Tab 1	SB 522	by Sot	o (CO-INTRO	DUCE	RS) Flores ; (Identical to	H 0357) Traffic Safety on State	Roads		
528810	A	S	RCS	TR,	Bullard	Delete L.18 - 33:	01/21	11:10	AM
Tab 2	SB 960	by Bra	dley ; (Identical	to H	1087) Protection of Motor	· Vehicle Dealers' Consumer Da	ta		
465836	D	S L	RCS	TR,	Grimsley	Delete everything after	01/21	11:10	AM
Tab 3	SB 104	6 by Hu	itson ; (Identica	l to F	H 0411) Farm Vehicles				
Tab 3 806326		6 by Hu S L			H 0411) Farm Vehicles Simpson	Delete everything after	01/21	11:10	AM
				TR,		Delete everything after Delete L.33 - 42:	-	11:10 11:10	
806326	D AA	S L S	RCS RCS	TR, TR,	Simpson	Delete L.33 - 42:	-		

The Florida Senate

COMMITTEE MEETING EXPANDED AGENDA

TRANSPORTATION Senator Brandes, Chair Senator Bullard, Vice Chair

	MEETING DATE: TIME: PLACE: MEMBERS:	Wednesday, January 20, 2016 4:00—6:00 p.m. <i>Mallory Horne Committee Room</i> , 37 Senate Office Building Senator Brandes, Chair; Senator Bullard, Vice Chair; Senators Brayr and Thompson	on, Evers, Grimsley, Simpson,
TAB	BILL NO. and INTR	BILL DESCRIPTION and ODUCER SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
1	SB 522 Soto (Identical H 357)	Traffic Safety on State Roads; Creating "Chloe's Law"; requiring the Department of Transportation to erect guardrails along certain water bodies that are contiguous with state roads; requiring the department to conduct a study related to certain motor vehicle accidents on state roads contiguous with water bodies which occurred during a specified timeframe; requiring the department to submit a report to the Legislature by a specified date, subject to certain requirements, etc. TR 01/20/2016 Fav/CS ATD	Fav/CS Yeas 6 Nays 0
		AP	
2	SB 960 Bradley (Identical H 1087)	Protection of Motor Vehicle Dealers' Consumer Data; Requiring that a licensee or a third party comply with certain restrictions on reuse or disclosure of consumer data received from a motor vehicle dealer; requiring that upon request of a motor vehicle dealer a licensee provide a list of the consumer data obtained and all persons to whom any of the data has been disclosed, subject to certain requirements; requiring the licensee to indemnify the motor vehicle dealer for certain claims or damages, etc. TR 01/20/2016 Fav/CS CM RC	Fav/CS Yeas 6 Nays 0
3	SB 1046 Hutson (Identical H 411)	Farm Vehicles; Defining the term "covered farm vehicle" for purposes of the Florida Uniform Traffic Control Law; revising requirements for a person who operates a commercial motor vehicle solely in intrastate commerce while transporting agricultural products; exempting the driver of a covered farm vehicle from commercial driver license requirements, etc. TR 01/20/2016 Fav/CS ATD FP	Fav/CS Yeas 6 Nays 0

COMMITTEE MEETING EXPANDED AGENDA

Transportation

Wednesday, January 20, 2016, 4:00-6:00 p.m.

TAB	BILL NO. and INTRODUCER	BILL DESCRIPTION and SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
4	SB 1390 Brandes (Similar H 7081)	Issuance of Specialty License Plates; Revising presale requirements for issuance of a specialty plate; revising conditions for discontinuing issuance of a specialty plate, etc.	Fav/CS Yeas 6 Nays 0
		TR 01/20/2016 Fav/CS ATD AP	
5	Red Light Camera Summary Repo (DHSMV)	rt by Department of Highway Safety and Motor Vehicles	Presented

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 Committee on Transportation **CS/SB 522** BILL: Transportation Committee; and Senators Soto and Flores INTRODUCER: Traffic Safety on State Roads SUBJECT: January 21, 2016 DATE: **REVISED:** ANALYST STAFF DIRECTOR REFERENCE ACTION 1. Price Eichin TR Fav/CS 2. ATD 3. AP

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

CS/SB 522, cited as "Chloe's Law,"¹ requires the Florida Department of Transportation (FDOT), by June 30, 2018, to install roadside barriers to shield water bodies contiguous with state roads where a death due to drowning resulted from a motor vehicle accident in which a vehicle departed the adjacent state road during the period between July 1, 2006, and July 1, 2016.

The bill also requires the FDOT to review all such motor vehicle accidents, using reconciled crash data received from the Department of Highway Safety & Motor Vehicles (DHSMV), and submit a report, providing recommendations regarding any necessary changes to state laws and to the FDOT's rules to enhance traffic safety.

The FDOT expects a negative fiscal impact for additional installation of *guardrail* of approximately \$2.4 million.

The bill takes effect July 1, 2016.

¹ Chloe Arenas was a 21-year old UCF student who died on June 28, 2015, when her car left the road and went into a bordering pond. *See* the Central Florida Future article: <u>http://www.centralfloridafuture.com/story/news/2015/07/09/friends-family-petition-chloes-law-to-protect-drivers/29930455/</u>. Last visited January 13, 2016.

II. Present Situation:

Florida reportedly leads the nation in drowning deaths associated with motor vehicle accidents. This result may be partly explained by the larger number of miles of road with water frontage in Florida relative to other states. Nonetheless, according to one review of federal crash data during the five-year period from 2008-2012, 49 people drowned inside vehicles in Florida. Texas followed with 18 deaths, 14 in Indiana, and 10 each in Louisiana and Arizona. And that number is underestimated, according to a study by the National Highway Traffic Safety Administration (NHTSA). The NHTSA study found that during 2004-2007, an average of 57 deaths occurred in each of those years in Florida.² This difference is attributed to researchers' having included in the study, in addition to crash records, death certificate records that revealed vehicle drownings not recorded as such by law enforcement.

While current law does not appear to specifically address the installation of guardrail in any fashion, the FDOT does adhere to published engineering principles with respect to "canal hazards." Whether these standards apply to water bodies that do not fit the definition of a canal hazard is unclear.

Existing FDOT Requirements

Research reveals no current statutory provision relating to guardrail installation along water bodies that are contiguous with state roads. However, the FDOT's 2016 Plans Preparation Manual (PPM)³ does define "canal hazard" as follows:

A canal hazard is defined as an open ditch parallel to the roadway for a minimum distance of 1000 feet and with a seasonal water depth in excess of 3 feet for extended periods of time (24 hours or more).⁴

The PPM also addresses "clear zones," which are defined as the amount of recoverable area provided beyond the traveled way, and which include shoulders and bike lanes. A clear zone is intended to provide "an opportunity for an errant vehicle to safely recover." The PPM generally prohibits aboveground fixed objects, water bodies, and non-traversable slopes⁵ in the clear zone.⁶ The required clear zone is dependent upon the type of roadway facility and the design speed.⁷

² See the Orlando Sentinel article: <u>http://www.orlandosentinel.com/news/os-cars-crash-into-lakes-20141108-story.html</u>. Last visited January 16, 2016.

³ The PPM recites that it "sets forth geometric and other design criteria, as well as procedures, for Florida Department of Transportation (FDOT) projects. The information contained herein applies to the preparation of contract plans for roadways and structures." *See* the FDOT's website, heading "Introduction":

http://www.dot.state.fl.us/rddesign/PPMManual/2016PPM.shtm. Last visited January 13, 2016. ⁴See the FDOT's website, heading "Chapter 4," subheading "4.3.2:"

http://www.dot.state.fl.us/rddesign/PPMManual/2016PPM.shtm. Last visited January 13, 2016.

⁵ A non-traversable slope is classified as a slope that is rough, obstructed, or slopes steeper than a 1:3 ratio. *Supra* note 4, subheading "4.2.2" and "4.2.3."

⁶Supra note 4, subheading "4.2.2" and "4.2.3."

⁷See the FDOT's SB 522 bill analysis, July 1, 2016, at p. 2. (On file in the Senate Transportation Committee.)

The FDOT advises that water bodies greater than three feet deep are treated as roadside hazards and must be outside the clear zone, if possible.⁸

The PPM contains special lateral offset⁹ requirements that apply to canal hazards that exceed standard clear zone distances. Generally, the minimum required distances are:

- Not less than 60 feet for flush shoulder roadways with design speeds of 50 mph or greater.
- Not less than 50 feet for flush shoulder roadways with design speeds less than 50 mph.
- Not less than 50 feet for curb or curb and gutter roadways.¹⁰

If a canal hazard cannot be located outside the required clear zone, the canal hazard must be shielded.¹¹ The PPM provides the following instruction in such cases:

Shield the canal hazard with an approved roadside barrier when the required minimum lateral offset cannot be met. Locate barrier as far from the travel way as practical. When shielding canal hazards locate the barrier outside of the clear zone where possible. Locate guardrail no closer than 6 feet from the canal front slope and place high tension cable barrier no closer than 15 feet from the canal front slope.¹²

The FDOT's Previous Study and Conclusions

The FDOT advises¹³ the canal hazard criteria contained in the PPM were incorporated following a study conducted between February 2013 and July 2014, based on crash data from 2003-2011.¹⁴ The study included cost-benefit analyses of shielding parallel water bodies of various lengths and offset distances from the roadway for selected roadway types and traffic volumes, the findings of which "show that shielding water bodies based on FDOT's current offset clearance requirements in most cases is cost beneficial and/or results in a reduction in societal crash costs."¹⁵

The FDOT concluded that its criteria for shielding canal hazards are reasonable.¹⁶ Further, the FDOT concluded:

A benefit cost analysis shows that increasing the clearance requirement from 60 feet to 80 feet on limited access roadways may be cost beneficial. However, such an increase may not be warranted given the following:

• Actual crash experience does not indicate increasing the clearance requirement will result in significant benefit.

⁸Supra note 6.

⁹ A canal hazard lateral offset is the distance from the edge of the travel lane, auxiliary lane, or ramp to the top of the canal side slope nearest the road. *Supra* note 2.

¹⁰Supra note 3.

¹¹Supra note 6.

 $^{^{12}}Supra$ note 3.

¹³Supra note 6

¹⁴See the FDOT documentation, "A Re-examination of FDOT Criteria for Shielding Canal Hazards." (On file in the Senate Transportation Committee.) The document reflects an extensive review of the history of the FDOT's design criteria since it was first established in 1965.

¹⁵*Id.*, at "Task 5 – Benefit Cost Analysis."

¹⁶Id., at "Task 6 – Conclusions and Recommendations."

- Increasing the clearance requirement in certain cases may result in higher crash costs due to the presence of additional barriers.
- None of the four states interviewed in this study (Texas, Louisiana, Minnesota, and Michigan) have clearance requirements as stringent as Florida's current requirements.

The 1000' length definition should be retained.

- A cost benefit analysis indicates shielding parallel lengths shorter than 1000 feet is generally not cost beneficial. The exception is on high speed volume limited access roadways. Yet these type roadways had no fatal crashes into parallel water bodies less than 1000' in length from 2007 through 2011.
- Applying the criteria to water bodies less than 1000' may result in higher crash costs due to the presence of additional barriers.¹⁷

Barrier Type Selection

The FDOT indicates that guardrails are not the only potential way to shield water hazards.¹⁸A number of different types of barriers are reflected in the FDOT's PPM. The PPM instructs as follows:

The evaluation of numerous factors is required to ensure that the appropriate barrier type is selected for a given application. Provide consideration for the following factors when evaluating each particular site:

- 1. Barrier Placement requirements (see Section 4.4.6)
- 2. Traffic characteristics (e.g. vehicles types/percentages, volume, and growth)
- 3. Site characteristics (e.g. terrain, alignment, geometry, access facility type, access locations, design speed, etc.)
- 4. Expected frequency of impacts
- 5. Initial and replacement/repair costs
- 6. Ease of maintenance
- 7. Exposure of workers when conducting repairs/maintenance
- 8. Aesthetics¹⁹

Further, the PPM provides the following guidance:

The evaluation of Roadside Safety is highly dependent on site specific conditions and constraints which are unique to a given situation. Therefore the determination as to when shielding is warranted for [a] given roadside feature must be made on a case-by-case basis, and generally requires engineering judgment. It should be noted that the installation of roadside barriers presents a hazard in and of itself, and as such, the designer must analyze whether or not the installation of a barrier presents a greater risk than the feature it is intended to shield.²⁰

 17 *Id*.

¹⁸Supra note 6, at p. 4. (On file in the Senate Transportation Committee.)

¹⁹Supra note 3, subheading "4.4.5."

²⁰Supra note 4, subheading "4.4.7."

Application to Water Bodies Other Than Canal Hazards

As previously noted, whether the provisions of the PPM applicable to canal hazards, and shielding of such hazards, are also applicable to other water bodies, such as ponds, is unclear. To illustrate, in the evaluation of roadside hazards, the PPM recommends barriers "when hazards exist within the clear zone, hazards cannot be cost effectively eliminated or corrected, and collisions with the hazards are more serious than collisions with the barriers."²¹

When listing conditions within the clear zone that are normally considered more hazardous than a roadside barrier, "canals, ponds, and other bodies of water (*other than parallel ditches*)"²² are included. Thus, it appears that water bodies may exist that do not meet the definition of a canal hazard, defined in part as an "open ditch parallel to the roadway."

III. Effect of Proposed Changes:

The bill creates s. 335.085, F.S., requiring the FDOT, by June 30, 2018, to install roadside barriers to shield water bodies contiguous with state roads at locations where a death due to drowning resulted from a motor vehicle accident in which a vehicle departed the adjacent state road between July 1, 2006, and July 1, 2016. This provision appears to require barrier installation, as specified, along water bodies that do not necessarily meet the FDOT's definition of a "canal hazard." However, because crash reports do not always reflect that a death was due to drowning, the FDOT is unable to definitively identify all locations where such deaths occurred in the period of time identified in the bill.

The bill also provides that the barrier installation requirement does not apply to any location at which the FDOT's chief engineer determines, based on engineering principles, that installation of a barrier would increase the risk of injury to motorists traveling on the adjacent

In addition, the bill requires the FDOT to review all motor vehicle accidents that resulted in death due to drowning in a water body contiguous with a state road which occurred during the same period. The FDOT must use reconciled²³ crash data from the DHSMV and submit a report to the Senate President and House Speaker by January 3, 2017, providing recommendations for any necessary changes to state laws and the FDOT's rules to enhance traffic safety.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

²¹ Supra note 4, subheading "4.4.7.1."

²² Emphasis added.

²³ The process of reconciling involves ensuring the data taken from fatality crash reports and included in the DHSMV's crash database is accurate. *See* DHSMV email to committee staff, January 20, 2016. On file in the Senate Transportation Committee.

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:

Indeterminate.

C. Government Sector Impact:

The FDOT provided a spreadsheet attachment to its SB 522 analysis which appears to identify deaths between an unspecified date in 2006 and an unspecified date in 2015 reported on specified crash report form numbers, as well as costs associated with additional *guardrail* installation at the identified locations. The spreadsheet reflects that whether drowning was the cause of each death is in some cases undetermined. These locations, with limited exception, do not appear to be anticipated as candidates for additional guardrail installation. However, the spreadsheet does indicate, "for cases where nearly identical water hazard scenarios were present in the vicinity, the proposals [add] guardrail for shielding all water hazards seen nearby (with the exception of interchange approaches, as explained in the comments []."

Aside from this information, the FDOT provided the following estimate based on the bill's language, as filed, requiring *guardrail* installation, as opposed to roadside *barriers*:

Assuming [] the addition of varying feet of guardrail at each location, the bill would result in the addition of 132,845 linear feet of guardrail at a cost of approximately \$17 per foot for a total estimated cost of \$2,381,613.90. New installation locations will be added to existing inventory and maintained at an additional [unspecified] cost.²⁴

VI. Technical Deficiencies:

None.

²⁴*Supra* note 6, at p. 3.*See* also the spreadsheet attached to the FDOT's bill analysis for information on specific identified locations for additional shielding.

VII. Related Issues:

None.

VIII. Additional Information:

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

CS by Transportation on January 20, 2016:

The CS modifies the bill by:

- Requiring installation of roadside *barriers*, rather than erection of *guardrail*, by June 30, 2018.
- Providing that such installation does not apply to any location at which the FDOT's chief engineer determines, based on engineering principles, that installation of a barrier would increase the risk of injury to motorists traveling on the adjacent state road.
- Requiring the FDOT to use DHSMV reconciled data for the purpose of conducting the required review of accidents and for providing its recommendations.
- B. Amendments:

None.

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



LEGISLATIVE ACTION

Senate House . Comm: RCS 01/21/2016 The Committee on Transportation (Bullard) recommended the following: Senate Amendment (with title amendment) Delete lines 18 - 33 and insert: 335.085 Installation of roadside barriers along certain water bodies contiguous with state roads.-(1) This section shall be cited as "Chloe's Law." (2) By June 30, 2018, the department shall install roadside barriers to shield water bodies contiguous with state roads at locations where a death due to drowning resulted from a motor

9

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Page 1 of 3

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11	vehicle accident in which a vehicle departed the adjacent state
12	road during the period between July 1, 2006, and July 1, 2016.
13	This requirement does not apply to any location at which the
14	department's chief engineer determines, based on engineering
15	principles, that installation of a barrier would increase the
16	risk of injury to motorists traveling on the adjacent state
17	road.
18	Section 2. The Department of Transportation shall review
19	all motor vehicle accidents that resulted in death due to
20	drowning in a water body contiguous with a state road and that
21	occurred during the period between July 1, 2006, and July 1,
22	2016. The department shall use the reconciled crash data
23	received from the Department of Highway Safety and Motor
24	Vehicles and shall submit a report to the President of the
25	Senate and the Speaker of the House of Representatives by
26	January 3, 2017, providing recommendations regarding any
27	necessary changes to state laws and department rules to enhance
28	traffic safety.
29	======================================
30	And the title is amended as follows:
31	Delete lines 4 - 9
32	and insert:
33	requiring the Department of Transportation to install
34	roadside barriers to shield water bodies contiguous
35	with state roads at certain locations by a specified
36	date under certain circumstances; providing
37	applicability; requiring the department to conduct a
38	study related to certain motor vehicle accidents on
39	state roads contiguous with water bodies which

596-02266-16

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40 occurred during a specified timeframe, subject to certain requirements; requiring 41

1/19/2016 3:32:37 PM

SB 522

By Senator Soto

	14-00504-16 2016522		14-00504-16 2016522_
1	A bill to be entitled	30	
2	An act relating to traffic safety on state roads;	31	January 3, 2017, providing recommendations regarding any
3	creating s. 335.085, F.S.; providing a short title;	32	2 necessary changes to state laws and department rules to enhance
4	requiring the Department of Transportation to erect	33	3 traffic safety.
5	guardrails along certain water bodies that are	34	4 Section 3. This act shall take effect July 1, 2016.
6	contiguous with state roads; requiring the department		
7	to conduct a study related to certain motor vehicle		
8	accidents on state roads contiguous with water bodies		
9	which occurred during a specified timeframe; requiring		
10	the department to submit a report to the Legislature		
11	by a specified date, subject to certain requirements;		
12	providing an effective date.		
13			
14	Be It Enacted by the Legislature of the State of Florida:		
15			
16	Section 1. Section 335.085, Florida Statutes, is created to		
17	read:		
18	335.085 Erection of guardrails along certain water bodies		
19	contiguous with state roads		
20	(1) This section shall be cited as "Chloe's Law."		
21	(2) The department shall erect guardrails along all water		
22	bodies contiguous with state roads where motor vehicle accidents		
23	that resulted in death due to drowning occurred during the		
24	period between July 1, 2006, and July 1, 2016.		
25	Section 2. The Department of Transportation shall review		
26	all motor vehicle accidents that resulted in death due to		
27	drowning in a water body contiguous with a state road which		
28	occurred during the period between July 1, 2006, and July 1,		
29	2016. The department shall submit a report to the President of		
	Page 1 of 2		Page 2 of 2
	CODING: Words stricken are deletions; words underlined are additions.		CODING: Words stricken are deletions; words underlined are additio

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

	Prepar	ed By: The Professional	Staff of the Committe	e on Transport	ation
BILL:	CS/SB 960				
INTRODUCER:	Transportat	tion Committee and S	enator Bradley		
SUBJECT:	Protection	of Motor Vehicle Dea	llers' Consumer Da	ıta	
DATE:	January 21,	, 2016 REVISED:			
ANAL	YST	STAFF DIRECTOR	REFERENCE		ACTION
. Jones		Eichin	TR	Fav/CS	
2.			СМ		
3.			RC		

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

CS/SB 960 requires a licensee or third party acting on behalf of a licensee to comply with certain restrictions on sharing or reusing consumer data provided by motor vehicle dealers. Specifically, the bill requires a licensee:

- Comply with all laws on the reuse or disclosure of data, not knowingly cause a dealer to violate any applicable restrictions on the reuse or disclosure of consumer data, and, if requested by the dealer, provide a written statement specifying established procedures to safeguard consumer data;
- Provide a written list of consumer data obtained by a dealer and all persons who the data has been provided to during the previous six months, if requested by the dealer, exempting certain individuals who need not be included in the list;
- May not require a dealer grant the licensee or third party acting on behalf of the licensee direct access to the dealer's data management system to collect consumer data;
- Must allow a dealer to furnish consumer data in a widely accepted file format and through a third-party dealer selected by the dealer;
- Must compensate the dealer for any third-party claims asserted against or damages incurred by the dealer from the licensee's or third party's access, use, or disclosure of the consumer data.

The bill also provides that any cause of action against a licensee for a violation of the prohibitions or requirements established in the bill, the person bringing the action has the burden

of proving that the violation was willful or with sufficient frequency to establish a pattern of wrongdoing.

The bill takes effect upon becoming law.

П. **Present Situation:**

Florida has substantially regulated the relationship between motor vehicle manufacturers and motor vehicle dealers since 1970. Manufacturers, distributors, and importers (collectively referred to as licensees) enter into contractual agreements with dealers to sell particular vehicles that the licensee manufactures, distributes, or imports. Chapter 320, F.S., provides, in part, for the regulation of the relationship between manufacturers and dealers. Existing law requires the licensing of manufacturers, and regulates numerous aspects of the contracts between manufacturers and dealers.

Florida Automobile Dealers Act

A manufacturer, factory branch, distributor, or importer must be licensed under to engage in business in this state.¹ The requirements regulating the contractual business relationship between a dealer and a manufacturer are primarily found in ss. 320.60-320.70, F.S., (the Florida Automobile Dealers Act).² These sections of law specify, in part:

- The conditions and situations under which the DHSMV may deny, suspend, or revoke a license:
- The process, timing, and notice requirements for licensees wanting to discontinue, cancel, • modify, or otherwise replace a franchise agreement with a dealer, and the conditions under which the DHSMV may deny such a change;
- The procedures a licensee must follow if it wants to add a dealership in an area already • served by a franchised dealer, the protest process, and the DHSMV's role in these circumstances;
- Amounts of damages that can be assessed against a licensee in violation of Florida Statutes; • and
- The DHSMV's authority to adopt rules to implement these sections of law.

Applicability

Section 320.6992, F.S., provides ss. 320.60-320.70, F.S., shall apply to all presently existing or hereafter established systems of distribution of motor vehicles in this state, except to the extent that such application would impair valid contractual agreements in violation of the State Constitution or Federal Constitution. The provisions do not apply to any judicial or administrative proceeding pending as of October 1, 1988, but all agreements renewed, amended, or entered into subsequent to October 1, 1988, shall be governed by these sections, including amendments, unless specifically providing otherwise.

¹ Section 320.61(1), F.S.

²Walter E. Forehand and John W. Forehand, Motor Vehicle Dealer and Motor Vehicle Manufacturers: Florida Reacts to Pressures in the Marketplace, 29 Fla. St. Univ. Law Rev. 1058 (2002) (No section of the statute provides a short title; however, many courts have referred to the provisions as such.), http://law-wss-

^{01.}law.fsu.edu/journals/lawreview/downloads/293/Forehand.pdf (last visited Jan. 15, 2016).

In 2009, the DHSMV held, in an administrative proceeding, amendments to the Florida Automobile Dealers Act do not apply to dealers having franchise agreements which were signed prior to the effective date of various amendments to that Act.³ The DHSMV has indicated it will be applying this holding to every amendment to the Florida Automobile Dealers Act, meaning dealers may have different protections under the law depending on when they signed their franchise agreement.

Civil Damages

Section 320.697, F.S., provides that any person who has suffered pecuniary loss or who has been otherwise affected because of a violation by a licensee, notwithstanding any other remedies under the Florida Automobile Dealers Act, has a cause of action against the licensee for damages and may recover damages in the amount of three times the loss, with costs and a reasonable attorney's fee to be assessed by the court. The licensee has the burden of proving that such violation did not occur upon a prima facie showing by the person bringing the action.

Consumer Data Protection

Consumer data can refer to a variety of information, including, but not limited to data such as one's:

- Personal-identifying data: name, address, telephone number, or email address;
- Demographic data: age, race, occupation, income, or education;
- Retail data: purchase history, credit card numbers, or bank account information; and
- Government data: social security or driver license numbers.

In the United States there is no all-encompassing law regulating the acquisition, storage, or use of consumer data in general terms. However, partial regulations do exist in state and federal law, including in the Federal Trade Commission (FTC) Privacy and Safeguards Rule, the Gramm-Leach-Bliley Act, and state law.

Gramm-Leach Bliley Act (GLBA)⁴

The GLBA, also known as the Financial Services Modernization Act of 1999, implemented law regarding the protection and disclosure of nonpublic personal information obtained by financial institutions, limits on reuse of information, and privacy notice requirements. The GLBA gave the Federal Trade Commission (FTC) authority to prescribe rules necessary to carry out certain purposes of the Act.

The FTC is the chief federal agency on privacy policy and enforcement. The FTC's Privacy Rule (*The Financial Privacy Rule*) is a principle part of the GLBA, and applies to vehicle dealers who extend credit to someone, arrange for someone to finance or lease a car, or provide financial

³ See Motorsports of Delray, LLC v. Yamaha Motor Corp., U.S.A., Case No. 09-0935 (Fla. DOAH Dec. 9, 2009). The DHSMV ruled that a 2006 amendment to the Florida Automobile Dealers Act does not apply to a dealer terminated in 2008 because the dealer's franchise agreement was entered into prior to the effective date of the amendment. This Final Order was initially appealed but was later voluntarily dismissed. *See also, In re Am. Suzuki Motor Corp.*, 494 B.R. 466, 480 (Bankr. C.D. Cal. 2013).

⁴ 15 U.S.C. ss. 6801 et. seq.

advice or counseling to individuals.⁵ Personal information collected by a dealer to provide these services is covered under the Privacy Rule, which outlines when privacy notices are required to be given to consumers, information to be included in the privacy notices, limits on the disclosure and reuse of non-public personal information, and opt out requirements.⁶

The FTC's Safeguards Rule, also part of the GLBA, outlines standards for safeguarding customer information.⁷ The rule requires service providers who handle or are permitted access to customer information through its services directly to a financial institution must have a written security plan to protect the confidentiality and integrity of customer data.⁸

Florida Information Protection Act of 2014⁹

The Florida Information Protection Act of 2014 provides the procedure for protection and security of confidential personal information¹⁰ in the possession of covered entities.¹¹ Covered entities, governmental entities, and third-party agents are required to take reasonable measures to protect and secure electronic data containing personal information. When the security of a data system is breached, a covered entity must provide notice to the Department of Legal Affairs and affected individuals unless an investigation and consultation with relevant law enforcement agencies determines the breach has not and will not likely result in identity theft or financial harm to the individuals whose personal information has been accessed.¹² If a covered entity fails to provide the required notices, it may face civil penalties.

III. Effect of Proposed Changes:

The bill creates a new section of Florida Statutes, s. 320.646, within the "Florida Automobile Dealers Act" that addresses consumer data protection.

The bill defines the terms "consumer data" and "data management system" for the purposes of the created section. The term "consumer data" means "nonpublic personal information" as defined in 15 U.S.C. s. 6809(4), which means personally identifiable financial information provided by a consumer to a financial institution that results from any transaction with the

⁹ Section 501.171, F.S.

⁵ Federal Trade Commission, *FTC's Privacy Rule and Auto Dealers: FAQ*, (January 2005), <u>https://www.ftc.gov/tips-advice/business-center/guidance/ftcs-privacy-rule-auto-dealers-faqs</u> (last visited Jan. 17, 2016).

⁶ See 16 C.F.R. part 313.

⁷ See 16 C.F.R. part 314

⁸ Id.

¹⁰ "Personal information" includes an individual's first name or first initial and last name in combination with one of the following: a social security number; driver license or identification card number, passport number, military identification number, or other number issued by a governmental entity used to verify identity; a financial account number or credit or debit card number, in combination with any required security code, access code, or password needed to permit access to the financial account; an individual's medical history, mental or physical condition, or medical treatment or diagnosis; or an individual's health insurance policy number or subscriber identification number and any unique identifier used by a health insurer. A user name or e-mail address, in combination with a password or security question and answer is also considered "personal information." Information that is publicly available from a federal, state, or local governmental entity or information that is encrypted, secured, or modified by a method or technology that removes personally identifiable information."

¹¹ A "covered entity" is a sole proprietorship, partnership, corporation, trust, estate, cooperative, association, or other commercial entity that acquires, maintains, stores, or uses personal information.

¹² Section 501.171(4), F.S.

consumer or service performed for the consumer, or otherwise obtained by the financial institution. The term means consumer data collected by a motor vehicle dealer, provided by a dealer directly to a licensee or third party acting on behalf of the licensee, and does not include publicly available information or data obtained by a licensee from another source. The "data management system" refers to a computer system and web-based applications owned, leased, or licensed by a dealer. The data management system stores and provides access to consumer data collected or stored by the dealer.

The bill requires, notwithstanding a franchise agreement, that a licensee or a third party acting on behalf of the licensee that receives consumer data from a motor vehicle dealer:

- Comply with all restrictions on the reuse or disclosure of data established by state and federal law, and may not knowingly cause a dealer to violate any applicable restrictions;
- Provide a written statement to the dealer describing the established procedures adopted by the licensee or third party acting on behalf of the licensee to safeguard consumer data, if requested by the dealer;
- Provide a written list of the consumer data obtained from the dealer and list all persons who the data has been provided to by the licensee or third party acting on behalf of the licensee during the preceding six months, if requested by the dealer in writing. The dealer can make this request no more than once every six months, and the list must indicate the specific fields of data that were provided to each person. The list need not include a licensee's service providers, subcontractors or consultants acting in the course of his or her performance of services on behalf of or for the benefit of the licensee or dealer, or the data provided, if the person also has agreed to comply with applicable consumer data laws. The list also need not include persons or the data provided to a person if the dealer has consented in writing that such person may receive consumer data.;
- May not require that a dealer grant the licensee or a third party access to the dealer's data management system to collect consumer data;
- Must allow a dealer to furnish consumer data in a widely accepted file format and through a third-party dealer selected by the dealer;
- May access or obtain consumer data directly from a dealer's data management system if given express consent from the dealer, in writing, that is separate from the franchise agreement and may be withdrawn upon 30 days' written notice to the licensee; and
- Must compensate the dealer for any third-party claims asserted against or damages incurred by the dealer caused by the licensee's or third party's access, use, or disclosure of the consumer data.

The bill provides that in any cause of action against a licensee for prohibitions or requirements within the bill, the person bringing the action has the burden of proving that the violation was willful or with sufficient frequency to establish a pattern of wrongdoing with respect to such person's consumer data.

The bill also reenacts s. 320.6992, F.S., to incorporate the newly created section.

The bill takes effect upon becoming 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 bill could positively impact motor vehicle dealers who will be compensated by a licensee for any damages incurred as a result of the licensee's or a third party's access, use, or disclosure of consumer data. For that reason, as well as the additional restrictions placed upon licensees in obtaining consumer data from a dealer, the bill could have a negative impact to the licensees.

C. Government Sector Impact:

The bill does not appear to have an impact on state or local government.

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill creates section 320.646 of the Florida Statutes.

This bill reenacts section 320.6992 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 Transportation on January 20, 2016:

The CS:

- Changes the definition of "consumer data" from information collected or record created by a motor vehicle dealer which contains personal information from which the consumer's identity could be derived, to the definition of "nonpublic personal information" as defined in 15 U.S.C. s. 6809(4), collected by the dealer and provided to the licensee or third party acting on behalf of the licensee.
- Adds that the definition of "consumer data" does not include the same or similar data obtained by a licensee from any source other than the dealer.
- Clarifies in the bill that the consumer data restrictions apply to a third party *acting on behalf of the licensee*.
- Adds that a licensee may not *knowingly* cause a dealer to violate any applicable restrictions on the reuse or disclosure of consumer data.
- Adds *upon request* from the dealer, the licensee or third party acting on behalf on the licensee must provide a written statement describing the established procedures to safeguard consumer data.
- Regarding the dealer requesting a list of consumer data obtained by the licensee and all persons the dealer's consumer data has been provided to by the licensee or third party acting on behalf of the licensee, the CS lowers the preceding period of time the list must include, from 12 to 6 months.
- Adds that the list need not include a licensee's service providers, subcontractors or consultants acting in the course of his or her performance of services on behalf of or for the benefit of the licensee or dealer, or the data provided, if the person also has agreed to comply with applicable consumer data laws. The list also need not include persons or the data provided to a person if the dealer has consented in writing that such person may receive consumer data.
- Makes a technical change regarding widely accepted file formats, from comma delineated to comma delimited.
- Concerning a dealer granting a licensee access to the dealer's data management system to obtain consumer data, the CS adds the dealer must provide the licensee 30 days' written notice to withdraw such consent.
- Adds a section to the bill providing in any cause of action against a licensee for prohibitions or requirements within the bill, the person bringing the action has the burden of proving that the violation was willful or with sufficient frequency to establish a pattern of wrongdoing.
- B. Amendments:

None.

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

LEGISLATIVE ACTION

Senate Comm: RCS 01/21/2016 House

The Committee on Transportation (Grimsley) recommended the following:

2 3 4

1

Senate Amendment (with title amendment)

Delete everything after the enacting clause

and insert:

Section 1. Section 320.646, Florida Statutes, is created to read:

320.646 Consumer data protection.-

(1) As used in this section, the term:

(a) "Consumer data" means "nonpublic personal information"

10 as such term is defined in 15 U.S.C. s. 6809(4) collected by a

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11	motor vehicle dealer and which is provided by the motor vehicle
12	dealer directly to a licensee or third party acting on behalf of
13	a licensee. Consumer data does not include the same or similar
14	data which is obtained by a licensee from any other source.
15	(b) "Data management system" means a computer hardware or
16	software system that is owned, leased, or licensed by a motor
17	vehicle dealer, including a system of web-based applications,
18	computer software, or computer hardware, whether located at the
19	motor vehicle dealership or hosted remotely, and that stores and
20	provides access to consumer data collected or stored by a motor
21	vehicle dealer. The term includes, but is not limited to,
22	dealership management systems and customer relations management
23	systems.
24	(2) Notwithstanding the provisions of any franchise
25	agreement, with respect to consumer data a licensee or a third
26	party acting on behalf of a licensee:
27	(a) Shall comply with all, and not knowingly cause a motor
28	vehicle dealer to violate any, applicable restrictions on reuse
29	or disclosure of the consumer data established by federal or
30	state law and must provide a written statement to the motor
31	vehicle dealer upon request describing the established
32	procedures adopted by the licensee or third party acting on
33	behalf of the licensee which meet or exceed any federal or state
34	requirements to safeguard the consumer data, including, but not
35	limited to, those established in the Gramm-Leach-Bliley Act, 15
36	<u>U.S.C. ss. 6801 et seq.</u>
37	(b) Shall, upon the written request of the motor vehicle
38	dealer, provide a written list of the consumer data obtained
39	from the motor vehicle dealer and all persons to whom any

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40 consumer data has been provided by the licensee or a third party 41 acting on behalf of a licensee during the preceding 6 months. 42 The dealer may make such a request no more than once every 6 43 months. The list must indicate the specific fields of consumer 44 data which were provided to each person. Notwithstanding the 45 foregoing, such a list need not include: 46 1. A person to whom consumer data was provided, or the 47 specific consumer data provided to such person, if the person 48 was, at the time the consumer data was provided, one of the 49 licensee's service providers, subcontractors or consultants 50 acting in the course of such person's performance of services on 51 behalf of or for the benefit of the licensee or motor vehicle 52 dealer, provided that the licensee has entered into an agreement 53 with such person requiring that the person comply with the 54 safeguard requirements of applicable state and federal law, 55 including, but not limited to, those established in the Gramm-56 Leach-Bliley Act, 15 U.S.C. ss. 6801 et seq; or 57 2. A person to whom consumer data was provided, or the 58 specific consumer data provided to such person, if the motor 59 vehicle dealer has previously consented in writing to such 60 person receiving the consumer data provided and the motor 61 vehicle dealer has not withdrawn such consent in writing. 62 (c) May not require that a motor vehicle dealer grant the 63 licensee or a third party direct or indirect access to the 64 dealer's data management system to obtain consumer data. A 65 licensee must permit a motor vehicle dealer to furnish consumer 66 data in a widely accepted file format, such as comma delimited, 67 and through a third-party vendor selected by the motor vehicle 68 dealer. However, a licensee may access or obtain consumer data

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69	directly from a motor vehicle dealer's data management system
70	with the express consent of the dealer. The consent must be in
71	the form of a written document that is separate from the
72	parties' franchise agreement, is executed by the motor vehicle
73	dealer, and may be withdrawn by the dealer upon 30 days' written
74	notice to the licensee.
75	(d) Must indemnify the motor vehicle dealer for any third-
76	party claims asserted against or damages incurred by the motor
77	vehicle dealer to the extent caused by access to, use of, or
78	disclosure of consumer data in violation of this section by the
79	licensee, a third party acting on behalf of the licensee, or a
80	third party to whom the licensee has provided consumer data.
80 81	third party to whom the licensee has provided consumer data. (3) In any cause of action against a licensee pursuant to
81	(3) In any cause of action against a licensee pursuant to
81 82	(3) In any cause of action against a licensee pursuant to s. 320.697 for a violation of paragraphs (2)(a), (2)(b), or
81 82 83	(3) In any cause of action against a licensee pursuant to s. 320.697 for a violation of paragraphs (2)(a), (2)(b), or (2)(c), the person bringing the action has the burden of proving
81 82 83 84	(3) In any cause of action against a licensee pursuant to s. 320.697 for a violation of paragraphs (2)(a), (2)(b), or (2)(c), the person bringing the action has the burden of proving that the violation was willful or with sufficient frequency to
81 82 83 84 85	(3) In any cause of action against a licensee pursuant to s. 320.697 for a violation of paragraphs (2)(a), (2)(b), or (2)(c), the person bringing the action has the burden of proving that the violation was willful or with sufficient frequency to establish a pattern of wrongdoing with respect to such person's
81 82 83 84 85 86	(3) In any cause of action against a licensee pursuant to s. 320.697 for a violation of paragraphs (2)(a), (2)(b), or (2)(c), the person bringing the action has the burden of proving that the violation was willful or with sufficient frequency to establish a pattern of wrongdoing with respect to such person's consumer data.
81 82 83 84 85 86 87	(3) In any cause of action against a licensee pursuant to s. 320.697 for a violation of paragraphs (2)(a), (2)(b), or (2)(c), the person bringing the action has the burden of proving that the violation was willful or with sufficient frequency to establish a pattern of wrongdoing with respect to such person's consumer data. Section 2. For the purpose of incorporating section

91 320.6992 Application.-Sections 320.60-320.70, including 92 amendments to ss. 320.60-320.70, apply to all presently existing 93 or hereafter established systems of distribution of motor 94 vehicles in this state, except to the extent that such 95 application would impair valid contractual agreements in 96 violation of the State Constitution or Federal Constitution. 97 Sections 320.60-320.70 do not apply to any judicial or

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COMMITTEE AMENDMENT

Florida Senate - 2016 Bill No. SB 960

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98	administrative proceeding pending as of October 1, 1988. All
99	agreements renewed, amended, or entered into subsequent to
100	October 1, 1988, shall be governed by ss. 320.60-320.70,
101	including any amendments to ss. 320.60-320.70 which have been or
102	may be from time to time adopted, unless the amendment
103	specifically provides otherwise, and except to the extent that
104	such application would impair valid contractual agreements in
105	violation of the State Constitution or Federal Constitution.
106	Section 3. This act shall take effect upon becoming a law.
107	=========== T I T L E A M E N D M E N T =================================
108	And the title is amended as follows:
109	Delete everything before the enacting clause
110	and insert:
111	A bill to be entitled
112	An act relating to protection of motor vehicle
113	dealers' consumer data; creating s. 320.646, F.S.;
114	defining the terms "consumer data" and "data
115	management system"; requiring that a licensee or a
116	third party comply with certain restrictions on reuse
117	or disclosure of consumer data received from a motor
118	vehicle dealer; requiring that such person provide a
119	written statement to the motor vehicle dealer
120	delineating the established procedures adopted by the
121	person which meet or exceed certain requirements to
122	safeguard consumer data; requiring that upon request
123	of a motor vehicle dealer a licensee provide a list of
124	the consumer data obtained and all persons to whom any
125	of the data has been disclosed, subject to certain
126	requirements; prohibiting a licensee from requiring a

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127 motor vehicle dealer to grant the licensee or third 128 party access to the dealer's data management system; 129 requiring a licensee to permit a motor vehicle dealer 130 to furnish consumer data in a widely accepted file 131 format and through a third-party vendor selected by 132 the motor vehicle dealer; authorizing a licensee to 133 access or obtain consumer data from a motor vehicle 134 dealer's data management system with the dealer's 135 express written consent, subject to certain 136 requirements; requiring the licensee to indemnify the 137 motor vehicle dealer for certain claims or damages; 138 providing that a person bringing a specified cause of 139 action for certain violations must meet certain 140 requirements; reenacting s. 320.6992, F.S., relating 141 to the provisions that apply to established systems of 142 distribution of motor vehicles in this state, to incorporate s. 320.646, F.S., as created by the act, 143 144 in a reference thereto; providing an effective date.

SB 960

SB 960

By Senator Bradley

7-00308C-16 2016960 1 2 A bill to be entitled 3 An act relating to protection of motor vehicle dealers' consumer data; creating s. 320.646, F.S.; defining the terms "consumer data" and "data management system"; requiring that a licensee or a third party comply with certain restrictions on reuse or disclosure of consumer data received from a motor 8 ç vehicle dealer; requiring that such person provide a 10 written statement to the motor vehicle dealer 11 delineating the established procedures adopted by the 12 person which meet or exceed certain requirements to 13 safeguard consumer data; requiring that upon request 14 of a motor vehicle dealer a licensee provide a list of 15 the consumer data obtained and all persons to whom any 16 of the data has been disclosed, subject to certain 17 requirements; prohibiting a licensee from requiring a 18 motor vehicle dealer to grant the licensee or a third 19 party access to the dealer's data management system; 20 requiring a licensee to permit a motor vehicle dealer 21 to furnish consumer data in a widely accepted file 22 format and through a third-party vendor selected by 23 the motor vehicle dealer; authorizing a licensee to 24 access or obtain consumer data from a motor vehicle 25 dealer's data management system with the dealer's 26 express written consent, subject to certain 27 requirements; requiring the licensee to indemnify the 28 motor vehicle dealer for certain claims or damages; 29 reenacting s. 320.6992, F.S., relating to the Page 1 of 4

CODING: Words stricken are deletions; words underlined are additions.

	7-00308C-16 2016960
30	provisions that apply to established systems of
31	distribution of motor vehicles in this state, to
32	incorporate s. 320.646, F.S., as created by the act,
33	in a reference thereto; providing an effective date.
34	
35	Be It Enacted by the Legislature of the State of Florida:
36	
37	Section 1. Section 320.646, Florida Statutes, is created to
38	read:
39	320.646 Consumer data protection
40	(1) As used in this section, the term:
41	(a) "Consumer data" means any information collected or
42	record created by a motor vehicle dealer which contains personal
43	information about a consumer, including, but not limited to, the
44	consumer's name, address, telephone number, e-mail address,
45	social security number, date of birth, driver license number,
46	credit card number, or any other information from which the
47	identity of the consumer could be derived.
48	(b) "Data management system" means a computer hardware or
49	software system that is owned, leased, or licensed by a motor
50	vehicle dealer, including a system of web-based applications,
51	computer software, or computer hardware, whether located at the
52	motor vehicle dealership or hosted remotely, and that stores and
53	provides access to consumer data collected or stored by a motor
54	vehicle dealer. The term includes, but is not limited to,
55	$\underline{\text{dealership}}$ management systems and customer relations management
56	systems.
57	(2) Notwithstanding the provisions of any franchise
58	agreement, a licensee that receives consumer data from a motor
	Page 2 of 4

SB 960

	7 000000 10 001000
59	7-00308C-16 2016960_
59 60	vehicle dealer or requires that a motor vehicle dealer provide
	consumer data to a third party:
61 62	(a) Must comply with all restrictions on reuse or
	disclosure of data established by federal and state law and must
53	provide a written statement to the motor vehicle dealer
54	delineating the established procedures adopted by the licensee
65 6.6	or a third party which meet or exceed any federal or state
66	requirements to safeguard consumer data, including, but not
67	limited to, those established in the Gramm-Leach-Bliley Act, 15
58	<u>U.S.C. ss. 6801 et seq.</u>
69	(b) Must, upon the written request of the motor vehicle
0	dealer, provide a written list of the consumer data obtained
1	from a motor vehicle dealer and all persons to whom any of the
12	consumer data has been provided by the licensee or a third party
3	during the preceding 12 months. The dealer may make such a
4	request no more than once every 6 months. The list must indicate
5	the specific fields of the consumer data which were provided to
6	each person.
7	(c) May not require that a motor vehicle dealer grant the
8	licensee or a third party direct or indirect access to the
79	dealer's data management system to collect consumer data. A
0	licensee must permit a motor vehicle dealer to furnish consumer
81	data in a widely accepted file format, such as comma delineated,
32	and through a third-party vendor selected by the motor vehicle
3	dealer. However, a licensee may access or obtain consumer data
34	directly from a motor vehicle dealer's data management system
35	with the express consent of the dealer. The consent must be in
86	the form of a written document that is separate from the
87	parties' franchise agreement, is executed by the motor vehicle
·	Page 3 of 4

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	7-00308C-16 2016960_
88	dealer, and may be withdrawn by the dealer at any time.
89	(d) Must indemnify the motor vehicle dealer for any claims
90	asserted against or damages incurred by the motor vehicle dealer
91	as a result of the licensee's or a third party's access, use, or
92	disclosure of the consumer data.
93	Section 2. For the purpose of incorporating section
94	320.646, Florida Statutes, as created by this act, in a
95	reference thereto, section 320.6992, Florida Statutes, is
96	reenacted to read:
97	320.6992 ApplicationSections 320.60-320.70, including
98	amendments to ss. 320.60-320.70, apply to all presently existing
99	or hereafter established systems of distribution of motor
100	vehicles in this state, except to the extent that such
101	application would impair valid contractual agreements in
102	violation of the State Constitution or Federal Constitution.
103	Sections 320.60-320.70 do not apply to any judicial or
104	administrative proceeding pending as of October 1, 1988. All
105	agreements renewed, amended, or entered into subsequent to
106	October 1, 1988, shall be governed by ss. 320.60-320.70,
107	including any amendments to ss. 320.60-320.70 which have been or
108	may be from time to time adopted, unless the amendment
109	specifically provides otherwise, and except to the extent that
110	such application would impair valid contractual agreements in
111	violation of the State Constitution or Federal Constitution.
112	Section 3. This act shall take effect upon becoming a law.

Page 4 of 4 CODING: Words stricken are deletions; words underlined are additions.

Deliver BOTH copies of this form to the Senator or Senate Profes Meeting Date	
Торіс	Amendment Barcode (if applicable)
Name Gary Hunter	
Job Title Attorney	
Address 119 S. Calhon St, Snite 300	Phone 850-222-7500
Tallahassee FL 32301 City State Zip	Email garyh@hgslaw.com
Speaking: For Against Information Wa	aive Speaking: In Support Against he Chair will read this information into the record.)
Representing Alliance of Antomobile Manufac	twers
Appearing at request of Chair: Yes Lobbyist	registered with Legislature: Ves 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.

••

THE FLO	RIDA SENATE	
Deliver BOTH copies of this form to the Senator		
Meeting Date		Bill Number (if applicable)
Topic SB960 Daner DATAS	atom sz	Amendment Barcode (if applicable)
Name JEFF PERRY		
Job Title DIRECTOR RUBLIC POLICE	1	
	1	Phone 3136670946
Street Detroit MT	48245	Email Justney, Ponaye GM. Com
City State	Zip	
Speaking: For Against Information		eaking: In Support Against ir will read this information into the record.)
Representing GENERAR MOTORS		
Appearing at request of Chair: Yes Vo	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.

	(IDA JENATE
APPEARAN	ICE RECORD
20116	or Senate Professional Staff conducting the meeting) 960
Meeting Date	Bill Number (if applicable)
Topic CONSUMER DATA	Amendment Barcode (if applicable)
Name JOHN FOREHAND	
Job Title GENERAL CONSEL	
Address	Phone 850.443-0085
	Email
City State	Zip
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing South Motors	
Appearing at request of Chair: 🗌 Yes 📝 No	Lobbyist registered with Legislature: Yes No

TUE ELODIDA CENATE

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.

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THE FLORIDA SENATE

DRD
Staff conducting the meeting) SB 760
Bill Number (if applicable)
Amendment Barcode (if applicable)
_
_
Phone 80 224 3427
Email Row RCBookPA.Cou
Speaking: In Support Against nair will read this information into the record.)
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 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.)

	Prepar	ed By: The Pr	oressional Sta	aff of the Committee	on Transportatio	on		
BILL:	CS/SB 1046							
INTRODUCER: Transportation Committee and Senator Hutson								
SUBJECT:	Farm Vehicle	es						
DATE:	January 22, 2	2016 г	EVISED:					
ANAL	YST	STAFF DI	RECTOR	REFERENCE		ACTION		
1. Price		Eichin		TR	Fav/CS			
2.				ATD				
3.				FP				

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

CS/SB 1046 exempts "covered farm vehicles," under specified conditions, from federal regulations relating to controlled substances and alcohol use and testing; commercial driver licenses; physical qualifications and examinations; hours of service of drivers; and vehicle inspection, repair, and maintenance. These exemptions were authorized in the Moving Ahead for Progress in the 21st Century Act (MAP-21) in June of 20121 but are not included in Florida law.

II. Present Situation:

Current Florida and federal law, the former of which is heavily but not entirely predicated on the latter, contain requirements relating to interstate and intrastate operation of CMVs.² Both federal and state law also contain a number of exemptions specifically applied to agricultural-related CMV operation. The federal MAP-21 Act exempts "covered farm vehicles" (CFVs) and their drivers from specified federal regulations. These exemptions are not currently authorized in Florida law.

State Application of Federal Law and Relevant State Exemptions

Generally, CMVs operated in interstate or intrastate commerce are subjected to various provisions of federal law in state statute, specifically:

¹ Pub. L. 112-141.

²See s. 316.302, F.S.

- Part 383, Commercial Driver's License Standards.
- Part 385, Safety Fitness Procedures.
- Part 390, General Federal Motor Carrier Safety Regulations.
- Part 391, Physical Qualifications and Examinations. ^{3,4}
- Part 392, Driving of Commercial Motor Vehicles.
- Part 393, Parts and Accessories Necessary for Safe Operation.
- Part 395, Hours of Service of Drivers.⁵
- Part 396, Inspection, Repair, and Maintenance.
- Part 397, Transportation of Hazardous Materials; Driving and Parking Rules.⁶

Driver Licensing and Agricultural-Related Exemptions

Every person driving a motor vehicle⁷ must hold a valid driver license.⁸ However, a person is exempt from this requirement while driving or operating any road machine, farm tractor,⁹ or implement of husbandry¹⁰ temporarily operated or moved on a highway.¹¹

Every person driving a CMV in this state is required to hold a valid commercial driver license (CDL),¹² with certain exceptions. Farmers transporting agricultural products, farm supplies, or farm machinery to or from their farms and within 150 miles of their farms are exempt from the CDL requirement if the transporting vehicle is not used in the operations of a common or contract motor carrier.¹³

¹¹ Section 322.04(1)(b), F.S.

³ Except that a person operating a CMV solely in intrastate commerce not transporting hazard materials that require placarding need not comply with 49 C.F.R., Subpart G, s. 391.11(b)(1), which generally requires a CMV driver to be at least 21 years of age. Section 316.302(2)(a), F.S.

⁴ Section 316.302 (3), F.S., authorizes a person who has not attained 18 years of age to operate a CMV with a gross vehicle weight of less than 26,001 pounds while transporting agricultural products, including horticultural or forestry products, from farm or harvest place to storage or market.

⁵ Except that a person operating a CMV solely in intrastate commerce not transporting hazard materials that require placarding need not comply with 49 C.F.R. s. 395.3(a) and (b), relating to maximum driving times for property carrying vehicles. Section 316.302(2)(a), F.S. Such operators also need not comply with the duty status record-keeping ("log book") requirements of 49 C.F.R. s. 395.8. Section 316.302(2)(d), F.S.

⁶ *Supra* note 2. While s. 316.302(1)(a), F.S., does not expressly apply 49 C.F.R. Part 383, relating to CDLs, to interstate CMV drivers, federal CDL requirements are enforced in state law through Chapter 322, F.S.

⁷ Defined for purposes of Chapter 322, F.S, as any self-propelled vehicle, including a motor vehicle combination, not operated upon rails or guideway, excluding vehicles moved solely by human power, motorized wheelchairs, and motorized bicycles as defined in s. 316.003. Section 322.01(27), F.S.

⁸ Section 322.03, F.S.

⁹ Defined for purposes of Chapter 322, F.S., as a motor vehicle that is operated principally on a farm, grove, or orchard in agricultural or horticultural pursuits and that is operated on the roads of this state only incidentally for transportation between the owner's or operator's headquarters and the farm, grove, or orchard or between one farm, grove, or orchard and another OR designed and used primarily as a farm implement for drawing plows, mowing machines, and other implements of husbandry. Section 322.01(20), F.S.

¹⁰The term is not defined in Chapter 322, F.S., but is defined in s. 316.003(16), F.S., as any vehicle designed and adapted exclusively for agricultural, horticultural, or livestock-raising operations or for lifting or carrying an implement of husbandry *and in either case not subject to registration if used upon the highways*.

¹² Section 322.53, F.S.

¹³See also s. 322.53(3), F.S., which requires all drivers of for-hire CMVs to hold a valid CDL.

Hours of Service and Agricultural-Related Exemptions

In addition, with specified exceptions, *intrastate* CMV operators not transporting hazardous materials that require placarding¹⁴ may not drive:

- More than 12 hours following 10 consecutive hours off duty, or for any period after the end of the 16th hour after coming on duty following 10 consecutive hours off duty;¹⁵or
- After having been on duty more than 70 hours in any period of seven consecutive days, or more than 80 hours in any period of eight consecutive days if the motor carrier operates every day of the week, with 34 consecutive hours off duty constituting the end of any such period of seven or eight consecutive days.¹⁶

The latter weekly limit does not apply to a person operating solely within the state while transporting during harvest periods any unprocessed agricultural products or unprocessed food or fiber that is subject to seasonal harvesting, from place of harvest to the first place of processing or storage or from place of harvest directly to market or while transporting livestock, livestock feed, or farm supplies directly related to growing or harvesting agricultural products.¹⁷

Further, a person who operates a CMV solely within the state is generally exempt from compliance with parts 382, 385, and 390 through 397 of Title 49 while transporting agricultural products from farm or harvest place to the first place of processing or storage, or from farm or harvest place directly to market.¹⁸ However, such person must comply with parts 382, 392,¹⁹ and 393,²⁰ and with ss. 396.3(a)(1)²¹ and 396.9.²²

Vehicle Registration and Agricultural-Related Exemptions

The provisions of Chapter 320, F.S., generally require every owner or person in charge of a motor vehicle to register the vehicle, pay license taxes, and display a license plate. However, exempt from these requirements are:

• Motor vehicles operated principally on a farm, grove, or orchard in agricultural or horticultural pursuits and which is operated on the roads of this state only incidentally in going from the owner's or operator's headquarters to such farm, grove, or orchard and returning therefrom or in going from one farm, grove, or orchard to another.

¹⁴ The Code of Federal Regulations lists and classifies those materials which the U.S.D.O.T. has designated as hazardous materials for purposes of transportation. Any person who offers a hazardous material for transportation, and each carrier by air, highway, rail, or water who transports a hazardous material, is required to comply with requirements for shipping papers, package marking, labeling, and *transport vehicle placarding* applicable to the shipment and transportation of those hazardous materials. *See* 49 C.F.R. part 172.

¹⁵ Section 316.302(2)(b), F.S.

¹⁶ Section 316.302(2)(c), F.S.

 $^{^{17}}$ *Id*.

¹⁸ Section 316.302(2)(e), F.S.

¹⁹ Relating to matters such as driving CMVs at railroad crossings, emergency signals for stopped CMVs, fueling precautions, and prohibited practices.

²⁰ Relating to parts and accessories necessary for safe operation.

²¹ Relating to systematic inspection, repair, and maintenance requirements for motor carriers and intermodal equipment providers.

²² Containing additional requirements relating to inspection of motor vehicles and intermodal equipment in operation.
• Vehicles without motive power which are used principally for the purpose of transporting plows, harrows, fertilizer distributors, spray machines, and other farm or grove equipment and which uses the roads of this state only incidentally.²³

Maximum Width, Height, and Length Limitations/Implements of Husbandry and Farm Equipment, Agricultural Trailers, Forestry Equipment

Generally, the total outside width of any vehicle or the load thereon may not exceed 102 inches, exclusive of safety devices determine to be necessary for safe and efficient operation. A vehicle may generally not exceed a height of 13 feet, 6 inches, inclusive of the load carried. General vehicle length limitations vary depending on the type of vehicle; i.e., straight trucks, semitrailers, and tandem trailer trucks.²⁴

However, a person engaged in the production of such products, or a custom hauler, is authorized to transport peanuts, grains, soybeans, citrus, cotton, hay, straw, or other perishable farm products from their point of production to the first point of change of custody or of long-term storage, and for the purpose of returning to such point of production, or for the purpose of moving tractors, movers, and implements from one point of agricultural production to another, by means of the following vehicles, if such vehicles otherwise comply with the requirements of s. 316.515, F.S.:

- Straight trucks, agricultural tractors, citrus harvesting equipment, citrus fruit loaders, and cotton module movers, not exceeding 50 feet in length.
- Any combination of up to and including three implements of husbandry, including the towing power unit.
- Any single agricultural trailer with a load thereon.
- Any agricultural implements attached to a towing power unit.
- A self-propelled agricultural implement.
- An agricultural tractor.²⁵

In addition, a person engaged in the harvesting of forestry products is authorized to transport from one point of harvest to another point of harvest equipment not exceeding 136 inches in width if the equipment is:

- Not capable of exceeding 20 miles per hour.
- Not transported more than 10 miles in distance.
- Used exclusively for harvesting forestry products, not to exceed 10 miles.
- Operated during daylight hours only, and with specified safety requirements.²⁶

Further, the width and height limitations of s. 316.515, F.S., do not apply to farming or agricultural equipment, whether self-propelled, pulled, or hauled, when temporarily operated during daylight hours on a non-limited access facility, which limitations may be exceeded by

²³ Section 320.51, F.S. This description of the exempt vehicles is virtually identical to the definition of "farm tractor" for purposes of driver licensing in Chapter 322, F.S.

²⁴See s. 316.515, F.S.

²⁵ Section 316.515(5)(a), F.S.

²⁶ Section 316.515(5)(b), F.S.

such equipment without a special permit if the equipment is operated within a 50-mile radius of the real property owned, rented, managed, harvested, or leased by the equipment owner.²⁷

MAP-21 Exemptions

The MAP-21 Act defined a new category of vehicles, "covered farm vehicles," (CFVs) and authorized driver operation of such vehicles under certain circumstances. If the required provisions of the definition are met, and if the driver operates a CFV as specified, the CFV and the driver are exempt from federal regulations relating to controlled substances and alcohol use and testing; commercial driver licenses; physical qualifications and examinations; hours of service of drivers; and vehicle inspection, repair, and maintenance.²⁸ A "covered farm vehicle" is:

- A straight truck²⁹ or articulated vehicle³⁰ that is:
 - Registered in a state with a license plate or other designation issued by the *state of registration* that allows law enforcement officials to identify it as a farm vehicle.
 - Operated by the owner or operator of a farm or ranch, or an employee or family member of an owner or operator of a farm or ranch.
 - Used to transport agricultural commodities, livestock, machinery or supplies to or from a farm or ranch.
 - Not used in for-hire motor carrier operations, except that a tenant's use of a vehicle pursuant to a crop share farm lease agreement to transport the landlord's share of crops under that agreement is not treated as "for-hire motor carrier operations."

Drivers of vehicles meeting the above definition and having a gross vehicle weight or gross vehicle weight rating, *whichever is greater*, of:

- 26,001 pounds or less may operate anywhere in the United States.
- More than 26,001 pounds may operate anywhere in the state of registration, or across state lines within 150 air miles of the farm or ranch with respect to which the vehicle is being operated.

Florida law does not currently authorize the new federal exemptions.

III. Effect of Proposed Changes:

The bill expressly authorizes in state law new federal exemptions for CFVs.

Section 1 creates subsection (94) of s. 316.003, F.S., to define "covered farm vehicle" virtually identically to the federal definition and with the same result.

²⁷ Section 316.515(5)(c), F.S.

²⁸ 49 C.F.R. Parts 382; 383; 391, subpart E; 395; and 396, respectively.

²⁹ Straight trucks include commonly recognized vehicles such as pick-up trucks, flat-bed trucks, box trucks, and the like. The truck's power unit and cargo unit are located on the same vehicle frame. *See* also s. 316.003(70), F.S.

³⁰ Articulated vehicles, in contrast to straight trucks, include those having a power unit coupled to the cargo-carrying unit. *See* also s. 316.003(60) and (71), F.S.

Section 2 creates a new subsection (3) of s. 316.302 with respect to CFVs, notwithstanding any contrary provision in subsections (1) and (2).³¹ This section of the bill exempts from the previously identified federal regulations a driver of a CFV and the CFV, as defined in s. 316.003, F.S., registered with a license plate or other designation issued by the state of registration when operating:

- Anywhere in this state if the CFV has a gross vehicle weight or gross vehicle weight rating, whichever is greater, of 26,001 pounds or less.
- Anywhere in the state or registration, or across state lines within 150 air miles of the farm or ranch with respect to which the vehicle is being operated, if the CFV has a gross vehicle weight or gross vehicle weight rating, whichever is greater, of more than 26,001 pounds.

The bill, consistent with Federal Motor Carrier Safety Administration's final rule on the matter,³² does not allow the federal exemptions if the vehicle is transporting hazardous materials in amounts that require placarding.³³

In some cases, vehicles used for agricultural-related purposes may qualify for more than one exemption. For example, a vehicle meeting the CFV requirements and qualifying for the MAP-21 federal exemptions might also qualify for the exemption for a person operating a CMV solely within the state from compliance with parts 382, 385, and 390 through 397 of Title 49, while transporting agricultural products from farm or harvest place to the first place of processing or storage, or from farm or harvest place directly to market.³⁴ On the other hand, a person qualifying for the latter exemption would not be able to qualify for the federal exemptions if, for example, that person is not an owner or operator of a farm or ranch, or an employee or family member of such owner or operator.

This section of the bill also corrects a cross-reference necessitated by the changes in the bill.

Section 3 amends s. 322.53(2), F.S., to exempt the driver of a CFV as defined in s. 316.003, F.S., from the requirement to hold a valid CDL, if the CFV is operated in accordance with the new s. 316.302(3), F.S.

Sections 4 and 5, respectively, amend ss. 316.3025(3)(e) and 316.3026(1), F.S., to correct cross-references necessitated by the changes in the bill.

Section 6 provides the bill takes effect July 1, 2016.

³¹ The MAP-21 exemptions do not include exemption from, for example, parts 392 and 393 of Title 49 of the C.F.R.; thus, CFVs must remain subject to those parts to retain compliance with federal law. As both subsections (1) and (2) of s. 316.302,

F.S., require compliance with those parts, only *contrary* provisions in subsections (1) and (2) should be withstood.

³² *See* the Federal Register, Vol. 78, No. 50, Thursday, March 14, 2013, at p. 16190. (On file in the Senate Transportation Committee.

 $^{^{33}}$ Supra note 14.

³⁴ Supra note 18.

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:

Those qualifying for the CFV exemptions may experience a positive fiscal impact due to relief from compliance with the specified federal regulations, including but not limited to the \$75 fee for a CDL.³⁵ These savings will be offset by the cost of CFV registration. Farmers and ranchers may realize a positive fiscal impact should the new exemptions facilitate more efficient operations, thereby reducing costs.

C. Government Sector Impact:

The Revenue Estimating Conference has not yet analyzed this bill. However, a negative fiscal impact resulting from the potential loss of CDL fees, offset by fees for registration, may be realized.

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 316.003, 316.302, 316.3025, 316.3026 and 322.53.

³⁵ See the DHSMV website, "Fees": <u>http://www.flhsmv.gov/fees/</u>. Last visited January 19, 2016.

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 Transportation on January 20, 2016:

The CS modifies the bill by:

- Deleting section 2 of the original bill to retain compliance with federal law.
- Creating a new subsection (3) of s. 316.302, F.S., to address CFVs, notwithstanding contrary provisions of subsections (1) and (2), to retain compliance with federal law.
- Revising language to conform to federal language relating to CFV operation.
- Correcting cross-references.
- B. Amendments:

None.

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



LEGISLATIVE ACTION

Senate . Comm: RCS . 01/21/2016 . House

The Committee on Transportation (Simpson) recommended the following:

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Senate Amendment (with title amendment)

Delete everything after the enacting clause

and insert:

Section 1. Subsection (94) is added to section 316.003, Florida Statutes, to read:

<u>316.003 Definitions.-The following words and phrases, when</u> used in this chapter, shall have the meanings respectively ascribed to them in this section, except where the context otherwise requires:

806326

11 (94) COVERED FARM VEHICLE.-A straight truck or articulated 12 vehicle that is: (a) Registered in a state with a license plate or other 13 14 designation issued by that state that allows law enforcement 15 officers to identify it as a farm vehicle. 16 (b) Operated by the owner or operator of a farm or ranch or 17 by an employee or family member of an owner or operator of a 18 farm or ranch in accordance with s. 316.302(3). 19 (c) Used to transport agricultural commodities, livestock, 20 machinery, or supplies to or from a farm or ranch. 21 (d) Not used in for-hire motor carrier operations; however, 22 for-hire motor carrier operations do not include the operation 23 of a vehicle meeting the requirements of paragraphs (a)-(c) by a 24 tenant pursuant to a crop share farm lease agreement to 25 transport the landlord's portion of the crops under that 26 agreement. 27 Section 2. Current subsections (3) through (12) of section 28 316.302, Florida Statutes, are re-numbered as subsections (4) through (13), respectively, and a new subsection (3) of that 29 30 section is created to read: 31 316.302 Commercial motor vehicles; safety regulations; 32 transporters and shippers of hazardous materials; enforcement.-33 (3) Notwithstanding subsections (1) and (2), covered farm vehicles, as defined in s. 316.003, and the operators of such 34 35 vehicles, are exempt from the requirements relating to 36 controlled substances and alcohol use and testing in 49 C.F.R. 37 part 382; commercial driver licenses in 49 C.F.R. part 383; 38 physical qualifications and examinations in 49 C.F.R. part 391, 39 subpart E; hours of service of drivers in 49 C.F.R. part 395;

40	and inspection, repair, and maintenance in 49 C.F.R. part 396
41	when operating:
42	(a) Anywhere in the United States if the covered farm
43	vehicle has a gross vehicle weight or gross vehicle weight
44	rating, whichever is greater, of 26,001 pounds or less.
45	(b) Anywhere in the state of registration, or across state
46	lines within 150 air miles of the farm or ranch with respect to
47	which the vehicle is being operated, if the covered farm vehicle
48	has a gross vehicle weight or gross vehicle weight rating,
49	whichever is greater, of more than 26,001 pounds.
50	
51	The provisions in this subsection do not apply to a vehicle
52	transporting hazardous materials in amounts that require
53	placarding pursuant to 49 C.F.R. part 172.
54	Section 3. Paragraph (c) of subsection (2) of section
55	322.53, Florida Statutes, is amended to read:
56	322.53 License required; exemptions
57	(2) The following persons are exempt from the requirement
58	to obtain a commercial driver license:
59	(c) <u>1.</u> Farmers transporting agricultural products, farm
60	supplies, or farm machinery to or from their farms and within
61	150 miles of their farms, if the vehicle operated under this
62	exemption is not used in the operations of a common or contract
63	motor carrier.
64	2. The driver of a covered farm vehicles, as defined in s.
65	316.003, when operated in accordance with s. 316.302(3).
66	Section 4. This act shall take effect July 1, 2016.
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68	

69	========== T I T L E A M E N D M E N T =================
70	And the title is amended as follows:
71	Delete everything before the enacting clause
72	and insert:
73	A bill to be entitled
74	An act relating to farm vehicles; amending s. 316.003,
75	F.S.; defining the term "covered farm vehicle" for
76	purposes of the Florida Uniform Traffic Control Law;
77	amending s. 316.302, F.S.; providing exemptions for
78	covered farm vehicles and the operators of such
79	vehicles from specified federal regulations relating
80	to controlled substances and alcohol use and testing,
81	commercial driver licenses, physical qualifications
82	and examinations, hours of service of drivers, and
83	inspection, repair, and maintenance when operating
84	under certain conditions, notwithstanding specified
85	statutory provisions; providing applicability;
86	exempting the driver of a covered farm vehicle from
87	commercial driver license requirements; providing an
88	effective date.



LEGISLATIVE ACTION

Senate Comm: RCS 01/21/2016 House

The Committee on Transportation (Simpson) recommended the following:

Senate Amendment to Amendment (806326)

Delete lines 33 - 42

and insert:

(3) Notwithstanding any contrary provision in subsections (1) and (2), covered farm vehicles, as defined in s. 316.003, and the operators of such vehicles, are exempt from the requirements relating to controlled substances and alcohol use and testing in 49 C.F.R. part 382; commercial driver licenses in 49 C.F.R. part 383; physical qualifications and examinations in

1 2 3

11	49 C.F.R. part 391, subpart E; hours of service of drivers in 49
12	C.F.R. part 395; and inspection, repair, and maintenance in 49
13	C.F.R. part 396 when operating:
14	(a) Anywhere in this state if the covered farm

SB 1046

20161046

By Senator Hutson

20161046 6-01245-16 6-01245-16 1 A bill to be entitled 30 vehicle that is: 2 An act relating to farm vehicles; amending s. 316.003, 31 (a) Registered in a state with a license plate or other F.S.; defining the term "covered farm vehicle" for 32 designation issued by that state that allows law enforcement purposes of the Florida Uniform Traffic Control Law; 33 officers to identify it as a farm vehicle. amending s. 316.302, F.S.; revising requirements for a 34 (b) Operated by the owner or operator of a farm or ranch or person who operates a commercial motor vehicle solely by an employee or family member of an owner or operator of a 35 in intrastate commerce while transporting agricultural 36 farm or ranch. products; providing exemptions for covered farm 37 (c) Used to transport agricultural commodities, livestock, ç vehicles from specified federal regulations relating 38 machinery, or supplies to or from a farm or ranch. 10 to controlled substances and alcohol use and testing, 39 (d) Not used in for-hire motor carrier operations; however, 11 commercial driver licenses, physical qualifications 40 for-hire motor carrier operations do not include the operation 12 of a vehicle meeting the requirements of paragraphs (a) - (c) by a and examinations, hours of service of drivers, and 41 13 tenant pursuant to a crop share farm lease agreement to inspection, repair, and maintenance; providing for 42 application of such exemptions to out-of-state farm 14 43 transport the landlord's portion of the crops under that 15 vehicles under certain circumstances; providing 44 agreement. 16 applicability; amending s. 322.53, F.S.; exempting the 45 Section 2. Paragraph (e) of subsection (2) of section 316.302, Florida Statutes, is amended, and paragraph (1) is 17 driver of a covered farm vehicle from commercial 46 18 driver license requirements; providing an effective added to that subsection, to read: 47 19 date. 48 316.302 Commercial motor vehicles; safety regulations; 20 49 transporters and shippers of hazardous materials; enforcement.-21 Be It Enacted by the Legislature of the State of Florida: 50 (2) 22 51 (e) A person who operates a commercial motor vehicle solely 23 Section 1. Subsection (94) is added to section 316.003, 52 in intrastate commerce is exempt from subsection (1) while 24 Florida Statutes, to read: 53 transporting agricultural products, including horticultural or 25 316.003 Definitions.-The following words and phrases, when 54 forestry products, from farm or harvest place to the first place 26 used in this chapter, shall have the meanings respectively 55 of processing or storage, or from farm or harvest place directly 27 ascribed to them in this section, except where the context 56 to market. However, such person must comply with 49 C.F.R. parts 28 otherwise requires: 57 382, 392, and 393, and with 49 C.F.R. ss. 396.3(a)(1) and 396.9. 29 (94) COVERED FARM VEHICLE.-A straight truck or articulated A vehicle or combination of vehicles operated pursuant to this 58 Page 1 of 4 Page 2 of 4 CODING: Words stricken are deletions; words underlined are additions. CODING: Words stricken are deletions; words underlined are additions. 59

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6-01245-16 20161046			6-01245-16 20161046
paragraph having a gross vehicle weight of 26,001 pounds or more		88	Section 3. Paragraph (c) of subsection (2) of section
or having three or more axles on the power unit, regardless of		89	322.53, Florida Statutes, is amended to read:
weight, must display the name of the vehicle owner or motor		90	322.53 License required; exemptions
carrier and the municipality or town where the vehicle is based		91	(2) The following persons are exempt from the requirement
on each side of the power unit in letters that contrast with the		92	to obtain a commercial driver license:
background and that are readable from a distance of 50 feet. A		93	(c)1. Farmers transporting agricultural products, farm
person who violates this vehicle identification requirement may		94	supplies, or farm machinery to or from their farms and within
be assessed a penalty as provided in s. 316.3025(3)(a).		95	150 miles of their farms, if the vehicle operated under this
(l)1. A covered farm vehicle, as defined in s. 316.003, and		96	exemption is not used in the operations of a common or contract
the operator of such vehicle are exempt from requirements		97	motor carrier.
relating to controlled substances and alcohol use and testing in		98	2. The driver of a covered farm vehicle as defined in s.
49 C.F.R. part 382; commercial driver licenses in 49 C.F.R. part		99	<u>316.003.</u>
383; physical qualifications and examinations in 49 C.F.R. part		100	Section 4. This act shall take effect upon becoming a law.
391, subpart E; hours of service of drivers in 49 C.F.R. part			
395; and inspection, repair, and maintenance in 49 C.F.R. part			
<u>396.</u>			
2. The exemptions under subparagraph 1. apply to a covered			
farm vehicle registered with a license plate or other			
designation issued by another state and to the operator of such			
vehicle if:			
a. The vehicle has a gross vehicle weight of 26,001 pounds			
<u>or less; or</u>			
b. If the vehicle has a gross vehicle weight of more than			
26,001 pounds, the vehicle is being operated within 150 air			
miles of the farm or ranch with respect to which the vehicle is			
being operated.			
3. The exemptions in this paragraph do not apply to a			
vehicle transporting hazardous materials in an amount that			
requires a placard.			
Page 3 of 4		,	Page 4 of 4

CODING: Words stricken are deletions; words underlined are additions.

CODING: Words stricken are deletions; words underlined are additions.

THE FLORIDA SENATE	
APPEARANCE RECO	RD
(Deliver BOTH copies of this form to the Senator or Senate Professional S	1046
Meeting Date	Bill Number (if applicable)
Topic Farm Vehicles	Amendment Barcode (if applicable)
Name Ham Bastord	_
Job Title Director, Legisktive Affairs	-
Address 315 5 Cathoun St # 850	Phone 222 2557
Street Jallahassee, FL 32301	Email Adam Bastord @ FSB. org
City State Zip	* – – – – – – – – – – – – – – – – – – –
	Speaking: In Support Against air will read this information into the record.)
Representing Florida Farm Bureay	· · · · · · · · · · · · · · · · · · ·
Appearing at request of Chair: Yes No Lobbyist regis	tered with Legislature: Yes No

This form is part of the public record for this meeting.

THE FLORIDA SENATE	
APPEARANCE REC (Deliver BOTH copies of this form to the Senator or Senate Professio Meeting Date	nal Staff conducting the meeting) $5B1046$
Topic Name Butch Calhoun	Bill Number (if applicable) Amendment Barcode (if applicable)
Job Title	
Address <u>119 S. Monne, Suite 306</u> Street Tallahansee FC <u>32302</u> City State	- Phone SZI-0455 Email
Speaking: Speaking: Against Information Waive	e Speaking: In Support Against Chair will read this information into the record.)
Representing Florida Fruit & Vegetable H	,
Appearing at request of Chair: Yes No Lobbyist reg	gistered with Legislature: 🔀 Yes 🗌 No

This form is part of the public record for this meeting.

THE FLORIDA SENATE	~
Deliver BOTH copies of this form to the Senator or Senate Professional St.	
Topic AMMURACES Name KENTN SWEENY	Bill Number (if applicable) Amendment Barcode (if applicable)
Job Title	
Address	Phone
City State Zip	Email
Speaking: For Against Information Waive Sp (The Chain Representing Representing COADA JUSTRE ASOU	eaking: In Support Against r will read this information into the record.)
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.

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

	Prepare	ed By: The	Professional St	aff of the Committe	e on Transport	ation
BILL:	CS/SB 1390					
INTRODUCER:	CER: Transportation Committee and Senator Brandes					
SUBJECT:	Issuance of	Specialty	es			
DATE:	January 21,	2016	REVISED:			
ANAL	YST	STAF	F DIRECTOR	REFERENCE		ACTION
l. Jones		Eichin		TR	Fav/CS	
2.				ATD		
3.				AP		

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

CS/SB 1390 increases the minimum sales requirement for specialty license plates from 1,000 plates to 4,000. New specialty plates will be required to sell 4,000 presale vouchers before they will be manufactured. Effective July 1, 2018, existing specialty plates that fall below 4,000 valid registrations for at least 12 consecutive months will be discontinued.

The bill also exempts established specialty plates that have statutory eligibility limitations for purchase from being deauthorized by the DHSMV for not meeting the minimum sales requirement.

The bill takes effect July 1, 2016.

II. Present Situation:

Presently, there are over 120 specialty license plates available for purchase, and two in the presale phase. Specialty license plates are available to an owner or lessee of a motor vehicle who is willing to pay an annual use fee, ranging from \$15 to \$25, paid in addition to required license taxes and service fees.¹ The annual use fees are distributed to an organization or organizations in support of a particular cause or charity signified in the plate's design and designated in statute.²

¹ Section 320.08056, F.S.

² Section 320.08058, F.S.

In order to establish a specialty license plate, the plate must first be adopted into statute by the Legislature. Upon becoming law:

- Within 60 days, the organization must submit an art design for the plate, in a medium prescribed by the Department of Highway Safety and Motor Vehicles (DHSMV);
- Within 120 days, the DHSMV must establish a method to issue pre-sale vouchers for the approved specialty license plate; and
- Within 24 months after the pre-sale vouchers are established, the plate must obtain a minimum of 1,000 voucher sales before manufacturing may begin.

If, at the end of the 24-month pre-sale period, the minimum sales requirement has not been met, the department will de-authorize the specialty plate, discontinue development, and discontinue issuance of the presale voucher. Upon deauthorization of the plate, a purchaser of a presale voucher may use the annual use fee as a credit towards any other specialty license plate or apply for a refund with the DHSMV.³

DHSMV Costs Defrayed

The DHSMV retains sufficient annual use fees, from the sale of the specialty license plates, to defray its costs for inventory, distribution, and other direct costs associated with the specialty plate program. The remainder of the proceeds collected are distributed as provided by law.⁴

Minimum Sales Requirement for Existing Specialty Plates

The DHSMV must discontinue the issuance of an approved specialty license plate if the number of valid specialty plate registrations falls below 1,000 plates for at least 12 consecutive months. A warning letter is mailed to the sponsoring organization following the first month in which the total number of valid specialty plate registrations is below 1,000 plates. Collegiate plates established under s. 320.08058(3), F.S., are exempt from the minimum sales requirement.⁵

³ Section 320.08053(2)(b), F.S.

⁴ Section 320.08056(7), F.S.

⁵ Section 320.08056(8)(a), F.S.

Specialty License Plates Below 4,000 Valid Registrations and Current Registrations				
A State Of Vision	2,194	Lauren's Kids	3,128	
Agriculture Education	1,398	Miami Marlins	2,476	
American Legion	791	Moffitt Cancer Center	674	
American Red Cross	973	NASCAR	3,211	
Big Brother Big Sister	554	Orlando Magic	3,372	
Donate Organs	2,318	Parents Make a Difference	1,652	
Fallen Law Enforcement	1,360	Play Tennis	3,144	
Family Values	2,057	Protect Our Oceans	3,829	
Florida Panthers	2,052	Scouting Teaches Values	2,509	
Florida Sheriff's Association	1,003	Special Olympics	3,346	
Florida Sheriff's Youth Ranches	3,944	St. John's River	617	
Fraternal Order of Police	2,895	Support Homeownership for All	3,827	
Hispanic Achievers	375	Trees are Cool	3,830	
Kids Deserve Justice	1,436	Visit our Lights	3,830	

As of January 1, 2016, 28 specialty plates required to maintain minimum sales were below 4,000 valid registrations.⁶ Those plates are:

According to the DHSMV, of the plates below 4,000 registrations, the American Legion, Big Brother Big Sister, Fallen Law Enforcement, Florida Sheriff's Association, Lauren's Kids, and Moffitt Cancer Center specialty plates were recently created and continue to show good public interest and growth.⁷ Additionally, the Hispanic Achievers and St. John's River plate are still in presale and have not been manufactured.

III. Effect of Proposed Changes:

SB 1390 increases the minimum sales requirement for specialty license plates from 1,000 to 4,000 plates. Specialty license plates that enter the presale period after July 1, 2016, are required to sell at least 4,000 presale vouchers in order to be manufactured. Effective July 1, 2018, any existing specialty plate that falls below 4,000 valid registrations for at least 12 consecutive months will be de-authorized.

There are currently 28 specialty license plates that are below 4,000 valid registrations. If the plates remain under 4,000 valid registrations for the 12 consecutive months preceding July 1, 2019, they will be de-authorized. Collegiate plates representing state and independent universities domiciled in Florida are exempt from minimum sale requirements.

The bill also provides an exemption for established specialty plates from being deauthorized by the DHSMV for not meeting the minimum sales requirement if the plate has statutory limitations on who may purchase the specialty plate. For example, a registrant must be a good-standing member or related to a member of the Fraternal Order of Police in order to purchase the FOP specialty license plate.⁸ This appears to be the only plate that is exempted by this change.

⁶ Email from the DHSMV, *Draft SB 1390 Agency Legislative Bill Analysis* (Jan. 15, 2016) (on file with the Senate Committee on Transportation)

⁷ Id.

^{8 320.08058(72),} F.S.

The bill takes effect July 1, 2016

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 bill will have a negative impact on organizations whose specialty plate does not meet the increased minimum sales requirement and is subsequently discontinued.

However, increasing the minimum sales requirement will reduce the amount of different specialty plates, which could increase sales for existing organizations.

C. Government Sector Impact:

Depending on the amount of plates that will be deactivated starting in July 1, 2019, the DHSMV may incur minimal programming costs associated with deactivating specialty license plates.

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 320.08053 and 320.08056.

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 Transportation on January 20, 2016:

The CS exempts established specialty license plates that have statutory limitations on who may purchase the plate from being deauthorized by the DHSMV for not meeting the minimum sales requirement.

B. Amendments:

None.

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

445	042
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LEGISLATIVE ACTION

Senate House • Comm: RCS 01/21/2016 The Committee on Transportation (Brandes) recommended the following: Senate Amendment (with title amendment) Delete line 54 and insert: collegiate license plates established under s. 320.08058(3) or specialty license plates that have statutory eligibility limitations for purchase. And the title is amended as follows:

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COMMITTEE AMENDMENT

Florida Senate - 2016 Bill No. SB 1390

	145042
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Delete line 6
and insert:
discontinuing issuance of a specialty plate; providing
an exception to the minimum requirements for certain
specialty plates; providing

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SB 1390

SB 1390

By Senator Brandes 22-01415-16 20161390 A bill to be entitled An act relating to issuance of specialty license 22-01415-16 20161390 plates; amending s. 320.08053, F.S.; revising presale 33 4,000 1,000 voucher sales before manufacture of the license requirements for issuance of a specialty plate; 34 plate may begin commence. If, at the conclusion of the 24-month amending s. 320.08056, F.S.; revising conditions for 35 presale period, the minimum sales requirement has requirements discontinuing issuance of a specialty plate; providing have not been met, the specialty plate is deauthorized and the 36 effective dates. 37 department shall discontinue development of the plate and discontinue issuance of the presale vouchers. Upon 38 Be It Enacted by the Legislature of the State of Florida: 39 deauthorization of the license plate, a purchaser of the license 40 plate voucher may use the annual use fee collected as a credit Section 1. Section 320.08053, Florida Statutes, is amended to read: 41 towards any other specialty license plate or apply for a refund 42 on a form prescribed by the department. 320.08053 Establishment of Requirements for requests to 43 Section 2. Effective July 1, 2018, paragraph (a) of establish specialty license plates.subsection (8) of section 320.08056, Florida Statutes, is 44 (1) If a specialty license plate requested by an amended to read: 45 organization is approved by law, the organization must submit 46 320.08056 Specialty license plates .the proposed art design for the specialty license plate to the 47 (8) (a) The department must discontinue the issuance of an department, in a medium prescribed by the department, as soon as approved specialty license plate if the number of valid practicable, but no later than 60 days after the act approving 48 specialty plate registrations falls below 4,000 1,000 plates for 49 the specialty license plate becomes a law. at least 12 consecutive months. A warning letter shall be mailed 50 (2) (a) Within 120 days following the specialty license 51 to the sponsoring organization following the first month in plate becoming law, the department shall establish a method to 52 which the total number of valid specialty plate registrations is issue a specialty license plate voucher to allow for the presale below 4,000 1,000 plates. This paragraph does not apply to 53 of the specialty license plate. The processing fee as prescribed collegiate license plates established under s. 320.08058(3). 54 in s. 320.08056, the service charge and branch fee as prescribed 55 Section 3. Except as otherwise expressly provided in this in s. 320.04, and the annual use fee as prescribed in s. act, this act shall take effect July 1, 2016. 56 320.08056 shall be charged for the voucher. All other applicable fees shall be charged at the time of issuance of the license plates. (b) Within 24 months after the presale specialty license plate voucher is established, the approved specialty license plate organization must record with the department a minimum of Page 1 of 2 Page 2 of 2 CODING: Words stricken are deletions; words underlined are additions. CODING: Words stricken are deletions; words underlined are additions.

	THE FLORIDA	SENATE
APP	EARANC	E RECORD

(Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting)

1-20-16 Massime Data			ne meeting)	1390
Meeting Date				Bill Number (if applicable)
Topic Spacialty Plates			Amondr	445042
Name JAMES PRESTOR			Amenui	nent Barcode (if applicable)
Job Title PRESIDENT . FRATERNAL ORDER	of Police			
Address <u>242 OFFICE PLAZA</u> Street		Phone_	813 4	953959
<u>TANAIANSICE</u> FI City State	<u>3230/</u> Zip	Email	JANAES	628 CARL Gam
Speaking: 🔀 For 🗌 Against 📄 Information	•	beaking:		port Against tion into the record.)
Representing For				
Appearing at request of Chair: 🚺 Yes 🙀 No	Lobbyist registe	ered with	Legislatu	re: 🔄 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.

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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) 1-20-16 Meeting Date Bill Number (if applicable) SPECIAUTY LICENOSE RATE ROBERT ADAMS 445047 Topic Amendment Barcode (if applicable) ROBERT Name SELEGANIT Job Title KARA DR Address 242 Phone Street TAILANASSEE 32301 _____ tet Jerville Email State Citv Speaking: For Against Information Waive Speaking: X In Support Against (The Chair will read this information into the record.) FRATERNAL ORDER OF POLICE Representing 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.

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THE FL	ORIDA SENATE	
APPEARA	NCE RECO	RD
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Meeting Date		Bill Number (if applicable)
THEFAL GRANCE PLATE		112045
Topic HELIEI MENSE IEIL		Amendment Barcode (if applicable)
Name LEANIE MILLET JE	r.	
REFERENCE TF	RUDE	
Job Title <u>MCHIECHIECHI</u>	ILEI	
Address 242 WTFICE Plaza		Phone 904-614-6114
Street Flathausself Fla	IDESE	Email
City State	Zip	
Speaking: For Against Information	Waive Sp (The Chai	eaking: In Support Against r will read this information into the record.)
Representing FILH LHH	5-30	,
Appearing at request of Chair: Yes No	Lobbyist registe	ered with Legislature: 🗌 Yes 📈 No

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APPEARAI	NCE RECO	RD
(Deliver BOTH copies of this form to the Senato	or or Senate Professional S	Staff conducting the meeting)
Meeting Date		Bill Number (if applicable)
		445042
Topic SPECIALTY LICENSE PLATE	874	Amendment Barcode (if applicable)
Name Matt Williams		· · · · · · · · · · · · · · · · · · ·
Job Title MEMBER		
Address 242 OFFICE PLAZA DR.		Phone (904) 237 - 6925
TAILAHASSEE	32301	Email MWILLIAMSFOP CATT.NET
TALLAHASSEE City State	Zip	Email Provident SPOP E ATT. NET
Speaking: For Against Information	-	peaking: KII In Support Against air will read this information into the record.)
Representing FLORIDA FRATERNAL O	RDER OF POL	ICE
Appearing at request of Chair: 🔲 Yes 🔀 No	Lobbyist regist	tered with Legislature: 🗌 Yes 🔀 No

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	THE FLO	ORIDA SENATE		
	APPEARA	NCE RECORD		
(Deliver BOTH c 1/20/2016 Meeting Date	opies of this form to the Senat	tor or Senate Professional Staff conducting the	meeting)	390
			Bill Nul 445042	mber (if applicable)
Topic SELIMEN LILENISE M	ATE	-	Amendment Ba	rcode (if applicable)
Name AMARCAN DINTERMAN				
Job Title LED				
Address 242 SFRIE PLAZA () <i>C</i>	Phone		
THELAHASS ===	R	Email		
City	State	Zip		
Speaking: 🔀 For 🗌 Against	Information	Waive Speaking: (The Chair will read this		
Representing Fur Lunta	- # 87			
Appearing at request of Chair:	Yes No	Lobbyist registered with Le	egislature:	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	<u>I390</u> Bill Number (if applicable)
Topic Specialty Greense Plate	445042
Name Christopher Clark	Amendment Barcode (if applicable)
Job Title <u>LEO</u>	
Address 242 Office Plaza Dr Street	Phone
Tallahassee FC	Email
	Vip Waive Speaking: X In Support Against (The Chair will read this information into the record.)
Representing Coral Springs Lodg	,
Appearing at request of Chair: X Yes No Lobby	rist registered 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)

	or behate i rolessional stall conducting the meeting)
Meeting Date	I3 90 Bill Number (if applicable)
	445042
Topic Spectfully LEVENSE TLANE	Amendment Barcode (if applicable)
Name DENNES CHANILENCHER	
Job Title LAW ENGINEMENT	
Address <u>242 OFFECE PLAZA DR</u>	Phone
IAWAHASSEE FL	<u>32301</u> Email
City State	Zip
Speaking: Kor Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing F. U. P.	
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.

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THE FLORIDA SENATE

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01-20-16				58 1390
Meeting Date				Bill Number (if applicable)
			4450	042
Topic Specialty Liverse Plate			Amendn	nent Barcode (if applicable)
Name David Meachan				
Job Title Liw Enforcement				
Address 242 Office Plaza Dr		Phone_		
Tallaharsee FL City State	JZJO Zip	Email		
Speaking: X For Against Information	Waive Sp	beaking: [] ir will read th		port Against tion into the record.)
Representing Fraternal Order of Police				
Appearing at request of Chair: 🔛 Yes 🔀 No	Lobbyist regist	ered with L	₋egislatu	re: 🗌 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
APPEARANCE RECORD
$\frac{1 \cdot 20 \cdot 16}{Meeting Date}$ (Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting) <i>SB1390</i> <i>Bill Number (if applicable)</i>
Topic SPECIAUTY LICENSE PUPTE 445042 Amendment Barcode (if applicable)
Name JOEY OBERMEYER
Job Title DEPUTY SHERIFF
Address 242 OFFECE PUPZA DN Phone 777.215.3812
<u>TAILAMASSEE FL. 32301</u> Email
Speaking: For Against Information Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing F. O. P. LODGE 26
Appearing at request of Chair: Yes No Lobbyist registered with Legislature: Yes XNo
While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to encourage public testimony.

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(Deliver BOTH copies of this form to the Senator of Meeting Date	or Senate Professional Staff conducting the meeting) $ \frac{BB 390}{Bill Number (if applicable)} $ $ A45042 $
Topic Specialty Licenses Plate	Amendment Barcode (if applicable)
Name line Mosley	
Job Title Specialty License Plate	Retired LEO
Address 242 Office PLAZA Dr.	Phone
TANA556E PC City State	Zip Email JMPS 19Th _ CIN@ Gellsouth.
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing <u>FOP</u>	
Appearing at request of Chair: Yes No	Lobbyist registered with Legislature: Yes 1/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.

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$\frac{1/20/16}{Meeting Date}$ (Deliver BOTH copies of this form to the Senator	or Senate Professional S	Staff conducting the meeting) $\frac{SB / 39p}{Bill Number (if applicable)}$ $444 5 A 42$
Topic		Amendment Barcode (if applicable)
Name DE WAYNE MIDGETT		
Job Title DEPUTY SHERIFF Address 242 OFFICE PLAZA DR.		
Address 242 OFFICE PLAZA DR.		Phone
TALLAHASSEE FL	32301	Email
Sidle	Zip	
Speaking: X For Against Information	Waive S (The Cha	peaking: In Support Against ir will read this information into the record.)
Representing FOP LODGE 26		,
Appearing at request of Chair: 🔀 Yes 🗌 No	Lobbyist regist	ered with Legislature: Yes XNo

This form is part of the public record for this meeting.





Red Light Camera Summary Report

Leaders in Service • Agents of Progress • Champions for Safety

Fiscal Year 2014–2015

• DECEMBER 31, 2015 revised 01/07/16
Introduction

Section 316.0083(4)(b), Florida Statutes, directs the Department of Highway Safety and Motor Vehicles (department) to provide a summary report on the use and operation of traffic infraction detectors (red light cameras) in Florida. Per statute, the department "must include a review of information submitted to the department by the counties and municipalities and must describe the enhancement of the traffic safety and enforcement programs."

Section 316.0083, Florida Statutes, describes the process for violations of traffic infraction detectors. A traffic infraction enforcement officer issues a Notice of Violation (NOV) to the violator within 30 days of a violation. The violator may pay the notice or contest the violation through an appeals process within 60 days. If the violator fails to pay or appeal the notice, a traffic infraction enforcement officer issues a Uniform Traffic Citation (UTC) to the violator, with a copy to the Clerk of Court for adjudication.

Part one of the report summarizes red light camera programs that were operational during Fiscal Year (FY) 2014-2015. Part two includes the department's analysis of crashes that occurred at red light camera intersections.

Part 1 Survey Methodology

The department created an online survey to gather information and data from counties and municipalities (jurisdictions) responsible for the administration of red light camera programs during FY 2014-2015. The 26 question survey included topics such as procedures, NOVs and program size, and covered activity that occurred from July 1, 2014 to June 30, 2015. As there is no statewide oversight of red light camera programs, the department does not have a definitive number of red light cameras in operation, nor the location of such cameras. Therefore, jurisdictions were also asked to complete a spreadsheet regarding camera and intersection locations, along with dates of operation. With this self-reported information, the department was able to independently analyze crash data.

Surveys were distributed to all jurisdictions that responded to previous red light camera surveys, and to those who remitted red light camera monies to the Department of Revenue (DOR) during the reporting period. In addition, the Florida Sheriffs Association, the Florida Police Chiefs Association, the Florida League of Cities and the Florida Association of Counties aided in distributing surveys to their members.

The deadline for survey responses was October 1, 2015. Actions that jurisdictions may have taken related to their program after that date are not reflected in this report.

Summary of Survey Responses

In total, 71 jurisdictions responded that red light cameras were operational during the outlined reporting period (July 1, 2014 – June 30, 2015). Of the jurisdictions that remitted monies to the DOR during the reporting period, Bal Harbour Village and Florida City were the only jurisdictions that did not respond to the department's survey.

Nine (12.7%) jurisdictions reported an increase in the number of red light cameras in operation, 22 (31.0%) reported a decrease and 40 (56.3%) reported no change. Similarly, six (8.5%) jurisdictions reported an increase in the number of intersections with an operational red light camera, 20 (28.2%) reported a decrease and 45 (63.4%) reported no change. Further, 53 jurisdictions reported that they are continuing their red light camera program in FY 2015-2016.

Enforcement

Jurisdictions indicated:

- 963,039 NOVs issued¹
 - o 630,365 (65.4%) paid fine
 - o 14,814 (1.5%) contested and dismissed
- 3,036 vehicle registration holds requested by jurisdictions
- 3,438 persons were issued multiple red light camera violations

¹ Some jurisdictions reported that they were not able to track the status of NOVs, therefore actual numbers may vary.



Figure 1 shows the number of NOVs issued for red light camera violations over the past four years. The graph also depicts the number of citations issued in person by law enforcement. The number of NOVs issued for red light camera violations has remained relatively steady, decreasing approximately four percent from FY 2011-2012 to FY 2014-2015. Over the same time period, the number of in-person UTCs issued for running a red light has decreased (approximately 30% reduction). The department must rely on self-reported information for the number of NOVs issued each year, but in-person citations are tracked through the Clerk of the Court System (UTC numbers reflect data submitted to the department as of 12/31/2015).



Figure 2 shows the number of unpaid red light camera violations that resulted in a UTC being assessed.

Personnel

Jurisdictions were asked who reviews the camera images before issuing NOVs, who reviews contested NOVs and who ultimately issues UTCs. Options included law enforcement officer, non-sworn government employee, non-sworn contractor employee and other. The below table reflects jurisdiction responses.

(Table 1	.)
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(1			
Personnel	Review Camera Images	Review Contested Notices of Violation	Issue Uniform Traffic Citations
Law Enforcement Officer	62	56	57
Non-sworn Government Employee	23	24	21
Non-sworn Contractor Employee	16	7	7
Other (see Appendix D)	5	11	8

Jurisdictions could select multiple options for each question so numbers do not sum to the total number of respondents.

Red Light Camera Summary Report: Fiscal Year 2014 - 2015

Right-Hand Turns

Pursuant to section 316.0083, Florida Statutes:

- "A Notice of Violation and a traffic citation may not be issued for failure to stop at a red light if the driver is making a right-hand turn in a careful and prudent manner at an intersection where right-hand turns are permissible."
- "A Notice of Violation and Uniform Traffic Citation may not be issued under this section if the driver of the vehicle came to a complete stop after crossing the stop line and before turning right if permissible at a red light, but failed to stop before crossing over the stop line or other point at which a stop is required." (Figure 3)

The terms in this section of statute are left to the interpretation of each respective jurisdiction (see Appendix C for definitions provided to the department). For FY 2014-2015, 68 percent of responding jurisdictions issued NOVs for persons making right turns on red signals. Jurisdictions indicated that 253,744 (26.34%) NOVs were issued for right-hand turns during the reporting period (July 1, 2014 – June 30, 2015). This was the first year the department has collected these numbers.

Alternative Safety Measures

The department also inquired on what other actions jurisdictions had taken to improve safety measures at intersections during the reporting period. A majority of jurisdictions indicated that they had implemented at least one action. The results of this question are shown in Figure 4 (see Appendix D for other responses).





Part 2 Crash Analysis

Jurisdictions self-reported crash information for the past three red light camera reports. This year, however, the camera and intersection information provided by the jurisdictions allowed the department to independently analyze crashes using the official crash database. Intersections were only included in the analysis if at least one camera was active for at least one year, and the camera was activated between January 1, 2012 and September 30, 2014. These criteria were chosen because the current crash report form was implemented in 2011, and these dates allow at least one year comparison before and after the activation of the camera. Table 2 shows the breakdown of crashes that occurred before and after the activation of red light cameras at intersections included in the analysis. Reference Appendix A and B for a breakdown of crashes by reporting jurisdiction.

	Before RLC Installed	After RLC Installed	Percent Change
Total Crashes	3,453	3,959	14.65%
Angle Crashes	815	814	-0.12%
Rear-End Crashes	835	920	10.18%
Non-Incapacitating Injuries	495	506	2.22%
Incapacitating Injuries	174	225	29.31%
Fatalities	16	18	
Crashes involving Non-Motorists	185	216	16.75%
Fatal Crashes Involving Non-Motorists	4	7	

See Appendix C for definitions

(Table 2)

The change in number of crashes noted in the analysis follows the statewide trend during the period of this analysis (approximately 50% increase statewide, 2011-2014). Two possible factors that could have contributed to the change in crash numbers are the increase in vehicle miles traveled (VMT) and the increase in crash reports with accurate location information (latitude and longitude). The probability of a crash occurring increases as people drive more, and daily VMT in Florida increased 4.7 percent from 2011 to 2014. The second factor is attributed to the reliance on location data for this analysis. In order to analyze crashes that occurred at certain intersections, it is necessary to know both the location of the intersection and the location of crashes. Intersection locations (latitude and longitude) were submitted along with the survey, however latitude and longitude are not attached to every crash report. The percentage of crash reports with location information has increased statewide 6.85 percent from 2011 to 2015, so it is possible that a higher percentage of crashes were analyzed in the "after" window than in the "before" window. The crash analysis should be put into context of the overall complexity of the issue at hand, as other factors may contribute to the change in number of crashes outlined in this report.

Recommendations

The following recommendations would allow for accurate reporting of information that cannot currently be tracked through existing systems.

- 1. Require jurisdictions to track camera information including location (GPS coordinates) and dates of operation.
- 2. Require jurisdictions to track the issuance of NOVs, including the status of those violations (paid, contested, issued as UTC).
- 3. Require jurisdictions to track the issuance of NOVs for right-hand turns.
- Require jurisdictions to report safety countermeasures taken prior to and after the installation of red light cameras (examples: infrastructure changes, type and layout of signage, pedestrian cross walks, bike lanes, intelligent transportation systems [ITS]).
- 5. In accordance with statute, the department will continue to review and report on the status and trends of the use and operation of red light cameras. In order to determine the enhancement of traffic safety, the department recommends a more thorough analysis be conducted by an independent organization using appropriate local and state agency resources.

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Reporting Jurisdiction	# Intersections Analyzed	Total Before	Total After	Total % Change	Angle Before	Angle After	Angle % Change	Rear-End Before	Rear-End After	Rear-End % Change
Apopka	4	16	27	68.75%	5	1	-80.00%	5	14	180.00%
Aventura	3	92	62	-18.42%	9	9	0.00%	L	5	-28.57%
Boca Raton	9	11	30	172.73%	2	4	100.00%	1	11	1000.00%
Boynton Beach	4	16	49	206.25%	1	0	-100.00%	0	1	
Brooksville	L	35	17	-51.43%	9	1	-83.33%	11	9	-45.45%
Campbellton	1	2	1	-50.00%	1	0	-100.00%	1	1	0.00%
Clearwater	2	23	31	34.78%	9	8	33.33%	9	3	-50.00%
Clermont	4	38	35	-7.89%	6	2	-77.78%	6	4	-55.56%
Clewiston	2	0	1	1	0	0	-	0	1	-
Davie	1	28	10	-64.29%	9	2	-66.67%	5	3	-40.00%
Ft. Lauderdale	14	74	80	8.11%	17	11	-35.29%	11	11	0.00%
Jacksonville	23	699	684	2.24%	143	194	35.66%	258	277	7.36%
Lakeland	5	33	50	51.52%	7	27	285.71%	<i>L</i>	10	42.86%
Maitland	1	10	1	%00.06-	0	0		0	0	
Manatee County	9	100	109	%00.6	32	31	-3.13%	44	46	11.36%
Medley	2	10	9	-40.00%	0	1		3	0	-100.00%
Miami	50	737	878	19.13%	110	72	-34.55%	87	49	-43.68%
Miami Springs	1	4	4	0.00%	2	2	0.00%	0	0	
New Port Richey	5	39	58	48.72%	11	8	-27.27%	11	16	45.45%
North Miami Beach	5	62	103	66.13%	17	22	29.41%	9	22	144.44%
Ocoee	2	28	22	-21.43%	11	1	-90.91%	2	3	50.00%
Oldsmar	4	38	44	15.79%	10	2	-80.00%	8	5	-37.50%
Orange County	26	421	431	2.38%	165	169	2.42%	127	135	6.30%
Orlando	5	75	128	70.67%	8	22	175.00%	17	36	111.76%
Osceola County	11	118	147	24.58%	42	48	14.29%	46	47	2.17%
Palatka	9	24	24	0.00%	6	5	-44.44%	4	9	50.00%
Palm Beach County	5	59	71	20.34%	11	10	-9.09%	17	28	64.71%
Palm Coast	24	83	178	114.46%	27	31	14.81%	27	49	81.48%
Pinecrest	4	42	40	-4.76%	8	9	-25.00%	9	4	-33.33%
Sarasota	8	162	194	19.75%	42	38	-9.52%	34	09	76.47%
Sunrise	7	48	89	85.42%	22	42	90.91%	9	11	83.33%
Tallahassee	1	13	19	46.15%	1	0	-100.00%	4	5	25.00%
Tamarac	8	100	147	47.00%	12	14	16.67%	12	13	8.33%
Tampa	8	66	149	50.51%	12	29	141.67%	17	26	52.94%
West Miami	1	1	9	800.00%	0	1		1	2	100.00%
West Palm Beach	5	119	0	-100.00%	42	0	-100.00%	26	0	-100.00%
West Park	5	40	31	-22.50%	12	4	-66.67%	9	7	16.67%
Grand Total	276	3,453	3,959	14.65%	815	814	-0.12%	835	920	10.18%

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Reporting Jurisdiction	# Intersections Analyzed	Non- Incapacitating Injuries Before	Non- Incapacitating Injuries After	Non- Incapacitating Injuries % Change	Incapacitating Injuries Before	Incapacitating Injuries After	Incapacitating Injuries % Change	Fatalities Before	Fatalities After
Apopka	4	4	5	25.00%	0	1	-	0	0
Aventura	Э	18	14	-22.22%	9	4	-33.33%	0	0
Boca Raton	9	1	6	800.00%	0	3	1	0	0
Boynton Beach	4	5	12	140.00%	0	0	1	1	0
Brooksville	7	2	0	-100.00%	3	0	-100.00%	0	0
Campbellton	1	0	0		0	0	-	0	0
Clearwater	2	5	9	20.00%	2	3	50.00%	1	0
Clermont	4	7	9	-14.29%	2	3	50.00%	0	0
Clewiston	2	0	0	1	0	0	1	0	0
Davie	-	5	2	-60.00%	1	2	100.00%	0	1
Ft. Lauderdale	14	16	9	-62.50%	5	3	-40.00%	0	1
Jacksonville	23	74	73	-1.35%	22	21	-4.55%	4	2
Lakeland	5	∞	14	75.00%	2	4	100.00%	0	0
Maitland	1	0	0	-	0	0	1	0	0
Manatee County	9	11	10	%60.6-	10	16	60.00%	1	1
Medley	2	0	1		0	0		0	1
Miami	50	50	66	32.00%	16	22	37.50%	1	4
Miami Springs	1	1	1	0.00%	0	0	1	0	0
New Port Richey	5	13	11	-15.38%	1	4	300.00%	0	1
North Miami Beach	5	16	12	-25.00%	1	2	100.00%	0	1
Ocoee	2	7	6	-14.29%	1	0	-100.00%	0	0
Oldsmar	4	3	5	66.67%	8	1	-87.50%	0	0
Orange County	26	59	50	-15.25%	38	72	89.47%	2	1
Orlando	5	10	17	70.00%	3	1	-66.67%	0	1
Osceola County	11	15	19	26.67%	10	22	120.00%	0	0
Palatka	6	8	6	-25.00%	0	1		0	0
Palm Beach County	5	14	12	-14.29%	4	1	-75.00%	1	0
Palm Coast	24	19	35	84.21%	12	17	41.67%	1	1
Pinecrest	4	3	1	-66.67%	0	0		0	0
Sarasota	8	39	36	-7.69%	5	7	40.00%	1	0
Sunrise	7	12	19	58.33%	4	7	75.00%	0	0
Tallahassee	1	5	1	-80.00%	0	0	1	0	0
Tamarac	8	15	23	53.33%	3	1	-66.67%	0	1
Tampa	8	24	25	4.17%	9	7	16.67%	0	2
		•	•			•		¢	

Red Light Camera Summary Report: Fiscal Year 2014 - 2015

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 -100.00% 29.31%

-62.50% 2.22%

276 -

West Palm Beach

West Miami

Grand Total

West Park

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Appendix B: Crashes Involving Non-Motorists Before and After Red Light Camera Implementation

# Crashes Involving Non-Motorist (Pedestrians and Bicyclist) at Red Light Camera Intersections	n-Motorist (Pedestri	ians and Bicyclist) at	t Red Light Camer	a Intersections
Reporting Jurisdiction	# Intersections Analyzed	Before	After	Change
Apopka	4	1	1	0
Aventura	3	2	0	-2
Boca Raton	9	1	3	2
Boynton Beach	7	0	5	5
Brooksville	L	1	0	-
Clearwater	2	3	5	2
Clermont	4	0	2	2
Davie	1	1	1	0
Ft. Lauderdale	14	7	8	1
Jacksonville	23	18	24	9
Lakeland	5	1	1	0
Manatee County	9	2	3	1
Medley	2	1	0	-1
Miami	50	45	37	-8
New Port Richey	5	1	1	0
North Miami Beach	2	4	4	0
Ocoee	2	3	2	-1
Oldsmar	4	4	2	-2
Orange County	26	23	29	6
Orlando	5	9	14	8
Osceola County	11	1	9	5
Palatka	9	4	1	-3
Palm Beach County	5	4	3	-1
Palm Coast	24	5	16	11
Pinecrest	4	2	0	-2
Sarasota	8	25	15	-10
Sunrise	7	7	12	5
Tallahassee	1	0	0	0
Tamarac	8	3	10	7
Tampa	8	6	8	-1
West Palm Beach	5	1	1	0
West Park	5	0	2	2
Grand Total	270	185	216	31
Table does not include jurisdictions with no crashes involving Non-Motorists	ions with no crashes invol	ving Non-Motorists		

Table does not include jurisdictions with no crashes involving Non-Motorists

Appendix C: Glossary of Terms

Angle Crash	A crash where two vehicles impact at an angle. For example, the
D	left front of one vehicle impacts the side of another vehicle.
Rear-End Crash	A crash where the front of one vehicle impacts the back of another
	vehicle.
Non-incapacitating injury	Non-incapacitating injury Any visible injuries such as bruises, abrasions, limping, etc.
Incapacitating injury	Any visible signs of injury from a crash or person(s) who had to be
	carried from the scene.
Fatal Injury	Any injury that results in death within a 30 day period after the
	crash occurred.
Non-Motorist	Any person other than an occupant of a motor vehicle in transport.
	This includes pedestrians, occupants of other motor vehicles not in
	transport and occupants of transport vehicles other than motor
	vehicles.

Appendix D: Jurisdiction Responses to Survey

Name of jurisdiction (City or County)	What Department oversees the red-light camera program?		Provide the contact information o	Provide the contact information of the person completing the survey		Has your jurisdiction operated red- light camenas within the reporting period (July 1, 2014 - June 30, 2015)?	As of July 1, 2014, how many red- light cameras were operational?	As of June 30, 2015, how many red-light cameras were operational?
Open-Ended Response	Open-Ended Response	Name	Agency	Email Address	Phone Number	Response	Open-Ended Response	Open-Ended Response
Boca Raton Brooksville Police Department Cambellton	Police Services Red Light Camera Division Public Safety-Law Enforcement	Peter Buhr Rick Hankins Edward L. Britt	Boca Raton Police Brooksville Police Department Town of Cambellton	pbuhr@myboca.us rhankins@cityofbrooksville.us hc32426@bellsouth net	561-620-6059 352-540-3800 (850) 263-4535	Yes Yes Yes	12 16 2	0 16
City of Apopka	Police	Lt. Stephan Brick	Apooka Police Department	swbrick@apooka.net	407-703-1757	Yes	22	21
City of Aventura	Community Development, Code Compliance Division	Joanne Carr	City of Aventura	carri@cityofaventura.com	305 466 8940	Yes	12	12
City of Boynton Beach	Boynton Beach Police Dept Traffic Unit	CSO A Petriello #072	Boynton Beach Police Dept.	petrielloa@bbfl.us	561-742-6119	Yes	15	o
City of Bradenton City of Clearwater	Bradenton Police Department PatroVSpecial Operations/Traffic	Sgt. Phillip E. Waller Lt. Michael Walek	Bradenton Police Dept. Clearwater Police Department	phil.waller@cityofbradenton.com michael.walek@myclearwater.com	941-932-9300x318 727-562-4119	Yes Yes	3	3
City of Clewiston	Clewiston Police Department	Debbie McNeil	Clewiston Police Department	mcneald@flcjn.net	(863) 983-1474 ext 212	Yes	2	2
City of Cocoa Beach	Police Department	Jeff Taylor	Cocoa Beach Police Department	jtaylor@cityofcocoabeach.com	321-868-3251	Yes	4	0
City of Doral Police Department	Administrative Division	Police Sergeant Cathy Jewett	City of Doral Police Department	Cathy.Jewett@Doralpd.com	786-845-4600		11	0
City of Groveland City of Gulf Breeze	Police Police Department	Commander George Penvose II Chief Robert Randle	City of Groveland Gulf Breeze Police Department	scott.penvosegroveland-fl.gov rrandle@gulfbreezefl.gov	352-429-4166 850-934-5121	Yes Yes	2 6	2 6
City of Gulfport	Police Department	Robert Vincent	Gulfport Police Department	rvincent@mygulfport.us	727-893-1049	Yes	3	e
City Of Haines City, Polk County	Police Department	Tim Glover	Haines City Police Department	tglover@hainescitypd.com	863-421-3636 ext 2267	Yes	13	13
City of Hallandale Beach	Police	Miguel Martinez	Hallandale Beach Police Dept.	mmartinez@cohb.org	954-457-1490	Yes	8	0
	Police Department	Stephen K. Aldrich	Holly Hill Police Department	saldnch@hollyhilft.org	386-248-9494	Yes	20	0
City of Hollywood	Hollywood Police Department	Lieutenant Selina Hightower	Hollywood Police Department	shightower@hollywoodfl.org	(954) 967-4371	Yes	17	0
City of Homestead	Police Department	Lt. Thomas Surman	Homestead Police Dept	tsurman@homesteadpolice.com	305-224-5411	Yes	4	4
City of Kissimmee City of Margate	Kissimmee Police Department Poice Department - Traffic Unit	Sgt. Jim Loughlin Sergeant Efrain Suarez	Kissimmee Police Department Margate Police Department	jloughli@kissimmee.org esuarez@margatefl.com	407-847-0176 *3257 954-970-8186	Yes Yes	16 4	16 0
City of Miami	Administration Division / Red Light Camera Enforcement Ofc. Michael Vega	Ofc. Michael Vega	City of Miami	michael.vega@miami-police.org	(305) 603-6710	Yes	143	136
City of Miami Gardens	Police Department	William Bamford	Miami Gardens Police Department	william.bamford@mapdfl.org	304.474.1391	Yes	28	28
City of New Port Richey	Police Department	Kim Bogart	New Port Richey Police Department	bogartk@cityofnewportrichey.org	727-841-4550	Yes	6	Ø
City of North Miami Beach	Police Department	Tiffany Argueta-Cruz	North Miami Beach Police Department	Tiffany.Argueta-Cruz@nmbpd.org	(305) 949-5500 ext. 2844	Yes	ы	a
City of Oldsmar	Administrative Services	Alan Braithwaite	City of Oldsmar	abraithwaite@myoldsmar.com	813-749-1107	Yes	4	0
City of Orlando	Code Enforcement	Kory Keith	City of Orlando/Code Enforcement	kory.keith@cityoforlando.net	407.246.3479	Yes	26 cameras	30 cameras
City of Port Richey	Police Department	Ryan Runge	Port Richey Police Department	r.runge@cityofportrichey.com	7278350974	Yes	4	Ð
City of Sarasota	Sarasota Police Department	Bryan Graham	Sarasota Police	bryan.graham@sarasotagov.com	941.954.7022	Yes	22	23
City of South Pasadena	Administration	Carley Lewis	City of South Pasadena	clewis@mysouthpasadena.com	727-347-4171	Yes	5	5
City of St. Petersburg City of Sweetwater	Transportation City of Sweetwater	Evan Mory Steven Lonez	City of St. Petersburg	evan.mory@stpete.org Stonez@citvofsweetwater fl.cov	727-551-3322 305 924 4405	Yes Yes	22 7	0 «
City of Tallahassee	Public Works	Allen Secreast	City of Tallahassee	allen.secreast@talgov.com	850-891-8273		19	19
City of Tamarac	Broward Sheriff's Office - Traffic Unit	Barry A Berhow	Broward Sheriff's Office	Barry_Berhow@sheriff.org	954-720-2225 ext 76002	Yes	15	15
City of Tampa	Tampa Police Department	Corporal Paul Smalley	Tampa Police Department	paul.smalley@tampagov.net	813-348-2035	Yes	50	54
City of West Miami City of West Palm Beach	Police Dept. Police Department/Craffic Division	Nelson Andreu Chris Rohinson	West Miami Police Dept. West Palm Beach Police Department	ChiefAndreu@WestMiamiPolice.org CRobinson@WPB.Org	3052660530 561-822-1636	Yes	6 38	9
	Public Works	John Wilson	City of West Park	Jwilson@Cityofwestpark.org	954 931-2149		9	מ מ
City of Winter Park	Special Operations	Samuel Belfiore/SGT Stan Locke	, City of Winter Park Police Dept.	sbelfiore@cityofwinterpark.org/ slocke@cityofwinterpark.org	407-643-1652/407-599-35123	Yes	œ	ø

Red Light Camera Summary Report: Fiscal Year 2014 - 2015

Appendix D: Jurisdiction Responses to Survey

Name of Jurisdiction (City or County)	As of July 1, 2014, at how many were red- light cameras operational?	As of June 30, 2015, at how many were red- light cameras operational?		brovide the follo violations	wing information in your jurisdict	regarding Notic on between July	tes of Violation i / 1, 2014 and Ju	Please provide the following information regarding Notices of Violation issued for red-light camera violations in your jurisdiction between July 1, 2014 and June 30, 2015.		How many registration holds did your juridiction request as a result of red light camera violations during the reporting period (July 1, 2014 - June 30, 2015)?	How does your jurisdiction submit crash data to the t Department?	In order to identify the number of repeat offenders, please provide the number of distinct vehicle owners issued Notices of Violation for multiple red-light camera violations.
Open-Ended Response	Open-Ended Response	Open-Ended Response	Total #	# Paid	# Contested & # pending	# Contested & # C dismissed	# Contested & # upheld	#lssuedas #P UTC issu	# Pending issuance as LTTC	Open-Ended Response	Response	Open-Ended Response
Boca Raton Brooksville Police Department	6 7	0	1764 13916	1177 8810	0	9 13	33 46	528 4478	0 0	0 76	Electronically Electronically	38 1039
Campbellton	-	-	1286	1029	0	2	÷	162	0	0	Paper	21
City of Apopka	10	10	30539	17925	9	20	620	7586	50	0	Electronically	1191
City of Aventura	9	9	31574	18795	4	21	341	7557 9	66666	0	Electronically	2588
City of Boynton Beach	7	0	14072	7737	866	9	76	3458 1	1903	approx 48 have been requested and pending	Electronically	812
City of Bradenton City of Clearwater	7 2	7 2	7375 8992	5388 6144	3 19	7 713	35 25	1424 1943	47 1	3 0	Electronically Electronically	1 191
City of Clewiston	2	2	1974	1413	-	9	а	419	0	0	Electronically	Unknown
City of Cocoa Beach	3	0	7066	5538	1	54	215	2061	0	None	Electronically	344
City of Doral Police Department	ε	0	1	1	٢	1	٢	3790	1	0	Electronically	0
City of Groveland City of Gulf Breeze	3 2	3 2	1491 6575	1025 5176	0 0	7	98	466 1261	0 0	0	Electronically Both	35 Unable to obtain data
City of Gulfport	3	3	5350	3340	9	7	84	1835	0	0	Electronically	286
City Of Haines City, Polk County	7	7	8937	6394	72	22	50	2058	0	6	Both	268
City of Hallandale Beach	2	0	1092	596	0	16	74	428	0	0	Electronically	1055
City of Holly Hill	4	0	1219	923	0	30	90	470	0	None	Electronically	28
City of Hollywood	6	0	12438	8459	105	33	226	3615	0	0	Electronically	81
City of Homestead	3	3	7404	5060	٢	12	206	495	24	0	Paper	373
City of Kissimmee	6	6	16081	12010	50	70	104	3534	313	0	Electronically	760
City of Margate	2	0	1906	905	0	ß	0		0	0	Electronically	1902
City of Miami	92	92	131674	83283	65	307	1133	30998 2	2500	492	Both	10,175 @ 2 / 2,066 @ 3 or more
City of Miami Gardens	15	15	76101	63769	2259	7916	3599	12333	0	681	Electronically	5991
City of New Port Richey City of North Miami Beach	9 0	9 0	9686 8631	6507 4917	2 0	35 17	169 127	1676 2686	0 0	0 0	Both Electronically	402 200
City of Oldsmar	4	0	1077	811	0	-	41	0	0	NA	Electronically	20
City of Orlando	13 intersections	14 intersections	21093	14003	o	6	81	5421	0	21	Electronically	493
City of Port Richey	2	2	4069	2700	9	6	54	896	13	We do not do registration holds.	Electronically	88 plates where repeats or 2% of the violations
City of Sarasota	10	10	23105	17500	6	8	243	4445	0	0	Electronically	1285
City of South Pasadena	4	4	4545	3253	66666	66666	66666	952 9	66666	0	Electronically	154
City of St. Petersburg City of Sweetwater	10	0 9	3511 24922	3581 15412	0 %	0 305	0 148	2395 2777	0	82 72	Electronically Paper	information not available 1231
City of Tallahassee	7	7	8118	5538	20	4	29	2042	120	ο	Electronically	Not tracked
City of Tamarac	80	80	18126	10522	0	21	37	3420	1176	0	Electronically	681
City of Tampa	20	21	48450	30443	2	233	726	13861	0	0	Electronically	3009
City of West Miami City of West Palm Beach	38	0 0	14909 8394	4884 4451	47 0	138 361	141 289	2179 329	0 0	00	Electronically Electronically	731 329
City of West Park	5	4	2116	968	56	0	0	1045	0	0	Electronically	48
City of Winter Park	9	و	12803	8397	666666	666666	666666	1110	536	None	Electronically	493

Red Light Camera Summary Report: Fiscal Year 2014 - 2015

Name of jurisdiction (City or County)	Other than	Other than traffic crashes, please rank the following factors on		mportance when selecting which intersections to install red-light cameras	hich intersections to ins	tall red-light cameras.	Did you relocate any existing red-light cameras during the reporting period?		s are used to determin		What factors are used to determine the success/failure of each camera location?
Open-Ended Response	Traffic citation data	Citizen complaints	Law Enforcement Officer observations	Traffic Volume	Pedestrian safety	Other (please specify)	Response	Change in number of crashes	Change in pedestrian safety	Change in revenue	Other (please specify)
Boca Raton Brooksville Police Department	Very Important Very Important	Somewhat Important Very Important	Somewhat Important Very Important	Somewhat Important Very Important	Very Important Very Important		ON N	××	×		
Campbeliton	Somewhat Important	Very Important	Somewhat Important	Very Important	Very Important		No		×	×	Doditedian in the another of MOVA instant
City of Apopka	Very Important	Somewhat Important	Somewhat Important	Very Important	Very Important		οN	×	×		reduction in the number of NOVS issued as a % of traffic volume.
City of Aventura	Somewhat Important	Somewhat Important	Somewhat Important	Very Important	Very Important		No	×			
City of Boynton Beach	Very Important	Somewhat Important	Somewhat Important	Somewhat Important	Very Important		No	×			Number of Violations
City of Bradenton	Very Important	Somewhat Important	Somewhat Important	Not Important	Very Important		ON	×			
City of Clearwater	Somewhat Important		Very Important	Somewhat Important	Very Important		9	×	×		
City of Clewiston	Very Important	Somewhat Important	Somewhat Important	Somewhat Important	Somewhat Important		Ø	×			
City of Cocoa Beach	Somewhat Important	Very Important	Very Important	Somewhat Important	Very Important		N				Reduced number of violations
City of Doral Police Department	Very Important	Very Important		Very Important	Very Important		N	**	×		
City of Gulf Breeze	Not Important Somewhat Important		Very Important Very Important	Very Important Very Important	Very Important Very Important		0N 0N	××			
City of Gulfport	Somewhat Important	Very Important	Somewhat Important	Somewhat Important	Somewhat Important		No	×			
City Of Haines City, Polk County	Somewhat Important	Very Important	Very Important	Very Important	Very Important	changing driving behavior	No				Reduction in Notices issued and change in driving behavior
City of Hallandale Beach	Somewhat Important		Somewhat Important	Verv Important			q	×	×		
City of Holly Hill	Somewhat Important	Somewhat Important	Very Important	Very Important	Very Important		ON	×			
City of Hollywood	Somewhat Important	Somewhat Important	Very Important	Not Important	Very Important		Ŷ	×	×		
City of Homestead	Not Important	N/A	N/A	Very Important	ant	same intersections since 2009 not a part of original selection	N				reduction of violations
Citv of Kissimmee	Verv Important	Somewhat Important	Somewhat Important	Verv Important		Traffic Crash Data	٥N	×			
City of Margate	Not Important	Very Important	Somewhat Important	Somewhat Important	Very Important		No	×		×	
City of Miami	Very Important	Very Important	Somewhat Important	Not Important	Very Important		Q	×			
City of Miami Gardens	Somewhat Important	Somewhat Important	Somewhat Important	Very Important	Very Important		ON	×			
City of New Port Richey City of North Microid Booch	Somewhat Important	Very Important	Very Important	Very Important	Very Important		No	×>			Reduction in number of violations
					very important		2	<			
City of Oldsmar	Very Important	Very Important	Very Important	Very Important	Very Important	Serverity of crash data	N				N/A - we haven't moved any.
City of Orlando	Somewhat Important	Not Important	Not Important	Not Important	Somewhat Important		No	×			Drop in number of violations
City of Port Richey	Very Important	Very Important	Very Important	Very Important	Very Important		οN	×	×	×	
City of Sarasota	Very Important	Somewhat Important	Somewhat Important	NA	Somewhat Important		ON	×			
City of South Pasadena	Very Important	Very Important	N/A	Very Important	Very Important	· · · ·	No			×	Change in number of violations issued
City of St. Petersburg	N/A	N/A	N/A			Please see attached "Question 13"	ON				Please see attached "Question 15"
City of Sweetwater	Somewhat Important		Very Important	Very Important	Very Important		Ø		×		
City of Tallahassee	Very Important	Somewhat Important	Very Important	Somewhat Important	Very Important		Q	×			Change in number of red light violations
City of Tamarac	Somewhat Important	Somewhat Important	Somewhat Important	Somewhat Important	Very Important		Ŷ	×	×		
City of Tampa	Very Important	Very Important	Very Important	Somewhat Important	Very Important		٥N	×	×		
City of West Miami	Very Important	Somewhat Important	Very Important	Somewhat Important	Very Important		No	×	×		
City of West Palm Beach City of West Park	Very Important Somewhat Important	Somewhat Important Somewhat Important	Somewhat Important Somewhat Important	Very Important Very Important	Very Important Very Important		on on	×			Decrease in the number of violations
					a number of the state of the st						
City of Winter Park	Very Important	Somewhat Important	Very Important	Very Important	Very Important		N	×	×		

Appendix D: Jurisdiction Responses to Survey

Name of jurisdiction (City or County)		Who reviews contested Notices of Violation? (select all that apply)	s of Violation? (select all that	(Aldde :	Who	issues Uniform Traffic Citatio	ons if Notices of Violation a	Who issues Uniform Traffic Citations if Notices of Violation are urpaid? [select all that apply]
	Law Enforcement Officer	Non-sworn government employee	Non-sworn contractor employee	Other (please specify)	Law Enforcement Officer	Non-sworn government employee	Non-sworn contractor employee	Other (please specify)
Boca Raton Brooksville Police Department	×××				××>			
Campoellon Otto A Acado	< >				< >			
City of Aventura	< ×				< ×			
City of Boynton Beach	×	×			×	×		
	,				>			
City of Clearwater City of Clearwater	××				××			
City of Clewiston	×	×			×	×		
City of Cocoa Beach	×				×			
City of Doral Police Department	×	;			×		,	
City of Groveland City of Gulf Breeze	××	×			×		×	
City of Gulfport	×				×			
City Of Haines City, Polk County	×			Hearing Officer and Clerk during the Hearings	×			Mailed out by an automated system
City of Hallandale Beach	×							Contractor via request from LEO.
City of Holly Hill	×			Hearing Officer	×			
City of Hollywood	×	×			×	×		American Traffic Solutions (ATS)Printed & mailed by ATS
City of Homestead			×		×			
City of Kissimmee	××	,	,		××	;		
City of Margate City of Mismi	< >	<	<		< >	<		Traffic Infraction Enforcement Officers
	<				<			I Tamo Intraction Emorcement Officers
City of Miami Gardens	×	×			×	×		
City of New Port Richey	,	× >		Special Magistrate contracted by the City	>	>	×	
City of North Miami beach	<	<			×	×		
City of Oldsmar				Special Magistrate	×			Vendor who processes the NOVs.
City of Orlando		×		Hearing Officer		×		
City of Port Richey	×	×	_		×	×	_	
City of Sarasota	×				×			
Clty of South Pasadena	×		×	-	×		×	
City of St. Petersburg City of Sweetwater	×			Local Hearing Officer per State Statute	~	×		
City of Tallahassee	××				××			
City of Tamarac	×	×			×	×	Ţ	
City of Tampa				Traffic Hearing Magistrate	×		Ţ	
City of West Miami City of West Palm Reach	×	×			×	*		
City of West Park		×				×		
City of Winter Park	×	×				×		

Red Light Camera Summary Report: Fiscal Year 2014 - 2015

Appendix D: Jurisdiction Responses to Survey

Name of jurisdiction (City or County)	Who revie	Who reviews the camera images before Notices of Violation are issued? (select all that apply)	Notices of Violation are issue	ed? (select all that apply)	Do you issue Notices of Violation (through red-light camera detection) for persons making fight turns on red signals?	How many Notices of Violation were issued for right turns on red during the reporting period? (July 1, 2014 - June 30, 2015)
Open-Ended Response	Law Enforcement Officer	Non-sworn government employee	Non-sworn contractor employee	Other (please specify)	Response	Open-Ended Response
Boca Raton Brooksville Police Department	××>				Yes Yes	536 No method exists or collecting this data
Campbellon City of Anonka	< >				Tes Vac	2/ 13280
City of Aventura	× ×		×		Yes	23816
City of Bownton Beach	× ×	×	c.		on N	0 1 00 W
	×	<				
City of Bradenton City of Cleanwater	××				Yes No	4666 (estimated)
City of Clewiston	×	×			Yes	ى ع
City of Cocoa Beach	×				Yes	1271
City of Doral Police Department	×		:		No	!
City of Groveland City of Gulf Breeze	××		×		Yes No	45
City of Gulfport	×				Yes	713
City Of Haines City, Polk County	×		×	Only issued if approved by Law Enforcement	No	
City of Hallandale Beach	× >		>		Yes	1127
City of Hollowood	< >	×	<	American Traffic Solutions (ATS) does initial review: Anency validates	NO Vas	3676
City of Homestead	× ×	<			Set X	4272
City of Kissimmee	×				Yes	3350
City of Margate	×	×	×		No	
City of Miami	×			Traffic Infraction Enforcement officers	No	
City of Miami Gardens	×	×			Yes	62659
City of New Port Richey City of North Miami Beach	×	××	×		Yes No	2033
City of Oldsmar	×		×		Yes	ß
City of Orlando		×	×		QN	
City of Port Richey	×	×			No	
City of Sarasota	×				Yes	7623
Clty of South Pasadena	×		×		Yes	158
City of St. Petersburg City of Sweetwater	×	×			Yes Yas	1206 20478
City of Tallahassee	××		×		Yes	Not tracked
City of Tamarac	××	×			Yes	11954
City of Tampa	×				Yes	6845
City of West Miami City of West Palm Beach	×	×			Yes No	9345
City of West Park		×			No	
City of Winter Park	×	×			Yes	Not Complied

Red Light Camera Summary Report: Fiscal Year 2014 - 2015

						-					
Name of Jurisdiction (City or County)	startice a to uosal trup»., provides man en morte en on an entre cration may not be issued on rainite o stop as real digit in the driver is indige a right-hand turum in a careful and prudert manner at an intersection where right-hand turns are permissible. "Is this statute does not define "careful and prudert manner," plass provide the definition used by your jurisdiction when determining if a violation should be issued.	What action(b) has your jurisdiction taken to improve safety measures as a result of your red light comena program? (at intersection(s) with red light cameras)	ttion taken red light ca n(s) with re	as your jurisdiction taken to improve safet result of your red light camera program? (at intersection(s) with red light cameras)	y measures a		What action(s) has your jurisdiction taken to improve safety measures as a result of your realight comera program? (at intersection(s) without red light cameras)	n taken to im I light camera n(s) without re	prove safety I program? ed light came	neasures as a	a result of
Open-Ended Response	Open-Ended Response	HALO technology (intelligent collision prevention system)	Restriping	Engineering 5	Increased Lig	Lighting collisio	HALO technology (intelligent collision prevention system)	Restriping	Engineering	Increased signage	Lighting
Boca Raton Brooksville Police Department	The vehicle caused a potential hazard to other vehicles or pedestrians. Wolebitons exceeding 10 mph		×		××			;		2	
Campbellion	Hernon zaro vencies nasi ostovno ta octo a dosta wim volecia. Pare de atrica na la lother attendant circumstances. Hernon regard on angle, windra grade, curves, vesibildes, pedestrians and all other attendant circumstances, including but not limited to speed and visual obstructions, so as not to endanger the life, limit, or property of any person.		× :		< :			× :	:	× :	:
City of Apopka City of Aventura	Note: Damage or injury does tot have to occur in order for an event to be considered NU I careful and prudent. vehicle stons before at or after the ston har heffore furning right at the intersection		×	×	×	×		×	×	×	×
	אפוואנים פוטאס טפוטוגי, מניטי מונפו וווים פוטף טמו טפוטיפי ונווווווץ וואווי מי ווויפיו אפינטינו										
Lity of boynton beach	Careful and prudent manner would be coming to a complete stop, ensuing that the driver of the vehicle had enough time to										
City of Bradenton	look at oncoming traffic to determine if it was clear to proceed.		×		××	_					
City of Clewiston	Careful and prudent manner is defined by our jurisdiction by the vehicle coming to a complete stop than proceeding as long as the flow of traffic allows.				<						
City of Cocoa Beach	Taking into account the speed of the vehicle while turning, if there are pedestrians in the area, the length of time that the light has been red.										
City of Doral Police Department											
City of Groveland City of Gulf Breeze			××	×	×	×		×			
City of Gulfport	A review is triggered if the vehicle's minimum speed at the final point of measurement before entering intersection is at least 14 mph. At that point, the issuing officer has discretion to determine careful and prudent.					×					×
City Of Haines City, Polk County			×								
City of Hallandale Beach	The combination of speed, proximity of other traffic, and or proximity of pedestrians, is considered to determine whether turn was careful and prudent.										
	As ir relates to right band turn on red. the intersection must base sinnarce station "No turn on red" in order for a vidation to										
City of Hollywood				×	×						
City of Homestead	Reviewing Officer determination, officers are instructed to only issue notices had they been present at the intersection and would have issued a UTC for the same violation for running the red light.										
City of Kissimmee	We only issue right turn on red violations at one intersection. That intersection is posted no right turn on red with two signs prohibiting the right turn. One of the two signs is electronic and lights up when the light is red.				×						
City of Margate											
City of Miami											
City of Miami Gardens	Violations are issued for right turns on red whenever the driver operates a vehicle in a continual motion without regard for oncoming, opposing or pending traffic at an intersection. The woldelion is also issued whenever the operator faits to slow, stop or yield to any pedeatrian, or vehicle making a U-turn at a perpendicular angle.		×	×		×		×	×		×
City of New Port Richer	Our traffic enforcement specialists review all potential violations where motorists cross the stop bar at 15 MPH or more. The traffic enforcement officer considers the tradity of the circumstances to determine if a violation occurred. A notice of a violations is issued with the motorist proceeds to make the turn without slowing down, or causes other motorists to brake or violate entities.										
City of North Miami Beach											
City of Oldsmar	Less than 12 mph and determination by TIEO on statute compliance.		×	×	×			×	×	×	
City of Orlando			×					×			
City of Port Richev											
City of Sarasota	Only Posted Intersections. Per the Hearing Officer: as long as the right turn does not violate the right of way of other vehicle or pedestrian traffic.				×						
Clty of South Pasadena	This is determined by the law enforcement officer who issues the violations and by the Special Magistrate who presides over hearings for contested violations based on the individual circumstances.				×						
City of St. Petersburg	See attached "Question 21"										
City of Sweetwater	the statule also reads "but failed to stop before crossing over the stop line or other point at which a stop is required" As a general quide, the Tailantssee Police Department uses the term "careful & prudent manner" as not negatively addression and even on the constructions of the term "careful & prudent manner" as not negatively		>	>				>	>		
	Automation of the second se		<	<				<	<		
City of Tamarac	Does not apply to City of Tamarac. Right turns on red are only enforced at the location which is posted "No Turn On Red" Where the violators vehicle making the right on red against a sold red light does not interfere with oncoming traffic and/or		:	:	:		×	×	×	×	×
City of Iampa City of West Miami	pedestinants so as to constitute a hazard. If the revenue officer were standing at the intersection and observed the violation, would he/she issue the driver a regular written if ITC? If so them is also a partition in the Comerca violation		×	×	×			×	×	×	
City of West Palm Beach City of West Park											
City of Winter Park	You can make a turn in a "careful and prudent manner" after coming to a complete stop pursuant to the directives of Florida assudue 316,075. However, our officers use beir discretor when relevant the vulgebors and do not issue violations to assudue account of 210 MLI Atim a violati inn unless acronovation relevant accounter sovers exist.							×			
		-			-			<]

Appendix D: Jurisdiction Responses to Survey

Name of Jurisdiction (City or County)	What action(s) has your jurisdiction taken to improve safety measures as a result of your red light camera program?	Is your jurisdiction continuing the red-light camera program in Fiscal Year 2015-2016?	Has red-light camera footage been used to investigate other crimes?	lf yes, please provide additional details.	Provide any specifications/clarifications for any of your answers.
Open-Ended Response	Other (please specify)	Response	Response	Open-Ended Response	Open-Ended Response
Boca Raton Brookeville Bolice Dependencet		No	Yes	16	None MA
brooksville Police Department Campbellton		Tes No	Yes	ver elony Battery Case. Video was not useful, subject vehicle not located (11/2014) JCSO J-42	NA NIA
City of Apopka		Yes	Yes	Robberies, burglaries, Hit and Run crashes etc.	NA Onestion 18 on la al aur Enforcement Officer makes a determination as to whether a virtation
	Officers have increased presence by patrolling more through the	Yes	Yes	e assisted official investigation 15 times	יש הספטונו וסי- טווץ מיבוא בווטיטיוופוו טווכפו וומאפי פי טפורוווומאטיו פא עו אוינוופו מיאט אוימיניי אוא מכטודופל
City of Boynton Beach	intersections	Yes	Yes	video was pulled 91 times to assist in investigations. Accidents, Robbery, Homicide	Steel Light Constances are back for light and provide and programs in avoing to avored. Steel information 1 do not have access to and have asked our vertour for information to better answer the questions. Answers provided are to the best of my ability and may contain some
City of Bradenton City of Clearwater		Yes Yes	Yes	Foolage has been used to traffic accidents, shootings, stolen vehicles Traffic fatalties / bundaries / Hit and Run Crashes	errors. Any rutum on ed datoris include signage. permitted and the intersections include signage. NA
City of Clewiston		Yes	Yes	vídeo has been sought for the use as an investigative tool on four occasions this reporting period.	NIA
City of Cocoa Beach	None	No	Yes	Traffic Homicides, Murder Investigations, Hit & Run Crashes	NA
City of Doral Police Department		No	No	Hit and Run Investigators have used the system to assist them with their cases.	Please be advised we do not have complete data N/A has been provided because our cameras have been off since 01/15
City of Groveland City of Gulf Breeze	Extended the amber time 10% beyond minimum required by FDOT.	Yes Yes	9 V	Va VA	n/a N/A
City of Gulfport		Yes	Yes	During the reporting period, officers requested video from red light cameras 20 times for official investigations.	NA
City Of Haines City, Polk County		Yes	Yes	Traffic Crashes, robbery cases, shootings, theft cases and other police investigations	q.20 additional signage has been placed at the intersections where the cameras are present
City of Hallandale Beach		N		uring this period. 7 times. 6 for general crimes and 1 for a crash investigation.	NA
		0N		s, and domestic viole t 37, Video Pull–Robl	nia Regarding question # 9, 162 cases vas rescheduled. Regarding question #23, our Red Light Camera Program is currently suspended as of March 6, 2015 and at this time it is unknown if it
City of Hollywood		No		fomicide 6, Video PullAccident Fatality 4, Video Pull- Accident Hit & Run 1	will be reinstated for the Fiscal Year of 2015-2016
City of Homestead	none	Yes	Yes	Has assisted in criminal investigations & crash investigations	#23 Pending contract renewal after Nov 2015
City of Kissimmee City of Margate	not applicable	Yes No	Yes	traffic homicides and hit and run investigations Footage used to identify armed robbery vehicle	not applicable None
City of Miami	Contact FDOT to study intersections for layout and signage	Yes		Hit & Runs, Traffic homicides, Homicides, Robberies, etc	423 Video Requests were submited
City of Miami Gardens		Yes	Yes	The red light camera data and video footage captured by red light cameras have been instrumental in dientifying, solving and verifying caminal activities, traffic tabitates and crashinvestigations. The red gift camera video footage has been shared with investigators from Miami Gardens and surrounding juristications in their quest to solve crime and provide evidence used to validate and vindicate the	NA
City of Naw Dort Richau		ъс /		Duing the reporting period, red-light cameral totage was requested 24 times: If thems for general investigations; four times for radial cash investigations and 6 times for a homicide investigation. Since 2011, which the cameras were first installed, footage has been requested 96 times; 24 times for general investigations; four times for robibinics, seven times for homicides, apit times for hit & nor. 29 times for radia cashes, how times for showing and haw times for radia cashing and say the stratege cashes. Involving and the normal case, apit times for hit &	Question 18. The footage of potential violations are forwarded to our department by a contractor based upon specific business uides provided by our department. When the footage is received, it is reviewed by our traffic enforcement specialits who determines if a notice of violations should he secure.
City of North Miami Beach	None	Yes	Yes		u/A
City of Oldsmar		No	Yes	Per vendor, footage has assisted investigations 10 times.	Arem vs. City of Hollywood. Cameras operational, but Sheriff (TIEO) is no processing, cling 4th DDA ruling. City invoking Budget Appropriations Clause in contract for FY15/16, program will not be funded.
City of Orlando	Reflective backplates on traffic signals with and without red light carmeras. LED street lighting was improved prior to red light carmera installation.	Yes	Yes	35 video requests related to hit and run, robbery, crash, and missing person investigations	None
City of Port Richey		Yes	Yes	tequested 14 times. Used 53 times to assist official investigations	Requested in forms of public record and used for in house and other agency investigations regarding traffic and other crimes
City of Sarasota		Yes	Yes	Number of videos per type of incident: 71 accident, 3 fatality, 44 investigations, 6 homicide, 17 hit & run accident.	None
Clty of South Pasadena		Yes	Yes	As requested by the Pinellas County Sheriff's Office	NA
City of St. Petersburg City of Sweetwater		No	Yes	By Law Enforcement for a variety of reasons Enr nease invastinated thround statements.	na nia
City of Talahassee	Installation of reflective traffic signal back plates	oN N	Yes	raffic crash and criminal investigation	NA
City of Tamarac		Yes	Yes	Pobberies, Burglaries, Hit-and-Pun Traffic Crashes	Numbers 16-18: non-sworn government empbyee is a certified traffic infraction enforcement officer. Number 19: only at locations posted "No Turn on Red". Number 22: No data available from Browend County Traffic Engineering stating improvements made were a result of red light cannear program.
City of Tampa		Yes	Yes	104 requests have been made, 54 crash related and 46 for other investigations	NA
City of West Miami		Yes	Yes	54 videos were requested and viewed for both vehicle crashes & for criminal investigations	This includes for our City and also neighboring jurisdictions.
City of West Park City of West Park	None during this time frame	Yes	Yes	rumes //deo has been requested 8 times to assist in investigations ranging from accidents to violent crimes.	HIT & Huns, stolen cars, homisides, traffic homisides N/A
City of Winter Park		Yes	Yes	Oriminal invest. le burglaries, robberies, other criminal activity and auto accidents.	None

Red Light Camera Summary Report: Fiscal Year 2014 - 2015

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rida Department
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Name of jurisdiction (City or County)	What Department oversees the red-light camera program?		Provide the contact information of	vide the contact information of the person completing the survey		Has your jurisdiction operated red- light cameras within the reporting period (July 1, 2014 - June 30, 2015)?	As of July 1, 2014, how many red- light cameras were operational?	As of June 30, 2015, how many red-light cameras were operational?
Open-Ended Response	Open-Ended Response	Name	Agency	Email Address	Phone Number	Response	Op en-Ended Response	Open-Ended Response
CLERMONT	POLICE DEPARTMENT - TRAFFIC DIVISION	DIANE CARTER	CLERMONT POLICE DEPARTMENT	DCARTER@CLERMONTFL.ORG	352-394-5588	Yes	Q	9
Coral Gables		Sgt. Alex Escobar	Coral Gables PD	aescobar@coralgables.com	305-442-1600x7824	Yes	، م ر	0.010
CURAL SPRINGS	CORAL SPRINGS POLICE DEPART MENT			NAU@CURALSPRINGS.URG	904.340.12/7	Tes	οι	D L
curier bay		Matthew Heiman	I OWN OT CUTTER BAY	mneiman@cuiterbay-ii.gov	303-234-4202	res	0	o
Edgewood Police Dept	Traffic Infraction Enforcement Officer	Stacey Salemi Macrio Pain	Edgewood Police Dept	ssalemi@edgewood-fl.gov mhaia@fontauderdala.cov	407-996-1616 X109 064 828 7305	Yes	33	юc
For Laurender / Broward County Green Cove Springs	For Laurender Force Department	Officer J. J. Faro, Jr.	Green Cove Springs Police Department	JFaro@gcspd.com	904 297-7322	Yes	5	2 0
Hillsborough County	Department of Patrol Services	Corporal David Thatcher	Hillsborough County Sheriff's Office	dthatche@hcso.tampa.fl.us	(813)247-0985	Yes	10	10
Javksonville	Jacksonville Sheritt's Office	Lt. Larry Jones	Jacksonville Sheriff's Office	larry.jones@jaxsneritt.org	904-030-7852	Tes	97	40
Lakeland, Polk County	Lakeland Police Department	Scott Wisneski	Lakeland Police Department	Scott.Wisneski@lakelandgov.net	863-603-6649	Yes	16	16
Maitland	Operations	Dawn D'Ambrosio	Maitland PD	ddambrosio@maitlandpd.org	407-875-2810	Yes	8	4
Manatee County Government	Ruilding and Development Services	Tammy Rooce	Manatee County Government	tammu houns@mumanatee ord	941-748-4501 ×3817	200 Ves	œ	α
Miami Beach	Traffic Unit	Joaquin Rodriguez	Miami Beach PD	joaquinrodriguez@miamibeachfl.gov	305 673 7888	Yes	10	. o
			-			:		
Mitton Police Dept., Mitton FL	Police Department Patrol	Lieutenant Jimmy Deal Katherine McDaniels	Miami Springs Police Department Records/Milton Police Dept.	joeai@mspo.us mcdanielskk@flcjn.net	(305) 888-9711 (850)983-5423	res Yes	5	<u>ى</u> ە
North Miami	Police Department	PSA Lashantavia Campbell	North Miami	lcampbell@northmiamipolice.com	305-891-0294 ext. 23208	Yes	21	21
OCoee	Police	Lt. William Wagner	Ocoee Police Department	wwagner@ocoee.org	407-905-3100 ext 3319	Yes	10	10
Orange County Deceola County	Public Works Traffic Engineering Osceela County Shariffic Office	Krista Barber Inedel Zahallero	OC Traffic Engineering Occerta County Public Works Dent	krista.barber@ocfl.net izah@occeda.org	407-836-7892	Yes	42 16	50 16
				Panto cocorta or a	0700-7606	<u>,</u>	2 (2 (
Palatka Palm Coast	Palatka Police Department Code Enforcement Division	Toby Williams Barbara Grossman	Palatka Police Department City of Palm Coast	twilliams@palatka-fl.gov bgrossman@palmcoastgov.com	386-329-0115 386 986-4739	Yes Yes	6 39	6
					0547462307	Vac	ţ	ç
					20000H 2H00	2	2	2
Temple Terrace	Police	Bernard Seeley	Temple Terrace Police	Bseeley@templeterrace.com	813-506-6506	Yes	7	7
The City of Daytona Beach	Police Department	Bob Goldberg	The City of Daytona Beach	GoldbergB@CODB.US	386-671-8075	Yes	12 Cameras	None.
Town of Davie	Police	John Wilson	Davie Police Department	John_Wilson@Davie-FL.GOV	(954) 693-8342	Yes	16	15
Town of Juno Beach	Police Department	James Kos	Juno Beach Police Department	jkos@junobeachpd.com	561-656-0357	Yes	9	0
Town of Kenneth City	Kenneth City Police Department	Sgt. Michael Vieno	Kenneth City Police Department	vienom@kennethcityfl.org	727-498-8942	Yes	2	2
					641 7-1 76 406	193	7 I	± ,
Town Of Orange Park		Gary Gobie		ggoble@townop.com	904-2/8-3000	Tes	~ L	\ .
					2004-100-000	165	0	0
VILLAGE OF KEY BISCAYNE Village of Pinecrest (City)	TRAFFIC UNIT Village of Pinecrest Police Department (PD)	A. PAIGO Officer J.C. Gonzalez	KEY BISCAYNE Village of Pinecrest PD	APAIGO@KBPD.NET jgonzalez@pinecrest-fl.gov	305-365-5555 (305)234-2100 Ext. 385	Yes Yes	4 None	4 (4)Four

Name of jurisdiction (City or County)	As of July 1, 2014, at how many were red- light cameras operational?	As of June 30, 2015, at how many were red- light cameras operational?	Please p	rovide the follow violations	ing informatior n your jurisdict	regarding Notic on between Jul	tes of Violation v 1, 2014 and J	Please provide the following information regarding Notices of Violation issued for red-light camera violations in your jurisdiction between July 1, 2014 and June 30, 2015.		How many registration holds did your jurisdiction request as a result of red-light camera violations fouring the reporting period (buy 1, 2014 - June 30, 2015)?	How does your jurisdiction submit crash data to the Department?	In order to identify the number of repeat offenders, please provide the number of distinct vehicle owners issued actors of Violation for multiple red-light camera violations.
Open-Ended Response	Open-Ended Response	Open-Ended Response	Total #	# Paid	# Contested & # Contested & pending dismissed		# Contested & upheld	# Issued as to the test of tes	# Pending issuance as UTC	Open-Ended Response	Response	Open-Ended Response
CLERMONT	4	4	9262	6792	88	445	931	3076	10	G	Electronically	NO DATA AVAILABLE
Coral Gables CORAL SPRINGS	6 4	6 4 0	5098 463	3345 287	3 - 0	33	27 0	1266 169	3.6	unknown UNKNOWN	Paper Both	50
Cutter Bay	2	2	3791	2022	19	10	103	1522	0	18	Electronically	108
Edgewood Police Dept	2	2	6507	3914	4	16	32	1113	620	œ	Electronically	389
Fort Lauderdale / Broward County Green Cove Springs	3	0 %	14789 6696	9026 4837	182	27 19	185 104	3148 1492	0 +	1 22	Both Both	502 257
Hillsborough County Javksonville	6	6 26	23314 34503	15545 27062	229 66	19 1848	221 112	4846 3906	0 145	0	Electronically Electronically	838 2220
Lakeland. Polk County	0	10	14816	9381	0	203	2452	4414	0	288	Electronically	666
Maitland	5	-	11501	8555	4	4	21	1561	1367	0	Electronically	427
Manatee County Government	2	מ	9970	7630	6	99	63	1819	107	Our office does not perform registration holds	Both	236
Miami Beach	6	8	17947	10789	0	0	0	1371	24	15	Electronically	1135
	c			0701	5	5	ç	2007	000			LOC
Milton Police Dept., Milton FL	n m	4 O	9233 2618	3040 1830	- 0	2	28	419	0	40 0	Electronically Paper	205 74
North Miami	11	11	38177	17616	1064	181	838	14943	1000	1000	Both	3257
OCoee	9	9	14600	9264	۲	44	292	4404	0	0	Electronically	969 total repeats, 827 rcvd 2 notices 142 rcvd 3 notices
Orange County Osceola County	34 9	36 9	55935 5473	35032 3363	61	1041	304 26	19122 1177	524 0	0 0	Electronically Electronically	3232 176
Palatka	9	9	4882	3252	73	186 67	113 1.75	1328	51	00	Electronically	34 700
T aill Cuast	3	÷	/ 00	6100	'n	ò	R/-	+0-	>		Electronically	90%
SUNRISE	10	10	16573	9908	0	23	248	4653	208	0	Electronically	1243
Temple Terrace	3	е	6304	3778	65	13	48	1463	60	0	Electronically	291 total
The City of Daytona Beach	Ĺ	None	4098	3162	0	0	0	1075	0	0	Electronically	0
Town of Davie	ø	7	4657	2633	31	24	113	1268	0	0	Paper	94
Town of Juno Beach	4	0	502	349	2	10	11	140	0	0	Electronically	494
Town of Kenneth City	4	4	6251	4246	9	19	95	1633	19	0	Electronically	283
Town of Medley	3	3	10905	7949	06	28	94	1050	0	0	Electronically	574
Town Of Orange Park	£	e	6454	4380	0	11	77	1519	0	44	Paper	235
TOWN OF SURFSIDE	5	a	5426	3429	2	6	39	1069	3	0	Electronically	148
VILLAGE OF KEY BISCAYNE Village of Pinecrest (City)	4 None	4 (4)Four	1555 574	1149 191	95 15	46 0	152 0	263 0	32 0	0 None	Electronically Electronically	0

Name of Jurisdiction (City or County)	Other than t	raffic crashes, please rank	Other than traffic crashes, please rank the following factors on importance v	oortance when selecting wl	vhen selecting which intersections to install red-light cameras	all red-light cameras.	Did you relocate any existing red-light cameras during the reporting period?	What factors	s are used to determine	the success/fai	What factors are used to determine the success/failure of each camera location ?
Open-Ended Response	Traffic citation data	Citizen complaints	Law Enforcement Officer observations	Traffic Volume	Pedestrian safety	Other (please specify)	Response	Change in number of crashes	Change in pedestrian safety	Change in revenue	Other (please specify)
CLERMONT	Very Important	Very Important	Very Important	Very Important	Very Important		<u>8</u>	×	×		
Coral Gables CORAL SPRINGS	Somewhat Important Somewhat Important	Somewhat Important Somewhat Important Somewhat Important Somewhat Important	Somewhat Important Somewhat Important	Very Important Somewhat Important	Very Important Somewhat Important		0 N	×	×		CHANGE IN # OF VIOLATIONS
Cutler Bay	Very Important	Somewhat Important	Very Important	Somewhat Important	Very Important		No	×			
Edgewood Police Dept	Somewhat Important	Somewhat Important	Very Important	Somewhat Important	Very Important		No	×	×		
Fort Lauderdale / Broward County Green Cove Springs	Very Important Somewhat Important	Very Important Somewhat Important	Very Important Very Important	Very Important Somewhat Important	Very Important Very Important		No No	××	×	×	Reduction of Violations
Hillsborough County	Very Important	Very Important	Very Important	Very Important	~		QN	×	×		
Javksonville	Not Important	Not Important	Not Important	Somewhat Important	Very Important	/ehicle Accidents	No		×		
Lakeland, Polk County	Somewhat Important	Very Important	Very Important	Not Important	Very Important	Major lintersections	Q	×	×	×	Lower violations results in safer intersection
Maitland	Very Important	Somewhat Important	Somewhat Important	Very Important	Very Important		No	×	×		CHange in Number of Violations
Manatee County Government	N/A	Very Important	Very Important	N/A	A/A		No	×			
Miami Beach	Very Important	Very Important	Very Important	Very Important	Very Important		oN	×	×		
Miami Springs	Very Important	Somewhat Important	Somewhat Important	Not Important		The number of fatality crashes or hit and run crashes that occur at an intersection or approach.	Ŷ	×	×		Increase or decrease in the number of violations issued over a specific period of time.
Milton Police Dept., Milton FL	Very Important	Very Important	Very Important	Somewhat Important	_		No	×	×		
North Miami	Very Important	Very Important	Very Important	Very Important	Very Important		No	×	×		
OCoee	Very Important	Somewhat Important	Very Important	Somewhat Important	Very Important		No	×			
Orange County Osceola County	Somewhat Important Very Important	Somewhat Important Somewhat Important	N/A Very Important	Somewhat Important Very Important	Very Important Very Important		Yes No	××			Change in Number of Violations
Palatka	Very Important	Very Important	Very Important	Somewhat Important	Very Important		No	×	×		
Palm Coast	Somewhat Important	Not Important	Very Important	Not Important	Very Important		No	×			
SUNRISE	Very Important	Very Important	Very Important	Very Important	Very Important		N	×	×		Change (decrease) in violations issued
Temple Terrace	Very Important	Somewhat Important	Somewhat Important	Very Important	Very Important		oZ	×	×		
The City of Daytona Beach	Very Important	Not Important	Very Important	Very Important	Very Important		Q	×			
Town of Davie	Somewhat Important	Somewhat Important	Somewhat Important	Very Important	Very Important		No	×		×	Change in the number of violations!
Town of Juno Beach	Somewhat Important	Somewhat Important	Very Important	Somewhat Important	Very Important		Q	×	×		
Town of Kenneth City	Somewhat Important	Somewhat Important	Very Important	Somewhat Important	Very Important		N				Determined by number of violations and UTC issued for each camera location.
Town of Medley	Somewhat Important	Somewhat Important	Very Important	Very Important	Very Important		No			×	Change in the number of violations issued
Town Of Orange Park	Somewhat Important	Somewhat Important	Very Important	Very Important	Very Important		N				Change In Number of citations
TOWN OF SURFSIDE	Very Important	Very Important	Somewhat Important	Very Important	Very Important		No	×			
VILLAGE OF KEY BISCAYNE	Somewhat Important	Very Important	Very Important	Somewhat Important	Very Important		N S	×	×		
Village of Pinecrest (City)	Somewhat Important	Very Important	Very Important	Somewhat Important	Very Important		No	×		-	Decrease or Increase in number of

Appendix D: Jurisdiction Responses to Survey

Name of Jurisdiction (City or County)		Who reviews contested Notices of Violation ? (select all that app)y)	ss of Violation? (select all that	(Vldde :	Who	issues Uniform Traffic Citatic	ins if Notices of Violation a	Who issues Uniform Traffic Citations if Notices of Violation are unpaid? (select all that apply)
Open-Ended Response	Law Enforcement Officer	Non-sworn government employee	Non-sworn contractor employee	Other (please specify)	Law Enforcement Officer	Non-sworn government employee	Non-sworn contractor employee	Other (please specify)
CLERMONT Coral Gables		××		MAGISTRATE		××		
CORAL SPRINGS	× >			Special Master	× >			
Cutter bay Edgewood Police Dept Fort I aurderdale / Rroward County	< ×	××	×	(Magistrate)	< ×	××		
Green Cove Springs					× >			
Hillsborougn county Javksonville	××				< ×			
Lakeland, Polk County	×				×			
Maitland	×		×		×			
Manatee County Government	×				×		×	Mailed by contractor after approval by sworn law enforcement officer
Miami Beach	×			Traffic Certified Non Swom	×			
Miami Springs	×	×			×	×		As of 06/23/2015, only a Law Enforcement Officer issues UTCs if NOVs are unpaid.
Milton Police Dept., Milton FL			×		×			
North Miami	×			Public Service Aides	×			Public Service Aides
OCoee Orange County	××	××			××	×		
Osceola County	×				×			
Palatka	×	:			×	:		
Palm Coast		×				×		
SUNRISE	×	×			×	×		
Temple Terrace	×				×		×	
The City of Daytona Beach	×				×			
Town of Davie			×				×	
Town of Juno Beach		×			×			
Town of Kenneth City	×				×			
Town of Medley	×				×			
Town Of Orange Park	×				×			
TOWN OF SURFSIDE	×				×			
VILLAGE OF KEY BISCAYNE Village of Pinecrest (City)	××				×		х	

Red Light Camera Summary Report: Fiscal Year 2014 - 2015

Appendix D: Jurisdiction Responses to Survey

Name of Jurisdiction (City or County)	Who revie	ws the camera images before	Who reviews the camera images before Notices of Violation are issued? (select all that apply)	ed? (select all that apply)	Do you issue Notices of Violation (through red-light camera detection) for persons making right turns on red signals?	How many Notices of Violation were issued for right turns on red during the reporting period? (July 1, 2014 - June 30, 2015)
	law Enforcement	Non-sworn government	Non-sworp contractor		Response	Open-Ended Response
Open-Ended Response	Officer	employee	employee	Other (please specify)		
CLERMONT		×			Yes	NO DISTINGUISHABLE DATA
Coral Gables CORAL SPRINGS	××	×			Yes No	unknown
Cutler Bay	××				02	
Edaewood Police Dept		×	×		0 <u>Z</u>	
Fort Lauderdale / Broward County Green Cove Serings	××	×			No	1128
dieen oove oprings Hillshorourdh County	< ×				Yes	1120
Javksonville	××				No	0
Lakeland, Polk County	×				Yes	7033
Maitland	×		×		Yes	Unknown - counts are not separated by type of violation
Manatee County Government	×				Yes	Our jurisdiction does not track those violations
Miami Beach	×			Traffic Certified Non Sworn	Yes	Not Available
Miami Springs	×	×			Yes	5384
Milton Police Dept., Milton FL	×				No	
North Miami	×		×	Public Service Aides	Yes	21839
OCoee	×	×			Yes	11774
Orange County Osceola County	××		×		Yes No	220
Palatka	×				Yes	1706
Palm Coast		×			Yes	1815
SUNRISE	×	×			Yes	12515
Temple Terrace	×		×		Yes	2484
The City of Daytona Beach	×	×			No	
Town of Davie			×		No	
Town of Juno Beach	×				Yes	37
Town of Kenneth City	×				Yes	1586
Town of Medley	×				Yes	5240
Town Of Orange Park	×				Yes	1035
TOWN OF SURFSIDE	×				Yes	121
VILLAGE OF KEY BISCAYNE Village of Pinecrest (City)	××				Yes No	594

Red Light Camera Summary Report: Fiscal Year 2014 - 2015

		What action(s) ha	diction taken	to improve safe	ty measures		What action(s) has your jurisdiction taken to improve safety measures as a result of	on taken to i	mprove safety n	neasures as a	result of
Name of Jurisdiction (City or County)	turns are permissible. As this statute does not define "careful and prudent manner," pieses provide the definition used by your jurisdiction when determining if a violation should be issued.	result of yo (at intersect	ur red light ca tion(s) with re	result of your red light camera program? (at intersection(s) with red light cameras)			your re (at intersectio	d light came on(s) without	your red light camera program? (at intersection(s) without red light cameras)	as)	
Open-Ended Response	Open-Ended Response	HALO technology (intelligent collision prevention system)	Restriping	Engineering	Increased L signage	Lighting	HALO technology (intelligent collision prevention system)	Restriping	Engineering	Increased signage	Lighting
CLERMONT	RIGHT HAND TURN TO BE MADE AFTER EXERCISING CAUTION BY SLOWING DOWN TO ALLOW FOR PEDESTIRANS IN CROSSWALK TO CONTINUE SAFELY AND TO ALSO GIVE RIGHT OF WAY TO ANY ONCOMING TRAFFIC										
Coral Gables CORAL SPRINGS	More than 15 MPH approach and/ or pedestrians trying to cross the intersection.										
Cutler Bay											
Edgewood Police Dept				×	×				×		
Fort Lauderdate, provera County Green Cove Springs Hillsborough County	If there is no apparent effort to slow down or stop and the speed exceeds a minimum of 10 mph. HCSO maintains a 15 mph threshold for right on red violations and only possesses two intersections with right tum enforcement.										
Javksonville Lakeland Polk County	Consideration of factors for a safe turn include: People present in the area, day or night, weather conditions, wet roads, fog/samke, number of cars on roadway, time of day, cars in intersection, speed of cars traveling, speed of violation vehicle, size of whickes around student car, any softmented views etc.	×	××		×	×		×		×	×
Maitland	Motorists may make a turn in a careful and prudent manner after coming to a complete stop pursuant to the directives of todorda statute 316.075. However, our officers use their discatorion when reviewing the volubions and do not itsue violations to anvoire oping under 1810 dating and turn unless accareating circumstances exist.					:					
Manatee County Government	The camera foodage is viewed by a sworn law enforcement officer employed by the Manalee County Sheriff's Office. If the debuy reviewing the footage feels they would test the violation if they were in person at the light then they make the determination to ticket the violation from the camera.		×	×				×	×	×	
Miami Beach	The vehicle must come to a stop at some point during the negotiation of the turn. The vehicle must yield to pedestrians and on-coming traffic.			×	×				×	×	
Miami Springs Milton Police Dent., Milton FL	The vehicle should be traveling less than 15 miles per hour. Drivers must yield the right of way to other drivers and to pedestrians attempting to cross the street within a crosswalk.		×	×	×	××		×	×	×	×
						:					
North Miami OCoee	Traveling at a low rate of speed (Normally between 10-15mph). No pedestrians present. Not interrupting the flow of traffic. Travehide which makes a right hand turn and fails to fully stop before the turn and is travelling faster than 12 mph at the start of the rate.		×	×	×						
Orange County	Only enforce right on red at locations that have a no turn on red sign when lit IF vehicle does not stop within their turn.		×	×	×			×	×	×	
Palatka	Based on the preset and visual speed at the time a vehicle makes the right turn and if there are any pedestrians in the crosswalk or on the sidewalk.									×	
Palm Coast	maximum safe speeds per FDOT green book		×	×				×	×		
SUNRISE	A right turn on red conducted at a speed greater than 15 mph without hesitating to slow prior to initiating the turn. Consideration is given to the amount of traffic in the adjacent lanes, U-turning vehicles having the right of way, traffic on the troad way, and pedestrian traffic at the intersection.										
Terrace	The mm' careful and prudem' is not specifically defined by Florida State State Is thus were referred to in §316, 1925 as follows: Carefes driving- Any person operating a vehicle upon the states or highways within the state shall drive the same in a careful and prudem mane, having regard for the widh, grade, curves, comes, refaff, and all other attendant circumstances, so as not to endanger the file, limb, or property of any person. Failure to drive in such maner shall constitute carefers driving and a violation of the limb, or property of any person. Failure to drive in such maner shall that would violates stifting and a violation of the state of the wide violation of the transformed state data that would violate s316 (1325 meals the persident of this statement of the twould violate s316 (1325 meals the persident of this statement of the twould violate s316 (1325 meals the perside standard for its usance of a noth two violation under \$316, 0035.				×						
The City of Davinna Beach											
Town of Davie					×						
Town of Juno Beach	Complete stop necessary prior to proceeding with the right-hand turn when heavy vehicle traffic on the roadway the vehicle futures onto. Vehicle must not turn when bedestrians are within the crosswalk.				: ×	×					
Town of Kenneth City	As per local head county traffic judge determination right turns completed at 12 mph or higher on a right turn in not careful or prudent.										
Town of Medley	Vehicle traveling at 12 MPH or less, no pedestrians in the intersection, no cross or turning traffic affected. Only one intersection is monitored & validate has to multions the historial and and nass other vehicles helping mating the										
Town Of Orange Park	Unity one intersection is monitoried. A ventuce has to put into the picycle rate and pass other ventuces periore making the right hand turn and failing to come to a complete stop.										
TOWN OF SURFSIDE	When the vehicle in question is traveling in excess of 12 miles per hour and makes a right-hand turn without stopping or when pedestrians are present in the crosswalk and the vehicle does not come to a complete stop.										
VILLAGE OF KEY BISCAYNE Village of Pinecrest (Citv)	THE DRIVER OF THE VEHICLE FAILED TO MAKE A COMPLETE STOP WHEN ENTERING THE INTERSECTION WITH A RED LIGHT.										
]

Name of jurisdiction (City or County)	What action(s) has your jurisdiction taken to improve safety measures as a result of your red light camera program?	Is your jurisdiction continuing the red-light camera program in Fiscal Year 2015-2016?	Has red-light camera footage been used to investigate other crimes?	If yes, please provide additional details.	Provide any specifications/clarifications for any of your answers.
Open-Ended Response	Other (please specify)	Response	Response	Open-Ended Response	Open-End ed Response
CLERMONT		Yes	Yes	TRAFFIC CRASH INVESTIGATIONS	VIDEO E VIDENCE OF INCIDENT
Coral Gables CORAL SPRINGS	None NA	Yes	Yes Yes	Murder, hit and runs, fleeing officers suspect VEHICLE'S DIRECTION OF TRAVEL AND POSSIBLE TAG NUMBERS	Traffic Homicide Investigations. #9 - ANSWERS WITH ZERO WERE NO LONGER AVAILABLE
Cutter Bav	SIN SIN	Yes	Yes	Accident, robbery, shooting, homicides have all had videos from cameras pulled for police investigation.	Accident, robbery, shooting, homicides have all had videos from cameras pulled for police investigation.
					When an incident occurs, the red light camera footage is used alot to view direction of travel, car
Edgewood Police Dept Fort Lauderdale / Broward County	N/A	Yes Yes	Yes Yes	Burglares, Robbertes, Traffic Accident, hit & runs, Fleeing and eluding cases During the reporting period, footage from red light cameras were requested 63 times.	make/model, or who is at tault Since June 2011, red light camera footage has assisted official investigations 170 times.
Green Cove Springs		Yes	Yes	Used to investigate some Criminal Incidents and some Traffic Crashes	NA
Hillsborough County Javksonville	None during this survey period	Yes	Yes Yes	Surveillance has been reviewed 34 times Homicides Batteries Missina Person. Robherv. Traffic Homicides. Buralarv	NA None
		-		funditional technologies, suites - (Landrases - Suitestan, Burtestan, Bernalder) - Suitestan	
Lakeland, Polk County		Yes	Yes	166 incidents of pulling videos for traffic accidents, felony crimes, and general investigations.	None Noted
Maitland	Signal retiming to intersections with and without red light cameras	Yes	Yes	Footage has been used in furtherance of traffic crash investigations and routinely reviewed by criminal investigators to help gamer leads for a multitude of criminal acts	NA
Manatee County Government		Yes	Yes	Red light camera video has been used for traffic crashes involving injuries and homicides for time line and suspect identification.	NA
Miami Beach		Yes	Yes	Has been used in Hit and Run and Fraud Investigations	Question 9: Values denoted as zero were not available
	FDOT is currently upgrading both types of intersections as part of	:	:	During the reporting period, footage from RLCs was requested 60 times for crash investigations (one involving a fatality), hit and run investigations, and for other criminal investigations (i.e. robberies,	
Milami Springs Milton Police Dept., Milton FL	their intrastructure improvement plans.	Yes	Yes Yes	mens, etc.). Since the programs inception in 2011, KLU rootage has assitted ornical investigations 133 For revision of accidents occuring at the intersectionsas well as to assist in Robbery, Homicide, etc	unpaio. Assist other agencies such as FHP
North Miami		No	Yes	Hit and runs, traffic stops, homicides, missing persons, stolen vehicles etc.	RLC provide vehicle descriptions for hit and run vehicles. In some cases, it can provide owner information etc.
OCoee		Yes	Yes	56 traffic investigations, 1 THI, 17 general invest. 3 shootings and 4 homicides	n/a
Orange County Osceola County	No action has been taken	Yes	Yes Yes	Assault, crashes and homicide investigations Homicide Robberv. Shootings Assaults Fatal crashes	n/a nome
		2			
Palatika Palm Coast		Yes Yes	Yes Yes	Has been used several times to investigate vencie crashes to determine who the at fault driver was. Hit & run, bank robbers, stolen vehicle	Cameras have been used several times to attempt to locate suspect vehicles in other crimes. none
				Focuage from our camerars was requested 22 times during this time frame. Focuage has been used during various criminal investigations including murder, indonepring, robebry, and burgen/ Video robegas also been used extensively during various crass investigations including fabilities.	
SUNRISE		Yes	Yes	Motorists ave also requested footage for civil actions relating to their traffic crashes.	none
Temple Terrace		No	Yes	Video was requested 34 times from the vendro for police investigations related to hit and run crashes, fatality crashes, robberies, shootings and homicides.	The City of Temple Terrace discontinued our program effective June 21, 2015.
				To do further investigation of some felong crimes, hit and run crashes and tagged some videos as evidence in cases. We also changed to the BOLO method where we have been looking for vehicles	
The City of Daytona Beach	Nothing	No	Yes	in robberies and even homicide. During this time period, video has been requested 64 times to assist in the investigation of crimes	See number 23.
Town of Davie	Lighted Message Boards	Yes	Yes	from hit & run accidents to vehicular homicide.	Some calculations were done manually as ATS tracks based on a calendar year.
Town of Juno Beach		No	Yes	Robberies, Burglaries, and other investigations	N/A
Town of Kenneth City	no improvments made	oN	Yes	We have pulled video for other investigations such as robbery's, accidents, and other types of investigations.	Red light camera enforcement will be discontinued as of September 2015.
Town of Medley	None	Yes	Yes	13 Requests for video to assist in investigations	NIA
Town Of Orange Park	па	Yes	Yes	red right camera rootage has been used is times during the reporting period to investigate other crimes.	па
TOWN OF SURFSIDE	none	Yes	Yes	We have used the footage to investigate hit and runs, theft, battery and other types of crimes	n'a
VILLAGE OF KEY BISCAYNE		Yes	Yes	VIDEO HAS BEEN USED FOR ACCIDENTS AND OTHER MISCELLANEOUS CRIMES WHERE A VEHICLE WAS INVOLVED.	NIA
Village of Pinecrest (City)	None, program iniatiated on June 10, 2015	Yes	Yes	DUI crash caught on video while running the red light	Red Light Camera Program in its infancy;initiated on June 10, 2015



THE FLORIDA SENATE

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

January 20, 2016

The Honorable Jeff Brandes Senate Committee on Transportation, Chair 404 South Monroe Street Tallahassee, FL 32399

Dear Chairman Brandes:

Please excuse my absence from committee today. I was presenting other bills in the Fiscal Policy Committee, held in the Knott Building.

Sincerely,

Wilton Simpson, State Senator, 18th District

CC: Transportation Staff

REPLY TO:

322 Senate Office Building, 404 South Monroe Street, Tallahassee, Florida 32399-1100 (850) 487-5018
Post Office Box 938, Brooksville, Florida 34605

Senate's Website: www.flsenate.gov

Dest Office Box 787, New Port Richey, Florida 34656-0787 (727) 816-1120 FAX: (888) 263-4821

CourtSmart Tag Report

Room: LL 37 Caption: Ser	ate Transportation Judge:	Туре:
	0/2016 4:03:29 PM 0/2016 4:32:49 PM Length: 00:29:21	
4:03:28 PM	Meeting called to order by Chair Brandes	
4:03:31 PM	Roll call by Administrative Assistant, Marilyn Hudson	
4:03:40 PM 4:03:44 PM	Quorum present Comments from Chair Brandes	
4:03:51 PM	Introduction of SB 522 by Chair Brandes	
4:04:13 PM	Explanation of SB 522, Traffic Safety on State Roads by Senator Soto	
4:05:07 PM	Comments from Chair Brandes	
4:05:14 PM	Introduction of Amendment No. 528810 by Senator Soto	
4:06:05 PM	Comments from Chair Brandes	
4:06:12 PM 4:06:15 PM	Chair Brandes waives closure Amendment Barcode No. 528810 was adopted	
4:06:15 PM	Closure by Senator Soto	
4:06:32 PM	Roll call by Administrative Assistant, Marilyn Hudson	
4:06:55 PM	CS/SB 522 reported favorably	
4:07:13 PM	Introduction of Tab 3, SB 1046 by Chair Brandes	
4:07:26 PM	Explanation of Strike-all amendment No. 806326 by Senator Hudson	
4:08:18 PM	Senator Grimsley sponsored Amendment to Amendment No. 645060	
4:08:29 PM 4:08:32 PM	Amendment Barcode No. 806326 explained by Senator Hudson Comments from Chair Brandes	
4:08:37 PM	Amendment Barcode No. 806326 adopted	
4:08:49 PM	Comments from Chair Brandes	
4:09:19 PM	Adam Basford, Director, Legislative Affairs, Florida Farm Bureau waives in supp	ort
4:09:29 PM	Bruce Calhoun, Florida Fruit and Vegetable Association waives in support	
4:09:33 PM	Kevin Sweeny, Florida Justice Association waives in support	
4:09:51 PM	Roll call on CS/SB 1046 by Administrative Assistant, Marilyn Hudson	
4:10:00 PM 4:10:05 PM	CS/SB 1046 reported favorably Introduction of Tab 2, SB 960 by Chair Brandes	
4:10:03 PM	Explanation of SB 960 by Senator Bradley	
4:10:37 PM	Introduction of Late-filed amendment Barcode No. 465836 by Chair Brandes	
4:10:48 PM	Explanation of strike-all Amendment Barcode No. 465836 by Senator Bradley	
4:12:12 PM	Comments from Chair Brandes	
4:12:35 PM	Speaker, Gary Hunter, Attorney, Alliance of Automobile Manufacturers in opposi	tion
4:13:42 PM 4:16:18 PM	Speaker, Jeff Perry, Director, Public Policy, General Motors in opposition John Forehand, General Counsel, South Motors waives in support	
4:16:32 PM	Ron Book, Auto Nation waives in support	
4:16:47 PM	Late-filed amendment Barcode No. 465836 adopted	
4:16:49 PM	Comments from Chair Brandes	
4:16:58 PM	Question from Senator Braynon	
4:17:04 PM	Response from Senator Bradley	
4:17:44 PM	Comments from Chair Brandes	
4:17:50 PM 4:17:55 PM	Senator Bradley waives closure Roll call on CS/SB 960 by Administrative Assistant, Marilyn Hudson	
4:18:04 PM	CS/SB 960 reported favorably	
4:18:17 PM	Chair Brandes passes the chair to Senator Bullard	
4:18:25 PM	Introduction of Tab4, SB 1390 by Chair Bullard	
4:18:30 PM	Explanation of SB 1390, Issuance of Specialty License Plates by Senator Brand	es
4:18:50 PM	Comments from Chair Bullard	
4:19:04 PM 4:19:15 PM	Amendment Barcode No. 445042 introduced by Chair Bullard Explanation of Amendment Barcode No. 445042 by Senator Brandes	
4:19:36 PM	Comments from Chair Bullard	
4:19:52 PM	Speaker James Preston, President, Fraternal Order of Police in support	
4:20:53 PM	Robert Adams, Police Sergeant, Fraternal Order of Police waives in support	

- 4:20:59 PM Connie Miller, Retired Police Officer waives in support
- 4:21:06 PM Matt Williams, Florida Fraternal Order of Police waives in support
- **4:21:10 PM** Andrew Dintelman, FOP Lodge #87 waives in support
- 4:21:18 PM Christopher Clark, LEO, Coral Springs Lodge #87 waives in support
- **4:21:24 PM** Dennis Blankenship, Fraternal Order of Police waives in support
- 4:21:29 PM David Meacham, Fraternal Order of Police waives in support
- 4:21:34 PM Joey Obermeer, Deputy Sheriff, Fraternal Order of Police # 26 waives in support
- 4:21:39 PM Jim Mosley, Fraternal Order of Police waives in support
- 4:21:44 PM Dewayne Midgett, Deputy Sheriff, Fraternal Order of Police #26 waives in support
- 4:22:05 PM Senator Brandes waives closure on Amendment
- 4:22:09 PM Amendment Barcode No. 445042 adopted
- 4:22:17 PM Comments from Chair Bullard
- 4:22:22 PM Senator Brandes waives closure on bill as amended
- 4:22:26 PM Roll call on CS/SB 1390 by Administrative Assistant, Marilyn Hudson
- 4:22:40 PM CS/SB 1390 reported favorably
- 4:22:48 PM Chair returned to Chair Brandes

4:23:08 PM Introduction of Tab 5, Red Light Camera Summary Report by the Department of Highway Safety and Motor Vehicles by Chair Brandes

4:23:29 PM Presentation by Larry Gowen, Chief Performance Officer, Department of Highway Safety and Motor Vehicles

- 4:27:53 PM Chair turned over to Chair Bullard
- 4:28:08 PM Continued presentation by Mr. Gowen
- 4:31:24 PM Comments from Chair Bullard
- 4:31:30 PM Question from Chair Bullard
- 4:31:39 PM Response from Mr. Gowen
- 4:32:18 PM Comments from Chair Bullard regarding thanks to speaker
- 4:32:29 PM Senator Braynon moves to adjourn without objection