Bill No. <u>SB 444</u>

	CHAMBER ACTION
	<u>Senate</u> <u>House</u>
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11	The Committee on Environmental Preservation (Dockery)
12	recommended the following amendment to amendment (351004):
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14	Senate Amendment (with title amendment)
15	On page 30, between lines 6 and 7,
16	
17	insert:
18	(Substantial rewording of section. See
19	<u>s. 373.0361, F.S., for present text)</u>
20	Section 11. Section 373.0361, Florida Statutes, is
21	created to read:
22	373.0361 Regional water supply planning
23	(1) The governing board of each water management
24	district shall conduct water supply planning for any water
25	supply planning region within the district identified in the
26	appropriate district water supply plan under s. 373.036, where
27	it determines that existing sources of water are not adequate
28	to supply water for all existing and future
29	reasonable-beneficial uses and to sustain the water resources
30	and related natural systems for the planning period. The
31	planning must be conducted in an open public process, in
	10:08 AM 04/05/05 s0444.ep15.01a

Florida Senate - 2005 Bill No. <u>SB 444</u> COMMITTEE AMENDMENT

1	coordination and cooperation with local governments, regional			
2	water supply authorities, government-owned and privately owned			
3	water utilities, self-suppliers, and other affected and			
4	interested parties. The districts will actively engage in			
5	public education and outreach to all affected local entities			
6	and their officials, as well as members of the public, in the			
7	planning process and in seeking input. During preparation but			
8	prior to completion of the regional water supply plan, the			
9	district must conduct at least one public workshop to discuss			
10	the technical data and modeling tools anticipated to be used			
11	to support the regional water supply plan. The district shall			
12	also hold several public meetings to communicate the status,			
13	overall conceptual intent, and impacts of the plan on existing			
14	and future reasonable-beneficial uses and natural systems. A			
15	determination by the governing board that initiation of a			
16	regional water supply plan for a specific planning region is			
17	not needed pursuant to this section shall be subject to s.			
18	120.569. The governing board shall reevaluate such a			
19	determination at least once every 5 years and shall initiate a			
20	regional water supply plan, if needed, pursuant to this			
21	subsection.			
22	(2) Each regional water supply plan shall be based on			
23	at least a 20-year planning period and shall include, but not			
24	be limited to:			
25	(a) A water supply development component for each			
26	water supply planning region identified by the district that			
27	<u>includes:</u>			
28	1. A quantification of the water supply needs for all			
29	existing and future reasonable-beneficial uses within the			
30	planning horizon. The level-of-certainty planning goal			
31	associated with identifying the water supply needs of existing 2			
	10:08 AM 04/05/05 s0444.ep15.01a			

Florida Senate - 2005 Bill No. <u>SB 444</u> COMMITTEE AMENDMENT

1	and future reasonable-beneficial uses shall be based upon			
2	meeting those needs for a 1-in-10-year drought event.			
3	Population projections used for determining public water			
4	supply needs must be based upon the best available data. In			
5	determining the best available data, the district shall			
б	consider the University of Florida's Bureau of Economic and			
7	Business Research (BEBR) medium population projections and any			
8	population projection data and analysis submitted by a local			
9	government pursuant to the public workshop described in			
10	subsection (1) if the data and analysis support the local			
11	government's comprehensive plan. Any adjustment of or			
12	deviation from the BEBR projections must be fully described,			
13	and the original BEBR data must be presented along with the			
14	adjusted data.			
15	2. A list of water supply development project options,			
16	including traditional and alternative water supply project			
17	options, from which local government, government-owned and			
18	privately owned utilities, self-suppliers, and others may			
19	choose for water supply development. In addition to projects			
20	listed by the district, such users may propose specific			
21	projects for inclusion in the list of alternative water supply			
22	projects. In the event such users propose a project to be			
23	listed as an alternative water supply project, the district			
24	shall determine whether it meets the goals of the plan and			
25	will be included in the list. The total capacity of the			
26	projects or options included in the plan shall exceed the			
27	needs identified in subparagraph 1, and shall take into			
28	account water conservation and other demand management			
29	measures, as well as water resources constraints including			
30	adopted minimum flows and levels and water reservations.			
31	Where the district determines it is appropriate, the plan			
	10:08 AM 04/05/05 s0444.ep15.01a			

COMMITTEE AMENDMENT

Bill No. <u>SB 444</u>

1	should specifically identify the need for multi-jurisdictional			
2	approaches to project options that, based on planning level			
3	analysis, are appropriate to supply the intended uses, and			
4	that, based on such analysis, appear to be permittable,			
5	financially and technically feasible.			
6	3. For each project option identified in subparagraph			
7	2, the following shall be provided:			
8	a. An estimate of the amount of water to become			
9	available through the project.			
10	b. The timeframe in which the project option should be			
11	implemented and the estimated planning level costs for capital			
12	investment and operating and maintaining the project.			
13	c. An analysis of funding needs and sources of			
14	possible funding options.			
15	d. Identification of the entity which should implement			
16	each project option and the current status of project			
	implementation.			
17	implementation.			
17 18	<u>implementation.</u> (b) A water resource development component that			
18	(b) A water resource development component that			
18 19	(b) A water resource development component that includes:			
18 19 20	(b) A water resource development component that includes: 1. A listing of those water resource development			
18 19 20 21	(b) A water resource development component that <u>includes:</u> <u>1. A listing of those water resource development</u> <u>projects that support water supply development.</u>			
18 19 20 21 22	(b) A water resource development component that includes: 1. A listing of those water resource development projects that support water supply development. 2. For each water resource development project listed:			
18 19 20 21 22 23	(b) A water resource development component that includes: 1. A listing of those water resource development projects that support water supply development. 2. For each water resource development project listed: a. An estimate of the amount of water to become			
18 19 20 21 22 23 24	(b) A water resource development component that includes: 1. A listing of those water resource development projects that support water supply development. 2. For each water resource development project listed: a. An estimate of the amount of water to become available through the project.			
18 19 20 21 22 23 24 25	<pre>(b) A water resource development component that includes: 1. A listing of those water resource development projects that support water supply development. 2. For each water resource development project listed: a. An estimate of the amount of water to become available through the project. b. The timeframe in which the project option should be</pre>			
18 19 20 21 22 23 24 25 26	<pre>(b) A water resource development component that includes: 1. A listing of those water resource development projects that support water supply development. 2. For each water resource development project listed: 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</pre>			
18 19 20 21 22 23 24 25 26 27	(b) A water resource development component that includes: 1. A listing of those water resource development projects that support water supply development. 2. For each water resource development project listed: 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.			
18 19 20 21 22 23 24 25 26 27 28	<pre>(b) A water resource development component that includes: 1. A listing of those water resource development projects that support water supply development. 2. For each water resource development project listed: 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</pre>			
18 19 20 21 22 23 24 25 26 27 28 29	(b) A water resource development component that includes: 1. A listing of those water resource development projects that support water supply development. 2. For each water resource development project listed: 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.			

COMMITTEE AMENDMENT

Bill No. <u>SB 444</u>

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1	implementation.			
2	(c) The recovery and prevention strategy described in			
3	s. 373.0421(2).			
4	(d) A funding strategy for water resource development			
5	projects, which shall be reasonable and sufficient to pay the			
6	cost of constructing or implementing all of the listed			
7	projects.			
8	(e) Consideration of how the project options addressed			
9	in paragraph (a) serve the public interest or save costs			
10	overall by preventing the loss of natural resources or			
11	avoiding greater future expenditures for water resource			
12	development or water supply development. However, unless			
13	adopted by rule, these considerations do not constitute final			
14	agency action.			
15	(f) The technical data and information applicable to			
16	each planning region which are necessary to support the			
17	regional water supply plan.			
18	(q) The minimum flows and levels established for water			
19	resources within each planning region.			
20	(h) Reservations of water adopted by rule pursuant to			
21	s. 373.223(4) within each planning region.			
22	(i) Identification of surface waters or aquifers for			
23	which minimum flows and levels are scheduled to be adopted.			
24	(j) An analysis, developed in cooperation with the			
25	department, of areas or instances in which the variance			
26	provisions of s. 378.212(1)(g) or s. 378.404(9) may be used to			
27	create water supply development or water resource development			
28	projects.			
29	(3) The water supply development component of a			
30	regional water supply plan which deals with or affects public			
31	utilities and public water supply for those areas served by a			
	10:08 AM 04/05/05 s0444.ep15.01a			

COMMITTEE AMENDMENT

Bill No. <u>SB 444</u>

1	regional water supply authority and its member governments				
2	within the boundary of the Southwest Florida Water Management				
3	District shall be developed jointly by the authority and the				
4	district. In areas not served by regional water supply				
5	authorities, or other multi-jurisdictional water supply				
б	entities, and where opportunities exist to meet water supply				
7	needs more efficiently through multi-jurisdictional projects				
8	identified pursuant to s. 373.1962(2), water management				
9	districts are directed to assist in developing				
10	multi-jurisdictional approaches to water supply project				
11	development jointly with affected water utilities, special				
12	districts, and local governments.				
13	(4) Governing board approval of a regional water				
14	supply plan shall not be subject to the rulemaking				
15	requirements of chapter 120. However, any portion of an				
16	approved regional water supply plan which affects the				
17	substantial interests of a party shall be subject to s.				
18	<u>120.569.</u>				
19	(5) Annually and in conjunction with the reporting				
20	requirements of s. 373.536(6)(a)4., the department shall				
21	submit to the Governor and the Legislature a report on the				
22	status of regional water supply planning in each district. The				
23	report shall include:				
24	(a) A compilation of the estimated costs of and				
25	potential sources of funding for water resource development				
26	and water supply development projects as identified in the				
27	water management district regional water supply plans.				
28	(b) The percentage and amount, by district, of				
29	district ad valorem tax revenues or other district funds made				
30	available to develop alternative water supplies.				
31	(c) A description of each district's progress toward				
	6 10:08 AM 04/05/05 6 s0444.ep15.01a				

Florida Senate - 2005 Bill No. <u>SB 444</u> COMMITTEE AMENDMENT

1	achieving its water resource development objectives, including			
2	the district's implementation of its 5-year water resource			
3	development work program.			
4	(d) An assessment of the specific progress being made			
5	to implement each alternative water supply project option			
6	chosen by the entities identified for implementation in the			
7	plan.			
8	(6) Nothing contained in the water supply development			
9	component of a regional water supply plan shall be construed			
10	to require local governments, government-owned or privately			
11	owned water utilities, special districts, self-suppliers,			
12	regional water supply authorities, self suppliers, or other			
13	water suppliers to select a water supply development project			
14	identified in the component merely because it is identified in			
15	the plan. Except as provided in s. 373.223(3) and s.			
16	373.223(5), the plan may not be used in the review of permits			
17	under part II unless the plan, or an applicable portion			
18	thereof, has been adopted by rule. However, this subsection			
19	does not prohibit a water management district from employing			
20	the data or other information used to establish the plan in			
21	reviewing permits under part II nor does it limit the			
22	authority of the department or governing board under part II.			
23	(7) Where the water supply component of a water supply			
24	planning region shows the need for one or more alternative			
25	water supply projects, the district shall notify the affected			
26	local governments and make every reasonable effort to educate			
27	and involve local public officials in working toward solutions			
28	in conjunction with the districts and, where appropriate,			
29	other local and regional water supply entities.			
30	(a) Within one year of governing board approval of a			
31	regional water supply plan, each entity identified in s. 7			
	10:08 AM 04/05/05 , s0444.ep15.01a			

COMMITTEE AMENDMENT

Bill No. <u>SB 444</u>

1	373.0361(2)(a)3.d. shall provide written notification to the			
2	water management district of the following: the water supply			
3	projects or options that it has developed or intends to			
4	develop, if any; an estimate of the quantity of water to be			
5	produced by each project; the status of project			
б	implementation, including development of the financial plan,			
7	facilities master planning, permitting, and efforts in			
8	coordinating multi-jurisdictional projects, if applicable.			
9	The information provided in the notification shall be updated			
10	on an annual basis and a progress report shall be provided by			
11	November 15 of each year to the water management district. If			
12	an entity proposes a water supply project that is not in the			
13	plan, then the entity shall request that the water management			
14	district consider the project for inclusion in the regional			
15	water supply plan.			
16	(8) For any regional water supply plan which is			
17	scheduled to be updated before December 31, 2005, the deadline			
18	for such update shall be extended to December 1, 2006.			
19				
20	(Redesignate subsequent sections.)			
-	(Redesignate subsequent sections.)			
20	(Redesignate subsequent sections.)			
20 21	(Redesignate subsequent sections.)			
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COMMITTEE AMENDMENT

Florida Senate - 2005

Bill No. <u>SB 444</u>

1	L L	plans; providing for annual updates; providing
2	f	for local government use of the plans;
3	r	providing notification requirements for water
4	n	management districts concerning findings within
5	t	the plan; changing the deadline for certain
б	F	plan updates;
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