each agency order that must be indexed and made available to the public \ldots "

²² Jowanna N. Oates, *Access to Agency Final Orders*, The Florida Bar, Administrative Law Section Newsletter, Vol. XXXIV, No. 4 (June 2013). For an updated list on accessing agency final orders, see <u>http://www.flaadminlaw.org/pdf/information-about-accessing-agency-final-orders.pdf</u>.

²³ Section 119.021(3), F.S.

²⁴ Section 257.35, F.S., Also, see s. 15.02, F.S.

²⁵ Section 120.533(1), F.S.

²⁶ Section 120.533(2), F.S.

²⁷ Section 120.533(3), F.S.

 $^{^{28}}$ Id.

²⁹ Id.

³⁰ Section 120.533(4), F.S. The rules adopted under this section are found in ch. 1B-32, F.A.C.

³¹Section 120.53(1)(c), F.S.

³² Section 120.65, F.S.

³³ Section 120.65(1), F.S.

also serves as chief administrative law judge, has effective administrative control over DOAH, its resources and operations.³⁴

Since the 2008 amendments to the APA,³⁵ agencies have been permitted to satisfy the final order index requirement by electronically transmitting a copy of its final orders to DOAH for posting on its website.³⁶ Many agencies use the DOAH alternative.³⁷ There does not appear to be any law requiring the DOAH to maintain its electronic database that is accessible for searching orders. However, the DOS has adopted a rule governing the use of a database for maintaining final orders. The rule provides:

If an electronic database is used by an agency, it shall allow users to research and retrieve agency orders by searching the text of the order and descriptive information about the order, which shall contain, at a minimum, major subject headings. To promote consistent, reliable indexing, the indexing system for an electronic database shall have fixed fields to ensure common usage of search terms by anyone that uses the system.³⁸

Department of Revenue (DOR) Technical Assistance Advisements

Upon request, the DOR issues informal technical assistance regarding certain tax consequences.³⁹ Currently, these technical assistance advisements are exempted from the requirements of s. 120.53(1), F.S.

III. Effect of Proposed Changes:

Section 1 amends s. 119.021(3), F.S., to make conforming changes regarding the requirement of each state agency to permanently maintain all final orders rendered before July 1, 2015, which were indexed or listed pursuant to s. 120.53, F.S., and agency final orders rendered on or after July 1, 2015, which must be listed or copies of which must be electronically transmitted to the DOAH pursuant to s. 120.53, F.S.

Section 2 amends s. 120.53, F.S., to require each state agency, in addition to the agency requirement of maintaining records in accordance with s. 119.021(3), F.S., to electronically

³⁴ *Id*.

³⁵ Ch. 2008-104, L.O.F.

³⁶ Section 120.53(2)(a), F.S., provides, in part that that "[a]n agency may comply with subparagraphs (1)(a)1. and 2. by . . . electronically transmitting to the division a copy of such orders for posting on the division's website." Also, see DOAH's website at <u>https://www.doah.state.fl.us/FLAIO/</u>.

³⁷ The DOAH website lists the following agencies having final orders accessible: Department of Agriculture and Consumer Services, Agency for Persons with Disabilities, Department of Children and Family Services, Department of Corrections, Department of Community Affairs, Department of Economic Opportunity, Department of Environmental Protection, Department of Health, Department of Education, Department of State, Department of Business and Professional Regulation, Florida Housing Finance Corporation, Office of the Governor, Agency for Health Care Administration, and Department of Highway Safety and Motor Vehicles.

³⁸ Chapter 1B-32.002(2)(e), F.A.C.

³⁹ Section 213.22(1), F.S.

transmit a certified text-searchable copy of each agency final orders rendered on or after July 1, 2015, to a centralized electronic database maintained by the DOAH.

The DOAH database must allow users to search and retrieve the full texts of agency final orders by the:

- Name of the agency that issued the final order.
- Date the final agency order was issued.
- Type of final order.
- Subject of the final order.
- Terms contained in the text of the final order.

The types of agency final orders that must be electronically transmitted to DOAH's database include the following:

- Each final order resulting from a proceeding under s. 120.57, F.S., or s. 120.573, F.S.
- Each final order rendered pursuant to s. 120.57(4), F.S., which contains a statement of agency policy that may be the basis of future agency decisions or that may otherwise contain a statement of precedential value.
- Each declaratory statement issued by an agency.
- Each final order resulting from a proceeding under s. 120.56, F.S., or s. 120.574, F.S.

Also, the bill requires each agency to maintain a list of all agency final orders rendered pursuant to s. 120.57(4), F.S., which are not required to be electronically transmitted to DOAH's database.

The bill requires each agency to maintain a subject matter index for final orders rendered before July 1, 2015, and the agency must identify where this index is located on its website.

Within 90 days after the final order is rendered, each agency must electronically transmit the order to DOAH's database. If the final order is rendered pursuant to s. 120.57(4), F.S., the agency must maintain such order on its list as required by this bill.

Additionally, for cases where DOAH has final order authority, the DOAH must transmit the final order to its database within 90 days of issuance of such order.

The bill authorizes an agency to electronically transmit to DOAH's database certified copies of all final orders rendered before July 1, 2015, that are required to be placed in a subject-matter index. The DOAH's centralized electronic database constitutes the official compilation of administrative final orders rendered on or after July 1, 2015.

The bill requires each agency to redact all information in a final order that is exempt or confidential and exempt from public records requirements before electronically transmitting the agency final order to DOAH.

Section 3 amends s. 120.533, F.S., to require the Department of State (DOS) to coordinate the transmittal of agency final orders pursuant to s. 120.53, F.S. The DOS is required to provide for storage and retrieval systems to be maintained by agencies pursuant to s. 120.53(5), F.S., for

indexing and making available agency final orders by subject matter. The DOS is authorized to approve more than one of these systems.

The DOS is required to provide standards and guidelines for the certification and electronic transmittal of copies of agency final orders to DOAH in accordance with s. 120.53, F.S., and for protection of integrity and authenticity of information publicly accessible through the electronic database.

The DOS is also required to provide standards and guidelines to ensure security of copies of agency final orders transmitted and maintained in DOAH's electronic database.

The bill authorizes the DOS to adopt rules to administer its responsibilities that are binding on state agencies and DOAH, which acts in capacity of official compiler of administrative final orders under s. 120.53, F.S. The DOS is also authorized to designate an alternative official compiler if the Administration Commission⁴⁰ determines that DOAH's performance is unsatisfactory.

Section 4 amends s. 213.22, F.S., to make conforming changes regarding the non-applicability of s. 120.53, F.S., requirements to technical assistance advisements issued by the DOR.

Section 5 provides an effective date of July 1, 2015.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

CS/SB 1284 may have a slight positive economic impact on the private sector by offering easy internet access to agency orders that may only be accessible in person under current law.

⁴⁰ Section 14.202, F.S. Also, see s. 120.65, F.S.

C. Government Sector Impact:

The bill may have a minimal fiscal impact on some state agencies that do not presently use a searchable electronic database of final orders; however this impact is should be minimal and most likely could be absorbed within agency resources. The bill could reduce some agency costs associated with reporting or indexing and maintaining final orders for public access.

According to the DOAH, the agency supports the uniform indexing and maintenance of final orders set forth in the bill, and it can maintain all final orders on its website and host full public access with current resources, personnel and equipment.⁴¹

According to the Department of State (DOS), rulemaking, coordinating and providing standards and guidelines related to the certification, electronic transmittal, and maintenance of agency final orders in the DOAH's database may have a minimal fiscal impact that can be absorbed with existing resources. The fiscal impact related to authorizing the DOS to provide an alternative official compiler if the Administration Commission determines that the DOAH's performance is unsatisfactory is indeterminate at this time.⁴²

VI. Technical Deficiencies:

Amendments to s. 120.533(7), F.S. contained in Section 3 of the bill, requires the DOAH to act as the official compiler of "administrative final orders" under s. 120.53, F.S. The bill consistently refers to "agency final orders". The use of the word "administrative" may create ambiguity in regards to the DOAH's responsibilities under this legislation. It is recommended that the word "administrative" be deleted and replaced with the word "agency."

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 119.021, 120.53, 120.533, and 213.22.

⁴¹ See DOAH legislative bill analysis dated February 12, 2015. A copy of this analysis is on file with the Governmental Oversight and Accountability Committee.

⁴² Telephone conversation with the Department of State staff on April 2, 2015.

IX. Additional Information:

A. Committee Substitute – Statement of Changes: (Summarizing differences between the Committee Substitute and the prior version of the bill.)

CS by Governmental Oversight and Accountability on March 17, 2015:

Each agency is required to redact all information in a final order that is exempt or confidential and exempt from public records requirements before electronically transmitting such order to DOAH.

The DOAH's electronic database will constitute the official compilation of administrative final orders rendered after July 1, 2015, for each agency.

The bill amends s. 120.533, F.S., regarding DOS's duty to coordinate the transmittal and listing of agency final orders.

The DOS is required to provide standards and guidelines for the certification and electronic transmittal of copies of agency final orders to DOAH in accordance with s. 120.53, F.S., and for protection of integrity and authenticity of information publicly accessible through the electronic database.

The DOS is also required to provide standards and guidelines to ensure security of copies of agency final orders transmitted and maintained in DOAH's electronic database.

The DOS is authorized to adopt rules to administer its responsibilities that are binding on state agencies and DOAH, which acts in capacity of official compiler of administrative final orders under s. 120.53, F.S. DOS is also authorized to designate an alternative official compiler if the Administration Commission determines that DOAH's performance is unsatisfactory.

B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

By the Committee on Governmental Oversight and Accountability; and Senator Soto

585-02413-15

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A bill to be entitled 2 An act relating to the maintenance of agency final orders; amending s. 119.021, F.S.; conforming a provision to changes made by the act; amending s. 120.53, F.S.; requiring agencies to electronically transmit certain agency final orders to a centralized electronic database maintained by the Division of Administrative Hearings; providing the methods by С which such final orders can be searched; requiring 10 each agency to maintain a list of final orders that 11 are not required to be electronically transmitted to 12 the database; providing a timeframe for electronically 13 transmitting or listing the final orders; authorizing agencies to maintain subject matter indexes of final 14 15 orders issued before a specified date or to 16 electronically transmit such orders to the database; 17 providing that the centralized electronic database is 18 the official compilation of administrative final 19 orders issued on or after a specified date for each 20 agency; requiring an agency to redact information 21 exempt from public records requirements before 22 electronically transmitting final orders to the 23 database; deleting obsolete provisions regarding 24 filing, indexing, and publishing final orders; 2.5 amending s. 120.533, F.S.; requiring the Department of 26 State to provide standards and guidelines for the 27 certification and electronic transmittal and the 28 secure transmittal and maintenance of agency final 29 orders; authorizing the department to adopt rules;

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585-02413-15 20151284c1 30 authorizing the department to provide for an 31 alternative official compiler of agency final orders 32 under certain circumstances; conforming provisions to 33 changes made by the act; amending s. 213.22, F.S.; 34 conforming a cross-reference; providing an effective 35 date. 36 37 Be It Enacted by the Legislature of the State of Florida: 38 39 Section 1. Subsection (3) of section 119.021, Florida 40 Statutes, is amended to read: 41 119.021 Custodial requirements; maintenance, preservation, 42 and retention of public records .-43 (3) Agency final orders rendered before July 1, 2015, which were indexed or listed pursuant to s. 120.53, and agency final 44 orders rendered on or after July 1, 2015, which must be listed 45 or copies of which must be transmitted to the Division of 46 Administrative Hearings orders that comprise final agency action 47 48 and that must be indexed or listed pursuant to s. 120.53, have 49 continuing legal significance; therefore, notwithstanding any 50 other provision of this chapter or any provision of chapter 257, each agency shall permanently maintain records of such orders 51 52 pursuant to the applicable rules of the Department of State. 53 Section 2. Section 120.53, Florida Statutes, is amended to 54 read: 55 120.53 Maintenance of agency final orders; indexing; 56 listing; organizational information.-57 (1) In addition to maintaining records contained in s. 119.021(3), each agency shall also electronically transmit a 58 Page 2 of 11 CODING: Words stricken are deletions; words underlined are additions. 59

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certified text-searchable copy of each agency final order listed	8	88 under s. 120.57 or s. 120.573.
in subsection (2) rendered on or after July 1, 2015, to a	8	89 (b) (II) Each final agency order rendered pursuant to s.
centralized electronic database of agency final orders	g	90 120.57(4) which contains a statement of agency policy that may
maintained by the division. The database must allow users to	g	91 be the basis of future agency decisions or that may otherwise
research and retrieve the full texts of agency final orders by:	g	92 contain a statement of precedential value.
(a) The name of the agency that issued the final order.	g	93 (c) (III) Each declaratory statement issued by an agency.
(b) The date the final order was issued.	9	94 (d) (IV) Each final order resulting from a proceeding under
(c) The type of final order.	9	95 s. 120.56 or s. 120.574.
(d) The subject of the final order.	9	96 (3) 3. Each agency shall maintain a list of all final orders
(e) Terms contained in the text of the final order.	9	97 rendered pursuant to s. 120.57(4) that are not required to be
(a) Each agency shall maintain:	9	98 electronically transmitted to the centralized electronic
1. All agency final orders.	9	99 <u>database</u> which have been excluded from the indexing requirement
2.a. A current hierarchical subject matter index,	10	00 of this section, with the approval of the Department of State,
identifying for the public any rule or order as specified in	10	01 because they do not contain statements of agency policy or
this subparagraph.	10	02 statements of precedential value. The list must include the name
b. In lieu of the requirement for making available for	10	03 of the parties to the proceeding and the number assigned to the
public inspection and copying a hierarchical subject-matter	10	04 final order.
index of its orders, an agency may maintain and make available	10	05 4. All final orders listed pursuant to subparagraph 3.
for public use an electronic database of its orders that allows	10	06 (4) (b) Each An agency final order, whether rendered by the
users to research and retrieve the full texts of agency orders	10	07 agency or the division, that must be electronically transmitted
by devising an ad hoc indexing system employing any logical	10	08 to the centralized electronic database or maintained on a list
search terms in common usage which are composed by the user and	10	09 pursuant to subsection (3) must be electronically transmitted to
which are contained in the orders of the agency or by	11	10 the database or added to the list within 90 days after the final
descriptive information about the order which may not be	11	11 indexed or listed pursuant to paragraph (a) must be indexed or
specifically contained in the order.	11	12 listed within 120 days after the order is rendered. Each final
(2) e. The agency final orders that must be electronically	11	13 order that must be <u>electronically transmitted to the database or</u>
transmitted to the centralized electronic database indexed,	11	14 added to the list indexed or listed pursuant to paragraph (a)
unless excluded under paragraph (c) or paragraph (d), include:	11	15 must have attached a copy of the complete text of any materials
(a)(I) Each final agency order resulting from a proceeding	11	16 incorporated by reference; however, if the quantity of the
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ning indexes, lists, and final		146		materials incorporated makes attachment of
j,,, .	orders that must be indexed or li	147	-	the materials impractical, the final order
listed and made available to the	public.	148	-	statement of the location of such materials
e public may inspect or obtain	1	149		which the public may inspect or obtain copi
1 1 1	eopies of indexes, lists, and fin	150	-	incorporated by reference. The Department e
-system which numbers all final	1 , ,	151		establish by rule procedures for indexing f
1	orders required to be indexed or	152		procedures of agencies for indexing orders
or record parodano co paragraph	(a), in the order rendered.	153		the department.
lementing the requirements of this		154	eves an agency from its	(5) Nothing in this section relieves a
5 1	section for indexing and making f	155	2 A	responsibility for maintaining a subject ma
	public inspection.	156		orders rendered before July 1, 2015, and id
final orders may be excluded from	1 1	157	<u> </u>	location of the subject matter index on the
1	the indexing and public inspectio	158		addition, an agency may electronically tran
	of State may consider all factors	159		centralized electronic database certified c
	including precedential value, leg	160	*	nal orders that were rendered before July
	Only agency final orders that are	161		equired to be in the subject matter index.
no legal significance, or that are	value, that are of limited or no	162	fficial compilation of	ectronic database constitutes the officia
xcluded.	ministerial in nature may be excl	163	on or after July 1, 2015,	ministrative final orders rendered on or
cify the specific types or	- (e) Each agency shall specif	164	<u>*</u>	for each agency.
ers that are excluded from the	categories of agency final orders	165	itting agency final orders	(6) Before electronically transmitting
-requirements.	indexing and public inspection re	166	e, each agency shall redact	to the centralized electronic database, eac
cify the location or locations	(f) Each agency shall specif	167	h is exempt or confidential	ll information in a final order which is e
nd final orders that are required	where agency indexes, lists, and	168	ements.	nd exempt from public records requirements
intained and shall specify the	to be indexed or listed are maint	169	roval in writing from the	(c) Each agency must receive approval
he public may inspect or obtain	method or procedure by which the	170		epartment of State for:
final orders.	copies of indexes, lists, and fin	171	ries of agency final orders	1. The specific types and categories c
cify all systems in use by the	(g) Each agency shall specif	172	g and public inspection	Hat may be excluded from the indexing and
ency final orders that are	agency to search and locate agenc	173	partment pursuant to	equirements, as determined by the departme
	required to be indexed or listed,	174		paragraph (d).

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175	any automated system. An agency shall make the search		204	off
176	capabilities employed by the agency available to the public		205	age
177	subject to reasonable terms and conditions, including a		206	
178	reasonable charge, as provided by s. 119.07. The agency shall		207	may
179	specify how assistance and information pertaining to final		208	tha
180	orders may be obtained.		209	may
181	(h) Each agency shall specify the numbering system used to		210	sub
182	identify agency final orders.		211	app
183	(2) (a) An agency may comply with subparagraphs (1) (a)1. and		212	
184	2. by designating an official reporter to publish and index by		213	pub
185	subject matter each agency order that must be indexed and made		214	pur
186	available to the public, or by electronically transmitting to		215	par
187	the division a copy of such orders for posting on the division's		216	and
188	website. An agency is in compliance with subparagraph (1)(a)3.		217	off
189	if it publishes in its designated reporter a list of each agency		218	syn
190	final order that must be listed and preserves each listed order		219	par
191	and makes it available for public inspection and copying.		220	pro
192	(b) An agency may publish its official reporter or may		221	inc
193	contract with a publishing firm to publish its official		222	dis
194	reporter; however, if an agency contracts with a publishing firm		223	
195	to publish its reporter, the agency is responsible for the		224	doc
196	quality, timeliness, and usefulness of the reporter. The		225	pre
197	Department of State may publish an official reporter for an		226	thi
198	agency or may contract with a publishing firm to publish the		227	Dep
199	reporter for the agency; however, if the department contracts		228	by
200	for publication of the reporter, the department is responsible		229	
201	for the quality, timeliness, and usefulness of the reporter. $\ensuremath{\mathtt{A}}$		230	wit
202	reporter that is designated by an agency as its official		231	cou
203	reporter and approved by the Department of State constitutes the		232	
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204	official compilation of the administrative final orders for that
205	agency.
206	(c) A reporter that is published by the Department of State
207	may be made available by annual subscription, and each agency
208	that designates an official reporter published by the department
209	may be charged a space rate payable to the department. The
210	subscription rate and the space rate must be equitably
211	apportioned to cover the costs of publishing the reporter.
212	(d) An agency that designates an official reporter need not
213	publish the full text of an agency final order that is rendered
214	pursuant to s. 120.57(4) and that must be indexed pursuant to
215	paragraph (1)(a), if the final order is preserved by the agency
216	and made available for public inspection and copying and the
217	official reporter indexes the final order and includes a
218	synopsis of the order. A synopsis must include the names of the
219	parties to the order; any rule, statute, or constitutional
220	provision pertinent to the order; a summary of the facts, if
221	included in the order, which are pertinent to the final
222	disposition; and a summary of the final disposition.
223	(3) Agency orders that must be indexed or listed are
224	documents of continuing legal value and must be permanently
225	preserved and made available to the public. Each agency to which
226	this chapter applies shall provide, under the direction of the
227	Department of State, for the preservation of orders as required
228	by this chapter and for maintaining an index to those orders.
229	(4) Each agency must provide any person who makes a request
230	with a written description of its organization and the general
231	course of its operations.
232	Section 3. Section 120.533, Florida Statutes, is amended to
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233	read:		262	agency final orders
234	120.533 Coordination of the transmittal, indexing, and		263	database by the divi
235	listing of agency final orders by Department of StateThe		264	<u>(5)</u> (4) For each
236	Department of State shall:		265	be indexed or transm
237	(1) <u>Coordinate</u> Administer the coordination of the		266	<u>(6)</u> (5) Require (
238	transmittal, indexing, management, preservation, and		267	concerning which type
239	availability of agency <u>final</u> orders that must be <u>transmitted</u> ,		268	precedent for each a
240	indexed, or listed pursuant to <u>s. 120.53</u> s. 120.53(1) .		269	(7) Adopt rules
241	(2) Provide , by rule, guidelines for the indexing of agency		270	responsibilities und
242	\underline{final} orders. More than one system for indexing may be approved		271	all agencies, includ
243	by the Department of State, including systems or methods in use,		272	official compiler of
244	or proposed for use, by an agency. More than one system may be		273	120.53, notwithstand
245	approved for use by a single agency as best serves the needs of		274	provide for an alter
246	that agency and the public.		275	operate the division
247	(3) Provide, by rule, for storage and retrieval systems to		276	Administration Commis
248	be maintained by agencies pursuant to s. 120.53(5) for indexing,		277	division as official
249	and making available, agency $\underline{\mathrm{final}}$ orders by subject matter. The		278	Section 4. Subs
250	Department of State may <u>authorize</u> approve more than one system,		279	Statutes, is amended
251	including systems in use, or proposed for use, by an agency.		280	213.22 Technica
252	Storage and retrieval systems that may be used by an agency		281	(1) The departme
253	include, without limitation, a designated reporter or reporters,		282	advisements to perso
254	a microfilming system, an automated system, or any other system		283	of the department on
255	considered appropriate by the Department of State.		284	transaction or event
256	(4) Provide standards and guidelines for the certification		285	policies. After the
257	and electronic transmittal of copies of agency final orders to		286	assistance advisemen
258	the division as required under s. 120.53, and, to protect the		287	requests an adviseme
259	integrity and authenticity of information publicly accessible		288	in respect to which
260	through the electronic database, coordinate and provide		289	technical assistance
261	standards and guidelines to ensure the security of copies of		290	requests an adviseme
I	Page 9 of 11	1		

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20151284c1 transmitted and maintained in the electronic ision under s. 120.53(1). h agency, determine which final orders must mitted for each agency. each agency to report to the department pes or categories of agency orders establish agency. s as necessary to administer its der this section, which shall be binding on ding the division acting in the capacity of f administrative final orders under s. ding s. 120.65. The Department of State may rnative official compiler to manage and n's database and related services if the ission determines that the performance of the l compiler is unsatisfactory. osection (1) of section 213.22, Florida ed to read: al assistance advisements.ment may issue informal technical assistance ons, upon written request, as to the position on the tax consequences of a stated t, under existing statutes, rules, or issuance of an assessment, a technical ent may not be issued to a taxpayer who ent relating to the tax or liability for tax the assessment has been made, except that a e advisement may be issued to a taxpayer who

290 requests an advisement relating to the exemptions in s.

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291	212.08(1) or (2) at any time. Technical assistance advisements
292	shall have no precedential value except to the taxpayer who
293	requests the advisement and then only for the specific
294	transaction addressed in the technical assistance advisement,
295	unless specifically stated otherwise in the advisement. Any
296	modification of an advisement shall be prospective only. A
297	technical assistance advisement is not an order issued pursuant
298	to s. 120.565 or s. 120.569 or a rule or policy of general
299	applicability under s. 120.54. The provisions of <u>s. 120.53</u> s.
300	$\frac{120.53(1)}{1}$ are not applicable to technical assistance
301	advisements.
302	Section 5. This act shall take effect July 1, 2015.
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APPEARANCE RECO	RD
4-8-15 (Deliver BOTH copies of this form to the Senator or Senate Professional St.	aff conducting the meeting) (284
Meeting Date	Bill Number (if applicable)
Topic	Amendment Barcode (if applicable)
Name Daniel Nordby	
Job Title	
Address 215 S. Monroe Street, Suite 804	Phone
Street Tallahassee, FL 3230 City State Zip	Email
Speaking: For Against Information Waive Sp	beaking: In Support Against ir will read this information into the record.)
Representing Florida Bar - Administrativ	e. Law Section
	ered with Legislature: Yes YNo

THE ELODIDA SENATE

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

	APPEARAI	NCE RECO	RD	
(Deliver BOTH 04/08/2015	copies of this form to the Senato	r or Senate Professional S	taff conducting the meeting)	SB1284
Meeting Date			-	Bill Number (if applicable)
Topic Maintenance of Final Age	ency Orders	,	Amendr	ment Barcode (if applicable)
Name Bob Cohen				
Job Title Director and Chief Jud	ge			
Address 1230 Apalachee Park	vay		Phone	9675
Street Tallahassee	FL	32301	Email bob.cohen	@doah.state.fl.us
City	State	Zip		
Speaking: For Against	Information		peaking: In Su	
Representing Division of Ac	Iministrative Hearing	S		
Appearing at request of Chair:	Yes 🖌 No	Lobbyist regis	ered with Legislatu	ıre: 🖌 Yes 🗌 No
			· · · · · · · · · · · · · · · · · · ·	

THE FLORIDA SENATE

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT (This document is based on the provisions contained in the legislation as of the latest date listed below.) Prepared By: The Professional Staff of the Appropriations Subcommittee on General Government PCS/CS/SB 1402 (801726) BILL: Appropriations Subcommittee on General Government; Banking and Insurance INTRODUCER: Committee: and Senator Lee Organization of the Department of Financial Services SUBJECT: DATE: April 10, 2015 **REVISED**: STAFE DIRECTOR ANALYST REFERENCE ACTION 1. Billmeier Knudson Fav/CS BI 2. Betta DeLoach AGG **Recommend: Fav/CS** AP 3.

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Technical Changes

I. Summary:

PCS/CS/SB 1402 changes the organization of the Department of Financial Services (DFS or department). The bill gives the Chief Financial Officer (CFO) the authority to establish any division, bureau, or office of the department as the CFO deems necessary to promote effective and efficient operations. The bill does not change the review and approval process by the Department of Management Services and the Executive Office of the Governor.

The bill repeals the statutory requirement to establish the following divisions, offices, and bureaus:

- The Division of Administration;
- The Division of Legal Services;
- The Division of Information Systems;
- The Bureau of Unclaimed Property;
- The Office of Fiscal Integrity.

The DFS will continue to perform the functions but the CFO will have the authority to determine the organizational placement of those functions within the DFS.

The Division of Insurance Fraud is renamed the Division of Criminal Investigations. The Strategic Markets Research and Assessment Unit, which is currently not active nor funded, is repealed.

The bill provides that Division of Accounting and Auditing positions directly responsible for performing investigations, audits, or management studies for the purpose of making recommendations for corrective action within the DFS are exempt from the career service requirements.

The \$15 service of process fee paid to the DFS will be deposited in the Administrative Trust Fund rather than the Insurance Regulatory Trust Fund.

The department has indicated the cost of changing the 66 accountants and auditors to the select exempt service classification from career service is estimated to be \$75,000 from the General Revenue Fund and \$12,000 from the Administrative Trust Fund. The department has indicated that is has sufficient current appropriations to cover these increased costs.

The effective date of the bill is July 1, 2015.

II. Present Situation:

The CFO is a member of the Cabinet¹ and serves as the chief fiscal officer of the state. The CFO is agency head of the DFS.² The DFS is organized in fourteen divisions and some specialized offices. The divisions are:

- The Division of Accounting and Auditing, which includes the Bureau of Unclaimed Property and the Office of Fiscal Integrity;
- The Division of State Fire Marshal;
- The Division of Risk Management;
- The Division of Treasury;
- The Division of Insurance Fraud;
- The Division of Rehabilitation and Liquidation;
- The Division of Insurance Agent and Agency Services;
- The Division of Consumer Services;
- The Division of Workers' Compensation;
- The Division of Administration;
- The Division of Legal Services;
- The Division of Information Systems;
- The Division of Funeral, Cemetery, and Consumer Services; and
- The Division of Public Assistance Fraud.³

Section 20.04, F.S., provides for the establishment of divisions, bureaus, sections, or subsections within a state department. A department head may recommend the establishment of additional divisions, bureaus, sections, and subsections to promote efficient and effective operation of the

² See s. 20.121(1), F.S.

¹ See Art. IV, s. 4, Fla. Const.

³ See s. 20.121(2), F.S.

department.⁴ The Department of Management Services and the Executive Office of the Governor review and approve reorganization requests.⁵

Bureau of Unclaimed Property

Chapter 717, Florida Statutes, governs the disposition of unclaimed property and requires the DFS to administer the statute. Currently, the DFS holds unclaimed property accounts valued at more than \$1 billion from dormant accounts in financial institutions, insurance and utility companies, securities, trust holdings, and unclaimed safe deposit boxes. The Bureau of Unclaimed Property within the DFS is the bureau responsible for administering chapter 717, F.S.⁶

The Office of Fiscal Integrity

The Office of Fiscal Integrity is a criminal justice entity within the DFS whose mission is to detect and investigate the misappropriation or misuse of state assets. The office performs functions related to the duty of the CFO to examine, audit, adjust, and settle the accounts of all state officers and any other person who has received state funds or moneys.⁷ The Office of Fiscal Integrity has sworn law enforcement officers on staff to conduct investigations or provide investigative assistance to other law enforcement agencies.⁸

Division of Insurance Fraud

The Division of Insurance Fraud investigates various types of insurance fraud including Personal Injury Protection (PIP) fraud, workers' compensation fraud, vehicle fraud, application fraud, licensee fraud, homeowner's fraud, and healthcare fraud.⁹ The division is directed by statute to investigate fraudulent insurance acts, violations of the Unfair Insurance Trade Practices Act, ¹⁰ false and fraudulent insurance claims,¹¹ and willful violations of the Florida Insurance Code and rules adopted pursuant to the code.¹² The division employs sworn law enforcement officers to investigate insurance fraud. In Fiscal Year 2012-2013, the division received over 15,440 referrals.

Division of Consumer Services

The Division of Consumer Services within the DFS is created by s. 20.121, F.S., and handles consumer issues and complaints related to the jurisdiction of the DFS and the Office of Insurance Regulation ("OIR"). The division:

• Receives inquiries and complaints from consumers;

⁴ See s. 20.04(7)(b), F.S.

⁵ See s. 20.04(7)(c), F.S.

⁶ See <u>https://www.fltreasurehunt.org/</u> (discussing the Bureau of Unclaimed Property)(last accessed March 11, 2015).

⁷ Section 17.04, F.S.

⁸ See <u>http://www.myfloridacfo.com/Division/AA/StateAgencies/OfficeofFiscalIntegrity.htm#.VQCOFPnF8eE</u> (last accessed March 11, 2015).

⁹ See <u>http://www.myfloridacfo.com/Division/Fraud/#.VQDPuPnF8eF</u> (last accessed March 11, 2015).

¹⁰ Section 626.9541, F.S.

¹¹ Section 817.234, F.S.

¹² Section 624.15, F.S.

- Prepares and disseminates information as the DFS deems appropriate to inform or assist consumers;
- Provides direct assistance and advocacy for consumers; and
- Reports potential violations of law or applicable rules by a person or entity licensed by the DFS or the OIR to appropriate division within DFS or the OIR, as appropriate.¹³

Strategic Markets Research and Assistance Unit

Section 20.121, F.S., creates the Strategic Markets Research and Assessment Unit within the DFS. It requires the CFO or his or her designee to report quarterly to the Cabinet, the President of the Senate, and the Speaker of the House of Representatives on the status of the state's financial services markets. The CFO must also provide findings and recommendations regarding regulatory and policy changes to the Cabinet, the President of the Senate, and the Speaker of the House of Representatives. According to the DFS, the unit has not functioned since before 2010 and funding was discontinued in 2009.¹⁴

Audit and Accounting Positions in the Department of Financial Services

Article III, s. 14, Florida Constitution, requires the Legislature to create a civil service system for state employees, except for those employees specifically exempted. Employees in the civil service system are "career service" employees¹⁵ while employees exempted from the career service system are called "select exempt"¹⁶ or "senior management."¹⁷ In general, career service employees are subject to dismissal for cause while senior management and select exempt employees serve at the pleasure of the agency head.¹⁸ The various classes also have different pay scales, different leave rules, and different levels of insurance subsidies. Section 110.205, F.S., provides a number of classes of employees that are exempt from the career service and serve in the senior management or select exempt classifications.

According to the DFS, in 2008 the Department of Management Services authorized that DFS "investigators and auditors" could remain in the select exempt class but suggested that the department should seek a legislative change to make the authorization permanent. Positions reverted to career service as they became vacant. There are currently 66 accounting and auditing positions which the DFS seeks to change from career service to select exempt.

Service of Process

Section 624.502, F.S., requires that in all instances as provided in any section of the insurance code and s. 48.151(3), F.S.,¹⁹ in which service of process is authorized to be made upon the CFO

¹³ See s. 20.121(2)(h), F.S.

¹⁴ See Department of Financial Services, SB 1402 Analysis (March 11, 2015)(on file with the Senate Committee on Banking and Insurance).

¹⁵ See s. 110.205, F.S.

¹⁶ See Part V, ch. 110, F.S.

¹⁷ See Part III, ch. 110, F.S.

¹⁸ See ss. 110.227, 110.402, and 110.604, F.S.

¹⁹ Section 48.151(3), provides that the CFO or his or her designee is the agent for service of process on all insurers applying for authority to transact insurance, all licensed nonresident insurance agents, all nonresident disability insurance agents,

or the director of the OIR, the plaintiff shall pay \$15 to the DFS or the OIR for service of process. The fee is deposited into the Insurance Regulatory Trust Fund. Chapter 2014-53, Laws of Florida, directed those funds to the Administrative Trust Fund for the 2014-15 fiscal year.

III. Effect of Proposed Changes:

Organization of the DFS

Section 1 makes various changes to the organization of the DFS. The bill gives the CFO the authority to establish any division, bureau, or office of the department as the CFO deems necessary to promote the effective and efficient operation of the DFS pursuant to s. 20.04, F.S. The bill does not change the review and approval process of s. 20.04, F.S.

The bill repeals the statutory requirement to establish the following divisions, offices, and bureaus:

- The Division of Administration;
- The Division of Legal Services;
- The Division of Information Systems;
- The Bureau of Unclaimed Property;
- The Office of Fiscal Integrity.

The DFS will continue to perform the functions, but the CFO will have the authority to determine the organizational placement of those functions within the DFS.

The Division of Insurance Fraud is renamed the Division of Criminal Investigations. The division will retain the same powers and duties as the Division of Insurance Fraud.

Sections 6 through 27 amend various statutory provisions to reflect the name change of the Division of Insurance Fraud to the Division of Criminal Investigation.

The Strategic Markets Research and Assessment Unit, which is not currently active nor funded, is repealed.

Relocation of the Division of Consumer Services Statute

Sections 1, 3, and 4 relocate statutory references to the duties of the Division of Consumer Services from s. 20.121, F.S., to the Insurance Code at s. 624.307, F.S., and provide conforming changes.

Audit and Accounting Positions in the Department of Financial Services

Section 2 amends s. 110.205, F.S., to provide that all auditing and accounting positions in the DFS are exempt from the career services provisions of law.

certain surplus lines, domestic reciprocal insurers, fraternal benefit societies, warranty associations, and prepaid limited health service organizations.

Service of Process Fees

Section 5 of this bill amends s. 624.502, F.S., to provide that the \$15 service of process fee paid to the DFS will be deposited in the Administrative Trust Fund rather than the Insurance Regulatory Trust Fund. The Insurance Regulatory Trust Fund, created by s. 624.523, F.S., is appropriated for use by the DFS and the OIR to defray the expenses in the discharge of administrative and regulatory powers. Chapter 2014-53, Laws of Florida, implementing the 2014-2015 General Appropriations Act, directed those funds to the Administrative Trust Fund for the 2014-15 fiscal year.

Effective Date

Section 28 provides an effective date of July 1, 2015.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

None.

C. Government Sector Impact:

The DFS reports that PCS/CS/SB 1402 would result in an additional cost of \$75,000 to the General Revenue Fund and \$12,000 from the Administrative Trust Fund, to reclassify 66 positions from the career service to the select exempt service. These additional costs can be absorbed within existing resources.

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

The bill substantially amends the following sections of the Florida Statutes: 20.121, 110.205, 624.26, 624.307, 624.502, 16.59, 400.9935, 409.91212, 440.105, 440.1051, 440.12, 624.521, 626.016, 626.989, 626.9891, 626.9892, 626.9893, 626.9894, 626.9895, 626.99278, 627.351, 627.711, 627.736, 627.7401, 631.156, 641.30, and 932.7055.

IX. Additional Information:

A. Committee Substitute – Statement of Changes: (Summarizing differences between the Committee Substitute and the prior version of the bill.)

Recommended CS/CS by Appropriations Subcommittee on General Government on April 8, 2015:

The proposed committee substitute restores all the filing fee deposits into the Administrative Trust Fund and the requirements for the Department of Financial Services to enter into an agreement with the Florida Clerks of Court Operations Corporation to audit court-related expenditures of individual clerks. The proposed committee substitute also narrows the positions which are exempt from career service within the Division of Accounting and Auditing.

CS by Banking and Insurance on March 17, 2015:

The committee adopted an amendment to change the name of the "Division of Insurance Fraud" to the "Division of Criminal Investigations" in various sections of law.

B. Amendments:

None.

This Senate Bill Analysis does not reflect the intent or official position of the bill's introducer or the Florida Senate.

House

Florida Senate - 2015 Bill No. CS for SB 1402

LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2015

Appropriations Subcommittee on General Government (Lee) recommended the following:

Senate Amendment (with title amendment)

Delete lines 135 - 374

and insert:

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Section 2. Paragraph (y) is added to subsection (2) of section 110.205, Florida Statutes, to read:

110.205 Career service; exemptions.-

(2) EXEMPT POSITIONS.—The exempt positions that are not covered by this part include the following:

(y) Positions in the Division of Accounting and Auditing of

COMMITTEE AMENDMENT

Florida Senate - 2015 Bill No. CS for SB 1402

11	the Department of Financial Services which are directly					
12	responsible for performing investigations, audits, or management					
13	studies for the purpose of making recommendations for corrective					
14	action, such as an employee disciplinary action, a civil					
15	recovery action, a criminal prosecution, or a revision of agency					
16	16 operational procedures.					
17						
18	======================================					
19	And the title is amended as follows:					
20	Delete lines 7 - 19					
21	and insert:					
22	department; amending s. 110.205, F.S.; exempting					
23	certain positions within the department's Division of					
24	Accounting and Auditing from career service					
25						

Page 2 of 2

Florida Senate - 2015

CS for SB 1402

CS for SB 1402

 $\boldsymbol{B}\boldsymbol{y}$ the Committee on Banking and Insurance; and Senator Lee

597-02406-15 20151402c1 1 A bill to be entitled 2 An act relating to the organization of the Department of Financial Services; amending s. 20.121, F.S.; 3 revising the divisions and functions of the department; authorizing the Chief Financial Officer to establish divisions, bureaus, or offices of the department; amending s. 28.2401, F.S.; providing funding from certain probate petition service charges ç to the Florida Clerks of Court Operations Corporation 10 for clerk education provided by the corporation; 11 amending s. 28.241, F.S., relating to the deposit of 12 certain filing fees for trial and appellate 13 proceedings, to conform provisions to changes made by 14 the act; amending s. 28.35, F.S.; deleting a 15 requirement that the Florida Clerks of Court 16 Operations Corporation contract with the department 17 for certain audits; amending s. 110.205, F.S.; 18 exempting audit and accounting positions of the 19 department from career service requirements; amending 20 s. 624.26, F.S.; conforming provisions to changes made 21 by the act; amending s. 624.307, F.S.; providing 22 powers and duties of the department's Division of 23 Consumer Services; authorizing the division to impose 24 certain penalties; authorizing the department to adopt 2.5 rules relating to the division; providing for 26 construction; amending s. 624.502, F.S.; requiring 27 that certain service of process fees be deposited into 28 the Administrative Trust Fund; amending ss. 16.59, 29 400.9935, 409.91212, 440.105, 440.1051, 440.12,

Page 1 of 32

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597-02406-15 20151402c1 30 624.521, 626.016, 626.989, 626.9891, 626.9892, 31 626.9893, 626.9894, 626.9895, 626.99278, 627.351, 32 627.711, 627.736, 627.7401, 631.156, 641.30, and 33 932.7055, F.S.; conforming provisions to changes made by act; making technical changes; providing an 34 35 effective date. 36 37 Be It Enacted by the Legislature of the State of Florida: 38 39 Section 1. Subsections (2) and (6) of section 20.121, 40 Florida Statutes, are amended to read: 41 20.121 Department of Financial Services .- There is created a 42 Department of Financial Services. 43 (2) DIVISIONS.-The Department of Financial Services shall consist of the following divisions and offices: 44 45 (a) The Division of Accounting and Auditing, which shall 46 include the following bureau and office: 47 1. The Bureau of Unclaimed Property. 48 2. The Office of Fiscal Integrity which shall function as a 49 criminal justice agency for purposes of ss. 943.045-943.08 and shall have a separate budget. The office may conduct 50 51 investigations within or outside this state as the bureau deems 52 necessary to aid in the enforcement of this section. If during 53 an investigation the office has reason to believe that any 54 criminal law of this state has or may have been violated, the 55 office shall refer any records tending to show such violation to 56 state or federal law enforcement or prosecutorial agencies and 57 shall provide investigative assistance to those agencies as 58 required. Page 2 of 32 CODING: Words stricken are deletions; words underlined are additions. 59

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597-02406-15 2015	51402c1		597-02406-15	2015
(b) The Division of State Fire Marshal.		8	8 respond, in writing, to the Divi	sion of Consumer Services w
(c) The Division of Risk Management.		8	9 20 days after receipt of a writ t	en request for information :
(d) The Division of Treasury, which shall include a Bu	ireau	9	1 1	1
of Deferred Compensation responsible for administering the		9		
Government Employees Deferred Compensation Plan established	а — — — — — — — — — — — — — — — — — — —	9		-
under s. 112.215 for state employees.		9		
(e) The Division of Criminal Investigations, which sha	11	9		1 , 1
function as a criminal justice agency for purposes of ss.	_	9		
943.045-943.08 Insurance Fraud.		9	6 \$1,000 per violation thereafter	upon any individual licensed
(f) The Division of Rehabilitation and Liquidation.		9		
(g) The Division of Insurance Agent and Agency Service	es.	9	-	rules to administer this
(h) The Division of Consumer Services.		9	9 paragraph.	
1. The Division of Consumer Services shall perform the	÷	10	0 4. The powers, duties, and	responsibilities expressed (
following functions concerning products or services regulat	ed by	10	1 granted in this paragraph do not	: limit the powers, duties, a
the department or by the Office of Insurance Regulation:		10	2 responsibilities of the Departme	ent of Financial Services, th
a. Receive inquiries and complaints from consumers.		10	3 Financial Services Commission, t	the Office of Insurance
b. Prepare and disseminate such information as the		10	Regulation, or the Office of Fir	ancial Regulation set forth
department deems appropriate to inform or assist consumers.	-	10	5 elsewhere in the Florida Statute	≿s.
c. Provide direct assistance and advocacy for consumer	rs who	10	6 (i) The Division of Workers	' Compensation.
request such assistance or advocacy.		10	7 (j) The Division of Adminis	stration.
d. With respect to apparent or potential violations of	i law	10	8 (k) The Division of Legal 8	Services.
or applicable rules by a person or entity licensed by the		10	9 (1) The Division of Informa	tion Systems.
department or office, report apparent or potential violatio	ons to	11	0 <u>(j) (m)</u> The Office of Insura	ance Consumer Advocate.
the office or the appropriate division of the department, w	vhich	11	1 (k) (n) The Division of Fune	eral, Cemetery, and Consumer
may take such further action as it deems appropriate.		11	2 Services.	
e. Designate an employee of the division as primary co	mtact	11	3 <u>(1) (0)</u> The Division of Publ	ic Assistance Fraud.
for consumers on issues relating to sinkholes.		11	4	
2. Any person licensed or issued a certificate of auth	hority	11	5 The Chief Financial Officer may	establish any other division
by the department or by the Office of Insurance Regulation	shall	11	6 bureau, or office of the departm	ent that he or she deems
Page 3 of 32	'		Page	4 of 32

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1	597-02406-15 20151402c1					
117	necessary to promote the efficient and effective operation of					
118	the department pursuant to s. 20.04.					
119	(6) STRATEGIC MARKETS RESEARCH AND ASSESSMENT UNITThe					
120	Strategic Markets Research and Assessment Unit is established					
121	within the Department of Financial Services. The Chief Financial					
122	Officer or his or her designee shall report on September 1_r					
123	2008, and quarterly thereafter, to the Cabinet, the President of					
124	the Senate, and the Speaker of the House of Representatives on					
125	the status of the state's financial services markets. At a					
126	minimum, the report must include a summary of issues, trends,					
127	and threats that broadly impact the condition of the financial					
128	services industries, along with the effect of such conditions on					
129	financial institutions, the securities industries, other					
130	financial entitics, and the credit market. The Chief Financial					
131	Officer shall also provide findings and recommendations					
132	2 regarding regulatory and policy changes to the Cabinet, the					
133	President of the Senate, and the Speaker of the House of					
134	4 Representatives.					
135	Section 2. Subsection (3) of section 28.2401, Florida					
136	Statutes, is amended to read:					
137	28.2401 Service charges and filing fees in probate					
138	matters					
139	(3) An additional service charge of \$4 on petitions seeking					
140	summary administration, formal administration, ancillary					
141	administration, guardianship, curatorship, and conservatorship					
142	shall be paid to the clerk. The clerk shall transfer \$3.50 to					
143	the Department of Revenue for deposit into the Court Education					
144	Trust Fund and shall transfer 50 cents to the Department of					
145	Revenue for deposit into the Department of Financial Services'					
Page 5 of 32						
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	597-02406-15 20151402c1
146	Administrative Trust Fund to fund clerk education provided by
147	the Florida Clerks of Court Operations Corporation. No
148	additional fees, charges, or costs shall be added to the service
149	charges or filing fees imposed under this section, except as
150	authorized by general law.
151	Section 3. Paragraph (a) of subsection (1) of section
152	28.241, Florida Statutes, is amended to read:
153	28.241 Filing fees for trial and appellate proceedings
154	(1) Filing fees are due at the time a party files a
155	pleading to initiate a proceeding or files a pleading for
156	relief. Reopen fees are due at the time a party files a pleading
157	to reopen a proceeding if at least 90 days have elapsed since
158	the filing of a final order or final judgment with the clerk. If
159	a fee is not paid upon the filing of the pleading as required
160	under this section, the clerk shall pursue collection of the fee
161	pursuant to s. 28.246.
162	(a)1.a. Except as provided in sub-subparagraph b. and
163	subparagraph 2., the party instituting any civil action, suit,
164	or proceeding in the circuit court shall pay to the clerk of
165	that court a filing fee of up to \$395 in all cases in which
166	there are not more than five defendants and an additional filing
167	fee of up to 2.50 for each defendant in excess of five. Of the
168	first $\frac{\$199}{\$200}$ in filing fees, $\$195$ must be remitted to the
169	Department of Revenue for deposit into the State Courts Revenue
170	Trust Fund $\underline{\text{and}}_{\mathcal{T}}$ \$4 must be remitted to the Department of Revenue
171	for deposit into the Administrative Trust Fund within the
172	Department of Financial Services and used to fund the contract
173	with the Florida Clerks of Court Operations Corporation created
174	in s. 28.35, and \$1 must be remitted to the Department of
'	Page 6 of 32
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CS for SB 1402

597-02406-15 20151402c1 175 Revenue for deposit into the Administrative Trust Fund within 176 the Department of Financial Services to fund audits of 177 individual clerks' court-related expenditures conducted by the 178 Department of Financial Services. By the 10th of each month, the 179 clerk shall submit that portion of the filing fees collected in 180 the previous month which is in excess of one-twelfth of the 181 clerk's total budget to the Department of Revenue for deposit 182 into the Clerks of the Court Trust Fund. 183 b. The party instituting any civil action, suit, or 184 proceeding in the circuit court under chapter 39, chapter 61, 185 chapter 741, chapter 742, chapter 747, chapter 752, or chapter 753 shall pay to the clerk of that court a filing fee of up to 186 \$295 in all cases in which there are not more than five 187 188 defendants and an additional filing fee of up to \$2.50 for each 189 defendant in excess of five. Of the first \$99 \$100 in filing 190 fees, \$95 must be remitted to the Department of Revenue for 191 deposit into the State Courts Revenue Trust Fund and $_{T}$ \$4 must be 192 remitted to the Department of Revenue for deposit into the 193 Administrative Trust Fund within the Department of Financial 194 Services and used to fund the contract with the Florida Clerks 195 of Court Operations Corporation created in s. 28.35, and \$1 must 196 be remitted to the Department of Revenue for deposit into the 197 Administrative Trust Fund within the Department of Financial 198 Services to fund audits of individual clerks' court-related 199 expenditures conducted by the Department of Financial Services. 200 c. An additional filing fee of \$4 shall be paid to the 201 clerk. The clerk shall remit \$3.50 to the Department of Revenue 202 for deposit into the Court Education Trust Fund and shall remit 203 50 cents to the Department of Revenue for deposit into the Page 7 of 32

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597-02406-15 20151402c1 204 Administrative Trust Fund within the Department of Financial 205 Services to fund clerk education provided by the Florida Clerks 206 of Court Operations Corporation. An additional filing fee of up 207 to \$18 shall be paid by the party seeking each severance that is granted. The clerk may impose an additional filing fee of up to 208 209 \$85 for all proceedings of garnishment, attachment, replevin, 210 and distress. Postal charges incurred by the clerk of the 211 circuit court in making service by certified or registered mail 212 on defendants or other parties shall be paid by the party at 213 whose instance service is made. Additional fees, charges, or 214 costs may not be added to the filing fees imposed under this section, except as authorized in this section or by general law. 215 216 2.a. Notwithstanding the fees prescribed in subparagraph 217 1., a party instituting a civil action in circuit court relating 218 to real property or mortgage foreclosure shall pay a graduated 219 filing fee based on the value of the claim. 220 b. A party shall estimate in writing the amount in 221 controversy of the claim upon filing the action. For purposes of 222 this subparagraph, the value of a mortgage foreclosure action is 223 based upon the principal due on the note secured by the mortgage, plus interest owed on the note and any moneys advanced 224 225 by the lender for property taxes, insurance, and other advances 226 secured by the mortgage, at the time of filing the foreclosure. 227 The value shall also include the value of any tax certificates 228 related to the property. In stating the value of a mortgage 229 foreclosure claim, a party shall declare in writing the total 230 value of the claim, as well as the individual elements of the 231 value as prescribed in this sub-subparagraph. 232 c. In its order providing for the final disposition of the

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CS for SB 1402

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matter, the court shall identify the actual value	of the claim.	263	2 Trust Fund within the Department of Financial Services and used
The clerk shall adjust the filing fee if there is	a difference	26	3 to fund the contract with the Florida Clerks of Court Operations
between the estimated amount in controversy and th	e actual value	26	Corporation created in s. 28.35, and \$1 must be remitted to the
of the claim and collect any additional filing fee	owed or	26	5 Department of Revenue for deposit into the Administrative Trust
provide a refund of excess filing fee paid.		26	Fund within the Department of Financial Services to fund audits
d. The party shall pay a filing fee of:		26	of individual clerks' court-related expenditures conducted by
(I) Three hundred and ninety-five dollars in	all cases in	26	8 the Department of Financial Services; or
which the value of the claim is \$50,000 or less an	d in which	26	9 (III) One thousand nine hundred dollars in all cases in
there are not more than five defendants. The party	shall pay an	27	0 which the value of the claim is \$250,000 or more and in which
additional filing fee of up to \$2.50 for each defe	ndant in	27:	there are not more than five defendants. The party shall pay an
excess of five. Of the first $\frac{$199}{$200}$ in filing f	ees, \$195 must	273	additional filing fee of up to \$2.50 for each defendant in
be remitted by the clerk to the Department of Reve	nue for	27:	3 excess of five. Of the first $\frac{1,704}{1,705}$ in filing fees, \$930
deposit into the General Revenue Fund and $_{\overline{r}}$ \$4 must	be remitted	27	4 must be remitted by the clerk to the Department of Revenue for
to the Department of Revenue for deposit into the	Administrative	27	deposit into the General Revenue Fund, \$770 must be remitted to
Trust Fund within the Department of Financial Serv	ices and used	27	6 the Department of Revenue for deposit into the State Courts
to fund the contract with the Florida Clerks of Co	urt Operations	27	7 Revenue Trust Fund and $_{ au}$ \$4 must be remitted to the Department of
Corporation created in s. 28.35, and \$1 must be re	mitted to the	27	8 Revenue for deposit into the Administrative Trust Fund within
Department of Revenue for deposit into the Adminis	trative Trust	27	9 the Department of Financial Services to fund the contract with
Fund within the Department of Financial Services t	o fund audits	280	0 the Florida Clerks of Court Operations Corporation created in s.
of individual clerks' court-related expenditures e	onducted by	28	28.35, and \$1 must be remitted to the Department of Revenue for
the Department of Financial Services;		283	deposit into the Administrative Trust Fund within the Department
(II) Nine hundred dollars in all cases in whi	ch the value	283	3 of Financial Services to fund audits of individual clerks'
of the claim is more than $$50,000$ but less than $$2$	50,000 and in	28	4 court-related expenditures conducted by the Department of
which there are not more than five defendants. The	party shall	28	5 Financial Services.
pay an additional filing fee of up to \$2.50 for ea	ch defendant	28	6 e. An additional filing fee of \$4 shall be paid to the
in excess of five. Of the first $\underline{\$704}$ $\underline{\$705}$ in filin	g fees, \$700	28	7 clerk. The clerk shall remit \$3.50 to the Department of Revenue
must be remitted by the clerk to the Department of	Revenue for	28	8 for deposit into the Court Education Trust Fund and shall remit
deposit into the General Revenue Fund $\underline{\text{and}}_{\overline{r}}$ \$4 must	be remitted	28	9 50 cents to the Department of Revenue for deposit into the
to the Department of Revenue for deposit into the	Administrative	290	Administrative Trust Fund within the Department of Financial
Page 9 of 32			Page 10 of 32
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234 The clerk shall adjust the filing fee if 235 between the estimated amount in controver 236 of the claim and collect any additional f 237 provide a refund of excess filing fee paid 238 d. The party shall pay a filing fee (I) Three hundred and ninety-five do 239 240 which the value of the claim is \$50,000 or there are not more than five defendants. 241 242 additional filing fee of up to \$2.50 for 243 excess of five. Of the first \$199 \$200 in 244 be remitted by the clerk to the Departmen deposit into the General Revenue Fund and, 245 246 to the Department of Revenue for deposit 247 Trust Fund within the Department of Finance 248 to fund the contract with the Florida Cle Corporation created in s. 28.35, and \$1 mm 249 250 Department of Revenue for deposit into the 251 Fund within the Department of Financial Sector 252 of individual clerks' court-related expendence

253 the Department of Financial Services;

254 (II) Nine hundred dollars in all case 255 of the claim is more than \$50,000 but les 256 which there are not more than five defenda 257 pay an additional filing fee of up to \$2. 258 in excess of five. Of the first \$704 \$705 259 must be remitted by the clerk to the Depa 260 deposit into the General Revenue Fund and, to the Department of Revenue for deposit 261

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CS for SB 1402

	597-02406-15 20151402c1			597-02406-15 20151402c1
91	Services to fund clerk education provided by the Florida Clerks		32.0	of the court, based on county population and numbers of filings,
92	of Court Operations Corporation. An additional filing fee of up		321	using the standard list of court-related functions specified in
33	to \$18 shall be paid by the party seeking each severance that is		322	paragraph (3) (a).
94	granted. The clerk may impose an additional filing fee of up to		323	3. Conduct an annual base budget review and an annual
95	\$85 for all proceedings of garnishment, attachment, replevin,		324	budget exercise examining the total budget of each clerk of the
96	and distress. Postal charges incurred by the clerk of the		325	court. The review shall examine revenues from all sources,
97	circuit court in making service by certified or registered mail		326	expenses of court-related functions, and expenses of noncourt-
98	on defendants or other parties shall be paid by the party at		327	related functions as necessary to determine that court-related
99	whose instance service is made. Additional fees, charges, or		328	revenues are not being used for noncourt-related purposes. The
00	costs may not be added to the filing fees imposed under this		329	review and exercise shall identify potential targeted budget
)1	section, except as authorized in this section or by general law.		330	reductions in the percentage amount provided in Schedule VIII-B
)2	Section 4. Paragraphs (e) through (h) of subsection (2) of		331	of the state's previous year's legislative budget instructions,
)3	section 28.35, Florida Statutes, are amended to read:		332	as referenced in s. 216.023(3), or an equivalent schedule or
)4	28.35 Florida Clerks of Court Operations Corporation		333	instruction as may be adopted by the Legislature.
)5	(2) The duties of the corporation shall include the		334	4. Identify those proposed budgets containing funding for
06	following:		335	items not included on the standard list of court-related
)7	(c) Entering into a contract with the Department of		336	functions specified in paragraph (3)(a).
8	Financial Services for the department to audit the court-related		337	5. Identify those clerks projected to have court-related
9	expenditures of individual clerks pursuant to s. 17.03.		338	revenues insufficient to fund their anticipated court-related
LO	(e) (f) Reviewing, certifying, and recommending proposed		339	expenditures.
11	budgets submitted by clerks of the court pursuant to s. 28.36.		340	6. Use revenue estimates based on the official estimate for
12	As part of this process, the corporation shall:		341	funds accruing to the clerks of the court made by the Revenue
L3	1. Calculate the minimum amount of revenue necessary for		342	Estimating Conference.
L4	each clerk of the court to efficiently perform the list of		343	7. Identify and report pay and benefit increases in any
L 5	court-related functions specified in paragraph (3)(a). The		344	proposed clerk budget, including, but not limited to, cost of
L 6	corporation shall apply the workload measures appropriate for		345	living increases, merit increases, and bonuses.
L7	determining the individual level of review required to fund the		346	8. Provide detailed explanation for increases in
L 8	clerk's budget.		347	anticipated expenditures in any clerk budget that exceeds the
19	2. Prepare a cost comparison of similarly situated clerks		348	current year budget by more than 3 percent.
	Page 11 of 32			Page 12 of 32
c	CODING: Words stricken are deletions; words underlined are additions.			CODING: Words stricken are deletions; words <u>underlined</u> are additions.

597-02406-15 20151402c1 349 9. Identify and report the budget of any clerk which 350 exceeds the average budget of similarly situated clerks by more 351 than 10 percent. 352 (f) (g) Developing and conducting clerk education programs. 353 (q) (h) Before Beginning August 1, 2014, and each August 1 354 of each year thereafter, submitting to the Legislative Budget 355 Commission, as provided in s. 11.90, its proposed budget and the 356 information described in paragraph (e) $\frac{(f)}{(f)}$, as well as the 357 proposed budgets for each clerk of the court. Before October 1 358 of each year beginning in 2014, the Legislative Budget 359 Commission shall consider the submitted budgets and shall 360 approve, disapprove, or amend and approve the corporation's 361 budget and shall approve, disapprove, or amend and approve the 362 total of the clerks' combined budgets or any individual clerk's 363 budget. If the Legislative Budget Commission fails to approve or 364 amend and approve the corporation's budget or the clerks' 365 combined budgets before October 1, the clerk shall continue to 366 perform the court-related functions based upon the clerk's 367 budget for the previous county fiscal year. 368 Section 5. Paragraph (y) is added to subsection (2) of 369 section 110.205, Florida Statutes, to read: 370 110.205 Career service; exemptions.-371 (2) EXEMPT POSITIONS.-The exempt positions that are not 372 covered by this part include the following: 373 (y) All audit and accounting positions of the Division of 374 Accounting and Auditing of the Department of Financial Services. Section 6. Subsection (4) of section 624.26, Florida 375 376 Statutes, is amended to read: 377 624.26 Collaborative arrangement with the Department of Page 13 of 32 CODING: Words stricken are deletions; words underlined are additions.

597-02406-15 20151402c1 378 Health and Human Services.-379 (4) The department's Division of Consumer Services may 380 respond to complaints by consumers relating to a requirement of 381 PPACA as authorized under s. $20.121(2)(h)_r$ and report apparent 382 or potential violations to the office and to the federal 383 Department of Health and Human Services. 384 Section 7. Subsection (10) is added to section 624.307, 385 Florida Statutes, to read: 386 624.307 General powers; duties .-387 (10)(a) The department's Division of Consumer Services 388 shall perform the following functions concerning products or services regulated by the department or office: 389 390 1. Receive inquiries and complaints from consumers. 391 2. Prepare and disseminate such information as the 392 department deems appropriate to inform or assist consumers. 393 3. Provide direct assistance and advocacy for consumers who 394 request such assistance or advocacy. 395 4. With respect to apparent or potential violations of law 396 or applicable rules by a person or entity licensed by the 397 department or office, report apparent or potential violations to 398 the office or the appropriate division of the department, which 399 may take such further action as it deems appropriate. 400 5. Designate an employee of the division as primary contact 401 for consumers on issues relating to sinkholes. 402 (b) Any person licensed or issued a certificate of authority by the department or the office shall respond, in 403 404 writing, to the division within 20 days after receipt of a 405 written request for information from the division concerning a consumer complaint. The response must address the issues and 406 Page 14 of 32

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407	allegations raised in the complaint. The division may impose an	4	36	violations discovered du
408	administrative penalty for failure to comply with this paragraph	4	37	The Medicaid Fraud Contr
409	of up to \$2,500 per violation upon any entity licensed by the	4	38	so uncovered to the appr
410	department or the office and \$250 for the first violation, \$500	4	39	offices of the Medicaid
411	for the second violation, and up to \$1,000 per violation	4	40	Health Care Administrati
412	thereafter upon any individual licensed by the department or the	4	41	and the Divisions of <u>Cri</u>
413	office.	4	42	Public Assistance Fraud
414	(c) The department may adopt rules to administer this	4	43	Services shall, to the e
415	subsection.	4	44	positions dedicated to M
416	(d) The powers, duties, and responsibilities expressed or	4	45	Medicaid Fraud Control U
417	granted in this subsection do not limit the powers, duties, and	4	46	Division of <u>Criminal Inv</u>
418	responsibilities of the Department of Financial Services, the	4	47	for Health Care Administ
419	Financial Services Commission, the Office of Insurance	4	48	and the Divisions of <u>Cri</u>
420	Regulation, or the Office of Financial Regulation as otherwise	4	49	Public Assistance Fraud
421	provided by law.	4	50	Services shall conduct j
422	Section 8. Section 624.502, Florida Statutes, as amended by	4	51	designed to increase com
423	chapter 2014-53, Laws of Florida, is amended to read:	4	52	recovering overpayments.
424	624.502 Service of process fee.—In all instances as	4	53	Section 10. Subsect
425	provided in any section of the insurance code and s. 48.151(3)	4	54	Statutes, is amended to
426	in which service of process is authorized to be made upon the	4	55	400.9935 Clinic res
427	Chief Financial Officer or the director of the office, the	4	56	(9) In addition to
428	plaintiff shall pay to the department or office a fee of \$15 for	4	57	408, the clinic shall di
429	such service of process, which fee shall be deposited into the	4	58	within the clinic readil
430	Administrative Trust Fund Insurance Regulatory Trust Fund.	4	59	that, pursuant to s. 626
431	Section 9. Section 16.59, Florida Statutes, is amended to	4	60	Services may pay rewards
432	read:	4	61	information leading to t
433	16.59 Medicaid fraud control.—The Medicaid Fraud Control	4	62	committing crimes invest
434	Unit is created in the Department of Legal Affairs to	4	63	Investigations Insurance
435	investigate all violations of s. 409.920 and any criminal	4	64	440.105, s. 624.15, s. 6
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C	CODING: Words stricken are deletions; words underlined are additions		c	CODING: Words stricken are

20151402c1 ring the course of those investigations. col Unit may refer any criminal violation copriate prosecuting authority. The Fraud Control Unit, the Agency for on Medicaid program integrity program, minal Investigations Insurance Fraud and within the Department of Financial extent possible, be collocated; however, Medicaid managed care fraud within the Jnit shall be collocated with the vestigations Insurance Fraud. The Agency ration, the Department of Legal Affairs, minal Investigations Insurance Fraud and within the Department of Financial joint training and other joint activities munication and coordination in ion (9) of section 400.9935, Florida read: ponsibilities.the requirements of part II of chapter splay a sign in a conspicuous location y visible to all patients indicating .9892, the Department of Financial of up to \$25,000 to persons providing the arrest and conviction of persons igated by the Division of Criminal e Fraud arising from violations of s. 526.9541, s. 626.989, or s. 817.234. An

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determine compliance with this subsection.

409.91212 Medicaid managed care fraud.-

confirmed instances of provider or recipient fraud or abuse

Medicaid billing number or tax identification number, and a

description of the fraudulent or abusive act. The Office of

Medicaid Program Integrity in the agency shall forward the

control unit, the Division of Public Assistance Fraud, the

Division of Criminal Investigations Insurance Fraud, or the

(a) Failure to timely report shall result in an

administrative, civil, or criminal penalties.

(b) Failure to timely report may result in additional

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report of suspected overpayment, abuse, or fraud to the

within 15 calendar days after detection to the Office of

Statutes, is amended to read:

Department of Law Enforcement.

day of detection.

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20151402c1 597-02406-15 20151402c1 authorized employee of the Division of Criminal Investigations 494 Section 12. Paragraph (a) of subsection (1) of section Insurance Fraud may make unannounced inspections of a clinic 495 440.105, Florida Statutes, is amended to read: licensed under this part as necessary to determine whether the 496 440.105 Prohibited activities; reports; penalties; clinic is in compliance with this subsection. A licensed clinic 497 limitations.shall allow full and complete access to the premises to such 498 (1) (a) Any insurance carrier, any individual self-insured, authorized employee of the division who makes an inspection to 499 any commercial or group self-insurance fund, any professional 500 practitioner licensed or regulated by the Department of Health, Section 11. Subsection (6) of section 409.91212, Florida 501 except as otherwise provided by law, any medical review 502 committee as defined in s. 766.101, any private medical review 503 committee, and any insurer, agent, or other person licensed (6) Each managed care plan shall report all suspected or 504 under the insurance code, or any employee thereof, having 505 knowledge or who believes that a fraudulent act or any other act or practice which, upon conviction, constitutes a felony or 506 Medicaid Program Integrity within the agency. At a minimum the 507 misdemeanor under this chapter is being or has been committed report must contain the name of the provider or recipient, the 508 shall send to the Division of Criminal Investigations Insurance 509 Fraud, Bureau of Workers' Compensation Fraud, a report or information pertinent to such knowledge or belief and such 510 511 additional information relative thereto as the bureau may 512 require. The bureau shall review such information or reports and appropriate investigative unit, including, but not limited to, 513 select such information or reports as, in its judgment, may the Bureau of Medicaid program integrity, the Medicaid fraud 514 require further investigation. It shall then cause an 515 independent examination of the facts surrounding such 516 information or report to be made to determine the extent, if 517 any, to which a fraudulent act or any other act or practice 518 which, upon conviction, constitutes a felony or a misdemeanor administrative fine of \$1,000 per calendar day after the 15th 519 under this chapter is being committed. The bureau shall report 520 any alleged violations of law which its investigations disclose 521 to the appropriate licensing agency and state attorney or other prosecuting agency having jurisdiction with respect to any such 522 Page 18 of 32 CODING: Words stricken are deletions; words underlined are additions.

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523	violations of this chapter. If prosecution by the state attorney	_	552	disability, compensation is allowed from the commencement of the
524	or other prosecuting agency having jurisdiction with respect to	_	553	disability.
525	such violation is not begun within 60 days of the bureau's	_	554	(c) Each carrier shall keep a record of all payments made
526	report, the state attorney or other prosecuting agency having	_	555	under this subsection, including the time and manner of such
527	jurisdiction with respect to such violation shall inform the	_	556	payments, and shall furnish these records or a report based on
528	bureau of the reasons for the lack of prosecution.	_	557	these records to the Division of Criminal Investigations
529	Section 13. Subsections (1) and (2) of section 440.1051,	_	558	Insurance Fraud and the Division of Workers' Compensation, upon
530	Florida Statutes, are amended to read	_	559	request.
531	440.1051 Fraud reports; civil immunity; criminal	_	560	Section 15. Subsection (1) of section 624.521, Florida
532	penalties	_	561	Statutes, is amended to read:
533	(1) The Bureau of Workers' Compensation Insurance Fraud of	_	562	624.521 Deposit of certain tax receipts; refund of improper
534	the Division of <u>Criminal Investigations</u> Insurance Fraud of the	_	563	payments
535	department shall establish a toll-free telephone number to	_	564	(1) The department of Financial Services shall promptly
536	receive reports of workers' compensation fraud committed by an	_	565	deposit in the State Treasury to the credit of the Insurance
537	employee, employer, insurance provider, physician, attorney, or	_	566	Regulatory Trust Fund all "state tax" portions of agents'
538	other person.	_	567	licenses collected under s. 624.501 necessary to fund the
539	(2) Any person who reports workers' compensation fraud to	_	568	Division of Criminal Investigations Insurance Fraud. The balance
540	the Division of Criminal Investigations Insurance Fraud under	_	569	of the tax shall be credited to the General Fund. All moneys
541	subsection (1) is immune from civil liability for doing so, and	_	570	received by the department of Financial Services or the office
542	the person or entity alleged to have committed the fraud may not	_	571	not in accordance with the provisions of this code or not in the
543	retaliate against him or her for providing such report, unless	_	572	exact amount as specified by the applicable provisions of this
544	the person making the report knows it to be false.	_	573	code shall be returned to the remitter. The records of the
545	Section 14. Paragraph (c) of subsection (1) of section	_	574	department or office shall show the date and reason for such
546	440.12, Florida Statutes, is amended to read:	_	575	return.
547	440.12 Time for commencement and limits on weekly rate of	_	576	Section 16. Subsection (4) of section 626.016, Florida
548	compensation	_	577	Statutes, is amended to read:
549	(1) Compensation is not allowed for the first 7 days of	_	578	626.016 Powers and duties of department, commission, and
550	the disability, except for benefits provided under s. 440.13.	_	579	office
551	However, if the injury results in more than 21 days of	_	580	(4) Nothing in this section is intended to limit the
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597-02406-15 20151402c1 581 authority of the department and the Division of Criminal 582 Investigations Insurance Fraud, as specified in s. 626.989. 583 Section 17. Subsections (2) and (6) of section 626.989, 584 Florida Statutes, are amended to read: 585 626.989 Investigation by department or Division of Criminal 586 Investigations Insurance Fraud; compliance; immunity; 587 confidential information; reports to division; division 588 investigator's power of arrest.-589 (2) If, by its own inquiries or as a result of complaints, 590 the department or its Division of Criminal Investigations 591 Insurance Fraud has reason to believe that a person has engaged 592 in, or is engaging in, a fraudulent insurance act, an act or 593 practice that violates s. 626.9541 or s. 817.234, or an act or 594 practice punishable under s. 624.15, it may administer oaths and 595 affirmations, request the attendance of witnesses or proffering 596 of matter, and collect evidence. The department shall not compel 597 the attendance of any person or matter in any such investigation 598 except pursuant to subsection (4). 599 (6) Any person, other than an insurer, agent, or other 600 person licensed under the code, or an employee thereof, having 601 knowledge or who believes that a fraudulent insurance act or any 602 other act or practice which, upon conviction, constitutes a 603 felony or a misdemeanor under the code, or under s. 817.234, is 604 being or has been committed may send to the Division of Criminal 605 Investigations Insurance Fraud a report or information pertinent 606 to such knowledge or belief and such additional information 607 relative thereto as the department may request. Any professional 608 practitioner licensed or regulated by the Department of Business 609 and Professional Regulation, except as otherwise provided by Page 21 of 32

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597-02406-15 20151402c1 610 law, any medical review committee as defined in s. 766.101, any 611 private medical review committee, and any insurer, agent, or 612 other person licensed under the code, or an employee thereof, 613 having knowledge or who believes that a fraudulent insurance act 614 or any other act or practice which, upon conviction, constitutes 615 a felony or a misdemeanor under the code, or under s. 817.234, 616 is being or has been committed shall send to the Division of 617 Criminal Investigations Insurance Fraud a report or information 618 pertinent to such knowledge or belief and such additional 619 information relative thereto as the department may require. The 620 Division of Criminal Investigations Insurance Fraud shall review 621 such information or reports and select such information or reports as, in its judgment, may require further investigation. 622 623 It shall then cause an independent examination of the facts 624 surrounding such information or report to be made to determine 625 the extent, if any, to which a fraudulent insurance act or any other act or practice which, upon conviction, constitutes a 626 627 felony or a misdemeanor under the code, or under s. 817.234, is 628 being committed. The Division of Criminal Investigations 629 Insurance Fraud shall report any alleged violations of law which 630 its investigations disclose to the appropriate licensing agency 631 and state attorney or other prosecuting agency having 632 jurisdiction with respect to any such violation, as provided in 633 s. 624.310. If prosecution by the state attorney or other 634 prosecuting agency having jurisdiction with respect to such 635 violation is not begun within 60 days of the division's report, 636 the state attorney or other prosecuting agency having 637 jurisdiction with respect to such violation shall inform the division of the reasons for the lack of prosecution. 638

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639	Section 18. Subsections (1), (2), and (3) of section		6	68	shall include all of the following:
640	626.9891, Florida Statutes, are amended to read:		6	69	(a) A description of the insurer's procedures for detecting
641	626.9891 Insurer anti-fraud investigative units; rep	orting	6	70	and investigating possible fraudulent insurance $acts_{.}$;
642	requirements; penalties for noncompliance		6	71	(b) A description of the insurer's procedures for the
643	(1) <u>Each</u> Every insurer admitted to do business in th	is	6	72	mandatory reporting of possible fraudulent insurance acts to the
644	state who in the previous calendar year, at any time duri	ng that	6	73	Division of Criminal Investigations Insurance Fraud of the
645	year, had \$10 million or more in direct premiums written	shall:	6	74	department_+
646	(a) Establish and maintain a unit or division within	the	6	75	(c) A description of the insurer's plan for anti-fraud
647	company to investigate possible fraudulent claims by insu	reds or	6	76	education and training of its claims adjusters or other
648	by persons making claims for services or repairs against		6	77	personnel <u>.; and</u>
649	policies held by insureds; or		6	78	(d) A written description or chart outlining the
650	(b) Contract with others to investigate possible fra	udulent	6	79	organizational arrangement of the insurer's anti-fraud personnel
651	claims for services or repairs against policies held by		6	80	who are responsible for the investigation and reporting of
652	insureds.		68	81	possible fraudulent insurance acts.
653			6	82	Section 19. Subsection (2) of section 626.9892, Florida
654	An insurer subject to this subsection shall file with the		6	83	Statutes, is amended to read:
655	Division of Criminal Investigations Insurance Fraud of th	e	6	84	626.9892 Anti-Fraud Reward Program; reporting of insurance
656	department on or before July 1, 1996, a detailed descript	ion of	6	85	fraud
657	the unit or division established pursuant to paragraph (a) or a	6	86	(2) The department may pay rewards of up to \$25,000 to
658	copy of the contract and related documents required by pa	ragraph	6	87	persons providing information leading to the arrest and
659	(b).		6	88	conviction of persons committing crimes investigated by the
660	(2) Every insurer admitted to do business in this st	ate,	6	89	Division of Criminal Investigations Insurance Fraud arising from
661	which in the previous calendar year had less than \$10 mil	lion in	6	90	violations of s. 440.105, s. 624.15, s. 626.9541, s. 626.989, or
662	direct premiums written, must adopt an anti-fraud plan an	d file	6	91	s. 817.234.
663	it with the Division of Criminal Investigations Insurance	Fraud	6	92	Section 20. Subsection (1) of section 626.9893, Florida
664	of the department on or before July 1, 1996. An insurer m	ay, in	6	93	Statutes, is amended to read:
665	lieu of adopting and filing an anti-fraud plan, comply wi	th the	6	94	626.9893 Disposition of revenues; criminal or forfeiture
666	provisions of subsection (1).		6	95	proceedings
667	(3) Each <u>insurer's</u> insurers anti-fraud <u>plan must</u> pla	ns	6	96	(1) The Division of <u>Criminal Investigations</u> Insurance Fraud
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697	of the Department of Financial Services may deposit revenues		726	
698	received as a result of criminal proceedings or forfeiture		727	
699	proceedings, other than revenues deposited into the Department		728	Division of Criminal Investigations Insurance Fraud of the
700	of Financial Services' Federal Law Enforcement Trust Fund under		729	department. Each anti-fraud plan shall include:
701	s. 17.43, into the Insurance Regulatory Trust Fund. Moneys		730	(1) A description of the procedures for detecting and
702	deposited pursuant to this section shall be separately accounted		731	investigating possible fraudulent acts and procedures for
703	for and shall be used solely for the division to carry out its		732	resolving material inconsistencies between medical records and
704	duties and responsibilities.		733	insurance applications.
705	Section 21. Subsection (2) of section 626.9894, Florida		734	(2) A description of the procedures for the mandatory
706	Statutes, is amended to read:		735	reporting of possible fraudulent insurance acts and prohibited
707	626.9894 Gifts and grants		736	practices set forth in s. 626.99275 to the Division of Criminal
708	(2) All rights to, interest in, and title to such donated		737	Investigations Insurance Fraud of the department.
709	or granted property shall immediately vest in the Division of		738	(3) A description of the plan for anti-fraud education and
710	Criminal Investigations Insurance Fraud upon donation. The		739	training of its underwriters or other personnel.
711	division may hold such property in coownership, sell its		740	(4) A written description or chart outlining the
712	interest in the property, liquidate its interest in the		741	organizational arrangement of the anti-fraud personnel who are
713	property, or dispose of its interest in the property in any		742	responsible for the investigation and reporting of possible
714	other reasonable manner.		743	fraudulent insurance acts and for the investigation of
715	Section 22. Paragraph (a) of subsection (1) of section		744	unresolved material inconsistencies between medical records and
716	626.9895, Florida Statutes, is amended to read:		745	insurance applications.
717	626.9895 Motor vehicle insurance fraud direct-support		746	(5) For viatical settlement providers, a description of the
718	organization		747	procedures used to perform initial and continuing review of the
719	(1) DEFINITIONSAs used in this section, the term:		748	accuracy of life expectancies used in connection with a viatical
720	(a) "Division" means the Division of Criminal		749	settlement contract or viatical settlement investment.
721	Investigations Insurance Fraud of the Department of Financial		750	Section 24. Paragraph (k) of subsection (6) of section
722	Services.		751	627.351, Florida Statutes, is amended to read:
723	Section 23. Section 626.99278, Florida Statutes, is amended		752	627.351 Insurance risk apportionment plans
724	to read:		753	(6) CITIZENS PROPERTY INSURANCE CORPORATION
725	626.99278 Viatical provider anti-fraud planEvery licensed		754	(k) 1. The corporation shall establish and maintain a unit
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20151402c1 597-02406-15 20151402c1 or division to investigate possible fraudulent claims by 784 (a) Falsely indicates that he or she personally inspected insureds or by persons making claims for services or repairs 785 the structures referenced by the form; against policies held by insureds; or it may contract with 786 (b) Falsely indicates the existence of a feature which others to investigate possible fraudulent claims for services or 787 entitles an insured to a mitigation discount which the inspector knows does not exist or did not personally inspect; repairs against policies held by the corporation pursuant to s. 788 626.9891. The corporation must comply with reporting 789 (c) Contains erroneous information due to the gross requirements of s. 626.9891. An employee of the corporation 790 negligence of the inspector; or shall notify the corporation's Office of the Inspector General 791 (d) Contains a pattern of demonstrably false information 792 regarding the existence of mitigation features that could give and the Division of Criminal Investigations Insurance Fraud within 48 hours after having information that would lead a 793 an insured a false evaluation of the ability of the structure to reasonable person to suspect that fraud may have been committed 794 withstand major damage from a hurricane endangering the safety by any employee of the corporation. 795 of the insured's life and property. 2. The corporation shall establish a unit or division 796 (7) An insurer, person, or other entity that obtains responsible for receiving and responding to consumer complaints, 797 evidence of fraud or evidence that an authorized mitigation which unit or division is the sole responsibility of a senior 798 inspector or an employee authorized to conduct mitigation manager of the corporation. 799 verification inspections under subsection paragraph (3) has made Section 25. Subsections (4) and (7) of section 627.711, false statements in the completion of a mitigation inspection 800 Florida Statutes, are amended to read: 801 form shall file a report with the Division of Criminal 627.711 Notice of premium discounts for hurricane loss 802 Investigations Insurance Fraud, along with all of the evidence mitigation; uniform mitigation verification inspection form .-803 in its possession that supports the allegation of fraud or (4) An authorized mitigation inspector that signs a uniform 804 falsity. An insurer, person, or other entity making the report mitigation form, and a direct employee authorized to conduct 805 shall be immune from liability, in accordance with s. mitigation verification inspections under subsection paragraph 806 626.989(4), for any statements made in the report, during the (3), may not commit misconduct in performing hurricane 807 investigation, or in connection with the report. The Division of mitigation inspections or in completing a uniform mitigation 808 Criminal Investigations Insurance Fraud shall issue an form that causes financial harm to a customer or their insurer; 809 investigative report if it finds that probable cause exists to or that jeopardizes a customer's health and safety. Misconduct 810 believe that the authorized mitigation inspector, or an employee occurs when an authorized mitigation inspector signs a uniform 811 authorized to conduct mitigation verification inspections under mitigation verification form that: subsection paragraph (3), made intentionally false or fraudulent 812 Page 27 of 32 Page 28 of 32 CODING: Words stricken are deletions; words underlined are additions. CODING: Words stricken are deletions; words underlined are additions.

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813	statements in the inspection form. Upon conclusion of the	842	
814	investigation and a finding of probable cause that a violation	843	
815	has occurred, the Division of <u>Criminal Investigations</u> Insurance	844	
816	Fraud shall send a copy of the investigative report to the	845	additional 60 days to conduct its fraud investigation.
817	office and a copy to the agency responsible for the professional	846	Notwithstanding subsection (10), no later than 90 days after the
818	licensure of the authorized mitigation inspector, whether or not	847	submission of the claim, the insurer must deny the claim or pay
819	a prosecutor takes action based upon the report.	848	the claim with simple interest as provided in paragraph (d).
820	Section 26. Paragraph (i) of subsection (4) and subsection	849	Interest shall be assessed from the day the claim was submitted
821	(14) of section 627.736, Florida Statutes, are amended to read:	850	until the day the claim is paid. All claims denied for suspected
822	627.736 Required personal injury protection benefits;	851	fraudulent insurance acts shall be reported to the Division of
823	exclusions; priority; claims	852	<u>Criminal Investigations</u> Insurance Fraud.
824	(4) PAYMENT OF BENEFITSBenefits due from an insurer under	853	(14) FRAUD ADVISORY NOTICEUpon receiving notice of a
825	ss. 627.730-627.7405 are primary, except that benefits received	854	claim under this section, an insurer shall provide a notice to
826	under any workers' compensation law must be credited against the	855	the insured or to a person for whom a claim for reimbursement
827	benefits provided by subsection (1) and are due and payable as	856	for diagnosis or treatment of injuries has been filed, advising
828	loss accrues upon receipt of reasonable proof of such loss and	857	that:
829	the amount of expenses and loss incurred which are covered by	858	(a) Pursuant to s. 626.9892, the Department of Financial
830	the policy issued under ss. 627.730-627.7405. If the Agency for	859	Services may pay rewards of up to \$25,000 to persons providing
831	Health Care Administration provides, pays, or becomes liable for	860	information leading to the arrest and conviction of persons
832	medical assistance under the Medicaid program related to injury,	861	committing crimes investigated by the Division of Criminal
833	sickness, disease, or death arising out of the ownership,	862	Investigations Insurance Fraud arising from violations of s.
834	maintenance, or use of a motor vehicle, the benefits under ss.	863	440.105, s. 624.15, s. 626.9541, s. 626.989, or s. 817.234.
835	627.730-627.7405 are subject to the Medicaid program. However,	864	(b) Solicitation of a person injured in a motor vehicle
836	within 30 days after receiving notice that the Medicaid program	865	crash for purposes of filing personal injury protection or tort
837	paid such benefits, the insurer shall repay the full amount of	866	claims could be a violation of s. 817.234, s. 817.505, or the
838	the benefits to the Medicaid program.	867	rules regulating The Florida Bar and should be immediately
839	(i) If an insurer has a reasonable belief that a fraudulent	868	reported to the Division of <u>Criminal Investigations</u> Insurance
840	insurance act, for the purposes of s. 626.989 or s. 817.234, has	869	Fraud if such conduct has taken place.
841	been committed, the insurer shall notify the claimant, in	870	Section 27. Paragraphs (b) and (c) of subsection (1) of
	Page 29 of 32		Page 30 of 32
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CS for SB 1402

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871	section 627.7401, Florida Statutes, are amended to read:
872	627.7401 Notification of insured's rights
873	(1) The commission, by rule, shall adopt a form for the
874	notification of insureds of their right to receive personal
875	injury protection benefits under the Florida Motor Vehicle No-
876	Fault Law. Such notice shall include:
877	(b) An advisory informing insureds that:
878	1. Pursuant to s. 626.9892, the Department of Financial
879	Services may pay rewards of up to \$25,000 to persons providing
880	information leading to the arrest and conviction of persons
881	committing crimes investigated by the Division of $\underline{\text{Criminal}}$
882	Investigations Insurance Fraud arising from violations of s.
883	440.105, s. 624.15, s. 626.9541, s. 626.989, or s. 817.234.
884	2. Pursuant to s. 627.736(5)(e)1., if the insured notifies
885	the insurer of a billing error, the insured may be entitled to a
886	certain percentage of a reduction in the amount paid by the
887	insured's motor vehicle insurer.
888	(c) A notice that solicitation of a person injured in a
889	motor vehicle crash for purposes of filing personal injury
890	protection or tort claims could be a violation of s. 817.234 , s
891	817.505, or the rules regulating The Florida Bar and should be
892	immediately reported to the Division of Criminal Investigations
893	Insurance Fraud if such conduct has taken place.
894	Section 28. Subsection (2) of section 631.156, Florida
895	Statutes, is amended to read:
896	631.156 Investigation by the department; scope of
897	authority; sharing of materials
898	(2) The department may provide documents, books, and
899	records; other investigative products, work product, and
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900	analysis; and copies of any or all of such materials to the
901	Division of Criminal Investigations Insurance Fraud or any other
902	appropriate government agency. The sharing of these materials
903	shall not waive any work product or other privilege otherwise
904	applicable under law.
905	Section 29. Subsection (4) of section 641.30, Florida
906	Statutes, is amended to read:
907	641.30 Construction and relationship to other laws
908	(4) The Division of Criminal Investigations Insurance Fraud
909	of the department is vested with all powers granted to it under
910	the Florida Insurance Code with respect to the investigation of
911	any violation of this part.
912	Section 30. Paragraph (1) of subsection (6) of section
913	932.7055, Florida Statutes, is amended to read:
914	932.7055 Disposition of liens and forfeited property
915	(6) If the seizing agency is a state agency, all remaining
916	proceeds shall be deposited into the General Revenue Fund.
917	However, if the seizing agency is:
918	(1) The Division of Criminal Investigations Insurance Fraud
919	of the Department of Financial Services, the proceeds accrued
920	pursuant to the provisions of the Florida Contraband Forfeiture
921	Act shall be deposited into the Insurance Regulatory Trust Fund
922	as provided in s. 626.9893 or into the Department of Financial
923	Services' Federal Law Enforcement Trust Fund as provided in s.
924	17.43, as applicable.
	Section 31. This act shall take effect July 1, 2015.

Page 32 of 32 CODING: Words stricken are deletions; words <u>underlined</u> are additions.

THE FLORIDA SENATE

APPEARANCE RECORD

Under Hold (Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator Deliver BOTH copies of this form to the Senator or Senate Professional Senator Deliver BOTH copies of this form to the Senator Deliver BOTH copies of this form to the Senator Deliver BOTH copies of this form to the Senator Deliver BOTH copies of this form to the Senator Deliver BOTH copies of this form to the Senator Deliver BOTH copies of this form to the Senator Deliver BOTH copies of the Senator Deliver B	Staff conducting the meeting) SB 1402 Bill Number (if applicable)
Торіс	Amendment Barcode (if applicable)
Name Elizabeth Boyd	•
Job Title Legislative Affairs Director	
Address 400 N. Monvoe St Street	Phone 850-413-2863
TUILUHASSEE FL 32399 City State Zip	Email elizabeth. Boyd Caryfloridekto.com
Speaking: For Against Information Waive S (The Cha	peaking: D In Support Against
Representing CFO Artwater	
Appearing at request of Chair: Yes No Lobbyist regist	ered with Legislature: Yes No

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

This form is part of the public record for this meeting.

S-001 (10/14/14)

CourtSmart Tag Report

Room: EL 110 Case: Caption: Senate Appropriations Subcommittee on General Government Type: Judge:

Started: 4/8/2015 10:04:43 AM Ends: 4/8/2015 11:17:25 AM Length: 01:12:43 10:04:45 AM Sen. Hays 10:05:51 AM S 1032 10:06:19 AM Sen. Richter 10:06:41 AM Sen. Hays Brewster Bevis, Senior Vice President, Associated Industries of Florida 10:06:51 AM 10:07:26 AM Sen. Hays 10:07:38 AM S 1138 10:07:57 AM Trent Phillips, Sen. Brandes' aide 10:08:10 AM Sen. Hays 10:08:24 AM Elizabeth Boyd, Legislative Director, CFO Atwater (waives in support) 10:08:54 AM Sen. Hays S 918 10:09:06 AM Sen. Dean 10:09:16 AM 10:09:18 AM 10:09:49 AM Sen. Hays 10:10:05 AM Am. 322890 Sen. Dean 10:10:14 AM 10:15:58 AM Sen. Hays Greg Munson, AIF H2O Coalition 10:16:22 AM Sen. Hays 10:17:10 AM Am. 901608 10:17:28 AM 10:17:36 AM Sen. Simpson 10:18:39 AM Sen. Havs 10:18:43 AM Todd Bonlarron, Palm Beach County (waives in support) Nick Matthews, Broward County (waives in support) 10:18:51 AM 10:18:59 AM Sen. Dean 10:19:22 AM Sen. Hays 10:19:23 AM Am. 152138 10:19:41 AM Sen. Hays 10:19:45 AM Sen. Dean Sen. Hays 10:19:48 AM Am 129140 10:19:58 AM Sen. Simpson 10:20:03 AM 10:20:27 AM Sen. Hays 10:20:35 AM Nick Matthews, Broward County (waives in support) Todd Bonlarron, Palm Beach County (waives in support) 10:20:43 AM 10:20:55 AM Am. 229130 10:21:10 AM Sen. Margolis 10:21:33 AM Sen. Hays Edgar Feruandez, Consultant, WaterSmart (waives in support) 10:21:39 AM 10:21:51 AM Sen. Dean 10:22:11 AM Hand* 10:22:36 AM Sen. Altman 10:24:32 AM Sen. Hays 10:24:40 AM Frank Matthews, Attorney, Florida Farm Bureau 10:26:01 AM Sen. Hays 10:26:18 AM Sen. Dean 10:26:22 AM Sen. Hays 10:26:38 AM 10:26:49 AM Sen. Dean 10:27:50 AM Sen. Hays 10:27:58 AM S 918 (con't)

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10:28:05 AM	Sen. Altman
10:28:27 AM	Sen. Hays
10:28:30 AM	Roxanne Groover
10:28:38 AM	Eric Drapper
10:29:09 AM	Chris Scoonover, Everglades Foundation
10:29:34 AM	David Cullen, Sierra Club Florida
10:31:34 AM	Sen. Hays
10:31:36 AM	Stephanie Kunkel, Conservancy of Southwest Florida
10:32:48 AM	Sen. Hays
10:32:53 AM	Katie Kelly, Florida Chamber (waives in support)
10:33:02 AM	R. Groover, Executive Director
10:35:03 AM	Sén. Háys
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10:35:12 AM	Sen. Simpson
10:35:48 AM	Sen. Hays
10:35:57 AM	Sen. Braynon
10:36:17 AM	Sen. Hays
10:37:21 AM	S 718
10:37:23 AM	Sen. Lee
10:41:01 AM	Sen. Hays
10:41:10 AM	Sen. Altman
10:41:20 AM	Sen. Lee
10:42:20 AM	Sen. Hays
10:42:25 AM	Sen. Altman
10:42:30 AM	Sen. Lee
10:42:59 AM	Sen. Hays
10:43:30 AM	S 1006
10:43:46 AM	Sen. Flores
10:44:58 AM	Sen. Hays
10:45:00 AM	Am. 527578
10:45:09 AM	Sen. Flores
10:45:26 AM	Sen. Hays
10:45:29 AM	Am. 977198
10:45:42 AM	Sen. Flores
10:46:01 AM	Sen. Hays
10:46:04 AM	Christine Ashburn, Vice President of Legislative and External Affairs, Citizen Property Insurance (waives
	Offisine Ashbum, vice resident of Legislative and External Analis, Officer roberty insurance (walves
in support)	Con Cimeron
10:46:43 AM	Sen. Simpson
10:47:00 AM	Sen. Lee
10:48:40 AM	Sen. Hays
10:48:54 AM	Sen. Braynon
10:49:04 AM	Sen. Flores
10:49:41 AM	Sen. Hays
10:49:44 AM	Christine Ashburn, Vice President of Legislative and External Affairs, Citizen Property Insurance (waives
in support)	
10:49:58 AM	Laura Pearce, General Counsel, Florida Association of Insurance Agents (waives in support)
10:50:05 AM	Christian Camara, State Director, R. Street Institute
10:50:52 AM	Corey Matthews, CEO, Professional Insurance Agents of Florida (waives in support)
10:51:01 AM	Sen. Braynon
10:51:31 AM	Sen. Hays
10:51:37 AM	Sen. Flores
10:53:00 AM	Sen. Hays
10:53:43 AM	S 1284
10:53:48 AM	Christine Byron, Sen. Soto's aide
10:54:50 AM	Sen. Hays
10:54:57 AM	Daniel Nordby, Florida Bar - Administrative Law Section (waives in support)
10:55:08 AM	Bob Cohen, Director and Chief Judge, Division of Administrative Hearings (waives in support)
10:55:48 AM	Sen. Hays
10:55:57 AM	S 798
10:56:00 AM	Sen. Lee
11:00:10 AM	Sen. Hays
11:00:12 AM	Am. 949376
11:00:38 AM	Sen. Lee
11.00.00 AM	

11:02:05 AM Sen. Hays Chad Faison, Director of Communication, Florida Movers and Warehousemen's Association (waives in 11:02:09 AM support) 11:02:30 AM S 798 (con't) 11:02:36 AM Jonathan Rees. Deputy Director of Legislative Affairs, Florida Department of Agriculture and Consumer Services (waives in support) 11:03:21 AM Sen. Hays 11:03:23 AM S 1402 11:03:32 AM Sen. Lee 11:05:12 AM Sen. Hays 11:05:15 AM Am. 504836 Sen. Lee 11:05:20 AM 11:05:52 AM Sen. Havs 11:06:05 AM S 1402 (con't) 11:06:12 AM Elizabeth Boyd, Legislative Affairs Director, CFO Atwater 11:06:52 AM S 314 11:07:04 AM Sen. Hays 11:07:06 AM Am. 497664 Sen. Simpson 11:07:11 AM Sen. Hays 11:08:27 AM Am. 873724 11:08:38 AM 11:08:54 AM Sen. Simpson 11:09:01 AM Sen. Havs 11:09:18 AM Am. 956250 11:09:33 AM Sen. Simpson 11:09:54 AM Sen. Hays 11:10:22 AM S 413 (con't) 11:10:54 AM Mike Scaringella, Florida Resident 11:12:39 AM Sen. Hays 11:12:52 AM Phil Leary, Lobbyist, Florida Ground Water Association Natalie King, Vice President, Environmental Professional of Florida 11:12:56 AM Randy Miller, Florida Retail Federation/Florida Petroleum Marketers Association (waives in support) 11:13:30 AM 11:13:37 AM Sen. Havs 11:14:16 AM S 1126 11:14:24 AM Sen. Altman 11:14:33 AM Am. 557990 Sen. Altman 11:14:36 AM 11:14:45 AM Sen. Hays 11:15:03 AM Am. 764909 Sen. Altman 11:15:07 AM Sen. Hays 11:15:17 AM 11:15:32 AM S 1126 (con't) Beta Vecchioli, Senior Policy Director, Leading in Age Florida (waives in support) 11:15:41 AM Bob Asztalos, Chief Lobbyist, Florida Health Care Association (waives in support) 11:15:58 AM 11:16:06 AM Sen. Altman Sen. Hays 11:16:35 AM