Tab 1	CS/SB 8	98 by 1	I S, Diaz ; (Simi	lar to (CS/CS/CS/H 00385) Tran	sportation			
544834	D	S	RCS	ATD,	Diaz	Delete everything after	04/08	03:18	ΡM
684970	AA	S	RCS	ATD,	Taddeo	Delete L.78 - 188.	04/08	03:18	ΡM
912376	AA	S	RCS	ATD,	Diaz	Delete L.421 - 453.	04/08	03:18	РМ
733374	AA	S	RCS	ATD,	Taddeo	Delete L.579 - 588:	04/08	03:18	ΡM
433646	-AA	S	WD	ATD,	Diaz	Delete L.582 - 586:	04/08	03:18	РМ
Tab 2	CS/SB 9	32 by 1	[S, Brandes ; (Simila	r to CS/H 00311) Autono	mous Vehicles			
267362	Α	S	RCS	ATD,	Brandes	Delete L.249 - 302:	04/08	03:18	PM
783644	-A	S	WD	ATD,	Thurston	Delete L.355 - 359:	04/08	03:18	РМ
646158	А	S	RCS	ATD,	Brandes	btw L.359 - 360:	04/08	03:18	РМ
Tab 3 CS/SB 974 by IS, Perry; (Compare to CS/H 01057) Damaged, Dismantled, Derelict, or Salvage Motor Vehicles						cles			
683772	А	S	RCS	ATD,	Perry	Delete L.46:	04/08	03:18	PM
580332	Α	S	RCS	ATD,	Perry	Delete L.136 - 141:	04/08	03:18	РМ
Tab 4	CS/SB 1	. 044 by	IS, Albritton	; (Simi	lar to CS/CS/H 00905) D	epartment of Transportation			
605822	Α	S	RCS	ATD,	Albritton	Delete L.32 - 82.	04/08	03:18	PM
639040	Α	S	RCS	ATD,	Albritton	btw L.93 - 94:	04/08	03:18	РМ
778836	-A	S	WD	ATD,	Albritton	btw L.181 - 182:	04/04	09:41	AM

The Florida Senate

COMMITTEE MEETING EXPANDED AGENDA

APPROPRIATIONS SUBCOMMITTEE ON TRANSPORTATION, TOURISM, AND ECONOMIC DEVELOPMENT Senator Hutson, Chair Senator Thurston, Vice Chair

MEETING DATE:	Thursday, April 4, 2019
	12:30—2:00 p.m.
PLACE:	Toni Jennings Committee Room, 110 Senate Building

MEMBERS: Senator Hutson, Chair; Senator Thurston, Vice Chair; Senators Brandes, Lee, Perry, Simpson, Taddeo, and Torres

TAB	BILL NO. and INTRODUCER	BILL DESCRIPTION and SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
1	CS/SB 898 Infrastructure and Security / Diaz (Similar CS/CS/H 385, Compare CS/CS/H 905, H 6059, S 660, S 928, CS/S 1044)	Transportation; Requiring members of certain authorities to comply with certain financial disclosure requirements; revising the required uses of proceeds from charter county and regional transportation system surtaxes; requiring the Department of Transportation to approve design plans for all transportation projects relating to department-owned rights-of-way under certain circumstances; authorizing the Tampa-Hillsborough County Expressway Authority and the Central Florida Expressway Authority, respectively, to enter into public-private partnership agreements, etc. IS 03/12/2019 Fav/CS ATD 04/04/2019 Fav/CS AP	Fav/CS Yeas 7 Nays 0
2	CS/SB 932 Infrastructure and Security / Brandes (Similar H 311, Compare S 660)	Autonomous Vehicles; Authorizing the Department of Transportation, in consultation with the Department of Highway Safety and Motor Vehicles, to conduct pilot or demonstration programs to explore the efficient implementation of innovative transportation technologies; authorizing the Florida Turnpike Enterprise to enter into one or more agreements to fund, construct, and operate facilities for the advancement of autonomous and connected innovative transportation technologies for certain purposes; exempting a vehicle being operated with the automated driving system engaged from a prohibition on the active display of television or video; exempting a motor vehicle operator who is operating an autonomous vehicle from a prohibition on the use of wireless communications devices, etc. IS 03/20/2019 Fav/CS ATD 04/04/2019 Fav/CS	Fav/CS Yeas 8 Nays 0

COMMITTEE MEETING EXPANDED AGENDA

Appropriations Subcommittee on Transportation, Tourism, and Economic Development Thursday, April 4, 2019, 12:30—2:00 p.m.

TAB	BILL NO. and INTRODUCER	BILL DESCRIPTION and SENATE COMMITTEE ACTIONS	COMMITTEE ACTION
3	CS/SB 974 Infrastructure and Security / Perry (Compare CS/H 1057)	Damaged, Dismantled, Derelict, or Salvage Motor Vehicles; Authorizing a certain notice sent by certified mail that a motor vehicle is available for pickup to be sent by another commercially available delivery service that provides proof of delivery; requiring the notice to state that the owner has a specified period during which to pick up the vehicle; authorizing an independent entity to apply for a certificate of destruction or a certificate of title if the vehicle is not claimed within a specified time after the delivery or attempted delivery of the notice, etc.	Fav/CS Yeas 7 Nays 0
		IS 03/12/2019 Fav/CS ATD 04/04/2019 Fav/CS AP	
4	CS/SB 1044 Infrastructure and Security / Albritton (Similar CS/CS/H 905, Compare CS/CS/H 385, CS/S 898)	Department of Transportation; Deleting the requirement that the Governor appoint the Secretary of Transportation from among three persons nominated by the Florida Transportation Commission; authorizing the department to establish a program for transportation projects that demonstrate certain innovative techniques for measuring resiliency and structural integrity and controlling time and cost increases; increasing the maximum amounts per contract of certain contractual claims that must be arbitrated by the State Arbitration Board under certain circumstances, etc.	Fav/CS Yeas 8 Nays 0
		IS 03/20/2019 Fav/CS ATD 04/04/2019 Fav/CS AP	

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.)

BILL:	PCS/CS/SB	898 (956178)	velopment				
	105/05/50	070 (750170)					
NTRODUCER:	Appropriations Subcommittee on Transportation, Tourism, and Economic Development;						
	Infrastructure and Security Committee; and Senator Diaz						
SUBJECT:	Transportation	on.					
SOBJECT.	Transportatio	511					
DATE:	April 8, 2019	9 REVISED:					
ANALYST		STAFF DIRECTOR	REFERENCE	ACTION			
Price		Miller	IS	Fav/CS			
McAuliffe		Hrdlicka	ATD	Recommend: Fav/CS			
			AP				

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

PCS/CS/SB 898 contains various provisions relating to transportation. More specifically, the bill:

- Repeals the Miami-Dade Expressway Authority and creates and transfers all assets, powers, and duties to the Greater Miami Expressway Agency, effective upon the bill becoming a law.
- Prohibits the Greater Miami Expressway Agency from raising toll rates until July 1, 2029, or as necessary to comply with bond covenants.
- Creates the Florida Sunshine Rebate Program within the Greater Miami Expressway Agency providing that at the time that any toll is incurred to provide a 25 percent rebate to all SunPass holders registered in Miami-Dade County.
- Prohibits the FDOT or the Florida Turnpike Enterprise from charging a toll that is more than \$1.25 per mile on any HOT lane or express lane in a county as defined in s. 125.011(1), F.S.; *i.e.*, Miami-Dade County.
- Requires the FDOT and Florida Turnpike Enterprise to submit certain toll-related reports to the Miami-Dade County Board of County Commissioners and the Miami-Dade County Transportation Planning Organization by October 1 each year, beginning in 2020.
- Relocates public-private partnership authorization and related provisions from the repealed Florida Expressway Authority Act to provisions relating specifically to the Tampa-Hillsborough County Expressway Authority and the Central Florida Expressway Authority.
- Reduces the membership of the Miami-Dade Transportation Planning Organization and prohibits the organization from charging a fee to members.

- Revives the pilot rebuilt motor vehicle inspection program overseen by the Department of Highway Safety and Motor Vehicles in Miami-Dade County that was repealed on July 1, 2018, for three additional years (until June 30, 2022) and provides additional requirements for program participants and facilities.
- Requires the FDOT to approve design plans for projects impacting its rights-of-way if the plans meet FDOT standards.
- Revises the FDOT's authorization for innovative highway projects to innovative transportation projects demonstrating innovative techniques of bridge design and requires all proposed projects to be designed and constructed using the English system of units, with a proposed design speed of 70 miles per hour, and based upon certain FDOT publications.
- Repeals the Osceola County Expressway Authority, which has transferred its projects to the Central Florida Expressway Authority.
- Requires the Office of Program Policy Analysis and Government Accountability to conduct a study and make a report by December 1, 2019, on a rebate program for SunPass users of the Florida Turnpike system.

The bill has a fiscal impact to both state and local government expenditures and revenues. See Section V.

Except as otherwise provided, the bill takes effect July 1, 2019.

II. Present Situation:

This bill addresses a wide variety of transportation issues related to the FDOT, expressway authorities, toll lanes and revenues, transportation surtaxes, and motor vehicles. For ease of organization and readability, the Present Situation for the provisions in each section of the bill is discussed in conjunction with the Effect of Proposed Changes.

III. Effect of Proposed Changes:

Florida Expressway Authority Act

Present Situation

The Florida Expressway Authority Act (FEAA), codified in part I of ch. 348, F.S.,¹ authorizes any county or two or more contiguous counties within a single Florida Department of Transportation (FDOT) district,² to form an expressway authority as an agency of the state, by resolution adopted by the board (or boards) of county commissioners.³

¹ Part I of ch. 348, F.S., consists of ss. 348.0001 through 348.0012, F.S.

² The FDOT is statutorily organized into seven districts, each headed by a district secretary, and a turnpike enterprise and a rail enterprise, each headed by an executive director. Section 20.23(4)(a), F.S. For a map of the FDOT districts, *see* <u>https://fdotwww.blob.core.windows.net/sitefinity/images/default-source/content1/info/moredot/district-map-</u>lg.jpg?sfvrsn=4afe7389_2 (last viewed March 25, 2019).

³ Section 348.0003(1), F.S.

Section 348.0003, F.S., provides for the formation and membership of an expressway authority established under the FEAA, including an authority's voting membership, election of officers, appointment of employees, and application of ethics requirements only to the MDX.⁴

Section 348.0004, F.S., provides the purposes and powers of an expressway authority created pursuant to the FEAA. These authorities may acquire, hold, construct, improve, maintain, operate, and own an expressway system.⁵ Section 348.0004, F.S., also authorizes each authority to exercise various powers required to carry out its purpose. Finally, s. 348.0004, F.S., contains provisions applicable to the MDX relating to tolling, the maximum percentage of revenues that may be used for administrative expenses, the dedication of some of its surplus revenues⁶ for transportation projects in Miami-Dade County, the authority to borrow money and refund bonds, a mandatory toll decrease for SunPass⁷ users, and financial audit requirements.

Section 348.0005, F.S., authorizes bonds to be issued on an authority's behalf pursuant to the State Bond Act.⁸ The MDX may issue its own bonds that do not pledge the full faith and credit of the state; these are considered approved for purposes of s. 11(f), Art. VII of the State Constitution.⁹

Section 348.0007, F.S., authorizes an authority to appoint the FDOT as its agent for the purpose of constructing improvements and extensions to an expressway system and for the system's completion.

Section 348.0008, F.S., authorizes expressway authorities to acquire land and property, including by eminent domain proceedings.

Section 348.0009, F.S., expressly authorizes other units, boards, agencies, and individuals to enter into contracts and other agreements with an expressway authority.

Section 348.0010, F.S., provides the state's pledge to expressway authority bondholders that the state will not limit or alter the rights vested in an authority and the FDOT until all bonds are fully paid and discharged.

⁴ Section 348.0003(5), F.S.

⁵ Section 348.0002(9), F.S., defines "expressway system" as any and all expressways within the geographic boundaries of an expressway authority established pursuant to the FEAA and appurtenant facilities thereto, including, but not limited to, all approaches, roads, bridges, and avenues of access for such expressway. In any county as defined in s. 125.011(1), F.S., for purposes of this part, an expressway system includes a public transportation facility. A "county" as defined in s. 125.011(1), F.S., means Miami-Dade County.

⁶ Section 348.0002(12), F.S., defines "surplus revenues" as revenues in Miami-Dade County, *id.*, derived from rates, fees, rentals, tolls, and other charges for the services and facilities of an expressway system as may exist at the end of a fiscal year after payment of all annually required operating and maintenance expenses for the fiscal year and all debt service payable in

the fiscal year on bonds issued or other debts incurred for any purpose in connection with an expressway system, including debt incurred to finance the construction, extension, repair, or maintenance of an expressway system.

⁷ SunPass is the state's primary electronic toll collection system.

⁸ Sections 215.57 through 215.83, F.S.

⁹ Section 11(f), Art. VII of the State Constitution requires each project, building, or facility to be financed or refinanced with revenue bonds to first be approved by the Legislature by an act relating to appropriations or by general law.

Section 348.0011, F.S., provides a specified tax exemption for expressway authorities and provides that the authority's bonds are exempt from taxation except for income tax on interest, income, or profits on debt obligations owned by corporations.

Section 348.00115, F.S, requires the MDX to post specified information on its website including board meeting minutes, bond covenants, budgets, and contracts.

Section 348.0012, F.S., exempts a county in which an expressway authority has been created in another part of ch. 348, F.S.,¹⁰ or the Jacksonville Transportation Authority from the requirements of the FEAA, except as expressly provided.¹¹

Miami-Dade County Expressway Authority (MDX)

The Miami-Dade County Commission created the MDX in 1994 through adoption of an ordinance pursuant to the authorization in the FEAA allowing formation of an expressway authority as an agency of the state.¹² The MDX is the only expressway authority operating under the FEAA. The MDX system consists of the following roadways in Miami-Dade County:

- S.R. 112/Airport Expressway,
- S.R. 836/Dolphin Expressway,
- S.R. 874/Don Shula Expressway,
- S.R. 878/Snapper Creek Expressway, and
- S.R. 924/Gratigny Parkway.¹³

Recent Legislation and Litigation

In 2017, legislation was enacted to require the MDX, subject to compliance with its bond covenants, to reduce the toll charged on any of its toll facilities by at least 5 percent, but not more than 10 percent, for each SunPass account in good standing.¹⁴

In 2018, legislation was enacted to require the MDX's governing body, by October 1, 2018, to submit information to the Governor regarding its compliance with the minimum five percent toll reduction required in 2017. If the required toll reduction had not taken place, effective October 31, 2018, the existing board was to be dissolved and, except for the FDOT district secretary, a new board was to be appointed by that date. The 2018 legislation also prohibited a member of the board on October 1, 2018, from being appointed to the new board. Qualifications and

¹⁰ Chapter 348, F.S., also creates the Tampa-Hillsborough County Expressway Authority, the Central Florida Expressway Authority, the Santa Rosa Bay Bridge Authority, and the Osceola County Expressway Authority.

¹¹ The Jacksonville Transportation Authority is created in ch. 349, F.S.

¹² See Miami-Dade County Code of Ordinances, Part III, Chapter 2, Article XVIII, available at <u>http://miamidade.fl.elaws.us/code/coor_ptiii_ch2_artxviii</u> (last viewed March 25, 2019).

¹³ MDX, *About MDX*, available at <u>https://www.mdxway.com/about/mdx</u> (last viewed March 25, 2019). Operational and financial control of the system, comprised of the identified expressways, was transferred by the FDOT to the MDX in 1996 (copy of the Transfer Agreement on file in the Senate Infrastructure and Security Committee). The FDOT retains the underlying title to the facilities. *See* The Florida Senate Committee on Transportation Issue Brief 2011-227, *Toll Facility Lease-Purchase Agreements*, October 2010, p. 7, available at

http://archive.flsenate.gov/data/Publications/2011/Senate/reports/interim_reports/pdf/2011-227tr.pdf (last viewed March 25, 2019).

¹⁴ Section 4, ch. 2017-182, L.O.F.

appointments to the new board remained the same.¹⁵ On May 29, 2018, the MDX's board approved a toll rate reduction on the authority's facilities, providing a 5.7 to 8 percent reduction in the toll rate, depending upon the existing toll rate. The new toll rates took effect on July 1, 2018.¹⁶

The MDX has challenged the legality of some portions of the 2017 and 2018 legislation on grounds that the legislation violates the constitutional prohibition against an impairment of contracts and violates a statutory covenant of the state that the state will not alter the rights vested in the authority until all bonds are fully paid and discharged.¹⁷

Effect of Proposed Changes

Repeal of the FEAA, including the MDX

Section 11 repeals part I of ch. 348, F.S., repealing the FEAA and the MDX. Repeal of the FEAA, including the MDX, will preclude any other county, or two or more contiguous counties within a single FDOT district, from creating an expressway authority under that part. Section 32 dissolves the MDX. Section 31 transfers the governance and control of the MDX to the Greater Miami Expressway Agency, effective upon the bill becoming a law.

Section 12 redesignates part I of ch. 348, F.S., as the "Greater Miami Expressway Agency.

Section 13 creates s. 348.0301, F.S., to title the part as the "Greater Miami Expressway Agency Act."

Section 14 creates s. 384.0302, F.S., to apply the part only to Miami-Dade County ("a county as defined in s. 125.011(1), F.S.).

Sections 15 through 30 create multiple new statutes within that chapter to apply to only the Greater Miami Expressway Agency. The new statutes for the most part reflect the same definitions, purposes, powers, and ethics requirements as in the FEAA, amended to only apply to the Greater Miami Expressway Agency.

Section 15 creates s. 348.0303, F.S., to provide definitions for the part similar to those in s. 348.0002, F.S.

Section 16 creates s. 348.0304, F.S., creating the Greater Miami Expressway Agency as a body politic and corporate and agency of the state. The governing body of the agency consists of seven voting members who must be permanent residents of the county, may not hold elected office, and may serve only two four-year terms. The Miami-Dade County Commission will appoint four members; two must live in the unincorporated areas of Miami-Dade County within 15 miles of

¹⁵ Chapter 2018-145, L.O.F.

¹⁶ Miami-Dade Expressway Authority Press Release, *MDX Board of Directors Approves Toll Reduction*, July 11, 2018, available at

https://www.mdxway.com/press_releases/downloads/592/original_TOLL_REDUCTION_PRESS_RELEASE_FINAL.pdf?1 531322342 (last viewed March 25, 2019).

¹⁷ Miami Dade County Expressway Authority v. State of Florida, Case No. 2018 CA 002300, Second Judicial Circuit, Leon County, Florida.

the area with the highest amount of toll roads and the other two must live in municipalities of Miami-Dade County, but cannot be from the same municipality. The Governor will appoint three members living in Miami-Dade County, but each may not be from the same municipality. A person who served as a member of the governing body of the former Miami-Dade County Expressway Authority may not be appointed to the new agency.

Initial appointments must be made by July 31, 2019, and the first board meeting of the agency must be held within 15 days after all appointments are made. Each voting member must take and subscribe to an oath that he or she will honestly, faithfully, and impartially perform his or her duties and that he or she will not neglect any duties imposed upon them.

Section 17 creates s. 348.0305, F.S., providing ethics requirements which largely reflect the current requirements in s. 348.0003, F.S., which apply to the MDX, except that the new s. 348.0305, F.S., subjects all members and employees of the Greater Miami Expressway Agency to part III of ch. 112, F.S., which is the code of ethics for public officers and employees and provides standards of ethical conduct and disclosures applicable to public officers, employees, candidates, lobbyists, and others in state and local government.

Section 18 creates s. 348.0306, F.S., reflecting the current purposes and powers of the MDX provided in s. 348.0004, F.S. However, the bill prohibits the new Greater Miami Expressway Agency from raising tolls until July 1, 2029, except as may be necessary to comply with bond covenants. The Greater Miami Expressway Agency is made subject to the procurement and contracting requirements in chs. 287 and 337, F.S., and must have an annual financial audit conducted by an independent certified public accountant and post the findings on the agency's website.

Section 19 creates s. 348.0307, F.S, creating the Florida Sunshine Rebate Program within the Greater Miami Expressway Agency. Subject to any bond covenants, at the time that a toll is incurred, the agency must provide a 25 percent rebate to all SunPass holders registered in Miami-Dade County. Such SunPass holders must be automatically enrolled in the rebate program, but the agency must provide a mechanism to opt out.

Section 20 creates s. 348.0308, F.S., to create similar requirements for the agency to enter into public-private partnerships as in s. 348.0004, F.S.

Section 21 creates s. 348.0309, F.S., reflecting the current bonding authority of the MDX; however, each project, building, or facility that has been or will be financed by the issuance to bonds or other indebtedness that does not pledge the full faith and credit of the state, or any refinancing of such debt is subject to review and approval by the Legislative Budget Commission.

Section 22 creates s. 348.0310, F.S, to create similar provisions related to construction as in s. 348.0007, F.S.

Section 23 creates s. 348.0311, F.S., to create similar provisions related to land acquisition as in s. 348.0008, F.S.

Section 24 creates s. 348.0312, F.S., to create similar provisions related to cooperation with other agencies as in s. 348.0009, F.S.

Section 25 creates s. 348.0313, F.S., to create similar provisions related to covenants of the state as in s. 348.0010, F.S.

Section 26 creates s. 348.0314, F.S., to create similar provisions related to exemption from taxation for the agency as in s. 348.0011, F.S.

Section 27 creates s. 348.0315, F.S., reflecting the current public accountability requirements for MDX; however, the section provides that beginning October 1, 2020, and annually thereafter, the agency must submit to the board of county commissioners and the metropolitan planning organization a report showing the amount of tolls collected and how those tolls were used in the previous fiscal year. This report must be posted on the agency's website.

Section 28 creates s. 348.0316, F.S., providing that any bonds or other obligations issued pursuant to the Greater Miami Expressway Agency Act constitute legal investments for banks, savings banks, trustees, executers, administrators, and all other fiduciaries, and for all state, municipal, or other public funds.

Section 29 creates s. 348.0317, F.S., providing that any pledge of the FDOT of "rates, fees, revenues, county gasoline tax refunds or other funds, as rentals, to the agency, or any covenants or agreements relative thereto," are enforceable against the agency or the department in court by the bondholders.

Section 30 creates s. 348.0318, F.S., providing that the powers conferred by part I of ch. 348, F.S., as amended by the bill, supersede any conflicting laws and provide a complete method for the exercise of the agency's powers.¹⁸

Section 31 creates an undesignated section of law which provides that the transfers from MDX to the Greater Miami Expressway Agency includes the assets, facilities, tangible and intangible property and any rights in such property, any other legal rights of the MDX, and the expressway system operated by the MDX. The Greater Miami Expressway Agency succeeds to all powers of the MDX. The operation and maintenance of the expressway system are deemed under the control of the Greater Miami Expressway Agency. Revenues collected on the expressway system are considered to be revenues of the Greater Miami Expressway Agency, subject to the lien of the trust indentures securing MDX bonds. The Greater Miami Expressway Agency also assumes all liability for the satisfaction of any judgement against MDX as a result of litigation commenced prior to the bill becoming law.

The Greater Miami Expressway Agency, in consultation with the Division of Bond Finance, is directed to review all contracts, financial obligations, and contractual relationships and liabilities of the MDX and is authorized to assume the obligations determined to be necessary or desirable for the continued operation of the expressway system.

¹⁸ This is similar to statutes created for other expressway authorities. See ss. 348.70 and 348.765, F.S.

MDX employees, officers, and members are prohibited from selling, disposing, encumbering, transferring, or expending MDX assets as reflected in the MDX's financial statements for the fiscal year ended June 30, 2018, other than in the ordinary course of business. The bill provides that incurring debt or issuing bonds for projects contained in the five-year work program adopted by the MDX on December 5, 2018, is not considered the ordinary course of business, but the bill does not prevent the MDX from designing and planning projects contained in that adopted five-year work program.

The transfer of the MDX to the Greater Miami Expressway Agency is subject to all terms and covenants provided for the protection of holders of MDX bonds in the trust indentures or resolutions adopted in connection with issuance of such bonds. Additionally, the bill provides that the transfer does not impair the terms of the contract between the MDX and the bondholders, does not act to the detriment of the bondholders, and does not diminish the security for the bonds. The Greater Miami Expressway Agency expressly assume all obligations relating to the bonds to ensure the transfer will have no adverse impact on the security for the bonds.

After the transfer, the bill directs the Greater Miami Expressway Agency to:

- Operate and maintain the expressway system and any other facilities of the MDX in accordance with the terms, conditions, and covenants in the trust indentures or bond resolutions securing the bonds.
- Collect toll revenues and apply them to the payment of debt service as provided in the indentures or resolutions.

Technical Revisions Related to the FEAA Repeal and the MDX Transfer

Section 1 amends s. 20.23(2)(b)8., F.S., to require the Florida Transportation Commission to monitor agencies created under ch. 348, F.S., and repeals reference to "any authority formed using part I of chapter 348."

Section 2 of the bill relocates the statutory provision requiring financial disclosure forms to be filed by other transportation and expressway authorities and agencies from s. 348.0003(4)(c), F.S., which the bill repeals, to s. 112.3144(1), F.S. The actual financial disclosure requirements do not change.

Section 3 amends s. 215.68(2), F.S., which currently authorizes bond issuance under the State Bond Act as well as various related terms and conditions. The statute specifies that those terms and conditions do not supersede the limitations of the FEAA relating to bond issuance. The bill repeals this provision, thus conforming the statute to the repeal of the FEAA. **Section 30** creating s. 348.0318, F.S., previously discussed above, includes a provision that s. 215.68, F.S. does not supersede the limitations of the amended part I of ch. 348, F.S.

Section 7 amends s. 338.165, F.S., to remove references to s. 348.0004, F.S., relating in part to uses of MDX revenues, as the bill repeals that statute contained in the FEAA.

Section 10 amends s. 343.1003(6), F.S., to update a reference to conform to the repeal of s. 348.0003(4)(c), F.S. The obligation of the members of the Northeast Florida Regional Transportation Commission to file statements of financial interests remains unchanged.

Miami-Dade Transportation Planning Organization

Present Situation

Metropolitan planning organizations (MPO) are federally mandated transportation planning organizations (TPO) comprised of representatives from local governments and transportation authorities. The MPO's role is to develop and maintain the required transportation plans for a metropolitan area in order to ensure federal funds support local priorities.¹⁹ In Florida, MPOs are also referred to as TPOs and transportation planning agencies. There are currently 27 MPOs in Florida.²⁰

Section 339.175(3), F.S., provides for the voting membership of an MPO. Specifically, s. 339.175(3)(d), F.S., authorizes any county chartered under s. 6(e), Art. VIII of the State Constitution (which includes Miami-Dade County) to have the county commission serve as the MPO if the MPO's jurisdiction is wholly contained in that county. If a charter county elects this option, the county commission will constitute the voting membership of the MPO as well as four additional voting members appointed by the Governor. The Governor's appointments must include: one elected official representing a municipality in the county; one member of the expressway authority; one person who does not hold elected office and resides in an unincorporated portion of the county; and one school board member.

Section 339.176, F.S., provides that, in addition to the membership requirements in s. 339.175(3), F.S., the Miami-Dade MPO must include an additional voting member for each city in the county with a population of 50,000 or more residents appointed by the city's governing body.

The Miami-Dade Transportation Planning Organization's current governing board includes:

- The 13 Miami-Dade County Board of County Commissioners;
- Eight elected officials; one from each of the eight municipalities with a population over 50,000; and
- The four Governor's appointees.

The Miami-Dade Transportation Planning Organization is mainly funded through federal grant funds (\$14.8 million of a \$17.8 million budget). However, the organization does receive about \$489,000 in funds from a participation fee. "TPO Resolution #33-17 dated July 20, 2017, establishes a calendar year financial participation fee of \$22,222 commencing in FY 2017-2018 and every year thereafter for non-County governmental agencies with voting membership on the TPO Governing Board."²¹

¹⁹ Federal Highway Administration and Federal Transit Administration, Transportation Planning Capacity Building Program, *The Transportation Planning Process: Key Issues*, pp. 3-5, available at

https://www.planning.dot.gov/documents/briefingbook/bbook_07.pdf (last viewed April 6, 2019). ²⁰ See Florida Metropolitan Planning Organization Advisory Council, 2019 Membership List, March 26, 2019, available at https://www.mpoac.org/download/mpoac_materials/2019-Membership-List.pdf (last viewed April 4, 2019).

²¹ Miami-Dade Transportation Planning Organization, *Unified Planning Work Program for Transportation Planning Activities – Fiscal Years 2019 and 2010*, April 26, 2018, pp. 15 and 31, available at

http://www.miamidadetpo.org/library/reports/upwp/2019-2020-unified-planning-work-program-2018-06-08.pdf (last viewed April 6, 2019).

Section 9 amends s. 339.175(3)(d), F.S., to remove the constitutional reference to charter counties and applies the paragraph to only Miami-Dade County. The bill reduces the required membership of the MPO in Miami-Dade County by reducing Governor's appointees from four to three, eliminating the appointment of a person who does not hold elected office and resides in an unincorporated portion of the county.

The bill further amends s. 339.175, F.S., by prohibiting the Miami-Dade MPO from assessing any fees on municipalities, counties, or other governmental entities that are members of the MPO.

High Occupancy Toll Lanes and Express Lanes

Present Situation

A high-occupancy-vehicle (HOV) lane is generally a lane of a public roadway designated for use by vehicles in which there is more than one occupant.²² A high-occupancy toll (HOT) lane is an HOV lane, the use of which requires payment of a toll.

Current law does not define the terms "high-occupancy toll lane" or "express lane." However, the FDOT provides the following descriptions: ²³

Managed lanes are a [] strategy in which a set of lanes within an existing highway facility proactively implements a managed response to changing traffic conditions. A combination of tools such as access control, vehicle eligibility, and dynamic pricing²⁴ are used for a managed lane, and there are several different types of managed lanes such as High-occupancy Vehicle (HOV) lanes, high-occupancy toll lanes, express toll lanes, reversible lanes and bus lanes.

Express lanes are a type of managed travel lane that is physically separated from the general use or general toll lanes within an existing roadway corridor. FDOT implements express lanes for congestion management purposes by designing them to operate at free-flow speed. Free-flow conditions in the express lanes are established when vehicles can safely operate at speeds of 45 miles per hour or higher, [and toll] amounts in the express lanes are dynamically updated to support free-flow conditions.

Section 338.166, F.S., authorizes the FDOT to request the Division of Bond Finance to issue bonds secured by toll revenues collected on HOT lanes or express lanes established on FDOT-owned facilities. The FDOT may continue to collect the tolls on HOT lanes or express

²² Section 316.0741(1)(a), F.S.

²³ See FDOT, SIS Connections, *Florida's Strategic Intermodal System*, December 2018, at pp. 5-6, available at <u>https://fdotwww.blob.core.windows.net/sitefinity/docs/default-</u>

source/planning/systems/sis_newsletter_winter2019.pdf?sfvrsn=d6a066fc_4 (last viewed March 25, 2019). ²⁴ Also known as "variable pricing." *See* s. 338.166(4), F.S.

lanes after any bond debt is discharged. Such tolls must first be used to pay the annual cost of operation, maintenance, and improvement of the HOT lanes or express lanes project or associated transportation system.²⁵

The FDOT must use any remaining toll revenue from HOT lanes or express lanes for the construction, maintenance, or improvement of any road on the State Highway System within the county or counties in which the toll revenues were collected or to support express bus service on the facility where the toll revenues were collected.

Effect of Proposed Changes

Section 8 amends s. 338.166, F.S., to prohibit the FDOT from charging a toll that is more than \$1.25 per mile on any HOT lane or express lane (owned either by the FDOT or the MDX) in a county as defined in s. 125.011(1), F.S.; *i.e.*, Miami-Dade County.²⁶ The FDOT's ability to manage congestion through variable pricing in such lanes may be negatively affected.

Further, beginning October 1, 2020, and annually thereafter, the FDOT must submit to Miami-Dade County's board of county commissioners and the metropolitan planning organization a report showing the amount of tolls collected in Miami-Dade County and how those tolls were used in the previous fiscal year.

The bill specifies that both provisions apply to both the FDOT and the Florida Turnpike Enterprise.

Expressway Authority Public-Private Partnerships

Present Situation

The FEAA authorizes any expressway authority, transportation authority, bridge authority, or toll authority to receive or solicit proposals and enter into public-private partnership agreements, for the building, operation, ownership, or financing of authority transportation facilities or new transportation facilities within the authority's jurisdiction which increase transportation capacity. The statute provides determinations that must be made regarding a proposed project, requires certain costs to be borne by the private entity, provides how transportation authorities are to provide notice of certain proposals, and allows these authorities to exercise certain powers related to these agreements.²⁷

Effect of Proposed Changes

Sections 33 and 34 create s. 348.635, F.S., relating to the Tampa-Hillsborough County Expressway Authority, and s. 348.7605, F.S., relating to the Central Florida Expressway Authority, to generally relocate public-private partnership authorization and related provisions that the bill repeals in the FEAA. The relocated provisions are substantively the same as the statutory provisions currently in the FEAA. Any other expressway, transportation, bridge, or toll

²⁵ Section 338.166, F.S., expressly does not apply to the turnpike system.

²⁶ For more information on Florida's express lanes, including a map of those in Miami-Dade County, *see* FDOT, *Florida Express Lanes*, available at <u>http://floridaexpresslanes.com/</u> (last viewed March 25, 2019).

²⁷ Section 348.0004(10), F.S. The FDOT's similar authority is contained in s. 334.30, F.S.

authority currently relying on the FEAA provisions for authorization to engage in public-private partnerships will no longer be authorized.

Rebuilt Motor Vehicle Inspection Program

Present Situation

In 2013, the Legislature created s. 319.141, F.S., creating a Pilot Rebuilt Motor Vehicle Inspection Program in Miami-Dade and Hillsborough counties through June 30, 2018.²⁸ The Department of Highway Safety and Motor Vehicles (DHSMV) set standards for the program and certified private sector inspection facilities in Miami-Dade County. The program's purpose was to evaluate private sector alternatives for rebuilt inspection services, including the feasibility of using private facilities, the cost impact to consumers, and the potential savings to the DHSMV. The DHSMV was required to establish a memorandum of understanding allowing private parties participating in the pilot program to conduct rebuilt vehicle inspections and specifying requirements for oversight, bonding and insurance, procedures, forms, and the electronic submission of documents.

To be approved for the program, an applicant was required to:

- Have and maintain a surety bond or irrevocable letter of credit in the amount of \$100,000, executed by the applicant;
- Secure and maintain a facility at a permanent structure at an address recognized by the U.S. Postal Service where the only services provided were rebuilt inspection services;
- Annually attest that he or she was not employed by or did not have an ownership interest in or financial arrangement with a motor vehicle repair shop, motor vehicle dealer, towing company, storage company, vehicle auction, insurance company, salvage yard, metal retailer, or metal rebuilder, from which he or she received remuneration for the referral of customers for rebuilt inspection services;
- Have and maintain garage liability and other insurance required by the DHSMV;
- Have completed criminal background checks of the owners, partners, and corporate officers and the inspectors employed by the facility; and
- Meet any additional criteria that the DHSMV determined necessary to conduct proper inspections.²⁹

As required by law, in 2015, the DHSMV submitted a report³⁰ that summarized the implementation of the pilot program and program results. The DHSMV certified eight private businesses in the Miami area to conduct rebuilt vehicle inspections.³¹ The DHSMV employees in Miami-Dade County were responsible for conducting rebuilt vehicle inspections at the DHSMV Regional Office and at various off-site locations and for monitoring the businesses to ensure inspections were conducted in accordance with program standards.

 $^{^{28}}$ Section 319.14(1)(c)3., defines "rebuilt vehicle" for purposes of that section as a motor vehicle or motor home built from salvage or junk.

²⁹ Section 319.141(4), F.S.

³⁰ DHSMV, *Florida's Private Rebuilt Vehicle Inspection Program – Pilot Program Report* (Jan. 30, 2015), available at <u>http://www.flhsmv.gov/pdf/cabinetreports/privaterebuiltreport.pdf</u> (last viewed March 25, 2019). No entities from Hillsborough County applied to participate in the pilot program.

³¹ DHSMV, Office of Inspector General, *Rebuilt Vehicle Inspection Program Audit Report 201617-24* (Dec. 5, 2017), available at <u>https://www.flhsmv.gov/pdf/igoffice/20161724.pdf</u> (last viewed March 25, 2019).

According to the DHSMV, each of the eight pilot program participants met all of the statutory requirements and the requirements of the memorandum executed with the DHSMV.³² Statutorily authorized state rebuilt inspection fees (\$40) and re-inspection fees (\$20) were collected and remitted to the state as required. In addition, each pilot program participant was allowed to assess customers a service fee for each inspection. Service fees ranged from \$50 to \$85 and were not regulated in any manner by the DHSMV.³³

As provided in its authorizing legislation, the program was repealed on July 1, 2018, as it was not saved from repeal or reauthorized by the Legislature.

Effect of Proposed Changes

Section 4 of the bill revives, reenacts, and amends s. 319.141, F.S., reviving the pilot rebuilt motor vehicle inspection program in Miami-Dade County notwithstanding its repeal on July 1, 2018. The bill requires the DHSMV to implement a pilot program in Miami-Dade County by October 1, 2019, for rebuilt inspection services offered by existing private sector participants. The DHSMV may select up to four applicants that it deems to be the most qualified. As of December 2017, there were still 8 participants.³⁴ However, the bill does not set forth any standards for the DHSMV to determine how to deem an applicant "to be the most qualified."

The bill also authorizes the DHSMV to examine all records pertaining to any inspection or related service performed under the pilot program.

The bill creates additional, minimum requirements for applicants to the ones discussed above:

- Requires the surety bond or irrevocable letter of credit that each participant in the pilot program must maintain to be issued by entities licensed to do business in Florida and in favor of the DHSMV.
- Requires the participant's facility to be at a permanent *fixed* structure, evidenced by proof of ownership or written lease at an address identified by a county-issued tax folio number, in addition to the being recognized by the U.S. Postal Service.
- Requires the participant's facility to:
 - Have permanent signage that advertises that only private rebuilt inspection services are provided at the location;
 - Post business hours;
 - Have a designated office area and customer waiting area;
 - Have a rebuilt inspection area separate and visually obstructed from any area accessible to the customer;
 - Have surveillance cameras with recording capabilities for the rebuilt inspection area;
 - Have sufficient on-site customer parking;
 - Be large enough to accommodate all of the vehicles being inspected; and
 - Have a covered area to accommodate at least two vehicles during inclement weather.
- In addition to attestations described above, requires the participant to annually attest that:

³² Id.

³³ Id.

³⁴ Id.

- He or she does not have a direct or indirect interest in any motor vehicle that a facility has inspected or proposes to inspect;
- There have been no changes to the ownership structure of the approved facility; and
- The only services being provided by the participant at the facility are rebuild inspection services.
- Maintain garage liability insurance coverage with at least \$100,000 single-limit liability coverage that includes bodily injury and property damage protection, in addition to any other insurance required by the DHSMV.
- Requires the required criminal background checks of owners, partners, corporate officers and inspectors employed by the facility to demonstrate the persons have not:
 - Pled guilty or nolo contendere to or been convicted of a felony; or
 - Been incarcerated for a felony in the last 10 years.³⁵
- Prohibits a participant from conducting an inspection of a vehicle in complete rebuilt condition without prior approval by the DHSMV.

The bill specifies that only a participant selected and approved by the DHSMV can charge or receive a fee for providing or facilitating rebuild inspection services. The bill also specifies that no person or entity may conduct rebuilt inspection services, other than the DHSMV or authorized participants. The bill requires the DHSMV to conduct quarterly on-site facility inspections.

The bill provides that any person that fails an initial rebuilt inspection may only have that vehicle re-inspected by the DHSMV or the facility that conducted the original inspection.

The bill authorizes the DHSMV to adopt rules to implement and enforce the pilot program and grants the department nonexclusive power to define any term as long as the definition is consistent with this section of the bill.

The DHSMV must submit a written report by July 1, 2021, to the President of the Senate and Speaker of the House of Representatives evaluating the effectiveness of the program and recommending whether to expend the program to other counties.

The pilot program is repealed on July 1, 2022, unless reenacted by the Legislature.

FDOT Review of Design Plans

Present Situation

Section 334.175, F.S., requires all design plans and surveys prepared by or for the FDOT to be signed, sealed, and certified by the duly registered professional engineer or surveyor, architect, or landscape architect responsible for the project work. However, while FDOT may review plans for highway projects that impact the FDOT right-of-way, the FDOT is not required to approve the design plans.

³⁵ The first requirement, that a person has not pled guilty or nolo contendere or been convicted of a felony, in effect already excludes the second requirement, that a person has not been incarcerated for a felony in the last 10 years. In order to have been incarcerated, the person would have pled guilty or nolo contendere or been convicted of a felony.

Effect of Proposed Changes

Section 5 of the bill amends s. 334.175, F.S., requiring the FDOT to approve design plans for all transportation projects on, under, over, or abutting right-of-way owned by FDOT, if the plans meet FDOT design standards. This requirement would apply regardless of the transportation project's funding source.

Innovative Transportation Projects and Techniques

Present Situation

Section 337.025, F.S., entitled *innovative highway projects*, authorizes the FDOT to establish a program for highway projects demonstrating innovative techniques of highway construction, maintenance, and finance which have the intended effect of controlling time and cost increases on construction projects. Such techniques may include, but are not limited to, state-of-the-art technology for pavement, safety, and other aspects of highway construction and maintenance; innovative bidding and financing techniques; accelerated construction procedures; and those techniques that have the potential to reduce project life cycle costs. The FDOT may annually enter into up to \$120 million in contracts for innovative transportation projects. However, the annual cap does not apply to turnpike enterprise projects and to certain transportation projects funded in the past by the federal government.

The FDOT's Office of Design and the three divisions under it, the Roadway Design Office, the Production Support Office, and the Structures Design Office, develops policy, procedures, criteria, and standards for the design of the state's roadways, bridges, and other structures.³⁶ The offices regularly issue notices, bulletins, memos, and other publications to guide construction.

Effect of Proposed Changes

Section 6 of the bill amends s. 337.025, F.S., revising its title to innovative *transportation* projects and authorizing the FDOT to establish a program for such projects, including those demonstrating innovative techniques of bridge design (along with those of highway, construction, maintenance, and finance), which in addition to controlling time and cost increases have the intended effect of measuring resiliency and structural integrity.

The bill further provides that all proposed innovative transportation projects, including all different alternatives, must be designed and constructed using the English system of units³⁷ with a proposed design speed of 70 miles per hour. Plans and specification must be prepared in accordance with FDOT's most recent design standards, Plans Preparation Manual, and drainage

³⁶ FDOT, Office of Design, available at <u>https://www.fdot.gov/design/</u> (last viewed April 6, 2019).

³⁷ Generically, the "English system of units" measures weight in pounds, height in feet, inches, and miles, and speed in miles per hour.

manual, Flexible Pavement Design Manual, and American Association of State Highway Transportation Officials,³⁸ and all current department memorandums.³⁹

It is unclear why every design project must have a proposed design speed of 70 miles per hour. Chapter 316, F.S., sets maximum speed limits for vehicles in certain areas -30 miles per hour in business or residence districts; 55 miles per hour in all other locations; 70 miles per hour on limited access highways; and 65 miles per hour on other highways outside of urban areas of 5,000 or more persons and that have at least four lanes divided by a median strip.⁴⁰

Osceola County Expressway Authority

Present Situation

In 2010, the Legislature created the Osceola County Expressway Authority Law, codified in part V of ch. 348, F.S.⁴¹ The Osceola County Expressway Authority law contains many references to the FEAA. The Osceola County Expressway Authority (OCX) operated the Poinciana Parkway in Osceola County.

In 2014, the Legislature created the Central Florida Expressway Authority (CFX), in part III of ch. 348, F.S.⁴² In summary, the Legislature transferred the former Orlando-Orange County Expressway Authority to the CFX. At the time of its creation, the CFX included Lake, Osceola, Orange, and Seminole Counties. Brevard County was subsequently added to the authority.

The 2014 act limited the exercise of the OCX's powers. Under that act, the OCX could only exercise its powers for the purpose of studying, planning, designing, financing, constructing, operating, and maintaining projects that were identified in its May 8, 2012, master plan and an additional, specified extension of the Osceola Parkway Extension.

The 2014 act provided for the future transfer of all powers, governance, and control of the Osceola County Expressway System and all assets, liabilities, facilities, tangible and intangible property, any rights in such property, and any other legal rights of the OCX to the CFX. The effective date of the transfer was December 31, 2018, or extended until the date on which the current and forecasted total debt service coverage ratios of the OCX could be certified to be equal to or greater than 1.5 for each and every year during which debt obligations are outstanding. Through the extension the OCX can only exercise its powers through a contract with another governmental entity (or entities).⁴³

³⁸ The American Association of State Highway Transportation Officials is a nonprofit, nonpartisan association representing highway and transportation departments. It creates publications for use by state departments of transportation to "foster the development, operation, and maintenance of an integrated national transportation system." *See* American Association of State Highway Transportation Officials, *AASHTO Overview*, available at <u>https://www.transportation.org/home/organization/</u> (last viewed April 6, 2019).

³⁹ FDOT document can be found at the Office of Design's Documents and Publication webpage, available at <u>https://www.fdot.gov/design/publicationslist.shtm</u> (last viewed April 6, 2019).

⁴⁰ Sections 316.183 and 316.187, F.S.

⁴¹ Chapter 2010-225, L.O.F. Part V of ch. 348, F.S., consists of ss. 348.9950 through 348.9961, F.S.

⁴² Chapter 2014-171, L.O.F.

⁴³ The powers exercised pursuant to contract may only be for the purpose of operating and maintaining those projects which were completed before such date, in accordance with the requirements of any agreement, resolution, or indenture under which bonds or other debt obligations were issued to finance such projects, and completing construction of those projects for

The 2014 act repeals part V of ch. 348, F.S., on the same date that the OCX is transferred to the CFX. Following the repeal and transfer, uncompleted elements of the OCX's May 8, 2012, master plan will be included in the CFX's master or long-range plan,⁴⁴ including the additional, specified extension of the Osceola Parkway Extension.

The OCX entered into a lease purchase agreement with Osceola County to acquire the Poinciana Parkway, a facility owned by the county and financed by Osceola County, Polk County, and the FDOT. Toll revenues from Poinciana are pledged to the repayment of the bonds that Osceola County issued. The OCX, Osceola County, and the CFX have entered into an interlocal agreement addressing the operation of the Poinciana, services provided by the CFX, and the potential acquisition of the Poinciana by the CFX. The OCX, Osceola County, and the CFX are working on the transfer of the lease purchase agreement to the CFX. The OCX does not own other facilities and has not issued bonds to finance facilities.⁴⁵

On December 11, 2018, the OCX board voted to transfer all of its projects to the CFX.⁴⁶

Effect of Proposed Changes

Section 35 of the bill repeals the Osceola County Expressway Authority Law codified in part V of ch. 348, F.S. Due to the OCX's board vote to transfer all of its projects to the CFX, the OCX is effectively dissolved, and this repeal will have no impact on its or other entities' operations.

SunPass

Present Situation

SunPass is the prepaid toll program in Florida for Florida's toll roads. Its use has increased over the years as many toll roads in the state convert to all-electronic, no cash tolling. The transponder works to pay tolls on all Florida toll roads, including the express lanes, most Florida bridges, and on toll roads in Georgia and North Carolina; it can also be used to pay for parking at certain venues and airports.⁴⁷

Some toll roads and bridges offer discount plans for frequent users and commuters. "These special discount plans may have residency requirements, vehicle occupancy requirements, time-of-day restrictions, or number-of-trips requirements." The transaction will only count towards the rebate if there are sufficient funds in the SunPass user's account at the time of the toll transaction. There are currently seven counties that offer discount plans.⁴⁸

which financing of the full estimated costs of acquisition, design, and construction was obtained and construction began before December 31, 2018.

⁴⁴ The CFX's master or long-range plan will define the term "master plan" or "long range plan."

⁴⁵ FDOT, *2019 Agency Legislative Bill Analysis: SB 898*, February 12, 2019, at p. 3 (On file in the Senate Infrastructure and Security Committee).

⁴⁶ Stephanie Bechara, Spectrum News 13, *Osceola County Expressway Authority Coming to an End*, December 11, 2018, available at <u>https://www.mynews13.com/fl/orlando/news/2018/12/11/osceola-county-expressway-authority-coming-to-an-</u>end (last viewed March 27, 2019).

⁴⁷ SunPass, *Program Explanation*, available at <u>https://www.sunpass.com/en/about/program.shtml</u> (last viewed April 6, 2019).

⁴⁸ SunPass, *Tolls – SunPass Discounts and Rebates*, available at <u>https://www.sunpass.com/en/tolls/tollsSunPass.shtml</u> (last viewed April 6, 2019).

Effect of Proposed Changes

Section 36 requires the Office of Program Policy Analysis and Government Accountability to conduct a feasibility analysis of the Florida Turnpike Enterprise conducting a rebate program for SunPass users. The report of findings and recommendations must be submitted to the Governor, the President of the Senate, and the Speaker of the House of Representatives by December 1, 2019.

Effective Date

Except as otherwise expressly provided, the bill is effective on July 1, 2019.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

D. State Tax or Fee Increases:

None.

E. Other Constitutional Issues:

In **Section 4** the bill requires the DHSMV to select four applicants that it deems to be the most qualified to continue the revived Rebuilt Motor Vehicle Inspect Program pilot. The original program that expired on June 30, 2018, had eight participants. The bill does not set forth any standards for the DHSMV to use to determine how to determine applicants to be the most qualified. While the bill does set forth certain minimum requirements that an applicant must meet, the delegation of authority to deem an applicant "to be the most qualified" may be determined to be vague and an improper delegation of legislative authority.⁴⁹

Section 8 provides that, notwithstanding any other law, a toll for a high-occupancy lane or express lane, including any lane on the Florida Turnpike System or MDX facilities,

⁴⁹ See United Faculty of Fla. v. Fla. State Bd. of Educ., 157 So. 3d 514, 518 (Fla. Dist. Ct. App. 2015) ("fundamental and primary policy decisions shall be made by members of the legislature who are elected to perform those tasks, and administration of legislative programs must be pursuant to some minimal standards and guidelines ascertainable by reference to the enactment establishing the program.") (citing Askew v. Cross Key Waterways, 372 So. 2d 913 (Fla. 1978).

may not exceed \$1.25 per mile in Miami-Dade County (a county defined in s. 125.011(1), F.S.).

Section 338.227, F.S., authorizes the FDOT to borrow money as provided in the State Bond Act⁵⁰ to pay all or any part of the cost of any one or more legislatively approved Florida Turnpike System projects. The principal of, and the interest on, these bonds is paid solely from revenues pledged for their payment. In s. 338.229, F.S., in connection with the issuance of Turnpike bonds, the state agreed not to limit or restrict the rights vested in the FDOT to establish and collect tolls for the use of the Turnpike System and to fulfill the terms of any agreements made with bondholders. The agreement includes not impairing the rights or remedies of the bondholders until the bonds, together with interest on the bonds, are fully paid and discharged.⁵¹

At present, about \$2.7 billion of Turnpike System bonds have been issued that remain outstanding. Repayment of those bonds has been pledged and is based on ss. 338.227 and 338.229, F.S.⁵² Additionally in Miami-Dade County, there are multiple express lanes under construction or in planning or design.⁵³

Article I, section 10 of the United States Constitution and Section 10, Art. I of the State Constitution prohibit making any law that would impair a contract. **Section 8** of the bill provides no exception for existing bonds and bond covenants (i.e., contracts) regarding high-occupancy lanes or express lanes. Accordingly, a court may determine that **section 8** of the bill impairs the master bond resolution of the Turnpike by limiting tolls in HOT or express lands to \$1.25 per mile; if so, **section 8** of the bill may unconstitutional.

Section 16 of the bill creates the Greater Miami Expressway Agency in s. 348.0304, F.S. Section 348.0304(2), F.S., provides, at lines 620 through 623 of the bill, that persons who served on the former MDX "may not be appointed to the governing body of the" Greater Miami Expressway Agency. A *permanent* prohibition of a member of the MDX being appointed as a member of the Greater Miami Expressway Agency may constitute a prohibited a bill of attainder. Article I, sections 9 and 10 of the United States Constitution and Section 10, Art. I of the State Constitution prohibit passage of any bill of attainder. A bill of attainder is "a law that legislatively determines guilt and inflicts punishment upon an identifiable individual without provision of the protections of a judicial

⁵⁰ Sections 215.57 – 215.83, F.S. Statutes creating the state's expressway and bridge authorities contain similar provisions. See ss. 348.0010, 348.64, 348.761, and 348.974, F.S.

⁵¹ Statutes creating the state's expressway and bridge authorities contain similar provisions. See ss. 348.0010, 348.64, 348.761, and 348.974, F.S.

⁵² Florida Turnpike Enterprise, *Fitch Affirms Florida Turnpike Enterprise's Rev Bonds at 'AA'; Outlook Stable*, available at <u>http://www.floridasturnpike.com/documents/investors/Turnpike_Fitch_Rating_Report.pdf</u> (last viewed April 8, 2019).

⁵³ FDOT, *Florida Express Lanes*, *Southeast Florida*, available at <u>http://floridaexpresslanes.com/southeastfl/</u> (last viewed April 6, 2019).

trial."⁵⁴ The United State Supreme Court, in *United States v. Brown*, 381 U.S. 437, 85 S.Ct 1707 (1965), held that:

[L]egislative acts, no matter what their form, that apply either to named individuals or to easily ascertainable members of a group in such a way as to inflict punishment on them without a judicial trial are bills of attainder prohibited by the Constitution. . . This permanent proscription from any opportunity to serve the Government is punishment, and of a most severe type. (quoting *United States v. Lovett*, 328 U.S. 303, 66 S.Ct. 1073, 90 L. Ed. 1252 (1946).)

An amendment to limit the prohibition of appointments of former MDX members for a reasonable time period should be considered.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

Travelers in Miami-Dade County will be able to use HOT or express lanes for a maximum toll of \$1.25 per mile (section 8). However, such travelers may experience reduced travel options if the cap on tolls results in increased congestion in HOT or express lanes. Additionally, travelers on the toll roads of the newly created Greater Miami Expressway Agency who are residents of Miami-Dade County and are SunPass account holders may receive a 25 percent rebate on tolls (section 19).

C. Government Sector Impact:

Any costs associated with the repeal of the MDX and transfer to the newly created Greater Miami Expressway agency are unknown at this time.

The Division of Bond Finance will incur expenses associated with the required review of all MDX contracts, financial obligations, and contractual relationships and liability and with making a determination as to the assumption of responsibility for those obligations, which expenses are expected to be absorbed within existing resources (section 31).

The \$1.25 per mile cap on tolls for use of HOT lanes or express lanes in Miami-Dade County may reduce toll revenues collected by the FDOT or the Florida Turnpike Enterprise, thus, reducing available funds for operations and maintenance of the lanes (**section 8**). In a similar bill the FDOT advised that it expects a significant but indeterminate impact on operations and maintenance costs for HOT or express lanes in Miami-Dade County, which are currently covered by collected toll revenues. The bill

⁵⁴ Cassady v. Moore, 737 So. 2d 1174 (Fla. 1st DCA 1999) citing United States v. Bennett, 928 F.2d 1548, 1558 (11th Cir. 1991).

would require these costs to be supplemented by "regular" non-toll transportation revenues in the event that costs are greater than the maximum \$1.25 per mile toll allowed by the bill.⁵⁵ Additionally, the effect of such cap on any bonds issued by the Florida Turnpike Enterprise is unknown at this time.

The FDOT will incur annual expenses associated with the required reports to the Miami-Dade County Board of County Commissioners and the Miami-Dade County Transportation Planning Organization, beginning October 1, 2020 (section 8). These expenses are expected to be absorbed within existing resources.

The prohibition on the Miami-Dade Transportation Planning Organization to charge fees on members will reduce the funds available to the organization by approximately \$498,000 annually (**section 9**). However, local government and other non-county entities that serve on the board may save these funds.

The DHSMV may incur indeterminate expenses associated with the reenactment of the Rebuilt Motor Vehicle Inspection Program (section 4).

The Office of Program Policy Analysis and Government Accountability will incur expenses to conduct the require feasibility analysis for a Florida Turnpike Enterprise SunPass rebate program (**Section 36**). No appropriation is made in the bill for this study.

VI. Technical Deficiencies:

The bill provides at line 613 that the Governor appoints *three* members of the newly created Greater Miami Expressway Agency. However, lines 616 through 620 provide for staggered terms for the *four* persons appointed by the governor. An amendment should be considered to resolve this conflict in the bill's provisions

In Section 2 of the bill, requirements for certain entities to comply with financial disclosure requirements are moved to this s. 112.3144, F.S., due to the repeal of statutes in part I of ch. 348, F.S. The bill creates the Greater Miami Expressway Agency, but the entities listed in section 2 of the bill do not include an "expressway agency." An amendment should be considered to clarify that the financial disclosure requirements also apply to an expressway agency.

Section 4 of the bill revives and amends the Pilot Rebuilt Motor Vehicle Inspection Program. Lines 270 through 281 define the term "rebuilt inspection services" by listing items that must be examined. The bill adds the phrase "if available" on line 275. Because the list of items is separated by commas, it is unclear whether the "if available" phrase applies to the item listed before it or after it ("a photograph of the junk or salvage vehicle taken before repairs begin" and "a photograph of the interior driver and passenger side of the vehicle if airbags were previously deployed and replaced," respectively).

⁵⁵ See FDOT, 2019 Agency Legislative Bill Analysis: SB 1044, February 14, 2019, at pp. 7-8 (On file in the Senate Committee on Infrastructure and Security). SB 1044 addresses a similar issue related to HOT lanes.

Additionally in **Section 4** of the bill, the bill sets out new requirements for applicants to the pilot rebuilt motor vehicle inspection program that are interspersed with requirements for selected participants for the program. An amendment to clearly delineate requirements for applicants and requirements for participants should be considered to clarify these provisions on lines 304 to 357.

In **Section 4**, the bill sets forth the additional, minimum requirements for an applicant to participate in the revived Rebuilt Motor Vehicle Inspection Program. Lines 348 to 351 require that an applicant have completed a criminal background check which "demonstrates that such persons have not pled guilty or nolo contender to or been convicted of a felony, or been incarcerated for a felony in the last 10 years." The first requirement (that a person has not pled guilty or nolo contender of a felony), effectively includes the second requirement (that a person not have been incarcerated for a felony in the last ten years). In order to have been incarcerated, a person would have pled guilty or nolo contender or have been found guilty of a felony in the last ten years. An amendment should be considered to possibly remove the phrase "or been incarcerated for a felony in the past 10 years."

On line 364, in **Section 4** of the bill, the bill sets a requirement for "an applicant" that fails an initial rebuilt inspection. Because the bill also refers to "applicant" for participation in the pilot program, an amendment could clarify that line 364 is referring to a vehicle owner for a vehicle that fails the initial rebuild inspection. An amendment should be considered to resolve this inconsistency.

Section 6 of the bill requires innovative transportation project to be prepared in accordance with certain documents, including documents of the FDOT. The bill list particular FDOT documents on lines 433 and 437, but includes in the list "American Association of State Highway Transportation Officials." That association produces its own documents, but is not part of the FDOT. An amendment should be considered to clarify which publications of the American Association of State Highway Transportation of State Highway Transportation Officials that should be used to prepare innovative transportation projects.

VII. Related Issues:

Section 4 of the bill authorizes the DHSMV to adopt rules to implement and enforce the pilot rebuilt motor vehicle inspection program and grants the DHSMV nonexclusive power to define any term as long as the definition is consistent with this section of the bill.

VIII. Statutes Affected:

This bill amends the following sections of the Florida Statutes: 20.23, 112.3144, 215.68, 319.141, 334.175, 337.025, 338.165, 338.166, 339.175, and 343.1003.

This bill creates the following sections of the Florida Statutes: 348.0301, 348.0302, 348.0303, 348.0304, 348.0305, 348.0306, 348.0307, 348.0308, 348.0309, 348.0310, 348.0311, 348.0312, 348.0313, 348.0314, 348.0315, 348.0316, 348.0317, 348.0318, 348.635, and 348.7605.

This bill creates undesignated sections of Florida Law.

IX. Additional Information:

348.9960, and 348.9961.

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

Recommended CS/CS by Appropriations Subcommittee on Transportation, Tourism, and Economic Development on April 4, 2019:

The committee substitute:

- Removes from the bill the transfer of MDX to FDOT; instead the bill repeals the Miami Dade Expressway Authority and creates and transfers all assets, powers, duties, and liabilities to the Greater Miami Expressway Agency.
- The bill creates multiple new statutes to apply to only the Greater Miami Expressway Agency. The new statutes, for the most part reflect the same definitions, purposes, powers and ethics requirements as in the FEAA, amended to only apply to the Greater Miami Expressway Agency. The bill does revise the membership of the agency and adds new ethics, procurement, contracting, and bonding requirements.
- Creates the Florida Sunshine Rebate Program within the Greater Miami Expressway Agency providing that at the time that any toll is incurred to provide a 25 percent rebate to all SunPass holders registered in Miami-Dade County.
- Prohibits the FDOT or the Florida Turnpike Enterprise from charging a toll that is more than \$1.25 per mile on any HOT lane or express lane in a county as defined in s. 125.011(1), F.S.; *i.e.*, Miami-Dade County.
- Requires the FDOT and the Florida Turnpike Enterprise to make certain annual report to the board of county commissioners of Miami-Dade County and the county's MPO.
- Reduces the membership of the Miami-Dade Transportation Planning Organization and prohibits the organization from charging fees to members.
- Removes the provision in the bill revising uses of the charter county and regional transportation system surtax proceeds in Miami-Dade County.
- Removes the provision in the bill that required the FDOT to program sufficient funds in its tentative work program such that all, rather than 90 percent, of the net toll collections attributable to users of turnpike facilities in Miami-Dade, Broward, and Palm Beach Counties be committed to projects and bond finance commitments in those counties.
- Maintains the rebuilt motor vehicle inspection program as a pilot program instead of a permanent program, provides additional requirements for program participants and their facilities, and requires the program to expire on July 1, 2021.
- Requires all innovative transportation projects to be designed and constructed using the English system of units; have a proposed design speed of 70 miles per hour; and be prepared using certain FDOT documents.

• Requires the Office of Program Policy Analysis and Government Accountability to conduct a feasibility analysis of the Florida Turnpike Enterprise conducting a rebate program for SunPass users

CS by Infrastructure and Security on March 12, 2019:

The CS:

- Revises a number of provisions relating to the terms and conditions of the transfer of the MDX and its asset and liabilities to the FDOT.
- Limits revisions to uses of the proceeds of the Charter County and Regional Transportation System to Miami-Dade County and provides additional provisions relating to distribution of such proceeds to municipalities in that county.
- Reenacts and makes permanent the rebuilt motor vehicle inspection program in Miami-Dade County.
- Removes the prohibition against the FDOT using toll revenue from HOT or express lanes to offset funding the facility would receive if the facility were not a HOT lane or express lane.
- Removes the provisions that revised the membership of the Miami-Dade County metropolitan planning organization.
- Removes provisions relating to the preservation principle of the FDOT's goals.
- Removes provisions that would provide an additional exception from the prohibition against the FDOT selling property at a price less than the FDOT's current estimate of value after determining property of a specified value is not needed for a transportation facility.
- B. Amendments:

None.

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

House

Florida Senate - 2019 Bill No. CS for SB 898

LEGISLATIVE ACTION

Senate Comm: RCS 04/08/2019

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Diaz) recommended the following:

Senate Amendment (with title amendment)

Delete everything after the enacting clause and insert:

Section 1. Paragraph (b) of subsection (2) of section 20.23, Florida Statutes, is amended to read:

20.23 Department of Transportation.-There is created a Department of Transportation which shall be a decentralized agency.

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11 (b) The commission shall: 12 1. Recommend major transportation policies for the 13 Governor's approval and assure that approved policies and any 14 revisions are properly executed.

2. Periodically review the status of the state transportation system including highway, transit, rail, seaport, intermodal development, and aviation components of the system and recommend improvements to the Governor and the Legislature.

3. Perform an in-depth evaluation of the annual department budget request, the Florida Transportation Plan, and the tentative work program for compliance with all applicable laws and established departmental policies. Except as specifically provided in s. 339.135(4)(c)2., (d), and (f), the commission may not consider individual construction projects, but shall consider methods of accomplishing the goals of the department in the most effective, efficient, and businesslike manner.

4. Monitor the financial status of the department on a regular basis to assure that the department is managing revenue and bond proceeds responsibly and in accordance with law and established policy.

5. Monitor on at least a quarterly basis, the efficiency, productivity, and management of the department using performance and production standards developed by the commission pursuant to s. 334.045.

6. Perform an in-depth evaluation of the factors causing
disruption of project schedules in the adopted work program and
recommend to the Governor and the Legislature methods to
eliminate or reduce the disruptive effects of these factors.
7. Recommend to the Governor and the Legislature

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40 improvements to the department's organization in order to 41 streamline and optimize the efficiency of the department. In 42 reviewing the department's organization, the commission shall 43 determine if the current district organizational structure is responsive to this state's changing economic and demographic 44 45 development patterns. The initial report by the commission must be delivered to the Governor and the Legislature by December 15, 46 47 2000, and each year thereafter, as appropriate. The commission 48 may retain experts as necessary to carry out this subparagraph, 49 and the department shall pay the expenses of the experts.

8. Monitor the efficiency, productivity, and management of the <u>agencies and</u> authorities created under chapters 348 and 349, <u>including any authority formed using part I of chapter 348</u>; the Mid-Bay Bridge Authority re-created pursuant to chapter 2000-411, Laws of Florida; and any authority formed under chapter 343. The commission shall also conduct periodic reviews of each authority's operations and budget, acquisition of property, management of revenue and bond proceeds, and compliance with applicable laws and generally accepted accounting principles.

Section 2. Subsection (1) of section 112.3144, Florida Statutes, is amended to read:

112.3144 Full and public disclosure of financial interests.-

(1) (a) An officer who is required by s. 8, Art. II of the
State Constitution to file a full and public disclosure of his
or her financial interests for any calendar or fiscal year shall
file that disclosure with the Florida Commission on Ethics.
Additionally, beginning January 1, 2015, an officer who is
required to complete annual ethics training pursuant to s.

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69 112.3142 must certify on his or her full and public disclosure 70 of financial interests that he or she has completed the required 71 training.

72 (b) A member of an expressway authority, transportation 73 authority, bridge authority, toll authority, or transportation 74 agency created pursuant to chapter 343, chapter 348, or any 75 other general law shall comply with the applicable financial 76 disclosure requirements of s. 8, Art. II of the State 77 Constitution.

Section 3. Paragraph (d) of subsection (1) of section 79 212.055, Florida Statutes, is amended to read:

80 212.055 Discretionary sales surtaxes; legislative intent; authorization and use of proceeds.-It is the legislative intent 81 82 that any authorization for imposition of a discretionary sales 83 surtax shall be published in the Florida Statutes as a 84 subsection of this section, irrespective of the duration of the 85 levy. Each enactment shall specify the types of counties 86 authorized to levy; the rate or rates which may be imposed; the 87 maximum length of time the surtax may be imposed, if any; the procedure which must be followed to secure voter approval, if 88 89 required; the purpose for which the proceeds may be expended; 90 and such other requirements as the Legislature may provide. 91 Taxable transactions and administrative procedures shall be as provided in s. 212.054. 92

93 (1) CHARTER COUNTY AND REGIONAL TRANSPORTATION SYSTEM SURTAX.-94

95 (d)1. Except as set forth in subparagraph 2., proceeds from 96 the surtax shall be applied to as many or as few of the uses 97 enumerated below in whatever combination the county commission

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98 deems appropriate:

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<u>a.1.</u> Deposited by the county in the trust fund and shall be used for the purposes of development, construction, equipment, maintenance, operation, supportive services, including a countywide bus system, on-demand transportation services, and related costs of a fixed guideway rapid transit system;

104 b.2. Remitted by the governing body of the county to an 105 expressway, transit, or transportation authority created by law to be used, at the discretion of such authority, for the 106 107 development, construction, operation, or maintenance of roads or 108 bridges in the county, for the operation and maintenance of a 109 bus system, for the operation and maintenance of on-demand 110 transportation services, for the payment of principal and 111 interest on existing bonds issued for the construction of such 112 roads or bridges, and, upon approval by the county commission, 113 such proceeds may be pledged for bonds issued to refinance 114 existing bonds or new bonds issued for the construction of such 115 roads or bridges;

116 3. Used by the county for the development, construction, 117 operation, and maintenance of roads and bridges in the county; 118 for the expansion, operation, and maintenance of bus and fixed 119 quideway systems; for the expansion, operation, and maintenance 120 of on-demand transportation services; and for the payment of 121 principal and interest on bonds issued for the construction of 122 fixed guideway rapid transit systems, bus systems, roads, or 123 bridges; and such proceeds may be pledged by the governing body 124 of the county for bonds issued to refinance existing bonds or new bonds issued for the construction of such fixed quideway 125 126 rapid transit systems, bus systems, roads, or bridges and no

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127 more than 25 percent used for nontransit uses; and 128 c.4. Used by the county for the planning, development, construction, operation, and maintenance of roads and bridges in 129 130 the county; for the planning, development, expansion, operation, 131 and maintenance of bus and fixed guideway systems; for the 132 planning, development, construction, expansion, operation, and 133 maintenance of on-demand transportation services; and for the 134 payment of principal and interest on bonds issued for the 135 construction of fixed guideway rapid transit systems, bus 136 systems, roads, or bridges; and such proceeds may be pledged by 137 the governing body of the county for bonds issued to refinance 138 existing bonds or new bonds issued for the construction of such 139 fixed quideway rapid transit systems, bus systems, roads, or 140 bridges. Pursuant to an interlocal agreement entered into 141 pursuant to chapter 163, the governing body of the county may 142 distribute proceeds from the tax to a municipality, or an 143 expressway or transportation authority created by law to be 144 expended for the purpose authorized by this paragraph. Any 145 county that has entered into interlocal agreements for 146 distribution of proceeds to one or more municipalities in the 147 county shall revise such interlocal agreements no less than every 5 years in order to include any municipalities that have 148 149 been created since the prior interlocal agreements were 150 executed. 151

2.a. Effective October 1, 2022, and to the extent not prohibited by contracts or bond covenants in effect on that date, a county as defined in s. 125.011(1) shall use proceeds from the surtax only for the following purposes: (I) The planning, design, engineering, or construction of

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156	fixed guideway rapid transit systems and bus systems, including
157	bus rapid transit systems, and for the development of dedicated
158	facilities for autonomous vehicles as defined in s. 316.003.
159	(II) The acquisition of rights-of-way for fixed guideway
160	rapid transit systems and bus systems, including bus rapid
161	transit systems, and for the development of dedicated facilities
162	for autonomous vehicles as defined in s. 316.003.
163	(III) The purchase of buses or other capital costs for bus
164	systems, including bus rapid transit systems.
165	(IV) The payment of principal and interest on bonds
166	previously issued related to fixed guideway rapid transit
167	systems or bus systems.
168	(V) As security by the governing body of the county to
169	refinance existing bonds or to issue new bonds for the planning,
170	design, engineering, or construction of fixed guideway rapid
171	transit systems, bus rapid transit systems, or bus systems.
172	b. Effective October 1, 2022, to the extent not prohibited
173	by contracts or bond covenants in effect on that date, not more
174	than a total of 25 percent of the surtax proceeds may be
175	distributed to municipalities in a county as defined in s.
176	125.011(1). Such municipalities may use the surtax proceeds to
177	plan, develop, construct, operate, and maintain roads and
178	bridges in the municipality and to pay the principal and
179	interest on bonds issued to construct roads or bridges. The
180	governing body of the municipality may pledge the proceeds for
181	bonds issued to refinance existing bonds or new bonds issued to
182	construct such roads or bridges. Additionally, each such
183	municipality may use surtax proceeds for transit systems within
184	the municipality.

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185	c. Effective October 1, 2022, proceeds from the surtax may
186	not be used by a county as defined in s. 125.011(1) for salaries
187	or other personnel expenses of the county transportation
188	department.
189	Section 4. Subsection (2) of section 215.68, Florida
190	Statutes, is amended to read:
191	215.68 Issuance of bonds; form; maturity date, execution,
192	sale
193	(2) Such bonds may:
194	(a) Be issued in either coupon form or registered form or
195	both;
196	(b) Have such date or dates of issue and such maturities,
197	not exceeding in any event 40 years from the date of issuance
198	thereof;
199	(c) Bear interest at a rate or rates not exceeding the
200	interest rate limitation set forth in s. 215.84(3);
201	(d) Have such provisions for registration of coupon bonds
202	and conversion and reconversion of bonds from coupon to
203	registered form or from registered form to coupon form;
204	(e) Have such provisions for payment at maturity and
205	redemption <u>before</u> prior to maturity at such time or times and at
206	such price or prices; and
207	(f) Be payable at such place or places within or without
208	the state as the board shall determine by resolution.
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210	The foregoing terms and conditions do not supersede the
211	limitations provided in chapter 348, part I, relating to the
212	issuance of bonds.
213	Section 5. Notwithstanding the repeal of section 319.141,

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214 Florida Statutes, which occurred on July 1, 2018, that section is revived, reenacted, and amended, to read: 215 216 319.141 Pilot Rebuilt motor vehicle inspection program.-217 (1) As used in this section, the term: 218 (a) "Facility" means a rebuilt motor vehicle inspection 219 facility authorized and operating under this section. 220 (b) "Rebuilt inspection services" means an examination of a 221 rebuilt vehicle and a properly endorsed certificate of title, salvage certificate of title, or manufacturer's statement of 2.2.2 223 origin and an application for a rebuilt certificate of title, a 224 rebuilder's affidavit, a photograph of the junk or salvage 225 vehicle taken before repairs began, if available, a photograph of the interior driver and passenger side of the vehicle if 226 227 airbags were previously deployed and replaced, receipts or 228 invoices for all major component parts, as defined in s. 319.30, 229 and repairs which were changed, and proof that notice of 230 rebuilding of the vehicle has been reported to the National 231 Motor Vehicle Title Information System. 232 (2) By October 1, 2019 July 1, 2015, the department shall 233 implement oversee a pilot program in Miami-Dade County to 234 evaluate alternatives for rebuilt inspection services offered by existing private sector participants. The department may select 235 236 up to four applicants who are deemed, at its discretion, to be 2.37 most qualified operators, including the continued use of private 238 facilities, the cost impact to consumers, and the potential

239 savings to the department.
240 (3) Upon selection, each participant shall enter into The

240 (3) <u>open selection</u>, each participant shall enter fille the 241 department shall establish a memorandum of understanding <u>with</u> 242 <u>the department which</u> that allows <u>the participant</u> private parties

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243 participating in the pilot program to conduct rebuilt motor 244 vehicle inspections; and specifies requirements for oversight, 245 bonding and insurance, procedures, and forms; and requires the 246 electronic transmission of documents. The department may examine 247 all records pertaining to any inspection or related service 248 performed under the pilot program.

(4) Before <u>a participant</u> an <u>applicant</u> is <u>allowed to furnish</u> <u>such rebuilt inspection program</u> approved, the department <u>must</u> shall ensure that the <u>participant</u> applicant meets basic criteria designed to protect the public. At a minimum, the applicant shall meet all of the following requirements:

(a) Have and maintain a surety bond or irrevocable letter of credit in the amount of \$100,000 executed <u>in favor of the</u> <u>department. Such surety bond or letter of credit must be issued</u> <u>by entities licensed to do business in this state</u> by the applicant.

259 (b) Secure and maintain a facility at a permanent fixed 260 structure, as evidenced by proof of ownership or written lease 261 at an address identified by a county-issued tax folio number and 262 recognized by the United States Postal Service where the only 263 services provided on such property are rebuilt inspection 264 services. The facility must have permanent signage that 265 advertises that only private rebuilt inspection services are 266 provided at that location and must have posted business hours, a 267 designated office area and customer waiting area, a rebuilt inspection area separate and visually obstructed from any area 268 269 accessible to the customer, surveillance cameras with recording 270 capabilities for the rebuilt inspection areas, and sufficient 271 on-site customer parking. The location must be large enough to

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272 accommodate all of the vehicles being inspected and must have a 273 covered area to accommodate at least two vehicles during inclement weather. The participant operator of a facility shall 274 275 annually attest that he or she is not employed by or does not 276 have an ownership interest in or other financial arrangement 277 with the owner, operator, manager, or employee of a motor 278 vehicle repair shop as defined in s. 559.903, a motor vehicle 279 dealer as defined in s. 320.27(1)(c), a towing company, a vehicle storage company, a vehicle auction, an insurance 280 281 company, a salvage yard, a metal retailer, or a metal rebuilder, 282 from which he or she receives remuneration, directly or 283 indirectly, for the referral of customers for rebuilt inspection 284 services; he or she does not have a direct or indirect interest 285 in any motor vehicle that a facility has inspected or proposes 286 to inspect; there have been no changes to the ownership 287 structure of the approved facility; and the only services being 288 provided by such participant at the facility are rebuilt inspection services. Only a participant selected and approved by 289 290 the department may charge or receive a fee for providing or 291 facilitating such services.

(c) Have and maintain garage liability <u>insurance coverage</u> with at least \$100,000 single-limit liability coverage that includes bodily injury and property damage protection, and <u>any</u> other insurance required by the department.

(d) Have completed criminal background checks of the owners, partners, and corporate officers and the inspectors employed by the facility <u>which demonstrate that such persons</u> <u>have not pled guilty or nolo contendre to or been convicted of a</u> <u>felony, or been incarcerated for a felony in the last 10 years</u>.

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301 (e) A participant may not conduct an inspection of a 302 vehicle in complete rebuilt condition without prior approval by 303 the department. No person or entity, other than the department 304 or participant authorized by the department, may conduct rebuilt 305 inspection services. 306 (f) (e) Meet any additional criteria the department 307 determines necessary to conduct proper inspections. 308 (5) A participant in the program shall access vehicle and 309 title information and enter inspection results through an 310 electronic filing system authorized by the department and shall 311 maintain records of each rebuilt vehicle inspection processed at 312 such facility for at least 5 years. 313 (6) An applicant that fails an initial rebuilt inspection 314 may only have that vehicle re-inspected by the department or the 315 facility that conducted the original inspection. (7) (6) The department shall conduct an on-site facility 316 317 inspection at least once per quarter and shall immediately 318 terminate any participant operator from the program who fails to meet the minimum eligibility requirements specified in 319 320 subsection (4). Before a change in ownership of a rebuilt 321 inspection facility, the current operator must give the 322 department 45 days' written notice of the intended sale or 323 transfer. The prospective owner must meet the eligibility 324 requirements of this section and execute a new memorandum of 325 understanding with the department before operating the facility. 326 (8) The department may adopt rules pursuant to ss. 327 120.536(1) and 120.54 to implement and enforce this section. The 328 department shall also have the nonexclusive power to define by 329 rule, any term, whether or not used in this section, insofar as

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330	the definition is not inconsistent with this section.
331	(9) On or before July 1, 2021, the department shall submit
332	a written report to the President of the Senate and the Speaker
333	of the House of Representatives evaluating the effectiveness of
334	the program and recommending whether to expand the program into
335	other counties.
336	<u>(10)</u> This section is repealed on July 1, <u>2022</u> 2018 ,
337	unless saved from repeal through reenactment by the Legislature.
338	Section 6. Section 334.175, Florida Statutes, is amended to
339	read:
340	334.175 Certification of project design plans and surveys
341	(1) All design plans and surveys prepared by or for the
342	department shall be signed, sealed, and certified by the
343	professional engineer or surveyor or architect or landscape
344	architect in responsible charge of the project work. Such
345	professional engineer, surveyor, architect, or landscape
346	architect must be duly registered in this state.
347	(2) Regardless of their funding source, the department
348	shall approve the design plans for all transportation projects
349	on, under, over, or abutting a department-owned right-of-way
350	which meet the department's design standards.
351	Section 7. Subsection (1) of section 337.025, Florida
352	Statutes, is amended to read:
353	337.025 Innovative <u>transportation</u> highway projects;
354	department to establish program
355	(1) The department may is authorized to establish a program
356	for <u>transportation</u> highway projects demonstrating innovative
357	techniques of highway and bridge design, construction,
358	maintenance, and finance which have the intended effect of
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359 measuring resiliency and structural integrity and controlling 360 time and cost increases on construction projects. Such 361 techniques may include, but are not limited to, state-of-the-art 362 technology for pavement, safety, and other aspects of highway 363 and bridge design, construction, and maintenance; innovative 364 bidding and financing techniques; accelerated construction 365 procedures; and those techniques that have the potential to 366 reduce project life cycle costs. To the maximum extent 367 practical, the department must use the existing process to award 368 and administer construction and maintenance contracts. When 369 specific innovative techniques are to be used, the department is 370 not required to adhere to those provisions of law that would 371 prevent, preclude, or in any way prohibit the department from 372 using the innovative technique. However, before prior to using 373 an innovative technique that is inconsistent with another 374 provision of law, the department must document in writing the 375 need for the exception and identify what benefits the traveling 376 public and the affected community are anticipated to receive. 377 The department may enter into no more than \$120 million in 378 contracts annually for the purposes authorized by this section. 379 All proposed projects, including all different alternatives, must be designed and constructed using the English system of 380 381 units. The proposed design speed must be 70 miles per hour. The 382 plans and specifications must be prepared in accordance with the 383 department's most recent design standards, Plans Preparation 384 Manual, and drainage manual, Flexible Pavement Design Manual, the American Association of State Highway Transportation 385 386 Officials, and all current department memorandums. 387 Section 8. Subsections (2) and (5) of section 338.165,



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338.165 Continuation of tolls.-

Florida Statutes, are amended to read:

(2) If the revenue-producing project is on the State Highway System, any remaining toll revenue shall be used for the construction, maintenance, or improvement of any road on the State Highway System within the county or counties in which the revenue-producing project is located, except as provided in s. 348.0004.

(5) If the revenue-producing project is on the county road system, any remaining toll revenue shall be used for the construction, maintenance, or improvement of any other state or county road within the county or counties in which the revenueproducing project is located, except as provided in s. 348.0004.

Section 9. Subsections (5) and (6) of section 338.166, Florida Statutes, are renumbered as subsections (6) and (7), respectively, present subsection (7) of that section is renumbered as subsection (9) and amended, and new subsection (5) and subsection (8) are added to that section, to read:

338.166 High-occupancy toll lanes or express lanes.-

(5) Notwithstanding any other provision of law to the contrary, in a county as defined in s. 125.011(1), a toll for a high-occupancy toll lane or express lane may not exceed \$1.25 per mile.

411 (8) Beginning on October 1, 2020, and annually thereafter, 412 the department, including the Florida Turnpike Enterprise, shall 413 submit to the board of county commissioners of a county as 414 defined in s. 125.011(1) and to the metropolitan planning 415 organization for that county a report providing information 416 regarding the amount of tolls collected in that county and how

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417 those tolls were used in the previous fiscal year.

418 <u>(9)(7)</u> Except for subsections (5) and (8), this section 419 does not apply to the turnpike system as defined under the 420 Florida Turnpike Enterprise Law.

421 Section 10. Effective July 1, 2022, paragraph (a) of 422 subsection (3) of section 338.231, Florida Statutes, is amended 423 to read:

424 338.231 Turnpike tolls, fixing; pledge of tolls and other revenues.-The department shall at all times fix, adjust, charge, 42.5 and collect such tolls and amounts for the use of the turnpike 426 427 system as are required in order to provide a fund sufficient 428 with other revenues of the turnpike system to pay the cost of 429 maintaining, improving, repairing, and operating such turnpike 430 system; to pay the principal of and interest on all bonds issued 431 to finance or refinance any portion of the turnpike system as 432 the same become due and payable; and to create reserves for all 433 such purposes.

(3) (a) For the period July 1, 1998, through June 30, 2027, 434 435 The department shall, to the maximum extent feasible, program 436 sufficient funds in the tentative work program such that all of 437 the percentage of turnpike toll and bond financed commitments in 438 Miami-Dade County, Broward County, and Palm Beach County as 439 compared to total turnpike toll and bond financed commitments 440 shall be at least 90 percent of the share of net toll 441 collections attributable to users of the turnpike facilities 442 system in Miami-Dade County, Broward County, and Palm Beach County are committed to projects and bond finance obligations in 443 444 each respective county as compared to total net toll collections attributable to users of the turnpike system. This paragraph 445

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446 subsection does not apply when the application of such 447 requirements would violate any covenant established in a 448 resolution or trust indenture relating to the issuance of 449 turnpike bonds. The department may at any time for economic 450 considerations establish lower temporary toll rates for a new or 451 existing toll facility for a period not to exceed 1 year, after 452 which the toll rates adopted pursuant to s. 120.54 shall become 453 effective. 454 Section 11. Paragraph (d) of subsection (3) and paragraph 455 (f) of subsection (6) of section 339.175, Florida Statutes, are 456 amended to read: 457 339.175 Metropolitan planning organization.-458 (3) VOTING MEMBERSHIP.-459 (d) Any other provision of this section to the contrary 460 notwithstanding, any county as defined in s. 125.011(1) 461 chartered under s. 6(e), Art. VIII of the State Constitution may 462 elect to have its county commission serve as the M.P.O., if the 463 M.P.O. jurisdiction is wholly contained within the county. Any 464 charter county that elects to exercise the provisions of this 465 paragraph shall so notify the Governor in writing. Upon receipt 466 of such notification, the Governor must designate the county 467 commission as the M.P.O. The Governor must appoint three four additional voting members to the M.P.O., one of whom must be an 468 469 elected official representing a municipality within the county, 470 one of whom must be a member of the governing body from the 471 agency created in part I of chapter 348, an expressway authority 472 member, one of whom must be a person who does not hold elected 473 public office and who resides in the unincorporated portion of 474 the county, and one of whom must be a school board member.



475 (6) POWERS, DUTIES, AND RESPONSIBILITIES. - The powers, 476 privileges, and authority of an M.P.O. are those specified in 477 this section or incorporated in an interlocal agreement 478 authorized under s. 163.01. Each M.P.O. shall perform all acts 479 required by federal or state laws or rules, now and subsequently 480 applicable, which are necessary to qualify for federal aid. It 481 is the intent of this section that each M.P.O. shall be involved 482 in the planning and programming of transportation facilities, including, but not limited to, airports, intercity and high-483 484 speed rail lines, seaports, and intermodal facilities, to the 485 extent permitted by state or federal law. 486 (f)1. The department shall allocate to each M.P.O., for the 487 purpose of accomplishing its transportation planning and 488 programming duties, an appropriate amount of federal 489 transportation planning funds. 490 2. In a county as defined in s. 125.011(1), the M.P.O. may not assess any fees on municipalities, counties, or other 491 492 governmental entities that are members of the M.P.O. 493 Section 12. Subsection (6) of section 343.1003, Florida 494 Statutes, is amended to read: 495 343.1003 Northeast Florida Regional Transportation 496 Commission.-497 (6) Notwithstanding s. 112.3144(1)(b) s. 348.0003(4)(c), 498 members of the board shall file a statement of financial 499 interests interest with the Commission on Ethics pursuant to s. 500 112.3145. 501 Section 13. Sections 348.0001, 348.0002, 348.0003, 348.0004, 348.0005, 348.0007, 348.0008, 348.0009, 348.0010, 502 503 348.0011, 348.00115, and 348.0012, Florida Statutes, are

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505 Section 14. Part I of chapter 348, Florida Statute 506 redesignated as "Greater Miami Expressway Agency" and t 507 following sections are created within that part: ss. 34 508 348.0302, 348.0303, 348.0304, 38.0305, 348.0306, 348.03	<u>the</u> 48.0301,
507 following sections are created within that part: ss. 34	48.0301,
508 348.0302, 348.0303, 348.0304, 38.0305, 348.0306, 348.03	307.
509 348.0308, 348.0309, 348.0310, 348.0311, 348.0312, 348.0	0313,
510 348.0314, 348.0315, 343.0316, 343.0317, and 343.0318, F	Florida
511 <u>Statutes.</u>	
512 Section 15. Section 348.0301, Florida Statutes, is	s created
513 to read:	
514 348.0301 Short titleThis part may be cited as th	he
515 "Greater Miami Expressway Agency Act."	
516 Section 16. Section 348.0302, Florida Statutes, is	s created
517 to read:	
518 348.0302 ApplicabilityThis part applies only to	a county
519 <u>as defined in s. 125.011(1).</u>	
520 Section 17. Section 348.0303, Florida Statutes, is	s created
521 to read:	
522 348.0303 DefinitionsAs used in the this part, th	he term:
523 (1) "Agency" means the Greater Miami Expressway Ag	gency.
524 (2) "Agency of the state" means and includes the s	state and
525 any department of, or corporation, agency, or instrumen	ntality
526 created, designated, or established by, the state.	
527 (3) "Bonds" means and includes the notes, bonds, r	refunding
528 bonds, or other evidences of indebtedness or obligation	ns, in
529 either temporary or definitive form, which the agency i	issues
530 pursuant to this part.	
531 (4) "County" means a county as defined in s. 125.0	011(1),
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533	(5) "County gasoline tax funds" means all the 80-percent
534	surplus gasoline tax funds accruing in each year to the
535	department for use within the geographic boundaries of the
536	agency under the provisions of s. 9, Art. XII of the State
537	Constitution, after deduction only of any amounts of such
538	gasoline tax funds heretofore pledged by the department or a
539	county for outstanding obligations.
540	(6) "Department" means the Department of Transportation.
541	(7) "Express written consent" means prior express written
542	consent given in the form of a resolution adopted by a board of
543	county commissioners.
544	(8) "Expressway" means a street or highway especially
545	designed for through traffic and over, from, or to which owners
546	or occupants of abutting land or other persons have no right or
547	easement or only a limited right or easement of access, light,
548	air, or view by reason of the fact that their property abuts
549	upon such limited access facility or for any other reason. Such
550	highways or streets may be facilities from which trucks, buses,
551	and other commercial vehicles are excluded; or they may be
552	facilities open to use by all customary forms of street and
553	highway traffic.
554	(9) "Expressway system" means any and all expressways
555	within the geographic boundaries of the agency and any
556	appurtenant facilities, including, but not limited to, all
557	approaches, roads, bridges, and avenues of access for such
558	expressway. An expressway system includes a public
559	transportation facility.
560	(10) "Federal agency" means and includes the United States,
561	the President of the United States, and any department of, or

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562	corporation, agency, or instrumentality created, designated, or
563	established by, the United States.
564	(11) "Members" means the membership of the governing body
565	of the agency.
566	(12) "Public transportation facility" means real and
567	personal property, structures, improvements, buildings,
568	personnel, equipment, plant, vehicle parking or other
569	facilities, rights-of-way, or any combination thereof used or
570	useful for the purposes of transporting passengers by means of a
571	street railway, elevated railway or guideway, subway, motor
572	vehicle, motor bus, or any bus or other means of conveyance
573	operating as a common carrier.
574	Section 18. Section 348.0304, Florida Statutes, is created
575	to read:
576	348.0304 Greater Miami Expressway Agency.—
577	(1) The Greater Miami Expressway Agency is created as a
578	body politic and corporate and an agency of the state.
579	(2)(a) The governing body of the agency shall consist of
580	seven voting members, each of whom must be a permanent resident
581	of the county and may not hold elected office. Each member may
582	serve only two 4-year terms. Four members shall be appointed by
583	the Governor, one member shall be appointed by each of the
584	President of the Senate, the Speaker of the House of
585	Representatives, and the metropolitan planning organization for
586	the county. The district secretary of the department serving in
587	the district that comprises such county shall serve as a
588	nonvoting advisor to the agency.
589	(b) Initial appointments to the governing body of the
590	agency must be made by July 31, 2019. For the purpose of

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591 establishing staggered terms, of the initial appointments made 592 by the Governor, one shall serve for a term of 1 year, one shall 593 serve for a term of 2 years, one shall serve for a term of 3 594 years, and one shall serve for a term of four years. A person 595 who served as a member of the governing body of the former 596 Miami-Dade County Expressway Authority may not be appointed to 597 the governing body of the agency. 598 (3) (a) The governing body of the agency shall elect one of 599 its members as its chair and shall elect a secretary and a 600 treasurer, who need not be members of the agency. The chair, the 601 secretary, and the treasurer serve at the will of the agency. A 602 simple majority of the governing body of the agency constitutes 603 a quorum, and the vote of a majority of those members present is 604 necessary for the governing body to take any action. A vacancy 605 does not impair the right of a quorum of the agency to exercise 606 all of the rights and perform all of the duties of the agency. 607 (b) Upon the effective date of his or her appointment, or 608 as soon thereafter as practicable, each member of the agency 609 shall begin to perform his or her duties. The governing body's 610 initial board meeting must take place within 15 days after 611 completion of the initial appointments to the board. (c) Each member of the agency, before entering upon his or 612 613 her official duties, shall take and subscribe to an oath before 614 some official authorized by law to administer oaths that he or 615 she will honestly, faithfully, and impartially perform his or 616 her duties as a member of the governing body of the agency and 617 that he or she will not neglect any duties imposed upon him or 618 her by this part. 619 (4) (a) The agency may employ an executive secretary, an

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620	executive director, its own counsel and legal staff, technical
621	experts, and such engineers and employees, permanent or
622	temporary, as it may require and shall determine the
623	qualifications and fix the compensation of such persons, firms,
624	or corporations. The agency may employ a fiscal agent or agents;
625	however, the agency must solicit sealed proposals from at least
626	three persons, firms, or corporations for the performance of any
627	services as fiscal agents. The agency may delegate to one or
628	more of its agents or employees such authority as it deems
629	necessary to carry out the purposes of this act, subject always
630	to the supervision and control of the agency. Members of the
631	agency may be removed from office by the Governor for
632	misconduct, malfeasance, misfeasance, or nonfeasance in office.
633	(b) A person who served as executive director of the former
634	Miami-Dade County Expressway Authority may not serve as the
635	agency's executive director. Before July 31, 2019, the Governor
636	shall appoint an interim executive director for the agency for a
637	6-month period while the agency hires a permanent executive
638	director, and that person may apply for the permanent position.
639	(5) The members of the agency are not entitled to
640	compensation but are entitled to receive their travel and other
641	necessary expenses as provided in s. 112.061.
642	Section 19. Section 348.0305, Florida Statutes, is created
643	to read:
644	348.0305 Ethics requirements-
645	(1) Notwithstanding any other law to the contrary, members
646	and employees of the agency are subject to part III of chapter
647	112.
648	(2)(a) A lobbyist, as defined in s. 112.3215, may not be

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649 appointed or serve as a member of the governing body of the 650 agency. (b) A person may not be appointed to or serve as a member 651 652 of the governing body of the agency if that person represents, 653 or within the previous 4 years has represented, any client for 654 compensation before the agency or the former Miami-Dade County 655 Expressway Authority. 656 (c) A person may not be appointed to or serve as a member 657 of the governing body of the agency if that person represents, 658 or within the previous 4 years has represented, any person or 659 entity that is doing business, or in the previous 4 years has 660 done business, with the agency or the former Miami-Dade County 661 Expressway Authority. 662 (3) A member or an employee of the agency, including 663 employees of the former Miami-Dade County Expressway Authority, 664 may not: 665 (a) Personally represent another person or entity for 666 compensation before the agency for a period of 2 years after 667 vacating his or her position. 668 (b) After retirement or termination of employment, have an employment or contractual relationship with a business entity 669 670 other than an agency, as defined in s. 112.312, in connection 671 with a contract in which the member or employee personally and 672 substantially participated through decision, approval, 673 disapproval, recommendation, rendering of advice, or 674 investigation while he or she was a member or employee of the 675 agency. 676 (4) The agency's general counsel shall serve as the 677 agency's ethics officer.

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678 (5) Agency members, employees, and consultants who hold 679 positions that may influence agency decisions shall refrain from 680 engaging in any relationship that may adversely affect their 681 judgment in carrying out agency business. To prevent such 682 conflicts of interest and preserve the integrity and 683 transparency of the agency to the public, the following 684 disclosures must be made annually on a disclosure form: 685 (a) Any relationship that a member, employee, or consultant has which affords a current or future financial benefit to such 686 687 board member, employee, or consultant, or to a relative or 688 business associate of such member, employee, or consultant, and 689 which a reasonable person would conclude has the potential to 690 create a prohibited conflict of interest. As used in this 691 section, the term "relative" has the same meaning as provided in 692 s. 112.312. 693 (b) Whether a relative of board member, employee, or 694 consultant is a registered lobbyist and, if so, the names of 695 such lobbyist's clients. Such names shall be provided in writing 696 to the ethics officer. 697 (c) Any and all interests in real property that such 698 member, employee, or consultant has, or that an immediate family member of such member, employee, or consultant has, if such real 699 700 property is located in, or within a 1/2-mile radius of, any 701 actual or prospective agency project. The executive director 702 shall provide a corridor map and a property ownership list 703 reflecting the ownership of all real property within the 704 disclosure area, or an alignment map with a list of associated 705 owners, to all members, employees, and consultants. 706 (6) The disclosure forms filed as required under subsection

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707	(5) must be reviewed by the ethics officer or, if a form is
708	filed by the ethics officer, by the executive director.
709	(7) The conflict of interest policy must be stated in the
710	agency's code of ethics.
711	(8) Agency employees and consultants are prohibited from
712	serving on the governing body of the agency while employed by or
713	under contract with the agency and for a period of 2 years
714	following termination of employment or his or her consultant
15	contract.
16	(9) The code of ethics must be reviewed and updated by the
17	ethics officer and presented for approval by the governing body
18	of the agency at least once every 2 years.
19	(10) Members and employees of the agency must be adequately
20	informed and trained on the code of ethics of the agency and
21	shall participate in ongoing ethics training.
22	(11) The requirements of subsections (4)-(10) are in
23	addition to the requirements imposed on the members and the
24	employees of the agency under part III of chapter 112.
25	(12) Violations of paragraphs (4), (6), and (9) are
26	punishable as provided in s. 112.317.
27	(13) A finding of a violation of this section or part III
28	of chapter 112, or failure to comply within 90 days after
29	receiving a notice of failure to comply with financial
30	disclosure requirements pursuant to s. 112.3144, shall result in
731	immediate termination by the agency.
732	(14) In the event that part III of chapter 112 conflicts
733	with this section, the stricter of the provisions prevails.
34	Nothing herein prevents the agency from imposing ethics policies
735	that are stricter than those imposed by this subsection or
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736 chapter 112. Section 20. Section 348.0306, Florida Statutes, is created 737 to read: 738 739 348.0306 Purposes and powers.-740 (1) (a) The agency may acquire, hold, construct, improve, 741 maintain, operate, and own an expressway system. 742 (b) The agency, in the construction of an expressway 743 system, shall construct expressways. Construction of an 744 expressway system may be completed in segments, phases, or 745 stages, in a manner that will permit their expansion to the 746 desired expressway configuration. The agency, in the 747 construction of an expressway system, may construct any 748 extensions of, additions to, or improvements to, the expressway 749 system or appurtenant facilities, including all necessary 750 approaches, roads, bridges, and avenues of access, with such 751 changes, modifications, or revisions of the project which are 752 deemed desirable and proper. The agency may add additional 753 expressways to an expressway system, under the terms and 754 conditions set forth in this act, only with the prior express 755 written consent of the board of county commissioners of the 756 county and only if such additional expressways lack adequate 757 committed funding for implementation, are financially feasible, 758 and are compatible with the existing plans, projects, and 759 programs of the agency. 760 (2) The agency may exercise all rights and authority 761 necessary, appurtenant, convenient, or incidental to the 762 carrying out of its purposes, including, but not limited to, the 763 following rights and authority:

(a) To sue and be sued, implead and be impleaded, and

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765	complain and defend in all courts.
766	(b) To adopt, use, and alter at will a corporate seal.
767	(c) To acquire, purchase, hold, lease as lessee, and use
768	any franchise or property, whether real, personal, or mixed and
769	whether tangible or intangible, or any interest therein
770	necessary or desirable for carrying out the purposes of the
771	agency and to sell, lease as lessor, transfer, and dispose of
772	any property or interest therein at any time acquired by it.
773	(d) To enter into and make leases, either as lessee or as
774	lessor, in order to carry out the right to lease as set forth in
775	this act.
776	(e) To fix, alter, charge, establish, and collect tolls,
777	rates, fees, rentals, and other charges for the services and
778	facilities system, which tolls, rates, fees, rentals, and other
779	charges always must be sufficient to comply with any covenants
780	made with the holders of any bonds secured by the net revenues
781	of the expressway system, including any additions, extensions,
782	or improvements thereof. However, such right and power may be
783	assigned or delegated by the agency to the department.
784	1. Notwithstanding any other law to the contrary, the
785	agency may not increase its toll rates until July 1, 2029,
786	including any increase to the extent necessary to adjust for
787	inflation pursuant to the procedure for toll rate adjustments
788	provided in s. 338.165, except as may be necessary to comply
789	with covenants in the trust indentures or resolutions adopted in
790	connection with the agency's bonds secured by the net revenues
791	of the expressway system.
792	2. A toll rate increase must be approved by a two-thirds
793	vote of the members of the governing body of the agency.

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794 3. The amount of toll revenues used for administrative 795 costs by the agency may not exceed 10 percent above the annual 796 state average of administrative costs determined as provided in 797 this subparagraph. The Florida Transportation Commission shall 798 determine the annual state average of administrative costs based on the annual administrative costs of all the expressway 799 800 authorities in this state. For purposes of this subparagraph, 801 administrative costs include, but are not limited to, employee 802 salaries and benefits, small business outreach, insurance, 803 professional service contracts not directly related to the 804 operation and maintenance of the expressway system, and other 805 overhead costs. 806 4. There must be a distance of at least 5 miles between 807 main through-lane tolling points. The distance requirement of 808 this subparagraph does not apply to entry and exit ramps. 809 However, the toll rates may be such that toll rates per mile are 810 revenue neutral as compared to the toll rates of the former 811 Miami-Dade County Expressway Authority as of July 1, 2019. 812 (f) To borrow money, make and issue negotiable notes, 813 bonds, refund bonds and other evidence of indebtedness of the 814 agency, which bonds or other evidence of indebtedness may be 815 issued pursuant to the State Bond Act or, in the alternative, 816 pursuant to s. 348.0309(2), to finance or refinance additions, 817 extensions, or improvements to the expressway system within the 818 geographic boundaries of the agency, and to provide for the 819 security of the bonds or other evidence of indebtedness and the 820 rights and remedies of the holders of the bonds or other 821 evidence of indebtedness. Any bonds or other evidence of 822 indebtedness pledging the full faith and credit of the state may

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823 be issued only pursuant to the State Bond Act.

824 1. The agency shall reimburse the county in which it exists 825 for any sums expended from any county gasoline tax funds used 826 for payment of such obligations. Any county gasoline tax funds 827 so disbursed shall be repaid in accordance with the terms of any 828 lease-purchase or interlocal agreement with any county or the 829 department together with interest, at the rate agreed to in such 830 agreement. Any county gasoline tax funds may not be more than a 8.31 secondary pledge of revenues for repayment of any obligations 832 issued pursuant to this part.

833 <u>2. The agency may refund any bonds previously issued, to</u> 834 <u>the extent allowable by federal tax laws, to finance or</u> 835 <u>refinance an expressway system located within the geographic</u> 836 <u>boundaries of the agency regardless of whether the bonds being</u> 837 <u>refunded were issued by such agency, an agency of the state, or</u> 838 <u>a county.</u>

839 (g) To enter contracts and to execute all instruments 840 necessary or convenient for the carrying on of its business. 841 Notwithstanding any other provision of law to the contrary, the 842 agency is subject to the procurement and contracting 843 requirements applicable to the department contained in chapters 844 287 and 337.

(h) Without limitation of the foregoing, to borrow money and accept grants from, and to enter into contracts, leases, or other transactions with, any federal agency, the state, any agency of the state, county, or any other public body of the state.

850 (i) To have the power of eminent domain, including the 851 procedural powers granted under chapters 73 and 74.

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852 (j) To pledge, hypothecate, or otherwise encumber all or any part of the revenues, tolls, rates, fees, rentals, or other 853 854 charges or receipts of the agency, including all or any portion 855 of county qasoline tax funds received by the agency pursuant to 856 the terms of any lease-purchase agreement between the agency and 857 the department, as security for all or any of the obligations of 858 the agency. 859 (k) To do all acts and things necessary or convenient for the conduct of its business and the general welfare of the 860 861 agency in order to carry out the powers granted to it by law. 862 (3) Notwithstanding any other law to the contrary, the 863 consent of any municipality is not necessary for any project of 864 the agency, regardless of whether the project lies in whole or 865 in part within the boundaries of the municipality, if the 866 project is consistent with the locally adopted comprehensive 867 plan. However, if a project is inconsistent with the affected municipal comprehensive plan, the project may not proceed 868 869 without a hearing pursuant to ss. 120.569 and 120.57, at which 870 it is determined that the project is consistent with the adopted 871 metropolitan planning organization transportation improvement 872 plan, if any, and the applicable strategic regional plan, and at 873 which regional interests are determined to clearly override the 874 interests of the municipality. 875 (4) The use or pledge of all or any portion of county 876 gasoline tax funds may not be made without the prior express 877 written consent of the board of county commissioners of each 878 county located within the geographic boundaries of the agency.

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of general application which relate to the filing of any report

(5) The agency shall comply with all statutory requirements

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881	or documentation required by law, including the requirements of
882	ss. 189.015, 189.016, 189.051, and 189.08.
883	(6) Notwithstanding subsection (3) or any other law to the
884	contrary, the agency may not undertake any construction that is
885	not consistent with both the metropolitan planning
886	organization's transportation improvement program and the
887	county's comprehensive plan.
888	(7) The agency may finance or refinance the planning,
889	design, acquisition, construction, extension, rehabilitation,
890	equipping, preservation, maintenance, or improvement of a public
891	transportation facility or transportation facilities owned or
892	operated by such county, an intermodal facility or facilities,
893	multimodal corridor or corridors, including, but not limited to,
894	bicycle facilities or greenways that will improve transportation
895	services within the county, or any programs or projects that
896	will improve the levels of service on an expressway system,
897	subject to approval of the governing body of the county after
898	public hearing.
899	(8) The governing body of the county may enter into an
900	interlocal agreement with the agency pursuant to s. 163.01, for
901	the joint performance or performance by either governmental
902	entity of any corporate function of the county or agency
903	necessary or appropriate to enable the agency to fulfill the
904	powers and purposes of this part and promote the efficient and
905	effective transportation of persons and goods in such county.
906	(9) The agency must have an annual financial audit
907	conducted by an independent certified public accountant licensed
908	pursuant to chapter 473, and the audit report must be made
909	available on the agency's website.
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910 Section 21. Section 348.0307, Florida Statutes, is created 911 to read: 348.0307 Florida Sunshine Rebate Program-The Florida 912 913 Sunshine Rebate Program is created within the agency. Subject to 914 compliance with any covenants made with the holders of the 915 agency's bonds which are in the trust indentures or resolutions 916 adopted in connection with the issuance of the agency's bonds, 917 the agency, at the time that any toll is incurred, shall provide 918 a 25 percent rebate to all SunPass holders whose SunPass is 919 registered to a motor vehicle registered in such county. An eligible SunPass holder must be automatically enrolled in such 920 921 rebate program; however, the agency must be provided a mechanism 922 to allow eligible SunPass holders to opt-out of the program. The 923 agency may not impose additional requirements for receipt of the 924 reduced toll amount. 925 Section 22. Section 348.0308, Florida Statutes, is created 926 to read: 927 348.0308 Public-private partnerships.-The Legislature 928 declares that there is a public need for the rapid construction 929 of safe and efficient transportation facilities for traveling 930 within the state and that it is in the public's interest to 931 provide for public-private partnership agreements to effectuate 932 the construction of additional safe, convenient, and economical 933 transportation facilities. 934 (1) The agency may receive or solicit proposals and enter 935 into agreements with private entities, or consortia thereof, for 936 the building, operation, ownership, or financing of agency 937 transportation facilities or new transportation facilities 938 within the jurisdiction of the agency which increase

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939	transportation capacity. An agency may not sell or lease any
940	transportation facility owned by the agency without providing
941	the analysis required in s. 334.30(6)(e)2. for review and
942	approval by the Legislative Budget Commission created pursuant
943	to s. 11.90 prior to awarding a contract on a lease of an
944	existing toll facility. The agency is authorized to adopt rules
945	to implement this section and shall establish by rule an
946	application fee for the submission of unsolicited proposals
947	under this section. The fee must be sufficient to pay the costs
948	of evaluating the proposals. The agency may engage private
949	consultants to assist in the evaluation. Before approval, the
950	agency must determine that a proposed project:
951	(a) Is in the public's best interest.
952	(b) Would not require state funds to be used unless the
953	project is on, or provides increased mobility on, the State
954	Highway System.
955	(c) Would have adequate safeguards to ensure that no
956	additional costs or service disruptions would be realized by the
957	traveling public and residents of the state in the event of
958	default or the cancellation of the agreement by the agency.
959	(d) Would have adequate safeguards in place to ensure that
960	the department, the agency, or the private entity has the
961	opportunity to add capacity to the proposed project and other
962	transportation facilities serving similar origins and
963	destinations.
964	(e) Would be owned by the agency upon completion or
965	termination of the agreement.
966	(2) The agency shall ensure that all reasonable costs to
967	the state which are related to transportation facilities that

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968 are not part of the State Highway System are borne by the private entity. The agency shall also ensure that all reasonable 969 970 costs to the state and substantially affected local governments 971 and utilities related to the private transportation facility are 972 borne by the private entity for transportation facilities that 973 are owned by private entities. For projects on the State Highway 974 System, the department may use state resources to participate in 975 funding and financing the project as provided for under the department's enabling legislation. 976 977 (3) The agency may request proposals for public-private transportation projects or, if it receives an unsolicited 978 979 proposal, must publish a notice in the Florida Administrative 980 Register and a newspaper of general circulation in the county in 981 which it is located at least once a week for 2 weeks, stating 982 that it has received the proposal and will accept, for 60 days 983 after the initial date of publication, other proposals for the 984 same project purpose. A copy of the notice must be mailed to 985 each local government in the affected areas. After the public 986 notification period has expired, the agency shall rank the 987 proposals in order of preference. In ranking the proposals, the 988 agency shall consider professional qualifications, general business terms, innovative engineering or cost-reduction terms, 989 990 finance plans, and the need for state funds to deliver the 991 proposal. If the agency is not satisfied with the results of the

negotiations, it may, at its sole discretion, terminate negotiations with the proposer. If these negotiations are unsuccessful, the agency may go to the second and lower-ranked firms, in order, using the same procedure. If only one proposal is received, the agency may negotiate in good faith, and if it

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997	is not satisfied with the results, may, at its sole discretion,
998	terminate negotiations with the proposer. The agency may, at its
999	discretion, reject all proposals at any point in the process up
1000	to completion of a contract with the proposer.
1001	(4) Agreements entered into pursuant to this section may
1002	authorize the public-private entity to impose tolls or fares for
1003	the use of the facility. However, the amount and use of toll or
1004	fare revenues must be regulated by the agency to avoid
1005	unreasonable costs to users of the facility.
1006	(5) Each public-private transportation facility constructed
1007	pursuant to this section shall comply with all requirements of
1008	federal, state, and local laws; state, regional, and local
1009	comprehensive plans; the agency's rules, policies, procedures,
1010	and standards for transportation facilities; and any other
1011	conditions that the agency determines to be in the public's best
1012	interest.
1013	(6) The agency may exercise any power possessed by it,
1014	including eminent domain, to facilitate the development and
1015	construction of transportation projects pursuant to this
1016	section. The agency may pay all or part of the cost of operating
1017	and maintaining the facility or may provide services to the
1018	private entity for which it receives full or partial
1019	reimbursement for services rendered.
1020	(7) Except as herein provided, this section is not intended
1021	to amend existing laws by granting additional powers to or
1022	further restricting the governmental entities from regulating
1023	and entering into cooperative arrangements with the private
1024	sector for the planning, construction, and operation of
1025	transportation facilities.

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1026 Section 23. Section 348.0309, Florida Statutes, is created 1027 to read: 1028 348.0309 Bonds.-1029 (1) Bonds may be issued on behalf of the agency as provided 1030 by the State Bond Act. 1031 (2) (a) Pursuant to this part, the agency may issue bonds that do not pledge the full faith and credit of the state in 1032 1033 such principal amount as, in the opinion of the agency, is 1034 necessary to provide sufficient moneys for achieving its 1035 corporate purposes. 1036 (b) Such bonds, on original issuance or refunding, must be 1037 authorized by resolution of the agency, after approval of the 1038 issuance of the bonds at a public hearing, and may be either 1039 term or serial bonds, must bear such date or dates, mature at 1040 such time or times, bear interest at such rate or rates, be 1041 payable semiannually, be in such denominations, be in such form, either coupon or fully registered, shall carry such 1042 1043 registration, exchangeability and interchangeability privileges, 1044 be payable in such medium of payment and at such place or 1045 places, be subject to such terms of redemption and be entitled 1046 to such priorities on the revenues, rates, fees, rentals, or 1047 other charges or receipts of the agency including any county 1048 gasoline tax funds received by an agency pursuant to the terms 1049 of any interlocal or lease-purchase agreement between the agency 1050 or a county, as such resolution or any resolution subsequent 1051 thereto may provide. The bonds must be executed by such officers 1052 as the agency determines under the requirements of s. 279.06. 1053 (c) The bonds shall be sold by the agency at public sale by competitive bid. However, if the agency, after receipt of a 1054

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1055 written recommendation from a financial adviser, determines by 1056 official action after public hearing by a two-thirds vote of all 1057 voting members that a negotiated sale of the bonds is in the 1058 best interest of the agency, the agency may negotiate for sale 1059 of the bonds with the underwriter or underwriters designated by 1060 the agency and the county in which the agency exists. The agency shall provide specific findings in a resolution as to the 1061 1062 reasons requiring the negotiated sale, which resolution must 1063 incorporate and have attached thereto the written recommendation 1064 of the financial adviser required by this subsection.

(d) Any such resolution authorizing any bonds that do not pledge the full faith and credit of the state may contain provisions that are part of the contract with the holders of the bonds, as the agency determines appropriate. In addition, the agency may enter into trust indentures or other agreements with its fiscal agent, or with any bank or trust company within or without the state, as security for such bonds, and may, under the agreements, assign and pledge the revenues, rates, fees, rentals, tolls, or other charges or receipts of the agency, including any county gasoline tax funds received by the agency. (e) Any bonds issued pursuant to this part are negotiable instruments and have all the qualities and incidents of negotiable instruments under the law merchant and the negotiable instruments law of the state.

(f) Each project, building, or facility that has been or will be financed by the issuance of bonds or other evidence of indebtedness and that does not pledge the full faith and credit of the state under this part, and any refinancing thereof, is subject to review and approval by the Legislative Budget

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1084 Commission.

1085 Section 24. Section 348.0310, Florida Statutes, is created 1086 to read:

1087 348.0310 Department may be appointed agent of agency for 1088 construction.-The department may be appointed by the agency as 1089 its agent for the purpose of constructing improvements and 1090 extensions to an expressway system and for the completion 1091 thereof. In such event, the agency shall provide the department with complete copies of all documents, agreements, resolutions, 1092 1093 contracts, and instruments relating thereto; shall request the 1094 department to do such construction work, including the planning, 1095 surveying, and actual construction of the completion, 1096 extensions, and improvements to the expressway system; and shall 1097 transfer to the credit of an account of the department in the 1098 State Treasury the funds therefor. The department then shall 1099 proceed with such construction and use the funds for such 1100 purpose in the same manner as it is now authorized to use the 1101 funds otherwise provided by law for its use in the construction 1102 of roads and bridges. 1103 Section 25. Section 348.0311, Florida Statutes, is created 1104 to read: 1105 348.0311 Acquisition of lands and property.-1106 (1) For the purposes of this act, the agency may acquire such rights, title, or interest in private or public property 1107 1108 and such property rights, including easements, rights of access, 1109 air, view, and light, by gift, devise, purchase, or condemnation 1110 by eminent domain proceedings, as the agency may deem necessary for any of the purposes of this act, including, but not limited 1111 1112 to, any lands reasonably necessary for securing applicable

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1113 permits, areas necessary for management of access, borrow pits, drainage ditches, water retention areas, rest areas, replacement 1114 1115 access for landowners whose access is impaired due to the 1116 construction of an expressway system, and replacement rights-of-1117 way for relocated rail and utility facilities; for existing, 1118 proposed, or anticipated transportation facilities on the 1119 expressway system or in a transportation corridor designated by 1120 the agency; or for the purposes of screening, relocation, removal, or disposal of junkyards and scrap metal processing 1121 1122 facilities. The agency also may condemn any material and 1123 property necessary for such purposes. 1124 (2) The agency and its authorized agents, contractors, and 1125 employees may enter upon any lands, waters, and premises, upon 1126 giving reasonable notice to the landowner, for the purpose of 1127 making surveys, soundings, drillings, appraisals, environmental 1128 assessments including phase I and phase II environmental 1129 surveys, archaeological assessments, and such other examinations 1130 as are necessary for the acquisition of private or public property and property rights, including rights of access, air, 1131 1132 view, and light, by gift, devise, purchase, or condemnation by 1133 eminent domain proceedings or as are necessary for the agency to perform its duties and functions; and any such entry shall not 1134 1135 be deemed a trespass or an entry that would constitute a taking 1136 in an eminent domain proceeding. The agency shall make 1137 reimbursement for any actual damage to such lands, water, and 1138 premises as a result of such activities. Any entry authorized by 1139 this subsection shall be in compliance with the premises 1140 protections and landowner liability provisions contained in s. 472.029. 1141

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1142 (3) The right of eminent domain conferred by this act must be exercised by the agency in the manner provided by law. 1143 1144 (4) When an agency acquires property for an expressway 1145 system or in a transportation corridor as defined in s. 334.03, 1146 it is not subject to any liability imposed by chapter 376 or 1147 chapter 403 for preexisting soil or groundwater contamination due solely to its ownership. This subsection does not affect the 1148 1149 rights or liabilities of any past or future owners of the acquired property nor does it affect the liability of any 1150 1151 governmental entity for the results of its actions which create 1152 or exacerbate a pollution source. The agency and the Department 1153 of Environmental Protection may enter into interagency 1154 agreements for the performance, funding, and reimbursement of 1155 the investigative and remedial acts necessary for property 1156 acquired by the agency. 1157 Section 26. Section 348.0312, Florida Statutes, is created 1158 to read: 348.0312 Cooperation with other units, boards, agencies, 1159 1160 and individuals.-Express authority and power is given and 1161 granted to any county, municipality, drainage district, road and 1162 bridge district, school district, or other political subdivision, board, commission, or individual in or of this 1163 1164 state to enter into contracts, leases, conveyances, or other 1165 agreements with the agency within the provisions and purposes of 1166 this part. For the purposes of implementing and administering 1167 this part, the agency may enter into contracts, leases, 1168 conveyances, and other agreements with any political 1169 subdivision, agency, or instrumentality of the state and any and all federal agencies, corporations, and individuals, to the 1170

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1171	extent consistent with chapters 334, 335, 338, and 339 and other
1172	law and with 23 U.S.C. ss. 101 et seq.
1173	Section 27. Section 348.0313, Florida Statutes, is created
1174	to read:
1175	348.0313 Covenant of the stateThe state hereby pledges
1176	to, and agrees with, any person, firm, corporation, or federal
1177	or state agency subscribing to or acquiring the bonds to be
1178	issued by the agency for the purposes of this part that the
1179	state will not limit or alter the rights hereby vested in the
1180	agency and the department until all bonds at any time issued,
1181	together with the interest thereon, are fully paid and
1182	discharged, insofar as the same affects the rights of the
1183	holders of bonds issued hereunder. The state does further pledge
1184	to, and agrees with, the United States that, in the event any
1185	federal agency constructs, or contributes any funds for the
1186	completion, extension, or improvement of an expressway system or
1187	any part or portion thereof, the state will not alter or limit
1188	the rights and powers of the agency and the department in a
1189	manner that would be inconsistent with the continued maintenance
1190	and operation of the expressway system or the completion,
1191	extension, or improvement thereof, or that would be inconsistent
1192	with the due performance of any agreement between the agency and
1193	any such federal agency, and the agency and the department shall
1194	continue to have and may exercise all powers granted so long as
1195	necessary or desirable for carrying out the purposes of this act
1196	and the purposes of the United States in the completion,
1197	extension, or improvement of the expressway system or any part
1198	or portion thereof.
1199	Section 28. Section 348.0314, Florida Statutes, is created

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COMMITTEE AMENDMENT

Florida Senate - 2019 Bill No. CS for SB 898

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1200	to read:
1201	348.0314 Exemption from taxationThe effectuation of the
1202	authorized purposes of the agency is in all respects for the
1203	benefit of the people of this state, for the increase of their
1204	commerce and prosperity, and for the improvement of their health
1205	and living conditions. Therefore, the agency is not required to
1206	pay any taxes or assessments of any kind upon any property
1207	acquired by it or used by it for such purposes or upon any
1208	revenues at any time received by it. The bonds issued by or on
1209	behalf of the agency, their transfer, and the income therefrom,
1210	including any profits made on the sale thereof, are exempt from
1211	taxation of any kind by the state or by any political
1212	subdivision or other taxing agency or instrumentality thereof.
1213	The exemption granted by this section does not apply to any tax
1214	imposed under chapter 220 on interest, income, or profits on
1215	debt obligations owned by corporations.
1216	Section 29. Section 348.0315, Florida Statutes, is created
1217	to read:
1218	348.0315 Public accountability
1219	(1) The agency shall post the following information on its
1220	website:
1221	(a) Audited financial statements and any interim financial
1222	reports.
1223	(b) Board and committee meeting agendas, meeting packets,
1224	and minutes.
1225	(c) Bond covenants for any outstanding bond issues.
1226	(d) Agency budgets.
1227	(e) Agency contracts. For purposes of this paragraph, the
1228	term "contract" means a written agreement or purchase order
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1229	issued for the purchase of goods or services or a written
1230	agreement for the receipt of state or federal financial
1231	assistance.
1232	(f) Agency expenditure data, which must include the name of
1233	the payee, the date of the expenditure, and the amount of the
1234	expenditure. Such data must be searchable by name of the payee,
1235	name of the paying agency, and fiscal year and must be
1236	downloadable in a format that allows offline analysis.
1237	(g) Information relating to current, recently completed,
1238	and future projects on authority facilities.
1239	(2) Beginning October 1, 2020, and annually thereafter, the
1240	agency shall submit to the board of county commissioners of the
1241	county and the metropolitan planning organization for that
1242	county a report providing information regarding the amount of
1243	tolls collected and how those tolls were used in the authority's
1244	previous fiscal year. The report shall be posted on the agency's
1245	website.
1246	Section 30. Section 348.0316, Florida Statutes, is created
1247	to read:
1248	348.0316 Eligibility for investments and securityAny
1249	bonds or other obligations issued pursuant to this part are and
1250	constitute legal investments for banks, savings banks, trustees,
1251	executors, administrators, and all other fiduciaries, and for
1252	all state, municipal and other public funds and also are and
1253	constitute securities eligible for deposit as security for all
1254	state, municipal, or other public funds, notwithstanding any
1255	other law to the contrary.
1256	Section 31. Section 348.0317, Florida Statutes, is created
1257	to read:

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1258	348.0317 Pledges enforceable by bondholdersIt is the
1259	express intention of this part that any pledge by the department
1260	of rates, fees, revenues, county gasoline tax funds or other
1261	funds, as rentals, to the agency, or any covenants or agreements
1262	relative thereto, are enforceable in any court of competent
1263	jurisdiction against the agency or directly against the
1264	department by any holder of bonds issued by agency.
1265	Section 32. Section 348.0318, Florida Statutes, is created
1266	to read:
1267	348.0318 Additional authority
1268	(1) The powers conferred by this part are in addition and
1269	supplemental to the existing powers of the board and the
1270	department, and this part may not be construed as repealing any
1271	of the provisions, of any other law, general, special, or local,
1272	but to supersede such other laws in the exercise of the powers
1273	provided in this part, and to provide a complete method for the
1274	exercise of the powers granted in this part. The extension and
1275	improvement of the expressway system, and the issuance of bonds
1276	pursuant to this part to finance all or part of the cost of the
1277	system, may be accomplished upon compliance with this part
1278	without regard to or necessity for compliance with the
1279	provisions, limitations, or restrictions contained in any other
1280	general, special, or local law, including, but not limited to,
1281	s. 215.821, and no approval of any bonds issued under this part
1282	by the qualified electors or qualified electors who are
1283	freeholders in the state or in Miami-Dade County, or in any
1284	other political subdivision of the state, is required for the
1285	issuance of such bonds pursuant to this part, including, but not
1286	limited to s. 215.821.

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1287	(2) This part does not repeal, rescind, or modify any other
1288	law relating to the State Board of Administration, the
1289	Department of Transportation, or the Division of Bond Finance of
1290	the State Board of Administration, but supersedes any law that
1291	is inconsistent with this part, including, but not limited to,
1292	<u>s. 215.821.</u>
1293	Section 33. (1) Effective upon this act becoming a law, the
1294	governance and control of the Miami-Dade County Expressway
1295	Authority is transferred to the Greater Miami Expressway Agency
1296	pursuant to the terms of this section. The assets, facilities,
1297	tangible and intangible property and any rights in such
1298	property, and any other legal rights of the authority, including
1299	the expressway system operated by the authority, are transferred
1300	to the agency. The agency succeeds to all powers of the
1301	authority, and the operations and maintenance of the expressway
1302	system is under the control of the agency. Revenues collected on
1303	the expressway system are considered agency revenues but are
1304	subject to the lien of the trust indentures securing the Miami-
1305	Dade County Expressway Authority bonds. The agency also assumes
1306	all liability for bonds of the authority pursuant to subsection
1307	(2) and the satisfaction of any judgment against the authority
1308	that may ultimately become due as a result of litigation
1309	commenced prior to the effective date of this act. The agency
1310	shall, in consultation with the Division of Bond Finance, review
1311	all other contracts, financial obligations, and contractual
1312	relationships and liabilities of the authority, and the agency
1313	may assume responsibility for the obligations that are
1314	determined to be necessary or desirable for the continued
1315	operation of the expressway system. Employees, officers, and

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1316	members of the authority may not sell, dispose, encumber,
1317	transfer, or expend the assets of the authority as existed and
1318	reflected in the authority's financial statements for the fiscal
1319	year ended June 30, 2018, other than in the ordinary course of
1320	business. For purposes of this section, incurring debt or
1321	issuing bonds for projects contained in the 5-year work program
1322	approved and adopted by the authority on December 5, 2018, is
1323	not considered the ordinary course of business. Notwithstanding
1324	the foregoing, this part does not prevent the authority from
1325	designing and planning projects contained in the 5-year work
1326	program approved and adopted by the authority on December 5,
1327	2018.
1328	(2) The transfer pursuant to this section is subject to all
1329	terms and covenants provided for the protection of the holders
1330	of the Miami-Dade County Expressway Authority bonds in the trust
1331	indentures or resolutions adopted in connection with the
1332	issuance of such bonds. Further, the transfer does not impair
1333	the terms of the contract between the authority and the
1334	bondholders, does not act to the detriment of the bondholders,
1335	and does not diminish the security for the bonds. After the
1336	transfer, the agency shall operate and maintain the expressway
1337	system and any other facilities of the authority in accordance
1338	with the terms, conditions, and covenants contained in the trust
1339	indentures or bond resolutions securing such bonds. The agency
1340	shall collect toll revenues and apply them to the payment of
1341	debt service as provided in the trust indentures or bond
1342	resolutions securing such bonds and expressly assumes all
1343	obligations relating to the bonds to ensure that the transfer of
1344	the authority will not have any adverse impact on the security

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1345 for the bonds of the authority. Section 34. The Miami-Dade County Expressway Authority is 1346 1347 dissolved. Section 35. Section 348.635, Florida Statutes, is created 1348 1349 to read: 1350 348.635 Public-private partnership.-The Legislature 1351 declares that there is a public need for the rapid construction 1352 of safe and efficient transportation facilities for traveling within the state and that it is in the public's interest to 1353 1354 provide for public-private partnership agreements to effectuate 1355 the construction of additional safe, convenient, and economical 1356 transportation facilities. 1357 (1) Notwithstanding any other provision of this part, the 1358 authority may receive or solicit proposals and enter into 1359 agreements with private entities, or consortia thereof, for the building, operation, ownership, or financing of authority 1360 1361 transportation facilities or new transportation facilities 1362 within the jurisdiction of the authority which increase transportation capacity. The authority may not sell or lease any 1363 1364 transportation facility owned by the authority without providing 1365 the analysis required in s. 334.30(6)(e)2. to the Legislative 1366 Budget Commission created pursuant to s. 11.90 for review and 1367 approval before awarding a contract on a lease of an existing 1368 toll facility. The authority may adopt rules to implement this 1369 section and shall establish by rule an application fee for the 1370 submission of unsolicited proposals under this section. The fee 1371 must be sufficient to pay the costs of evaluating the proposals. 1372 The authority may engage private consultants to assist in the 1373 evaluation. Before approval, the authority must determine that a

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1374	proposed project:
1375	(a) Is in the public's best interest.
1376	(b) Would not require state funds to be used unless the
1377	project is on or provides increased mobility on the State
1378	Highway System.
1379	(c) Would have adequate safeguards to ensure that no
1380	additional costs or service disruptions would be realized by the
1381	traveling public and residents of the state in the event of
1382	default or the cancellation of the agreement by the authority.
1383	(d) Would have adequate safeguards in place to ensure that
1384	the department, the authority, or the private entity has the
1385	opportunity to add capacity to the proposed project and other
1386	transportation facilities serving similar origins and
1387	destinations.
1388	(e) Would be owned by the authority upon completion or
1389	termination of the agreement.
1390	(2) The authority shall ensure that all reasonable costs to
1391	the state which are related to transportation facilities that
1392	are not part of the State Highway System are borne by the
1393	private entity. The authority also shall ensure that all
1394	reasonable costs to the state and substantially affected local
1395	governments and utilities related to the private transportation
1396	facility are borne by the private entity for transportation
1397	facilities that are owned by private entities. For projects on
1398	the State Highway System, the department may use state resources
1399	to participate in funding and financing the project as provided
1400	for under the department's enabling legislation.
1401	(3) The authority may request proposals for public-private
1402	transportation projects or, if it receives an unsolicited

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1403 proposal, it must publish a notice in the Florida Administrative 1404 Register and a newspaper of general circulation in the county in 1405 which it is located at least once a week for 2 weeks stating 1406 that it has received the proposal and will accept, for 60 days 1407 after the initial date of publication, other proposals for the 1408 same project purpose. A copy of the notice must be mailed to 1409 each local government in the affected areas. After the public 1410 notification period has expired, the authority shall rank the proposals in order of preference. In ranking the proposals, the 1411 1412 authority shall consider professional qualifications, general business terms, innovative engineering or cost-reduction terms, 1413 1414 finance plans, and the need for state funds to deliver the 1415 proposal. If the authority is not satisfied with the results of 1416 the negotiations, it may, at its discretion, terminate 1417 negotiations with the proposer. If these negotiations are 1418 unsuccessful, the authority may go to the second and lowerranked firms, in order, using the same procedure. If only one 1419 1420 proposal is received, the authority may negotiate in good faith, 1421 and, if it is not satisfied with the results, may, at its sole 1422 discretion, terminate negotiations with the proposer. The 1423 authority may, at its discretion, reject all proposals at any 1424 point in the process up to completion of a contract with the 1425 proposer. 1426 (4) Agreements entered into pursuant to this section may 1427 authorize the public-private entity to impose tolls or fares for the use of the facility. However, the amount and use of toll or 1428 1429 fare revenues must be regulated by the authority to avoid 1430 unreasonable costs to users of the facility. 1431 (5) Each public-private transportation facility constructed

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1432	pursuant to this section shall comply with all requirements of
1433	federal, state, and local laws; state, regional, and local
1434	comprehensive plans; the authority's rules, policies,
1435	procedures, and standards for transportation facilities; and any
1436	other conditions that the authority determines to be in the
1437	public's best interest.
1438	(6) The authority may exercise any power possessed by it,
1439	including eminent domain, to facilitate the development and
1440	construction of transportation projects pursuant to this
1441	section. The authority may pay all or part of the cost of
1442	operating and maintaining the facility or may provide services
1443	to the private entity for which it receives full or partial
1444	reimbursement for services rendered.
1445	(7) Except as herein provided, this section is not intended
1446	to amend existing laws by granting additional powers to or
1447	further restricting the governmental entities from regulating
1448	and entering into cooperative arrangements with the private
1449	sector for the planning, construction, and operation of
1450	transportation facilities.
1451	Section 36. Section 348.7605, Florida Statutes, is created
1452	to read:
1453	348.7605 Public-private partnershipThe Legislature
1454	declares that there is a public need for the rapid construction
1455	of safe and efficient transportation facilities for traveling
1456	within the state and that it is in the public's interest to
1457	provide for public-private partnership agreements to effectuate
1458	the construction of additional safe, convenient, and economical
1459	transportation facilities.
1460	(1) Notwithstanding any other provision of this part, the

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1461	authority may receive or solicit proposals and enter into
1462	agreements with private entities, or consortia thereof, for the
1463	building, operation, ownership, or financing of authority
1464	transportation facilities or new transportation facilities
1465	within the jurisdiction of the authority which increase
1466	transportation capacity. The authority may not sell or lease any
1467	transportation facility owned by the authority without providing
1468	the analysis required in s. 334.30(6)(e)2. to the Legislative
1469	Budget Commission created pursuant to s. 11.90 for review and
1470	approval before awarding a contract on a lease of an existing
1471	toll facility. The authority may adopt rules to implement this
1472	section and shall, by rule, establish an application fee for the
1473	submission of unsolicited proposals under this section. The fee
1474	must be sufficient to pay the costs of evaluating the proposals.
1475	The authority may engage private consultants to assist in the
1476	evaluation. Before approval, the authority must determine that a
1477	proposed project:
1478	(a) Is in the public's best interest.
1479	(b) Would not require state funds to be used unless the
1480	project is on or provides increased mobility on the State
1481	Highway System.
1482	(c) Would have adequate safeguards to ensure that no
1483	additional costs or service disruptions would be realized by the
1484	traveling public and residents of the state in the event of
1485	default or the cancellation of the agreement by the authority.
1486	(d) Would have adequate safeguards in place to ensure that
1487	the department, the authority, or the private entity has the
1488	opportunity to add capacity to the proposed project and other
1489	transportation facilities serving similar origins and
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1490 destinations. 1491 (e) Would be owned by the authority upon completion or 1492 termination of the agreement. 1493 (2) The authority shall ensure that all reasonable costs to 1494 the state which are related to transportation facilities that 1495 are not part of the State Highway System are borne by the 1496 private entity. The authority shall also ensure that all 1497 reasonable costs to the state and substantially affected local 1498 governments and utilities related to the private transportation 1499 facility are borne by the private entity for transportation 1500 facilities that are owned by private entities. For projects on 1501 the State Highway System, the department may use state resources 1502 to participate in funding and financing the project as provided 1503 for under the department's enabling legislation. 1504 (3) The authority may request proposals for public-private 1505 transportation projects or, if it receives an unsolicited 1506 proposal, it must publish a notice in the Florida Administrative 1507 Register and a newspaper of general circulation in the county in 1508 which it is located at least once a week for 2 weeks stating 1509 that it has received the proposal and will accept, for 60 days 1510 after the initial date of publication, other proposals for the 1511 same project purpose. A copy of the notice must be mailed to 1512 each local government in the affected areas. After the public 1513 notification period has expired, the authority shall rank the 1514 proposals in order of preference. In ranking the proposals, the 1515 authority shall consider professional qualifications, general 1516 business terms, innovative engineering or cost-reduction terms, 1517 finance plans, and the need for state funds to deliver the proposal. If the authority is not satisfied with the results of 1518

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1519	the negotiations, it may, at its sole discretion, terminate
1520	negotiations with the proposer. If these negotiations are
1521	unsuccessful, the authority may go to the second and lower-
1522	ranked firms, in order, using the same procedure. If only one
1523	proposal is received, the authority may negotiate in good faith,
1524	and if it is not satisfied with the results, it may, at its sole
1525	discretion, terminate negotiations with the proposer. The
1526	authority may, at its discretion, reject all proposals at any
1527	point in the process up to completion of a contract with the
1528	proposer.
1529	(4) Agreements entered into pursuant to this section may
1530	authorize the public-private entity to impose tolls or fares for
1531	the use of the facility. However, the amount and use of toll or
1532	fare revenues shall be regulated by the authority to avoid
1533	unreasonable costs to users of the facility.
1534	(5) Each public-private transportation facility constructed
1535	pursuant to this section shall comply with all requirements of
1536	federal, state, and local laws; state, regional, and local
1537	comprehensive plans; the authority's rules, policies,
1538	procedures, and standards for transportation facilities; and any
1539	other conditions that the authority determines to be in the
1540	public's best interest.
1541	(6) The authority may exercise any power possessed by it,
1542	including eminent domain, to facilitate the development and
1543	construction of transportation projects pursuant to this
1544	section. The authority may pay all or part of the cost of
1545	operating and maintaining the facility or may provide services
1546	to the private entity for which it receives full or partial
1547	reimbursement for services rendered.

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544834

1548	(7) Except as herein provided, this section is not intended
1549	to amend existing laws by granting additional powers to or
1550	further restricting the governmental entities from regulating
1551	and entering into cooperative arrangements with the private
1552	sector for the planning, construction, and operation of
1553	transportation facilities.
1554	Section 37. Pursuant to section 20 of chapter 2014-171,
1555	Laws of Florida, part V of chapter 348, Florida Statutes,
1556	consisting of sections 348.9950, 348.9951, 348.9952, 348.9953,
1557	348.9954, 348.9956, 348.9957, 348.9958, 348.9959, 348.9960, and
1558	348.9961, is repealed.
1559	Section 38. The Office of Program Policy Analysis and
1560	Government Accountability shall conduct a feasibility analysis
1561	of the Florida Turnpike Enterprise conducting a rebate program
1562	for SunPass users. The office shall submit a report of its
1563	finding and recommendations to the Governor, the President of
1564	the Senate, and the Speaker of the House of Representatives no
1565	later than December 1, 2019.
1566	Section 39. Except as otherwise expressly provided in this
1567	act and except for this section, which shall take effect upon
1568	this act becoming a law, this act shall take effect July 1,
1569	2019.
1570	
1571	======================================
1572	And the title is amended as follows:
1573	Delete everything before the enacting clause
1574	and insert:
1575	A bill to be entitled
1576	An act relating to transportation; amending s. 20.23,

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1577 F.S.; conforming provisions to changes made by the 1578 act; amending s. 112.3144, F.S.; deleting an obsolete provision; requiring members of certain authorities to 1579 1580 comply with certain financial disclosure requirements; 1581 amending s. 212.055, F.S.; revising the authorized 1582 uses of proceeds from charter county and regional 1583 transportation system surtaxes; requiring certain 1584 counties to use surtax proceeds for purposes related 1585 to fixed guideway rapid transit systems, bus systems, 1586 and development of dedicated facilities for autonomous 1587 vehicles; authorizing the use of surtax proceeds for 1588 the purchase of rights-of-way under certain 1589 circumstances; authorizing the use of surtax proceeds 1590 for refinancing existing bonds; authorizing a 1591 percentage of surtax proceeds to be distributed to 1592 certain municipalities to be used for certain 1593 purposes; prohibiting the use of such proceeds for 1594 certain purposes; amending s. 215.68, F.S.; conforming 1595 provisions to changes made by the act; reviving, 1596 reenacting, and amending s. 319.141, F.S.; redefining 1597 the term "rebuilt inspection services"; revising 1598 requirements related to the Pilot Rebuilt motor vehicle inspection program; providing requirements for 1599 1600 participants; providing rulemaking authority; 1601 providing reporting requirements; providing for future 1602 repeal of the program; amending s. 334.175, F.S.; 1603 requiring the Department of Transportation to approve 1604 design plans for all transportation projects relating to department-owned rights-of-way under certain 1605



1606 circumstances; amending s. 337.025, F.S.; authorizing 1607 the department to establish a program for 1608 transportation projects that demonstrate certain 1609 innovative techniques for measuring resiliency and 1610 structural integrity and controlling time and cost 1611 increases; providing requirements for proposed projects; amending s. 338.165, F.S.; deleting cross-1612 1613 references; amending s. 338.166, F.S.; limiting the 1614 toll rate for high-occupancy toll lanes or express 1615 lanes in certain counties; requiring a certain report; 1616 amending s. 338.231, F.S.; requiring the department to 1617 commit all net toll collections attributable to users 1618 of turnpike facilities in certain counties to projects 1619 and bond finance commitments in each respective 1620 county; amending s. 339.175, F.S.; revising the 1621 membership of the metropolitan planning organization 1622 in certain counties; prohibiting the metropolitan 1623 planning organization in such counties from charging a certain fee; amending s. 343.1003, F.S.; revising a 1624 1625 cross-reference; repealing part I of chapter 348, 1626 F.S., relating to the creation and operation of the 1627 Florida Expressway Authority Act; creating part I of 1628 Ch. 348, F.S.; titled "Greater Miami Expressway Agency"; creating s. 348.0301, F.S.; providing a short 1629 1630 title; creating s. 348.0302, F.S.; providing 1631 applicability; creating s. 348.0303, F.S.; providing 1632 definitions; creating s. 348.0304, F.S.; creating the Greater Miami Expressway Agency; providing for 1633 membership on the governing body of the agency; 1634

COMMITTEE AMENDMENT

Florida Senate - 2019 Bill No. CS for SB 898



1635 providing restrictions on membership; providing for 1636 executive officers; providing quorum requirements; 1637 requiring the initial meeting of the governing body by 1638 a date certain; requiring an oath of office; 1639 authorizing certain employees; authorizing the delegation of certain functions; prohibiting certain 1640 1641 persons from being executive director of the agency; 1642 requiring the appointment of an interim executive 1643 director by a date certain; providing that members of 1644 the agency are not entitled to compensation, but are 1645 entitled to specified expenses; creating 348.0305, 1646 F.S.; providing ethics requirements for the agency; 1647 providing that a specified chapter in law is 1648 applicable; prohibiting lobbyists from serving on the 1649 governing body; prohibiting persons with certain 1650 interests from being appointed to the governing body; 1651 providing certain prohibitions for members and 1652 employees of the agency; providing certain post-1653 employment restrictions; requiring an ethics officer; 1654 prohibiting the use of specified positions for certain 1655 purposes; providing disclosure requirements; requiring 1656 specified policies and training; providing 1657 applicability; providing penalties; creating s 1658 348.0306, F.S.; providing agency purposes and powers; 1659 requiring the construction of expressways; providing 1660 specified powers of the agency; prohibiting an 1661 increase in toll rates until a specified date; 1662 requiring a supermajority vote for an increase in toll 1663 rates; providing a limit to administrative costs;



1664 requiring the Florida Transportation Commission to 1665 determine average administrative costs; requiring a 1666 minimum distance between tolling points; providing 1667 that the change in distances may be revenue neutral; 1668 providing reimbursement and refund requirements; 1669 providing requirements for agency projects; requiring 1670 certain written consent for the use or pledge of 1671 county gasoline tax funds; providing requirements for 1672 the filing of certain reports or documentation; 1673 prohibiting construction by the agency under certain 1674 circumstances; requiring an annual financial audit and 1675 audit report, subject to certain requirements; 1676 creating s. 348.0307, F.S.; creating the Florida 1677 Sunshine Rebate Program; requiring the agency to 1678 provide specified rebates to specified SunPass 1679 holders; providing for automatic eligibility; 1680 providing for an opt-out provision; creating s. 1681 348.0308, F.S.; providing a legislative declaration; 1682 authorizing the agency to enter into certain public-1683 private partnership agreements; authorizing 1684 solicitation or receipt of certain proposals; 1685 providing rulemaking authority; providing approval 1686 requirements; requiring certain costs to be borne by the private entity; providing notice requirements for 1687 1688 requests for proposals; providing for ranking and 1689 negotiation of proposals; requiring the agency to 1690 regulate tolls on certain facilities; requiring 1691 compliance with specified laws, rules, and conditions; providing for development, construction, operation, 1692

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1693 and maintenance of transportation projects by the 1694 agency or private entities; providing construction; 1695 creating s. 348.0309, F.S.; authorizing the agency to 1696 have bonds issued as provided in the State Bond Act; 1697 authorizing the agency to issue its own bonds; 1698 providing requirements for the issuance of such bonds; 1699 requiring the sale of bonds at a public sale; 1700 providing an exception; requiring Legislative approval 1701 of certain indebtedness; creating s. 348.0310, F.S.; 1702 providing the Department of Transportation may be 1703 appointed as an agent of the agency for construction; 1704 requiring the agency to provide specified documents to 1705 the department; creating s. 348.0311, F.S.; 1706 authorizing the authority to acquire land and 1707 property; authorizing specified persons to enter upon 1708 specified properties; providing for eminent domain 1709 authority; prohibiting certain liability of the 1710 agency; authorizing certain interagency agreements 1711 between the agency and the Department of Environmental 1712 Protection; creating s. 348.0312, F.S.; authorizing 1713 cooperation with other units of government and 1714 individuals; creating s. 348.0313, F.S.; providing a 1715 covenant of the state that it will not change certain 1716 laws; creating s. 348.0314, F.S.; providing an 1717 exemption from taxation; creating s. 348.0315, F.S.; 1718 requiring specified documents to be posted on the 1719 agency's website; requiring a certain report; creating 1720 s. 348.0316, F.S.; providing that specified bonds or 1721 obligations are eligible investments for certain



1722 purposes; creating s. 348.0317, F.S.; providing that 1723 specified pledges are enforceable by bondholders; 1724 creating s. 348.0318, F.S.; providing additional 1725 authority; transferring the assets and liabilities of 1726 the Miami-Dade County Expressway Authority to the 1727 Greater Miami Expressway Agency; providing terms of the transfer; providing that the agency succeeds to 1728 1729 all powers of the authority; providing that revenues 1730 collected on the expressway system are agency 1731 revenues; requiring the agency, in consultation with 1732 the Division of Bond Finance, to review certain 1733 documents of the agency; providing terms and 1734 conditions of the transfer; providing for the 1735 dissolution of the Miami-Dade County Expressway 1736 Authority; creating ss. 348.635 and 348.7605, F.S.; 1737 providing a legislative declaration; authorizing the 1738 Tampa-Hillsborough County Expressway Authority and the 1739 Central Florida Expressway Authority, respectively, to 1740 enter into public-private partnership agreements; 1741 authorizing solicitation or receipt of certain 1742 proposals; providing rulemaking authority; providing 1743 approval requirements; requiring certain costs to be 1744 borne by the private entity; providing notice requirements for requests for proposals; providing for 1745 1746 ranking and negotiation of proposals; requiring the 1747 authorities to regulate tolls on certain facilities; 1748 requiring compliance with specified laws, rules, and 1749 conditions; providing for development, construction, 1750 operation, and maintenance of transportation projects

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by the authorities or private entities; providing construction; repealing part V of ch. 348, F.S., relating to the Osceola County Expressway Authority Law; requiring the Office of Program Policy Analysis and Government Accountability to submit a certain report; providing effective dates.

House



LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2019 . .

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Taddeo) recommended the following:

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and insert:

Delete lines 1581 - 1594



amending s. 215.68, F.S.; conforming
Delete lines 1640 - 1643
and insert:
delegation of certain functions; providing that
members of

House

Florida Senate - 2019 Bill No. CS for SB 898

LEGISLATIVE ACTION

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Senate	•
Comm: RCS	•
04/08/2019	•
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Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Diaz) recommended the following:

Senate Amendment to Amendment (544834) (with title amendment) Delete lines 421 - 453.

And the title is amended as follows:

Delete lines 1616 - 1620

9 and insert:

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amending s. 339.175, F.S.; revising the



LEGISLATIVE ACTION

Senate Comm: RCS 04/08/2019 House

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Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Taddeo) recommended the following:

Senate Amendment to Amendment (544834)

Delete lines 579 - 588

and insert:

(2) (a) The governing body of the agency shall consist of seven voting members, each of whom must be a permanent resident of the county and may not hold elected office. Each member may serve only two 4-year terms. The Miami-Dade County Commission shall appoint four members, of which two members must live in the unincorporated areas of Miami-Dade County within 15 miles of

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11	the area with the highest amount of toll roads. The other two
12	members must live in municipalities of Miami-Dade County, but
13	cannot be from the same municipality. The Governor shall appoint
14	three members living in Miami-Dade County, but such members
15	cannot be from the same municipality.

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LEGISLATIVE ACTION

Senate Comm: WD 04/08/2019 House

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Diaz) recommended the following:

Senate Amendment to Amendment (544834)

Delete lines 582 - 586

and insert:

serve only two 4-year terms. All seven members shall be

appointed by the Governor, subject to confirmation by the

Senate. The district secretary of the department serving in

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2019898c1

 $\mathbf{B}\mathbf{y}$ the Committee on Infrastructure and Security; and Senator Diaz

A bill to be entitled

596-02963-19

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2019898c1

2 An act relating to transportation; amending s. 20.23, F.S.; conforming provisions to changes made by the 3 act; amending s. 112.3144, F.S.; deleting an obsolete provision; requiring members of certain authorities to comply with certain financial disclosure requirements; amending s. 212.055, F.S.; revising the required uses of proceeds from charter county and regional 8 ç transportation system surtaxes; requiring certain 10 counties to use surtax proceeds for purposes related 11 to fixed guideway rapid transit systems, bus systems, 12 and development of dedicated facilities for autonomous 13 vehicles; authorizing the use of surtax proceeds for 14 the purchase of rights-of-way under certain 15 circumstances; authorizing the use of surtax proceeds 16 for refinancing existing or issuing new bonds; 17 authorizing a percentage of surtax proceeds to be 18 distributed to certain municipalities to be used for 19 certain purposes; prohibiting the use of such proceeds 20 for certain purposes; amending s. 215.68, F.S.; 21 conforming provisions to changes made by the act; 22 reviving, reenacting, and amending s. 319.141, F.S.; 23 requiring the Department of Highway Safety and Motor 24 Vehicles to oversee a program, rather than a pilot 25 program, to evaluate alternatives to certain rebuilt 26 inspection services; deleting obsolete provisions; 27 amending s. 334.175, F.S.; requiring the Department of 28 Transportation to approve design plans for all 29 transportation projects relating to department-owned

Page 1 of 29

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

596-02963-19 201 rights-of-way under certain circumstances; amending s.

30 31 337.025, F.S.; authorizing the department to establish 32 a program for transportation projects that demonstrate 33 certain innovative techniques for measuring resiliency 34 and structural integrity and controlling time and cost 35 increases; amending s. 338.165, F.S.; conforming 36 provisions to changes made by the act; amending s. 37 338.166, F.S.; limiting the toll rate for high-38 occupancy toll lanes or express lanes in certain 39 counties; amending s. 338.231, F.S.; requiring the 40 department to commit all net toll collections 41 attributable to users of turnpike facilities in certain counties to projects and bond finance 42 commitments in each respective county; creating s. 43 44 338.271, F.S.; requiring the department to assume the 45 assets and liabilities of the former Miami-Dade County 46 Expressway Authority; requiring the department to 47 continue tolls on certain facilities until bond 48 obligations are fully discharged; prohibiting certain 49 toll increases on former authority facilities; 50 requiring specified fees to be deposited in a 51 specified trust fund to be used for specified 52 purposes; providing for the use of excess revenues; 53 prohibiting facilities of the former authority from 54 becoming facilities of the Florida Turnpike 55 Enterprise; providing that such facilities are not 56 subject to the Florida Turnpike Enterprise Law; 57 amending s. 343.1003, F.S.; revising a cross-58 reference; repealing part I of chapter 348, F.S.,

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59	16-02963-19 2019898c1			596-02963-19 2019898c1
59	relating to the creation and operation of the Florida		88	conditions; providing for development, construction,
50	Expressway Authority Act; transferring the assets and		89	operation, and maintenance of transportation projects
51	liabilities of the Miami-Dade County Expressway		90	by the authorities or private entities; providing
52	Authority to the department; providing terms of the		91	construction; repealing part V of ch. 348, F.S.,
53	transfer; providing that the department succeeds to		92	relating to the Osceola County Expressway Authority
54	all powers of the authority; providing that revenues		93	Law; providing effective dates.
55	collected on the expressway system are department		94	
56	revenues; requiring the department, in consultation		95	Be It Enacted by the Legislature of the State of Florida:
57	with the Division of Bond Finance, to review certain		96	
58	documents of the authority; providing terms and		97	Section 1. Paragraph (b) of subsection (2) of section
59	conditions of the transfer; providing requirements for		98	20.23, Florida Statutes, is amended to read:
70	the use of cost savings and unencumbered cash		99	20.23 Department of TransportationThere is created a
71	balances; requiring the department to display certain		100	Department of Transportation which shall be a decentralized
72	signs; requiring an annual report to the Miami-Dade		101	agency.
73	County Board of County Commissioners and the Miami-		102	(2)
74	Dade County Transportation Planning Organization;		103	(b) The commission shall:
75	creating ss. 348.635 and 348.7605, F.S.; providing a		104	1. Recommend major transportation policies for the
76	legislative declaration; authorizing the Tampa-		105	Governor's approval and assure that approved policies and any
77	Hillsborough County Expressway Authority and the		106	revisions are properly executed.
78	Central Florida Expressway Authority, respectively, to		107	2. Periodically review the status of the state
79	enter into public-private partnership agreements;		108	transportation system including highway, transit, rail, seaport,
30	authorizing solicitation or receipt of certain		109	intermodal development, and aviation components of the system
31	proposals; providing rulemaking authority; providing		110	and recommend improvements to the Governor and the Legislature.
32	approval requirements; requiring certain costs to be		111	3. Perform an in-depth evaluation of the annual department
33	borne by the private entity; providing notice		112	budget request, the Florida Transportation Plan, and the
34	requirements for requests for proposals; providing for		113	tentative work program for compliance with all applicable laws
35	ranking and negotiation of proposals; requiring the		114	and established departmental policies. Except as specifically
36	authorities to regulate tolls on certain facilities;		115	provided in s. $339.135(4)(c)2.$, (d), and (f), the commission may
37	requiring compliance with specified laws, rules, and		116	not consider individual construction projects, but shall
	Page 3 of 29			Page 4 of 29
CODI	NG: Words stricken are deletions; words <u>underlined</u> are additions.		c	CODING: Words stricken are deletions; words <u>underlined</u> are additions.

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s. 334.045.

established policy.

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2019898c1 596-02963-19 2019898c1 consider methods of accomplishing the goals of the department in 146 of Florida; and any authority formed under chapter 343. The the most effective, efficient, and businesslike manner. 147 commission shall also conduct periodic reviews of each 4. Monitor the financial status of the department on a 148 authority's operations and budget, acquisition of property, regular basis to assure that the department is managing revenue 149 management of revenue and bond proceeds, and compliance with and bond proceeds responsibly and in accordance with law and 150 applicable laws and generally accepted accounting principles. 151 Section 2. Subsection (1) of section 112.3144, Florida 5. Monitor on at least a quarterly basis, the efficiency, 152 Statutes, is amended to read: productivity, and management of the department using performance 153 112.3144 Full and public disclosure of financial and production standards developed by the commission pursuant to 154 interests.-155 (1) (a) An officer who is required by s. 8, Art. II of the 6. Perform an in-depth evaluation of the factors causing 156 State Constitution to file a full and public disclosure of his disruption of project schedules in the adopted work program and or her financial interests for any calendar or fiscal year shall 157 recommend to the Governor and the Legislature methods to 158 file that disclosure with the Florida Commission on Ethics. eliminate or reduce the disruptive effects of these factors. 159 Additionally, beginning January 1, 2015, an officer who is 7. Recommend to the Governor and the Legislature 160 required to complete annual ethics training pursuant to s. improvements to the department's organization in order to 161 112.3142 must certify on his or her full and public disclosure streamline and optimize the efficiency of the department. In 162 of financial interests that he or she has completed the required reviewing the department's organization, the commission shall 163 training. determine if the current district organizational structure is 164 (b) A member of an expressway authority, transportation responsive to this state's changing economic and demographic 165 authority, bridge authority, or toll authority created pursuant development patterns. The initial report by the commission must to chapter 343, chapter 348, or any other general law shall 166 be delivered to the Governor and the Legislature by December 15, 167 comply with the applicable financial disclosure requirements of 2000, and each year thereafter, as appropriate. The commission 168 s. 8, Art. II of the State Constitution. may retain experts as necessary to carry out this subparagraph, 169 Section 3. Paragraph (d) of subsection (1) of section and the department shall pay the expenses of the experts. 170 212.055, Florida Statutes, is amended to read: 171 8. Monitor the efficiency, productivity, and management of 212.055 Discretionary sales surtaxes; legislative intent; the authorities created under chapters 348 and 349, including 172 authorization and use of proceeds.-It is the legislative intent any authority formed using part I of chapter 348; the Mid-Bay 173 that any authorization for imposition of a discretionary sales Bridge Authority re-created pursuant to chapter 2000-411, Laws 174 surtax shall be published in the Florida Statutes as a Page 6 of 29 CODING: Words stricken are deletions; words underlined are additions.

Page 5 of 29 CODING: Words stricken are deletions; words underlined are additions.

596-02963-19	2019898c
5 subsection of this section, irrespective of the durati	on of the
6 levy. Each enactment shall specify the types of counti	es
authorized to levy; the rate or rates which may be imp	osed; the
8 maximum length of time the surtax may be imposed, if a	ny; the
9 procedure which must be followed to secure voter appro	val, if
required; the purpose for which the proceeds may be ex	pended;
and such other requirements as the Legislature may pro	vide.
2 Taxable transactions and administrative procedures sha	ll be as
3 provided in s. 212.054.	
4 (1) CHARTER COUNTY AND REGIONAL TRANSPORTATION SY	STEM
5 SURTAX	
(d) <u>1. Except as set forth in subparagraph 2.</u> , pro	ceeds from
7 the surtax shall be applied to as many or as few of th	le uses
8 enumerated below in whatever combination the county co	ommission
9 deems appropriate:	
$\frac{a.1.}{a.1.}$ Deposited by the county in the trust fund an	id shall be
used for the purposes of development, construction, eq	uipment,
2 maintenance, operation, supportive services, including	r a
3 countywide bus system, on-demand transportation servic	es, and
related costs of a fixed guideway rapid transit system	ı;
<u>b.</u> 2. Remitted by the governing body of the county	r to an
6 expressway, transit, or transportation authority creat	ed by law
to be used, at the discretion of such authority, for t	he
development, construction, operation, or maintenance of	of roads or
bridges in the county, for the operation and maintenan	ice of a
0 bus system, for the operation and maintenance of on-de	emand
1 transportation services, for the payment of principal	and
2 interest on existing bonds issued for the construction	of such
3 roads or bridges, and, upon approval by the county com	mission,

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	596-02963-19 2019898c1
204	such proceeds may be pledged for bonds issued to refinance
205	existing bonds or new bonds issued for the construction of such
206	roads or bridges;
207	3. Used by the county for the development, construction,
208	operation, and maintenance of roads and bridges in the county;
209	for the expansion, operation, and maintenance of bus and fixed
210	guideway systems; for the expansion, operation, and maintenance
211	of on-demand transportation services; and for the payment of
212	principal and interest on bonds issued for the construction of
213	fixed guideway rapid transit systems, bus systems, roads, or
214	bridges; and such proceeds may be pledged by the governing body
215	of the county for bonds issued to refinance existing bonds or
216	new bonds issued for the construction of such fixed guideway
217	rapid transit systems, bus systems, roads, or bridges and no
218	more than 25 percent used for nontransit uses; and
219	$\underline{c.4}$. Used by the county for the planning, development,
220	construction, operation, and maintenance of roads and bridges in
221	the county; for the planning, development, expansion, operation,
222	and maintenance of bus and fixed guideway systems; for the
223	planning, development, construction, $\underline{expansion}$, operation, and
224	maintenance of on-demand transportation services; and for the
225	payment of principal and interest on bonds issued for the
226	construction of fixed guideway rapid transit systems, bus
227	systems, roads, or bridges; and such proceeds may be pledged by
228	the governing body of the county for bonds issued to refinance
229	existing bonds or new bonds issued for the construction of such
230	fixed guideway rapid transit systems, bus systems, roads, or
231	bridges. Pursuant to an interlocal agreement entered into
232	pursuant to chapter 163, the governing body of the county may
	Page 8 of 29
с	ODING: Words stricken are deletions; words <u>underlined</u> are additions.

	596-02963-19 2019898c1
233	distribute proceeds from the tax to a municipality, or an
234	expressway or transportation authority created by law to be
235	expended for the purpose authorized by this paragraph. Any
236	county that has entered into interlocal agreements for
237	distribution of proceeds to one or more municipalities in the
238	county shall revise such interlocal agreements no less than
239	every 5 years in order to include any municipalities that have
240	been created since the prior interlocal agreements were
241	executed.
242	2.a. Beginning October 1, 2022, and to the extent not
243	prohibited by contracts or bond covenants in effect on that
244	date, a county as defined in s. 125.011(1) shall use proceeds of
245	the surtax only for the following purposes:
246	(I) The planning, design, engineering, or construction of
247	fixed guideway rapid transit systems and bus systems, including
248	bus rapid transit systems, and for the development of dedicated
249	facilities for autonomous vehicles as defined in s. 316.003.
250	(II) The acquisition of rights-of-way for fixed guideway
251	rapid transit systems and bus systems, including bus rapid
252	$\underline{\mbox{transit systems, and for the development of dedicated facilities}$
253	for autonomous vehicles as defined in s. 316.003.
254	(III) The purchase of buses or other capital costs for bus
255	systems, including bus rapid transit systems.
256	(IV) The payment of principal and interest on bonds
257	previously issued related to fixed guideway rapid transit
258	systems or bus systems.
259	(V) As security by the governing body of the county to
260	refinance existing bonds or to issue new bonds for the planning,
261	design, engineering, or construction of fixed guideway rapid
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 $\textbf{CODING: Words } \underline{stricken} \text{ are deletions; words } \underline{underlined} \text{ are additions.}$

	596-02963-19 2019898c1
262	transit systems, bus rapid transit systems, or bus systems.
263	b. Effective October 1, 2022, to the extent not prohibited
264	by contracts or bond covenants in effect on that date, not more
265	than 25 percent of the surtax proceeds may be distributed to
266	municipalities in total in a county as defined in s. 125.011(1).
267	Such municipalities may use the surtax proceeds to plan,
268	develop, construct, operate, and maintain roads and bridges in
269	the municipality and to pay the principal and interest on bonds
270	issued to construct roads or bridges. The governing body of the
271	municipality may pledge the proceeds for bonds issued to
272	refinance existing bonds or new bonds issued to construct such
273	roads or bridges. Additionally, each such municipality may use
274	surtax proceeds for transit systems within the municipality.
275	c. Effective October 1, 2022, in a county as defined in s.
276	125.011(1), proceeds from the surtax may not be used for
277	salaries or other personnel expenses of the county
278	transportation department.
279	Section 4. Subsection (2) of section 215.68, Florida
280	Statutes, is amended to read:
281	215.68 Issuance of bonds; form; maturity date, execution,
282	sale
283	(2) Such bonds may:
284	(a) Be issued in either coupon form or registered form or
285	both;
286	(b) Have such date or dates of issue and such maturities,
287	not exceeding in any event 40 years from the date of issuance
288	thereof;
289	(c) Bear interest at a rate or rates not exceeding the
290	interest rate limitation set forth in s. 215.84(3);
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	596-02963-19 2019	898c1	596-02963-19 2019898c1
291	(d) Have such provisions for registration of coupon bon	ds 320	(2) By July 1, 2015, The department shall oversee a pilot
292	and conversion and reconversion of bonds from coupon to	321	program in Miami-Dade County to evaluate alternatives to the for
293	registered form or from registered form to coupon form;	322	rebuilt inspection services currently provided offered by
294	(e) Have such provisions for payment at maturity and	323	existing private sector operators, including the continued use
295	redemption <u>before</u> prior to maturity at such time or times an	d at 324	of private facilities, the cost impact to consumers, and the
296	such price or prices; and	325	potential savings to the department.
297	(f) Be payable at such place or places within or withou	t 326	(3) The department shall establish a memorandum of
298	the state as the board shall determine by resolution.	327	understanding that allows private parties participating in the
299		328	pilot program to conduct rebuilt motor vehicle inspections and
300	The foregoing terms and conditions do not supersede the	329	specifies requirements for oversight, bonding and insurance,
301	limitations provided in chapter 348, part I, relating to the	330	procedures, and forms and requires the electronic transmission
302	issuance of bonds.	331	of documents.
303	Section 5. Notwithstanding the repeal of section 319.14	1, 332	(4) Before an applicant is approved, the department shall
304	Florida Statutes, which occurred on July 1, 2018, that section	on 333	ensure that the applicant meets basic criteria designed to
305	is revived, reenacted, and amended, to read:	334	protect the public. At a minimum, the applicant shall meet all
306	319.141 Pilot Rebuilt motor vehicle inspection program.	- 335	of the following requirements:
307	(1) As used in this section, the term:	336	(a) Have and maintain a surety bond or irrevocable letter
308	(a) "Facility" means a rebuilt motor vehicle inspection	337	of credit in the amount of \$100,000 executed by the applicant.
309	facility authorized and operating under this section.	338	(b) Secure and maintain a facility at a permanent structure
310	(b) "Rebuilt inspection services" means an examination	of a 339	at an address recognized by the United States Postal Service
311	rebuilt vehicle and a properly endorsed certificate of title	, 340	where the only services provided on such property are rebuilt
312	salvage certificate of title, or manufacturer's statement of	341	inspection services. The operator of a facility shall annually
313	origin and an application for a rebuilt certificate of title	, a 342	attest that he or she is not employed by or does not have an
314	rebuilder's affidavit, a photograph of the junk or salvage	343	ownership interest in or other financial arrangement with the
315	vehicle taken before repairs began, receipts or invoices for	all 344	owner, operator, manager, or employee of a motor vehicle repair
316	major component parts, as defined in s. 319.30, and repairs	345	shop as defined in s. 559.903, a motor vehicle dealer as defined
317	which were changed, and proof that notice of rebuilding of t	he 346	in s. 320.27(1)(c), a towing company, a vehicle storage company,
318	vehicle has been reported to the National Motor Vehicle Titl	e 347	a vehicle auction, an insurance company, a salvage yard, a metal
319	Information System.	348	retailer, or a metal rebuilder, from which he or she receives
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349	remuneration, directly or indirectly, for the referral of	378	professional engineer or surveyor or architect or landscape
350	customers for rebuilt inspection services.	379	architect in responsible charge of the project work. Such
351	(c) Have and maintain garage liability and other insurance	380	professional engineer, surveyor, architect, or landscape
352	required by the department.	381	architect must be duly registered in this state.
353	(d) Have completed criminal background checks of the	382	(2) For all transportation projects on, under, over, or
354	owners, partners, and corporate officers and the inspectors	383	abutting a department-owned right-of-way and regardless of
355	employed by the facility.	384	funding source, the department shall approve the design plans
356	(e) Meet any additional criteria the department determines	385	for such projects if such design plans meet department design
357	necessary to conduct proper inspections.	386	standards.
358	(5) A participant in the program shall access vehicle and	387	Section 7. Section 337.025, Florida Statutes, is amended to
359	title information and enter inspection results through an	388	read:
360	electronic filing system authorized by the department and shall	389	337.025 Innovative transportation highway projects;
361	maintain records of each rebuilt vehicle inspection processed at	390	department to establish program
362	such facility for at least 5 years.	391	(1) The department <u>may</u> is authorized to establish a program
363	(6) The department shall immediately terminate any operator	392	for transportation highway projects demonstrating innovative
364	from the program who fails to meet the minimum eligibility	393	techniques of highway and bridge design, construction,
365	requirements specified in subsection (4). Before a change in	394	maintenance, and finance which have the intended effect of
366	ownership of a rebuilt inspection facility, the current operator	395	measuring resiliency and structural integrity and controlling
367	must give the department 45 days' written notice of the intended	396	time and cost increases on construction projects. Such
368	sale. The prospective owner must meet the eligibility	397	techniques may include, but are not limited to, state-of-the-art
369	requirements of this section and execute a new memorandum of	398	technology for pavement, safety, and other aspects of highway
370	understanding with the department before operating the facility.	399	and bridge design, construction, and maintenance; innovative
371	(7) This section is repealed on July 1, 2018, unless saved	400	bidding and financing techniques; accelerated construction
372	from repeal through reenactment by the Legislature.	401	procedures; and those techniques that have the potential to
373	Section 6. Section 334.175, Florida Statutes, is amended to	402	reduce project life cycle costs. To the maximum extent
374	read:	403	practical, the department must use the existing process to award
375	334.175 Certification of project design plans and surveys	404	and administer construction and maintenance contracts. When
376	(1) All design plans and surveys prepared by or for the	405	specific innovative techniques are to be used, the department is
377	department shall be signed, sealed, and certified by the	406	not required to adhere to those provisions of law that would
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7 p	revent, preclude, or in any way prohibit the departmen	it from	436	Section 9. Present subsections (5), (6), and (7) of sec
- 8 u	sing the innovative technique. However, before prior t	÷⊖ using	437	338.166, Florida Statutes, are redesignated as subsections (
a	n innovative technique that is inconsistent with anoth	ner	438	(7), and (8), respectively, and a new subsection (5) is added
р	rovision of law, the department must document in writi	ing the	439	that section, to read:
n	eed for the exception and identify what benefits the t	raveling	440	338.166 High-occupancy toll lanes or express lanes
p	ublic and the affected community are anticipated to re	eceive.	441	(5) A toll on a high-occupancy toll lane or express land
Т	he department may enter into no more than \$120 million	ı in	442	located in a county as defined in s. 125.011(1) may not exce
С	ontracts annually for the purposes authorized by this	section.	443	\$5 per trip.
	(2) The annual cap on contracts provided in subsec	tion (1)	444	Section 10. Paragraph (a) of subsection (3) of section
s	hall not apply to:		445	338.231, Florida Statutes, is amended to read:
	(a) Turnpike enterprise projects, and turnpike ent	erprise	446	338.231 Turnpike tolls, fixing; pledge of tolls and othe
р	rojects shall not be counted toward the department's a	annual	447	revenuesThe department shall at all times fix, adjust, char
С	ap.		448	and collect such tolls and amounts for the use of the turnpi
	(b) Transportation projects funded by the American	1 Recovery	449	system as are required in order to provide a fund sufficient
a	nd Reinvestment Act of 2009.		450	with other revenues of the turnpike system to pay the cost of
	Section 8. Subsections (2) and (5) of section 338.	.165,	451	maintaining, improving, repairing, and operating such turnpit
F	lorida Statutes, are amended to read:		452	system; to pay the principal of and interest on all bonds is
	338.165 Continuation of tolls		453	to finance or refinance any portion of the turnpike system as
	(2) If the revenue-producing project is on the Sta	ite	454	the same become due and payable; and to create reserves for a
Н	ighway System, any remaining toll revenue shall be use	ed for the	455	such purposes.
С	onstruction, maintenance, or improvement of any road c	on the	456	(3)(a) For the period July 1, 1998, through June 30, 20
S	tate Highway System within the county or counties in w	which the	457	The department shall, to the maximum extent feasible, program
r	evenue-producing project is located, except as provide	ed in s.	458	sufficient funds in the tentative work program such that $\underline{\text{all}}$
3	48.0004.		459	the percentage of turnpike toll and bond financed commitment.
	(5) If the revenue-producing project is on the cou	inty road	460	Miami-Dade County, Broward County, and Palm Beach County as
S	ystem, any remaining toll revenue shall be used for th	1e	461	compared to total turnpike toll and bond financed commitment.
С	onstruction, maintenance, or improvement of any other	state or	462	shall be at least 90 percent of the share of net toll
С	ounty road within the county or counties in which the	revenue-	463	collections attributable to users of the turnpike $\underline{facilities}$
р	roducing project is located , except as provided in s.	-348.0004.	464	$\ensuremath{\mbox{system}}$ in Miami-Dade County, Broward County, and Palm Beach
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465	County are committed to projects and bond finance commitments in
466	each respective county as compared to total net toll collections
467	attributable to users of the turnpike system. This paragraph
468	subsection does not apply when the application of such
469	requirements would violate any covenant established in a
470	resolution or trust indenture relating to the issuance of
471	turnpike bonds. The department may at any time for economic
472	considerations establish lower temporary toll rates for a new or
473	existing toll facility for a period not to exceed 1 year, after
474	which the toll rates adopted pursuant to s. 120.54 shall become
475	effective.
476	Section 11. Effective upon this act becoming a law, section
477	338.271, Florida Statutes, is created to read:
478	338.271 Facilities of the former Miami-Dade County
479	Expressway Authority
480	(1) The department shall assume the assets and liabilities
481	of the Miami-Dade County Expressway Authority.
482	(2)(a) The department shall continue the system of tolls of
483	the facilities for the former Miami-Dade County Expressway
484	Authority until any outstanding bond obligations related to a
485	facility on the former Miami-Dade County Expressway System are
486	fully discharged.
487	(b) Notwithstanding s. 338.165(1), the department may not
488	collect tolls on a facility of the former Miami-Dade County
489	Expressway Authority after the discharge of any bond obligations
490	that are outstanding as of July 1, 2018.
491	(3) Notwithstanding s. 338.165(3), the department may not
492	increase toll rates on facilities of the former Miami-Dade
493	County Expressway Authority except as required by bond
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494	covenants.
495	(4) (a) Fees generated from tolls shall be deposited into
496	the State Transportation Trust Fund and may be used to:
497	1. Reimburse outstanding contractual obligations.
498	2. Operate and maintain the highways and toll facilities,
499	including reconstruction and restoration, such that these
500	facilities are maintained to department standards.
501	3. Pay for projects funded by toll revenues from the former
502	Miami-Dade County Expressway Authority which are contained in
503	the 5-year work program adopted by the Miami-Dade County
504	Expressway Authority on December 5, 2018.
505	(b) Revenues generated annually in excess of those required
506	to pay the expenses in paragraph (a) shall be used by the
507	department to fund transportation projects in the area served by
508	the former Miami-Dade County Expressway Authority.
509	(5) Notwithstanding any other provision of law to the
510	contrary, the facilities of the former Miami-Dade County
511	Expressway Authority may not become part of the Florida Turnpike
512	Enterprise and are not subject to the Florida Turnpike
513	Enterprise Law.
514	Section 12. Subsection (6) of section 343.1003, Florida
515	Statutes, is amended to read:
516	343.1003 Northeast Florida Regional Transportation
517	Commission
518	(6) Notwithstanding <u>s. 112.3144(1)(b)</u> s. 348.0003(4)(c) ,
519	members of the board shall file a statement of financial
520	$\underline{interests} \ \underline{interest}$ with the Commission on Ethics pursuant to s.
521	112.3145.
522	Section 13. Part I of chapter 348, Florida Statutes,
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523 consisting of sections 348.0001, 348.0002, 348.0003, 348. 524 348.0005, 348.0007, 348.0008, 348.0009, 348.0010, 348.001 525 348.00115, and 348.0012, is repealed. 526 Section 14. (1) Effective upon this act becoming a 1	
348.0005, 348.0007, 348.0008, 348.0009, 348.0010, 348.001 524 348.00115, and 348.0012, is repealed. 525 Section 14. (1) Effective upon this act becoming a l	
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526 Section 14. (1) Effective upon this act becoming a l	
	aw. the
527 governance and control of the Miami-Dade County Expresswa	
528 Authority is transferred to the Department of Transportat	-
529 pursuant to the terms of this section. The assets, facili	
530 tangible and intangible property and any rights in such	0100/
531 property, and any other legal rights of the authority, in	ucluding
532 the expressway system operated by the authority, are tran	
533 to the department. The department succeeds to all powers	
534 authority, and the operations and maintenance of the expr	_
535 system shall be under the control of the department. Reve	-
536 collected on the expressway system shall be considered	
537 department revenues but shall be subject to the lien of t	he
538 trust indentures securing the Miami-Dade County Expresswa	
539 Authority bonds. The department also assumes all liabilit	_
540 bonds of the authority pursuant to subsection (2). The	
541 department shall, in consultation with the Division of Bo	ond
542 Finance, review all other contracts, financial obligation	ns, and
543 contractual relationships and liabilities of the authorit	y, and
544 the department may assume responsibility for the obligati	ons
545 that are determined to be necessary or desirable for the	
546 continued operation of the expressway system. Employees,	
547 officers, and members of the authority may not sell, disp	oose,
548 encumber, transfer, or expend the assets of the authority	/ as
549 existed and reflected in the authority's financial statem	nents
550 for the fiscal year ended June 30, 2018, other than in th	ie
551 ordinary course of business. For purposes of this section	1 <u>,</u>

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552	incurring debt or issuing bonds for projects contained in the 5-
553	year work program approved and adopted by the authority on
554	December 5, 2018, is not considered the ordinary course of
555	business. Notwithstanding the foregoing, nothing contained
556	herein shall prevent the authority from designing and planning
557	projects contained in the 5-year work program approved and
558	adopted by the authority on December 5, 2018.
559	(2) The transfer pursuant to this section is subject to all
560	terms and covenants provided for the protection of the holders
561	of the Miami-Dade County Expressway Authority bonds in the trust
562	indentures or resolutions adopted in connection with the
563	issuance of such bonds. Further, the transfer does not impair
564	the terms of the contract between the authority and the
565	bondholders, does not act to the detriment of the bondholders,
566	and does not diminish the security for the bonds. After the
567	transfer, the department shall operate and maintain the
568	expressway system and any other facilities of the authority in
569	accordance with the terms, conditions, and covenants contained
570	in the trust indentures or bond resolutions securing such bonds.
571	The department shall collect toll revenues and apply them to the
572	payment of debt service as provided in the trust indentures or
573	bond resolutions securing such bonds and expressly assumes all
574	obligations relating to the bonds to ensure that the transfer of
575	the authority will have no adverse impact on the security for
576	the bonds of the authority.
577	(3) After the transfer, the department shall consider
578	refinancing all or a portion of outstanding Miami-Dade County
579	Expressway Authority bonds if doing so would result in net cost
580	
200	savings. Any resulting cost savings shall be used to reduce toll
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596-02963-192019898581rates.582(4) The department shall use the unencumbered cash balance583transferred under this section to prepay or defease outstanding584Miami-Dade County Expressway Authority bonds or debts to the585extent allowed by or consistent with the terms and covenants586provided for the protection of the holders of the Miami-Dade587County Expressway Authority bonds in the trust indentures or588resolutions adopted in connection with the issuance of such590(5) The department must display signs showing the date on591or year in which the bonds will be paid. Such signs must be592placed near the roadway signage that displays the toll rates.593(6) By October 1 of each year beginning in 2020, the594department shall provide a report to the Miami-Dade County Boar595of County Commissioners and the Miami-Dade County Transportatio596Planning Organization detailing the toll collections, costs, an597net revenues collected from the expressway system and turnpike598operations in Miami-Dade County. The report shall include599details on projects funded and scheduled to be funded by toll601revenues, including revenues of the Florida Turnpike Enterprise601in Miami-Dade County.
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600 revenues, including revenues of the Florida Turnpike Enterprise
601 in Miami-Dade County.
602 Section 15. Section 348.635, Florida Statutes, is created
603 to read:
604 348.635 Public-private partnershipThe Legislature
605 declares that there is a public need for the rapid construction
606 of safe and efficient transportation facilities for traveling
607 within this state and that it is in the public's interest to
608 provide for public-private partnership agreements to effectuate
609 the construction of additional safe, convenient, and economical
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610	transportation facilities.
611	(1) Notwithstanding any other provision of this part, the
612	authority may receive or solicit proposals and enter into
613	agreements with private entities, or consortia thereof, for the
614	building, operation, ownership, or financing of authority
615	transportation facilities or new transportation facilities
616	within the jurisdiction of the authority which increase
617	transportation capacity. The authority may not sell or lease any
618	transportation facility owned by the authority without providing
619	the analysis required in s. 334.30(6)(e)2. to the Legislative
620	Budget Commission created pursuant to s. 11.90 for review and
621	approval before awarding a contract on a lease of an existing
622	toll facility. The authority may adopt rules to implement this
623	section and shall, by rule, establish an application fee for the
624	submission of unsolicited proposals under this section. The fee
625	must be sufficient to pay the costs of evaluating the proposals.
626	The authority may engage private consultants to assist in the
627	evaluation. Before approval, the authority must determine that a
628	proposed project:
629	(a) Is in the public's best interest.
630	(b) Would not require state funds to be used unless the
631	project is on or provides increased mobility on the State
632	Highway System.
633	(c) Would have adequate safeguards to ensure that no
634	additional costs or service disruptions would be realized by the
635	traveling public and residents of the state in the event of
636	default or the cancellation of the agreement by the authority.
637	(d) Would have adequate safeguards in place to ensure that
638	the department, the authority, or the private entity has the
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639	opportunity to add capacity to the proposed project and other
640	transportation facilities serving similar origins and
641	destinations.
642	(e) Would be owned by the authority upon completion or
643	termination of the agreement.
644	(2) The authority shall ensure that all reasonable costs to
645	the state which are related to transportation facilities that
646	are not part of the State Highway System are borne by the
647	private entity. The authority shall also ensure that all
648	reasonable costs to the state and substantially affected local
649	governments and utilities related to the private transportation
650	facility are borne by the private entity for transportation
651	facilities that are owned by private entities. For projects on
652	the State Highway System, the department may use state resources
653	to participate in funding and financing the project as provided
654	for under the department's enabling legislation.
655	(3) The authority may request proposals for public-private
656	transportation projects or, if it receives an unsolicited
657	proposal, it must publish a notice in the Florida Administrative
658	Register and a newspaper of general circulation in the county in
659	which it is located at least once a week for 2 weeks stating
660	that it has received the proposal and will accept, for 60 days
661	after the initial date of publication, other proposals for the
662	same project purpose. A copy of the notice must be mailed to
663	each local government in the affected areas. After the public
664	notification period has expired, the authority shall rank the
665	proposals in order of preference. In ranking the proposals, the
666	authority shall consider professional qualifications, general
667	business terms, innovative engineering or cost-reduction terms,
I	Page 23 of 29

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668	finance plans, and the need for state funds to deliver the
669	proposal. If the authority is not satisfied with the results of
670	the negotiations, it may, at its sole discretion, terminate
671	negotiations with the proposer. If these negotiations are
672	unsuccessful, the authority may go to the second and lower-
673	ranked firms, in order, using the same procedure. If only one
674	proposal is received, the authority may negotiate in good faith,
675	and if it is not satisfied with the results, it may, at its sole
676	discretion, terminate negotiations with the proposer. The
677	authority may, at its discretion, reject all proposals at any
678	point in the process up to completion of a contract with the
679	proposer.
680	(4) Agreements entered into pursuant to this section may
681	authorize the public-private entity to impose tolls or fares for
682	the use of the facility. However, the amount and use of toll or
683	fare revenues shall be regulated by the authority to avoid
684	unreasonable costs to users of the facility.
685	(5) Each public-private transportation facility constructed
686	pursuant to this section shall comply with all requirements of
687	federal, state, and local laws; state, regional, and local
688	comprehensive plans; the authority's rules, policies,
689	procedures, and standards for transportation facilities; and any
690	other conditions that the authority determines to be in the
691	public's best interest.
692	(6) The authority may exercise any power possessed by it,
693	including eminent domain, to facilitate the development and
694	construction of transportation projects pursuant to this
695	section. The authority may pay all or part of the cost of
696	operating and maintaining the facility or may provide services
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97	to the private entity for which it receives full or partial
598	reimbursement for services rendered.
99	(7) Except as herein provided, this section is not intended
00	to amend existing laws by granting additional powers to or
01	further restricting the governmental entities from regulating
02	and entering into cooperative arrangements with the private
03	sector for the planning, construction, and operation of
04	transportation facilities.
05	Section 16. Section 348.7605, Florida Statutes, is created
06	to read:
07	348.7605 Public-private partnershipThe Legislature
08	declares that there is a public need for the rapid construction
09	of safe and efficient transportation facilities for traveling
10	within this state and that it is in the public's interest to
.1	provide for public-private partnership agreements to effectuate
12	the construction of additional safe, convenient, and economical
LЗ	transportation facilities.
14	(1) Notwithstanding any other provision of this part, the
15	authority may receive or solicit proposals and enter into
L 6	agreements with private entities, or consortia thereof, for the
L7	building, operation, ownership, or financing of authority
18	transportation facilities or new transportation facilities
19	within the jurisdiction of the authority which increase
20	transportation capacity. The authority may not sell or lease any
21	transportation facility owned by the authority without providing
22	the analysis required in s. 334.30(6)(e)2. to the Legislative
23	Budget Commission created pursuant to s. 11.90 for review and
24	approval before awarding a contract on a lease of an existing
25	toll facility. The authority may adopt rules to implement this

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 $\textbf{CODING: Words } \underline{stricken} \text{ are deletions; words } \underline{underlined} \text{ are additions.}$

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726	section and shall, by rule, establish an application fee for the
727	submission of unsolicited proposals under this section. The fee
728	must be sufficient to pay the costs of evaluating the proposals.
729	The authority may engage private consultants to assist in the
730	evaluation. Before approval, the authority must determine that a
731	proposed project:
732	(a) Is in the public's best interest.
733	(b) Would not require state funds to be used unless the
734	project is on or provides increased mobility on the State
735	Highway System.
736	(c) Would have adequate safeguards to ensure that no
737	additional costs or service disruptions would be realized by the
738	traveling public and residents of the state in the event of
739	default or the cancellation of the agreement by the authority.
740	(d) Would have adequate safeguards in place to ensure that
741	the department, the authority, or the private entity has the
742	opportunity to add capacity to the proposed project and other
743	transportation facilities serving similar origins and
744	destinations.
745	(e) Would be owned by the authority upon completion or
746	termination of the agreement.
747	(2) The authority shall ensure that all reasonable costs to
748	the state which are related to transportation facilities that
749	are not part of the State Highway System are borne by the
750	private entity. The authority shall also ensure that all
751	reasonable costs to the state and substantially affected local
752	governments and utilities related to the private transportation
753	facility are borne by the private entity for transportation
754	facilities that are owned by private entities. For projects on

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755	the State Highway System, the department may use state resources
756	to participate in funding and financing the project as provided
757	for under the department's enabling legislation.
758	(3) The authority may request proposals for public-private
759	transportation projects or, if it receives an unsolicited
760	proposal, it must publish a notice in the Florida Administrative
761	Register and a newspaper of general circulation in the county in
762	which it is located at least once a week for 2 weeks stating
763	that it has received the proposal and will accept, for 60 days
764	after the initial date of publication, other proposals for the
765	same project purpose. A copy of the notice must be mailed to
766	each local government in the affected areas. After the public
767	notification period has expired, the authority shall rank the
768	proposals in order of preference. In ranking the proposals, the
769	authority shall consider professional qualifications, general
770	business terms, innovative engineering or cost-reduction terms,
771	finance plans, and the need for state funds to deliver the
772	proposal. If the authority is not satisfied with the results of
773	the negotiations, it may, at its sole discretion, terminate
774	negotiations with the proposer. If these negotiations are
775	unsuccessful, the authority may go to the second and lower-
776	ranked firms, in order, using the same procedure. If only one
777	proposal is received, the authority may negotiate in good faith,
778	and if it is not satisfied with the results, it may, at its sole
779	discretion, terminate negotiations with the proposer. The
780	authority may, at its discretion, reject all proposals at any
781	point in the process up to completion of a contract with the
782	proposer.
783	(4) Agreements entered into pursuant to this section may
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784	596-02963-19 2019898c1
	authorize the public-private entity to impose tolls or fares for
785	the use of the facility. However, the amount and use of toll or
786	fare revenues shall be regulated by the authority to avoid
787	unreasonable costs to users of the facility.
788	(5) Each public-private transportation facility constructed
789	pursuant to this section shall comply with all requirements of
790	federal, state, and local laws; state, regional, and local
791	comprehensive plans; the authority's rules, policies,
792	procedures, and standards for transportation facilities; and any
793	other conditions that the authority determines to be in the
794	public's best interest.
795	(6) The authority may exercise any power possessed by it,
796	including eminent domain, to facilitate the development and
797	construction of transportation projects pursuant to this
798	section. The authority may pay all or part of the cost of
799	operating and maintaining the facility or may provide services
800	to the private entity for which it receives full or partial
801	reimbursement for services rendered.
802	(7) Except as herein provided, this section is not intended
803	to amend existing laws by granting additional powers to or
304	further restricting the governmental entities from regulating
305	and entering into cooperative arrangements with the private
806	sector for the planning, construction, and operation of
807	transportation facilities.
808	Section 17. Pursuant to section 20 of chapter 2014-171,
809	Laws of Florida, part V of chapter 348, Florida Statutes,
810	consisting of sections 348.9950, 348.9951, 348.9952, 348.9953,
811	348.9954, 348.9956, 348.9957, 348.9958, 348.9959, 348.9960, and
812	348.9961, is repealed.
	Page 28 of 29
c	CODING: Words stricken are deletions; words underlined are addition

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813 Section 18. Except as otherwise expressly provided in this 814 act and except for this section, which shall take effect upon 815 this act becoming a law, this act shall take effect July 1, 816 2019.

Page 29 of 29 CODING: Words stricken are deletions; words <u>underlined</u> are additions.

THE FLORIDA SENATE	
APPEARANCE REC	CORD
$\frac{OH/OH/2019}{Meeting Date}$ (Deliver BOTH copies of this form to the Senator or Senate Profession	Dinal Staff conducting the meeting) Bill Number (if applicable)
Topic Transportation	Amendment Barcode (if applicable)
Name Car Mikyska	
Job Title Executive Director	
Address . 605 Suwannee St	Phone 850/414-4062
Speaking: For X Against Information Waiv	Email <u>Carl</u> , <u>mikyska@mpoac.org</u> /e Speaking: In Support Against Chair will read this information into the record.)
	gistered with Legislature:
While it is a Senate tradition to encourage public testimony, time may not perm	· · · · · · · · · · · · · · · · · · ·
meeting. Those who do speak may be asked to limit their remarks so that as m	

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

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S-001 (10/14/14)

THE FLORIDA SENATE

APPEARANCE RECORD

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

Meeting Date			Bill Number (if applicable)
Topic	<i>a</i>		Amendment Barcode (if applicable)
Name JESS MCCARTY			
Job Title ASSISTANT COUNTY A	ATTORNEY		=1
Address 111 NW 1ST STREET, S	SUITE 2810		Phone <u>305-979-7110</u>
MIAMI	FL	33128	Email JMM2@MIAMIDADE.GOV
Speaking: For Against	State		Speaking: In Support Against Against air will read this information into the record.)
Representing MIAMI-DADE	COUNTY		
Appearing at request of Chair:	Yes 🖌 No	Lobbyist regis	tered with Legislature: 🖌 Yes 🗌 No
While it is a Senate tradition to encour meeting. Those who do speak may be			Il persons wishing to speak to be heard at this / persons as possible can be heard.

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

S-001 (10/14/14)

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THE FLORIDA SENATE
APPEARANCE RECORD <u>APPEARANCE RECORD</u> (Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting) <u>Meeting Date</u> <u>Bill Number (if applicable)</u>
Topic Amendment Barcode (if applicable)
Name CARLOS A. GIMENEZ
Job Title MAYOR MIAMI - DAOE COUTT Address III NW 151 ST 2810 Phone 305-375-507/ Street JAM FL 33120 Email City State Zip Email Speaking: For Against Information Waive Speaking: In Support Against (The Chair will read this information into the record.)
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.

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

S-001 (10/14/14)

The Florida Senate BILL ANALYSIS AND FISCAL IMPACT STATEMENT

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

Prepared By:	The Professiona		ns Subcommittee o elopment	n Transportati	on, Tourism, and Economic	
BILL:	PCS/CS/SB	932 (688210)				
INTRODUCER:	11 1	Appropriations Subcommittee on Transportation, Tourism, and Economic Development; Infrastructure and Security Committee; and Senator Brandes				
SUBJECT:	Autonomous	vehicles				
DATE:	April 8, 2019	REVISED:				
ANAL	YST	STAFF DIRECTOR	REFERENCE		ACTION	
1. Price		Miller	IS	Fav/CS		
2. Wells		Hrdlicka	ATD	Recomme	end: Fav/CS	
3.			AP			

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

PCS/CS/SB 932 revises various provisions of law relating to autonomous vehicles. The bill deems an automated driving system to be the operator of an autonomous vehicle while operating in autonomous mode, regardless of whether a person is physically present in the vehicle.

The bill authorizes operation of a fully autonomous vehicle on Florida roads regardless of whether a human operator is physically present in the vehicle. Under the bill, a licensed human operator is not required to operate a fully autonomous vehicle. The bill authorizes an autonomous vehicle or a fully autonomous vehicle equipped with a teleoperation system to operate without a human operator physically present in the vehicle when the teleoperation system is engaged.

The bill exempts fully autonomous vehicles operating with the automated driving system engaged from certain duties under ch. 316, F.S., such as the duty to give information and render aid, in the event of an accident. Provisions relating to unattended motor vehicles or property are also deemed inapplicable to such fully autonomous vehicles. The bill amends other provisions related to video displays, use of wireless communications devices, and other statutes to incorporate exemptions for autonomous vehicles.

Additionally, the bill applies provisions relating to the operation of transportation network companies (TNCs) and vehicles to on-demand autonomous vehicle networks. The bill requires a

fully autonomous vehicle with the automated driving system engaged in an on-demand autonomous vehicle network to have certain insurance policies and coverages.

The bill authorizes the Florida Department of Transportation (FDOT), in consultation with the Department of Highway Safety and Motor Vehicles, to explore the efficient implementation of innovative transportation technologies, including, but not limited to, vehicle electrification, shared vehicle use, automated vehicles, and other mobility technologies that provide transportation options intended to increase personal mobility, facilitate shorter urban trips, or provide connections to other modes of transportation. The FDOT must prepare an annual report outlining undertaken programs.

The bill authorizes the Florida Turnpike Enterprise (Turnpike Enterprise) within the FDOT to enter into one or more agreements to fund, construct, and operate facilities for the advancement of autonomous and connected innovative transportation technology solutions for specified purposes.

The bill expresses legislative intent to provide for uniformity of laws governing autonomous vehicles throughout the state and prohibits a local government from imposing any tax, fee, forhire vehicle requirement, or other requirement on automated driving systems, autonomous vehicles, or on a person who operates an autonomous vehicle. See Section IV.

To the extent that the FDOT or the Florida Turnpike Enterprise implement programs or enter into agreements as allowed under the bill, the fiscal impact on the entities is indeterminate. Otherwise, the bill does not have an impact to state revenues or expenditures.

The bill takes effect July 1, 2019.

II. Present Situation:

Federal Policy and Guidance

According to the United States Department of Transportation (USDOT), an estimated 37,133 lives were lost on U.S. roads in 2017. Ninety-four percent of all serious motor vehicle crashes involved human error and other driver-related factors, such as impaired driving, distracted driving, and speeding or illegal maneuvers.¹ The USDOT views automated vehicles as an important innovation in transportation: "Automated vehicles that accurately detect, recognize, anticipate, and respond to the movements of all transportation system users could lead to breakthrough gains in transportation safety... Their potential to reduce deaths and injuries on the Nation's roadways cannot be overstated."²

While multiple definitions for levels of vehicle automation exist, as part of previously-issued voluntary federal guidance and for overall awareness and to ensure consistency in taxonomy

¹ See USDOT, Automated Vehicles 3.0, Preparing for the Future of Transportation, at p.1, available at <u>https://www.transportation.gov/av/3</u> (last viewed March 25, 2019).

usage, the National Highway Traffic Safety Administration (NHTSA)³ adopted SAE International's⁴ Levels of Automation and other applicable terminology.⁵ The SAE International Standard J3016⁶ focuses on automated driving systems that function at Levels 3, 4, and 5 of driving automation and, along with related terminology, specifies the following six levels of driving automation:

- Level 0: The human driver performs all driving tasks, even when enhanced by warning or intervention systems. (No automation.)
- Level 1: The automated driving system assists the human driver by a driver-assistance system of either steering or acceleration/deceleration using information about the driving environment, with the expectation that the human driver performs all remaining aspects of the driving task. (Driver assistance.)
- Level 2: The automated driving system executes one or more driver assistance systems of both steering and acceleration/deceleration using information about the driving environment, with the expectation that the human driver performs all remaining aspects of the driving task. (Partial automation.)
- Level 3: The automated driving system performs all aspects of the driving task, with the expectation that a human driver will respond appropriately to a request to intervene. (Conditional automation.)
- Level 4: The automated driving system performs all aspects of the driving task, even if a human driver does not respond appropriately to a request to intervene. (High automation.)
- Level 5: The automated driving system performs all aspects of the driving task at all times under all roadway and environmental conditions that can be managed by a human driver. (Full automation.)

In October of 2018, the USDOT released new federal guidance for automated driving systems, building on previous policy and expanding the scope to all surface on-road transportation systems. The new guidance is structured around three key areas: advancing multi-modal safety, reducing policy uncertainty, and outlining a process for working with the USDOT.⁷

Additionally, to prevent confusion and support consistent terminology, the USDOT encourages state legislators to use terminology already being developed through voluntary, consensus-based, technical standards, such as SAE terminology.⁸ The USDOT recommends that state legislatures follow best practices, such as providing a technology-neutral environment, licensing and registration procedures, and reporting and communications methods for public safety officials.

⁵ See USDOT, Automated Driving Systems 2.0, A Vision for Safety, at p. 1, available at <u>https://www.nhtsa.gov/sites/nhtsa.dot.gov/files/documents/13069a-ads2.0_090617_v9a_tag.pdf</u> (last viewed March 25,

³ NHTSA, the National Highway Traffic Safety Administration, is a part of the USDOT. See USDOT, *Our Administrations*, updated January 29, 2018, available at <u>https://www.transportation.gov/administrations</u> (last viewed March 25, 2019).

⁴ The SAE's website describes itself as follows: "SAE International is a global association of more than 128,000 engineers and related technical experts in the aerospace, automotive and commercial-vehicle industries. [SAE International's] core competencies are life-long learning and voluntary consensus standards development." See SAE, *About SAE International*, available at <u>http://www.sae.org/about/</u> (last viewed March 25, 2019).

^{2019).}

⁶ See the SAE International Standard J3016, *Taxonomy and Definitions for Terms Related to Driving Automation Systems of On-Road Motor Vehicles*, (Revised June 2018) at p. 19 (Copy on file with the Senate Infrastructure and Security Committee).

⁷ Supra note 1 at pp. viii – x.

⁸ *Id.* at p. 20.

States should consider reviewing and potentially modifying traffic laws and regulations that may be barriers to automated vehicles.⁹

For ease of organization and readability, the present situation for each issue in the bill is discussed below in conjunction with the effect of proposed changes.

III. Effect of Proposed Changes:

Definitions (Section 3)

Present Situation

Section 316.003, F.S., provides definitions relating to uniform traffic control. Specifically, with respect to autonomous vehicles, that section defines:

- "Autonomous vehicle" to mean "any vehicle equipped with autonomous technology."
- "Autonomous technology" to mean "technology installed on a motor vehicle that has the capability to drive the vehicle on which the technology is installed without the active control or monitoring by a human operator."^{10, 11}

Effect of Proposed Changes

Section 3 of the bill revises the definitions related to autonomous vehicles:

- Automated driving system: "The hardware and software that are collectively capable of performing the entire dynamic driving task of an autonomous vehicle on a sustained basis, regardless of whether it is limited to a specific operational design domain." This definition is identical to the SAE definition, except that the SAE definition expressly provides that the term is used specifically to describe a level 3, 4, or 5 driving automation system.¹²
- Autonomous vehicle: "Any vehicle equipped with an automated driving system." The existing definitions of "autonomous vehicle" and "autonomous technology" are repealed from current law.
- Dynamic driving task: "All of the real-time operational and tactical functions required to operate a vehicle in on-road traffic within its specific operational design domain, if any, excluding strategic functions such as trip scheduling and selection of destination and waypoints." This definition is similar, but not identical to the SAE definition of the term.¹³
- Fully autonomous vehicle: "A vehicle equipped with an automated driving system designed to function without a human operator." The SAE standard does not define this term.

¹² Under the SAE definitions, "driving automation system" is a generic term that refers to any level 1-5 system or feature that performs part of all of the dynamic driving task on a sustained basis. The SAE guidelines advise that this term should be distinguished from the term "automated driving system" which more specifically refers to levels 3-5. *Supra* note 6 at p. 3.

⁹ *Id.* at p. 19.

¹⁰ Further, autonomous technology "excludes a motor vehicle enabled with active safety systems or driver assistance systems, including, without limitation, a system to provide electronic blind spot assistance, crash avoidance, emergency braking, parking assistance, adaptive cruise control, lane keep assistance, lane departure warning, or traffic jam and queuing assistant, unless any such system alone or in combination with other systems enables the vehicle on which the technology is installed to drive without active control or monitoring by a human operator."

¹¹ "Operator" is currently defined as "any person who is in actual physical control of a motor vehicle upon the highway or who is exercising control over or steering a vehicle being towed by a motor vehicle." Section 316.003(48), F.S.

¹³ Supra note 6 at p. 6.

However, the standard assumes that the automated driving system performs the entire dynamic driving task, while engaged, for levels 3, 4, and 5 of driving automation.¹⁴

Operational design domain: "A description of the specific operating domain in which an automated driving system is designed to properly operate, including, but not limited to, roadway types, speed ranges, environmental conditions such as weather and time of day, and other domain constraints." This definition is not identical to that contained in the SAE standard but the SAE definition appears to use different words to define the same term:
 "Operating conditions under which a given driving automation system or feature thereof is specifically designed to function, including, but not limited to, environmental, geographical, and time-of-day restrictions, and/or the requisite presence or absence of certain traffic or roadway characteristics."¹⁵

The bill also defines the term "on-demand autonomous vehicle network," to mean "a passenger transportation network that uses a software application or other digital means to connect passengers to fully autonomous vehicles, exclusively or in addition to other vehicles, for transportation, including for-hire transportation and transportation for compensation."

The bill defines the term "teleoperation system" to mean "the hardware and software installed in a motor vehicle which allow a remote human operator to supervise or perform aspects of, or the entirety of, the dynamic driving task. The term 'remote human operator' means a natural person who is not physically present in a vehicle equipped with an automated driving system who engages or monitors the vehicle from a remote location. A remote human operator may have the ability to perform aspects of, or the entirety of, the dynamic driving task for the vehicle or cause the vehicle to achieve a minimal risk condition."

Uniform Traffic Control Duties (Sections 4 – 7)

Present Situation

Various provisions of ch. 316, F.S., impose certain duties relating to vehicle operation on a *driver*¹⁶ in ch. 316, F.S. Among those duties, in general, are:

- Section 316.062, F.S., requires the driver of any vehicle involved in a crash resulting in any person's injury or death, or property damage to any vehicle or other property which is driven or attended by any person, to provide personal and vehicle identification information and to render reasonable assistance to any injured person.
- Section 316.063, F.S., requires the driver of any vehicle involved in a crash with any *unattended* vehicle or other property, resulting in damage to the vehicle or property, to stop, locate, and notify the operator or owner of the vehicle or property to provide personal and vehicle identification information; and to notify the nearest police authority.
- Section 316.065(1), F.S., requires the driver of a vehicle involved in a crash resulting in any person's injury or death, or damage to any vehicle or other property apparently exceeding \$500, to give notice of the crash to the appropriate law enforcement office.

¹⁴ *Supra* note 6 at p. 19.

¹⁵ Supra note 6 at p. 14.

¹⁶ "Driver" is currently defined as "any person who drives or is in actual physical control of a vehicle on a highway or who is exercising control of a vehicle or steering a vehicle being towed by a motor vehicle." Section 316.003(20), F.S.

• Section 316.1975, F.S., prohibits a person driving or in charge of any motor vehicle from letting the vehicle stand unattended without first stopping the engine, locking the ignition, and removing the key; and stand unattended on any perceptible grade without stopping the engine, setting the brake, and turning the front wheels to the curb or side of the street.

Effect of Proposed Changes

Sections 4, 5, and 6 amend ss. 316.062, 316.063, and 316.065, F.S., to provide in each that the duties described above do not apply to a fully autonomous vehicle operating with the automated driving system engaged in the event of a crash involving the vehicle if the vehicle owner, or a person on behalf of the owner, promptly contacts a law enforcement agency to report the crash or if the fully autonomous vehicle has the capability of alerting a law enforcement agency to the crash.

Section 7 amends s. 316.1975, F.S., to provide that section does not apply to a fully autonomous vehicle operating with the automated driving system engaged.

The bill excludes application of these duties to a fully autonomous vehicle equipped with an automated driving system designed to function without a human operator.

Electronic Displays in Vehicles/Wireless Communication Devices (Sections 8 and 9)

Present Situation:

Section 316.303, F.S., prohibits operation of a motor vehicle on the highways if the vehicle is actively displaying moving television broadcast or pre-recorded video entertainment content that is visible from the driver's seat while the vehicle is in motion, unless the vehicle is equipped with autonomous technology and is being operated in autonomous mode.

However, the use of an electronic display by an operator of a vehicle equipped with autonomous technology is not prohibited.

Section 316.305(3), F.S., generally contains provisions prohibiting a person from operating a motor vehicle while using a wireless communications device for texting, emailing, or instant messaging. However the prohibition does not apply to a motor vehicle operator who is, among other items, operating an autonomous vehicle in autonomous mode.

Effect of Proposed Changes

Section 8 amends s. 316.303, F.S., to incorporate the new definition for autonomous vehicles. A vehicle being operating with the "automated driving system" engaged is not prohibited from operating with displays visible to the driver when the car is in motion.

Section 9 amends s. 316.305, F.S., to revise a statutory reference to the new definition of "autonomous vehicle," and revise the exclusion from the prohibitions against using a wireless communications device for texting, emailing, or instant messaging to an autonomous vehicle operating with the automated driving system engaged. This revision excludes autonomous vehicles, *i.e.*, those equipped with any "automated driving system," from the prohibitions against use of a wireless communications device.

Autonomous Vehicle "Operator" and Driver Licensing (Sections 10 and 12)

Present Situation

Section 316.85, F.S., requires a person to possess a valid driver license to operate an autonomous vehicle on Florida roads. Under the statute, unless the context otherwise requires, a person is deemed to be the operator of an autonomous vehicle operating in autonomous mode when the person causes the vehicle's autonomous technology to engage, regardless of whether the person is physically present in the vehicle while the vehicle is operating in autonomous mode.

Effect of Proposed Changes

Section 10 amends s. 316.85, F.S., to provide that a licensed human operator is not required to operate a "fully autonomous vehicle." Additionally, the bill authorizes a fully autonomous vehicle to operate in Florida regardless of whether a human operator is physically present in the vehicle. Unless otherwise provided by law, applicable traffic or motor vehicle laws of this state may not be construed to:

- Prohibit the automated driving system from being deemed the operator of an autonomous vehicle operating with the automated driving system engaged.
- Require a licensed human operator to operate a fully autonomous vehicle.

These revisions allow autonomous vehicles equipped with automated driving systems designed to function without a human operator to self-operate, with or without a licensed human occupant, or any occupant.

Unless the context otherwise requires, the bill deems the automated driving system, when engaged, to be the operator of an autonomous vehicle, regardless of whether a person is physically present in the vehicle while the vehicle is operating with the automated driving system engaged. While liability for actionable events relating to a "traditional" motor vehicle rests with that vehicle's owner or operator, the bill places responsibility for actionable events related to an autonomous vehicle with an engaged automated driving system on the automated driving system, potentially including the owner, manufacturer, or seller of the system.¹⁷

Section 12 creates s. 322.015, F.S., to exempt a fully autonomous vehicle operated with the automated driving system engaged and without a human operator from ch. 322, F.S., relating to driver licenses, to conform to the revisions in the bill.

¹⁷ Section 316.86, F.S., currently provides that "the original manufacturer of a vehicle converted by a third party into an autonomous vehicle is not liable in, and shall have a defense to and be dismissed from, any legal action brought against the original manufacturer by any person injured due to an alleged vehicle defect caused by the conversion of the vehicle, or by equipment installed by the converter, unless the alleged defect was present in the vehicle as originally manufactured." The bill does not amend this provision.

Autonomous Vehicle Compliance with Motor Vehicle and Traffic Laws and Vehicle Alerts

Present Situation

Section 319.145, F.S., requires an autonomous vehicle registered in this state to continue to meet applicable federal standards and regulations for such vehicle. Additionally, the vehicle must:

- Have a system to safely alert the operator if an autonomous technology failure is detected while the technology is engaged. When an alert is given, the system must:
 - Require the operator to take control of the autonomous vehicle; or
 - If the operator does not or is not able to take control, be capable of bringing the vehicle to a complete stop.
- Have a means inside the vehicle to visually indicate when the vehicle is operating in autonomous mode.
- Be capable of being operated in compliance with applicable Florida traffic and motor vehicle laws.

In recognition of the potential for federal preemption of state laws relating to autonomous vehicles, current law provides that NHTSA regulations supersede s. 319.145, F.S., when found to be in conflict with those regulations.

Federal regulations in 49 C.F.R. part 567 generally require each motor vehicle manufacturer to affix a certification label to each vehicle that contains specified information that assists consumers in determining which federal motor vehicle safety standards apply to the vehicle.¹⁸ There are no provisions specific to autonomous vehicles, and the regulations apply only to the extent that such regulations can be applied to autonomous vehicles. In its most recent federal guidance, the USDOT announced its intention, through the NHTSA

to reconsider the necessity and appropriateness of its current safety standards as applied to ADS-equipped vehicles. In an upcoming rulemaking, NHTSA plans to seek comment on proposed changes to particular safety standards to accommodate automated vehicle technologies and the possibility of setting exceptions to certain standards – that are relevant only when human drivers are present – for ADS-equipped vehicles.¹⁹

Effect of Proposed Changes

Section 11 of the bill amends s. 319.145, F.S., to require an autonomous vehicle registered in this state to meet all of the following requirements:

- When required by federal law, the vehicle must:
 - Have been certified in accordance with federal regulations in 49 C.F.R. part 567 as being in compliance with applicable federal safety standards.
 - Bear the required certification label or labels, including reference to any exemption granted under applicable federal law.

¹⁸ 49 C.F.R. s. 567.1.

¹⁹ Supra note 1 at p. 7. "ADS-equipped vehicles" are vehicles equipped with automated driving systems.

• The vehicle must be capable of being operated in compliance with the applicable traffic and motor vehicle laws of this state, regardless of whether the vehicle is operating with the automated driving system engaged.

Under current federal regulations, it appears a manufacturer may not be able to receive an exemption from one or more safety standards currently applicable to "traditional" motor vehicles. However, should such regulations be adopted, as announced by the USDOT, to accommodate automated vehicle technologies through exceptions to certain standards, the federal regulations would apply and supersede Florida law to the extent of any conflict.

In addition, if the autonomous vehicle is not fully autonomous, the bill requires the vehicle to have a system to safely alert a licensed human operator physically present in the vehicle if an automated driving system failure is detected while the automated driving system is engaged. When an alert is given, the system must require the licensed human operator to take control of the autonomous vehicle or achieve a "minimal risk condition."

If the vehicle is fully autonomous, the vehicle must be able to achieve a minimal risk condition if a failure of the system occurs which renders it unable to perform the entire dynamic driving task relevant to its intended operational design domain. The bill defines "minimal risk condition" to mean a reasonably safe state, such as bringing the vehicle to a complete stop and activating the vehicle's hazard lamps.²⁰

On-Demand Autonomous Vehicle Networks (Sections 1 and 10)

Present Situation

Current law does not contain any provisions addressing on-demand autonomous vehicle networks.

Effect of Proposed Changes

Section 3 of the bill amends s. 316.003, F.S., to create a definition for the term "on-demand autonomous vehicle network," which is defined to mean "a passenger transportation network that uses a software application or other digital means to connect passengers to fully autonomous vehicles, exclusively or in addition to other vehicles, for transportation, including for-hire transportation and transportation for compensation."

This section of the bill also creates a definition for the term "teleoperation system," meaning "the hardware and software installed in a motor vehicle which allow a remote human operator to supervise or perform aspects of, or the entirety of, the dynamic driving task. The term 'remote human operator' means a natural person who is not physically present in a vehicle equipped with an automated driving system who engages or monitors the vehicle from a remote location. A

²⁰ The SAE standard defines this term as "[a] condition to which a user or an ADS may bring a vehicle after performing the DDT fallback in order to reduce the risk of a crash when a given trip cannot or should not be completed." The SAE standard defines the term "DDT fallback" (dynamic driving task fallback) as "[t]he response by the user to either perform the DDT or achieve a minimal risk condition after occurrence of a DDT performance-relevant system failure(s) or upon operational design domain (ODD) exit, or the response by an ADS to achieve minimal risk condition, given the same circumstances." Supra note 6 at pp. 7 and 11.

remote human operator may have the ability to perform aspects of, or the entirety of, the dynamic driving task for the vehicle or cause the vehicle to achieve a minimal risk condition."

Section 10 of the bill amends s. 316.85, F.S., to authorize these networks to operate pursuant to state laws governing the operation of transportation network companies (TNC) and TNC vehicles as defined in s. 627.748, F.S. The bill provides that any provision of s. 627.748, F.S., that reasonably applies only to a human driver does not apply to the operation of a fully autonomous vehicle, *i.e.*, one equipped with an automated driving system designed to function without a human operator, with the automated driving system engaged in an on-demand autonomous vehicle network.

On-demand autonomous vehicle networks will be subject to the same regulations and requirements (other than those that would reasonably only apply to a human driver) as TNCs under s. 627.748, F.S. Some of those requirements include:

- Designating and maintaining an agent for service of process in Florida,
- Providing identification of the vehicle's license plate number and certain disclosures to passengers related to the collection of fares,
- Maintaining varying levels of automobile insurance and ride records, and
- Submitting specified examination reports to the Department of Financial Services.

The bill requires a fully autonomous vehicle with the automated driving system engaged in an on-demand autonomous vehicle network to meet certain insurance requirements.

Section 13 creates s. 627.749, F.S., to set insurance requirements for a fully autonomous vehicle with the automated driving system engaged in an on-demand autonomous vehicle network. The vehicle must be covered by an automobile insurance policy that includes:

- Primary liability coverage of at least \$1 million for death, bodily injury, and property damage;
- Personal injury protection benefits that meet the minimum coverage amounts of Florida's no fault insurance laws;²¹ and
- Uninsured and underinsured vehicle coverage.²²

The insurance can be maintained by either the owner of the vehicle, the on-demand autonomous vehicle network, or a combination by both.

http://www.flsenate.gov/Session/Bill/2019/1052/Analyses/2019s01052.bi.PDF (last viewed April 5, 2019). ²² Section 627.727, F.S.

²¹ See ss. 627.730 – 627.7405, F.S. The personal injury protection (PIP) must provide a minimum benefit of \$10,000 for bodily injury to any one person who sustains an emergency medical condition, which is reduced to a \$2,500 limit for medical benefits if a treating medical provider does not determine an emergency medical condition existed. PIP coverage provides reimbursement for 80 percent of reasonable medical expenses, 60 percent of loss of income, and 100 percent of replacement services, for bodily injury sustained in a motor vehicle accident, without regard to fault. The property damage liability coverage must provide a \$10,000 minimum benefit. A \$5,000 death benefit is also provided. Senate Bill Analysis and Fiscal Impact Statement for CS/SB 1052, March 29, 2018, available at

Regulation of Autonomous Vehicles (Section 10)

Effect of Proposed Changes

Section 10 of the bill amends s. 316.85, F.S., to express legislative intent to provide for uniformity of laws governing autonomous vehicles throughout the state. The bill prohibits a local government from imposing a tax, fee, for-hire vehicle requirement, or other requirement on automated driving systems or autonomous vehicles or on a person who operates an autonomous vehicle, including, but not limited to, a person who operates an autonomous vehicle for purposes of providing passenger transportation services. To the extent that any local government currently imposes such a tax, fee, or other requirement on such systems, vehicles, or persons, the tax, fee, or other requirement would be prohibited.

Innovative Transportation Technologies (Sections 1, 2, and 10)

Present Situation

The FDOT is currently broadly charged in s. 334.044, F.S., with the responsibility and duty to conduct research studies and to collect data necessary for the improvement of the state transportation system, to cooperate with and assist local governments in the development of a statewide transportation system and in the development of the individual components of the system, and to conduct research and demonstration projects relative to innovative transportation technologies.²³ As an example, the FDOT's Assistant Secretary's Division for Strategic Development is comprised of offices and personnel that, among other functions:

- Provide the foundation for programming and project delivery through innovative planning and effective outreach to strategically advance the best transportation solutions at the right time;
- Oversee the alignment of information and operational technologies for the FDOT, with responsibility for the strategy and operations of the FDOT's technology environment; and
- Oversee the FDOT's research program and contracts with state universities and other research service provides to conduct research in all areas of transportation.²⁴

The FDOT also produces innovative technology publications designed to be resources for transportation entities in researching both traditional and emerging technologies. For example, the FDOT in 2018 published its *Transit Technology Primer*, noting "the challenges of deciding which emerging technology to pursue, whether to be an early adopter, or how the new technology will affect service delivery."²⁵ The report is described as "a synthesis of the policy and regulatory framework surrounding transit technology; past and ongoing research, prototype, and pilot efforts; commercially available products; and the experiences of transit agencies."²⁶

²³ Section 334.044(20), (21), and (22), F.S.

²⁴ Florida Department of Transportation, *Strategic Development*, available at <u>https://www.fdot.gov/strategicdevelopment/default.shtm</u> (last visited March 21, 2019).

²⁵ Florida Department of Transportation, *Transit Technology Primer*, available at <u>https://fdotwww.blob.core.windows.net/sitefinity/docs/default-</u>

source/transit/documents/transittechnologyprimer.pdf?sfvrsn=cf0c955a_2(last visited March 25, 2019). ²⁶ *Id*.

Additionally, s. 338.2215, F.S., expresses the legislative intent that the Turnpike Enterprise maximize the advantages obtainable through fully leveraging the turnpike system asset, and that the additional powers and authority granted to the Turnpike Enterprise will provide it with the autonomy and flexibility to enable it to more easily pursue innovations and best practices found in the private sector in, among other items, operations. Section 338.2216(1)(d), F.S., directs the Turnpike Enterprise in part to "pursue and implement new technologies and processes in its operations."

As an example of such efforts, the Turnpike Enterprise and other entities are participating in a project called SunTrax. According to the project website, "located off I-4 between Orlando and Tampa, SunTrax is a large-scale facility dedicated to the research, development, and testing of emerging transportation technologies in safe and controlled environments."²⁷ Site construction began in June 2017. The site covers 400 acres containing a multi-lane 2.25-mile long oval track and a 200-acre infield designed specifically for development and testing of automated driving systems.²⁸ The first phase is expected to open in April of 2019, with a design that accommodates an urban area with shipping containers used to replicate buildings, a suburban area, and an airport pickup/drop off area, "all designed to challenge autonomous vehicles."²⁹

Effect of Proposed Changes

Section 1 of the bill creates s. 316.0899, F.S., entitled "innovative transportation technology pilot or demonstration programs," more specifically authorizing the FDOT, in consultation with the Department of Highway Safety and Motor Vehicles (DHSMV), to conduct pilot or demonstration programs to explore the efficient implementation of innovative transportation technologies, including, but not limited to, vehicle electrification, shared vehicle use, automated vehicles, and other mobility technologies that provide transportation options intended to increase personal mobility, facilitate shorter urban trips, or provide connections to other modes of transportation. Such pilot or demonstration projects may include innovative transportation technologies that improve delivery of transportation disadvantaged services.³⁰ The bill directs the FDOT to prepare an annual report for submission to the Governor, the President of the Senate, and the Speaker of the House of Representatives outlining any undertaken programs and any findings or recommendations the FDOT deems necessary for future implementation.

Section 2 amends s. 338.2216, F.S., to authorize the Turnpike Enterprise to enter into one or more agreements to fund, construct, and operate facilities for the advancement of autonomous and connected innovative transportation technologies for the purpose of improving safety and decreasing congestion for the traveling public. The agreements may include terms that authorize

 ²⁷ For more information, see the SunTrax website at <u>http://www.suntraxfl.com/#about-us</u> (last viewed March 25, 2019).
 ²⁸ See the SunTrax Brochure, available at <u>http://www.suntraxfl.com/wp-content/uploads/2017/11/SunTrax-Brochure-.pdf</u>. (last viewed March 25, 2019).

²⁹ SunTrax, *First phase of SunTrax to open in less than a year*, available at <u>http://www.suntraxfl.com/first-phase-of-suntrax-to-open-in-less-than-a-year/</u> (last viewed March 25, 2019).

³⁰ The Transportation Disadvantaged Program coordinates a network of local and state programs providing transportation services for elderly, disabled, and low-income citizens. The program assists the transportation disadvantaged; that is, a person who, because of physical or mental disability, income status, or age is unable to transport himself or herself or to purchase transportation and is dependent on others to obtain access to health care, employment, education, shopping, social activities, or other life-sustaining activities. The program also assists children who are handicapped or high-risk or at-risk as defined in s. 411.202, F.S. Section 427.011(1), F.S.

a private entity to sell or provide products or business opportunities at the facilities which benefit the traveling public, provide additional revenue, or otherwise advance the Turnpike Enterprise's objectives provided in the Florida Transportation Code.³¹

Technical Revisions (Sections 13-18)

Effect of Proposed Changes

Sections 14, 15, 16, and 17 amend ss. 339.175, 339.64, 339.83, and 627.0653, F.S., respectively, to replace each occurrence of the phrase "autonomous technology," "autonomous vehicle technology," and "autonomous driving technology" with the phrase "automated driving system" to incorporate the new definition of the latter term.

Section 18 amends s. 655.690, F.S., to update a cross reference.

Effective Date

The bill takes effect July 1, 2019.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

Article VII, s. 18 of the Florida Constitution governs laws that require counties and municipalities to spend funds or that limit their ability to raise revenue or receive state tax revenue.

Subsection (b) of Art. VII, s. 18 of the Florida Constitution provides that, except upon approval by each house of the Legislature by two-thirds vote of its membership, the Legislature may not enact, amend, or repeal any general law if the anticipated effect of doing so would be to reduce the authority that municipalities or counties have to raise revenue in the aggregate. However, these requirements do not apply to laws that have an insignificant fiscal impact on local governments, which for Fiscal Year 2018-2019 is forecast at slightly over \$2 million.^{32, 33, 34}

The bill prohibits local governments from imposing a tax, fee, for-hire vehicle requirement, or other requirement on automated driving systems or autonomous vehicles or on a person who operates an autonomous vehicle, including, but not limited to, a person who operates an autonomous vehicle for purposes of providing passenger transportation services. At this time, the extent to which any local government currently

³⁴ Based on the Florida Demographic Estimating Conference's November 5, 2018 population forecast for 2019 of 21,170,399. The conference packet is available at <u>http://edr.state.fl.us/Content/conference/population/ConferenceResults.pdf</u>

³¹ Chapters 334-339, 341, 348, and 349 and ss. 332.003-332.007, 351.35, 351.36, 351.37, and 861.011 may be cited as the "Florida Transportation Code." Section 334.01, F.S.

³² FLA. CONST. art. VII, s. 18(d).

³³ An insignificant fiscal impact is the amount not greater than the average statewide population for the applicable fiscal year times \$0.10. *See* Florida Senate Committee on Community Affairs, *Interim Report 2012-115: Insignificant Impact*, (Sept. 2011), *available at* <u>http://www.flsenate.gov/PublishedContent/Session/2012/InterimReports/2012-115ca.pdf</u>

imposes the prohibited taxes, fees, or other requirements, or the amounts imposed is unknown. Thus, whether the bill would reduce the authority of municipalities or counties to raise in the aggregate revenue exceeding the "insignificant impact" ceiling is unknown.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

D. State Tax or Fee Increases:

None.

E. Other Constitutional Issues:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

Section 10 of the bill prohibits a local government from imposing a tax, fee, for-hire vehicle requirement, or other requirement on automated driving systems or autonomous vehicles or on a person who operates an autonomous vehicle, including, but not limited to, a person who operates an autonomous vehicle for purposes of providing passenger transportation services. To the extent that any local government currently imposes such a tax, fee, or other requirement on such systems, vehicles, or persons, the tax, fee, or other requirement would be prohibited.

B. Private Sector Impact:

The traveling public may benefit from reduced congestion and commute times, increased mobility, and potential reductions in fatalities and injuries to the extent that the bill facilitates growth in the number and safe operation of autonomous vehicles on the road.

Insurance companies may benefit from increased sales resulting from application of insurance requirements to on-demand autonomous vehicle networks as provided in sections 10 and 13 of the bill.

Manufacturers and distributors of autonomous vehicles and automated driving systems may benefit from the provisions in sections 1 and 2 of the bill authorizing the FDOT and the Turnpike Enterprise to conduct pilot or demonstration programs; to enter into one or more agreements to fund, construct, and operate test facilities, which may include private entity sales to the public; and to undertake research and development projects. The same entities may benefit to the extent that the bill facilitates growth of the number of autonomous vehicles on the road.

C. **Government Sector Impact:**

Section 1 of the bill authorizes the FDOT, in consultation with the DHSMV, to conduct pilot or demonstration programs to explore the efficient implementation of innovative transportation technologies. Section 2 of the bill also authorizes the Turnpike Enterprise to enter into one or more agreements to fund, construct, and operate facilities for the advancement of autonomous and connected transportation technologies, which agreements may include authorizing a private entity to sell or provide products or business opportunities at the facilities. This revision may produce additional revenue to the Turnpike Enterprise.

The FDOT and Turnpike Enterprise are not required to enter into contracts or implement new programs. However, if the entities do decide to implement these bill provisions, the fiscal impact is indeterminate because the number and terms of any such agreements is unknown but would be subject to available appropriations.

VI. **Technical Deficiencies:**

None.

VII. **Related Issues:**

None.

VIII. Statutes Affected:

This bill amends the following sections of the Florida Statutes: 316.003, 316.062, 316.063, 316.065, 316.1975, 316.303, 316.305, 316.85, 319.145, 338.2216, 339.175, 339.64, 339.83, 627.0653, and 655.960.

This bill creates the following sections of the Florida Statutes: 316.0899, 322.015, and 627.749.

Additional Information: IX.

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

Recommended CS/CS by Appropriations Subcommittee on Transportation, Tourism, and Economic Development on April 4, 2019:

The committee substitute:

- Removes a provision from section 10 of the bill that was duplicative of section 2 of • the bill related to allowing the Florida Turnpike Enterprise to undertake research and development projects related to autonomous and connected innovative transportation technology solutions.
- Creates insurance requirements for a fully autonomous vehicle with the automated • driving system engaged in an on-demand autonomous vehicle network.

CS by Infrastructure and Security on March 20, 2019:

The committee substitute:

- Creates a definition for each of the terms "teleoperation system" and "remote human operator," in relation to on-demand autonomous vehicle networks.
- Authorizes the FDOT, in consultation with the Department of Highway Safety and Motor Vehicles, to explore the efficient implementation of innovative transportation technologies, and requires the FDOT to submit an annual report outlining undertaken programs.
- Authorizes the Turnpike Enterprise to enter into one or more agreements to fund, construct, and operate facilities for the advancement of autonomous and connected technologies, which agreements may include terms that authorize a private entity to sell or provide products or business opportunities at the facilities.
- Authorizes the Turnpike Enterprise to fund, construct, and operate test facilities and undertake research and development projects for the advancement of autonomous, connected, and innovative transportation technology solutions.
- B. Amendments:

None.

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

House

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267362

LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2019 . .

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Brandes) recommended the following:

Senate Amendment (with title amendment)

Delete lines 249 - 302

and insert:

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5 Section 10. Section 316.85, Florida Statutes, is amended to 6 read:

316.85 Autonomous vehicles; operation; compliance with traffic and motor vehicle laws; preemption.-

(1) Notwithstanding any other law, a licensed human

10 operator is not required to operate a fully autonomous vehicle A

Florida Senate - 2019 Bill No. CS for SB 932

11	person who possesses a valid driver license may operate an
12	autonomous vehicle in autonomous mode on roads in this state if
13	the vehicle is equipped with autonomous technology, as defined
14	in <u>s. 316.003(3)</u> s. 316.003 .
15	(2) A fully autonomous vehicle may operate in this state,
16	regardless of whether a human operator is physically present in
17	the vehicle.
18	(3)(a) (2) For purposes of this chapter, unless the context
19	otherwise requires, the automated driving system, when engaged,
20	a person shall be deemed to be the operator of an autonomous
21	vehicle operating in autonomous mode when the person causes the
22	vehicle's autonomous technology to engage, regardless of whether
23	\underline{a} the person is physically present in the vehicle while the
24	vehicle is operating with the automated driving system engaged
25	in autonomous mode.
26	(b) Unless otherwise provided by law, applicable traffic or
27	motor vehicle laws of this state may not be construed to:
28	1. Prohibit the automated driving system from being deemed
29	the operator of an autonomous vehicle operating with the
30	automated driving system engaged.
31	2. Require a licensed human operator to operate a fully
32	autonomous vehicle.
33	(4) An on-demand autonomous vehicle network must operate
34	pursuant to state laws governing the operation of transportation
35	network companies and transportation network company vehicles as
36	those terms are defined in s. 627.748, except that any provision
37	of s. 627.748 which reasonably applies only to a human driver
38	does not apply to the operation of a fully autonomous vehicle
39	with the automated driving system engaged in an on-demand

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40	autonomous vehicle network. A fully autonomous vehicle with the
41	automated driving system engaged in an on-demand autonomous
42	vehicle network must meet the insurance requirements in s.
43	627.749.
44	(5) Notwithstanding any other provision of this chapter, an
45	autonomous vehicle or a fully autonomous vehicle equipped with a
46	teleoperation system may operate without a human operator
47	physically present in the vehicle when the teleoperation system
48	is engaged. A vehicle that is subject to this subsection must
49	meet the requirements of s. 319.145 and is considered a vehicle
50	that meets the definition of s. 316.003(3)(c) for the purposes
51	of ss. 316.062(5), 316.063(4), 316.065(5), 316.1975(3), and
52	316.303(1).
53	(6) It is the intent of the Legislature to provide for
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56	And the title is amended as follows:
57	Delete lines 34 - 37
58	and insert:
59	construction; providing requirements for

House

Florida Senate - 2019 Bill No. CS for SB 932



LEGISLATIVE ACTION

Senate Comm: WD 04/08/2019

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Thurston) recommended the following:

Senate Amendment (with title amendment)

Delete lines 355 - 359

and insert:

(5) Notwithstanding s. 324.021 or any other provision of law, the owner of an autonomous vehicle is fully liable for damages caused by the autonomous vehicle while operating in autonomous mode if the automated driving system failed to perform like a reasonably prudent human operator would under similar circumstances. Nothing in this chapter may be construed

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Florida Senate - 2019 Bill No. CS for SB 932

11	to limit or diminish any right to recover damages caused by
12	autonomous vehicles under Florida statutory or common law.
13	Section 12. Section 322.015, Florida Statutes, is created
14	to read:
15	322.015 ExemptionThis chapter does not apply when a fully
16	autonomous vehicle is operated with the automated driving system
17	engaged and without a human operator.
18	Section 13. Section 324.033, Florida Statutes, is created
19	to read:
20	324.033 Manner of proving financial responsibility;
21	autonomous vehicles
22	(1) All fully autonomous vehicles must have uninsured and
23	underinsured motorist coverage as required by s. 627.727,
24	personal injury protection coverage as required by s. 627.736,
25	and liability coverage insuring the owner of the vehicle in the
26	amount of at least \$500,000 for combined bodily injury liability
27	and property damage liability or:
28	(a) At least \$100,000 for bodily injury to or the death of
29	one person in any one accident;
30	(b) Subject to such limits for one person, at least
31	\$300,000 for bodily injury to or the death of two or more
32	persons in any one accident; and
33	(c) At least \$50,000 for damage to or destruction of the
34	property of others in any one accident.
35	(2) Notwithstanding subsection (1), the owner or operator
36	of an autonomous vehicle used commercially for the pickup or
37	delivery of passengers or goods or for providing other services
38	for compensation, except as provided in s. 627.749, must be
39	insured by a motor vehicle liability policy that provides all of

Florida Senate - 2019 Bill No. CS for SB 932

40	the following:
41	(a) Primary liability coverage that insures the owner in
42	the amount of at least \$2 million for combined bodily injury
43	liability and property damage liability.
44	(b) Personal injury protection benefits that meet the
45	minimum coverage amounts required under ss. 627.730-627.7405.
46	(c) Uninsured and underinsured motorist coverage as
47	required by s. 627.727.
48	
49	=========== T I T L E A M E N D M E N T =================================
50	And the title is amended as follows:
51	Delete lines 51 - 52
52	and insert:
53	this state; providing construction; creating s.
54	322.015, F.S.; providing applicability; creating s.
55	324.033, F.S.; providing insurance requirements for
56	fully autonomous vehicles; providing insurance
57	requirements for a certain owner or operator of an
58	autonomous vehicle used commercially for the pickup or
59	delivery of passengers or goods or for providing other
60	services for compensation; amending ss. 339.175,
61	339.64, 339.83,

House

Florida Senate - 2019 Bill No. CS for SB 932

LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2019 . . .

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Brandes) recommended the following:

Senate Amendment (with title amendment)

Between lines 359 and 360

insert:

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9 10 Section 13. Section 627.749, Florida Statutes, is created to read:

627.749 On-demand autonomous vehicle networks.-

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

(a) "Automated driving system" has the same meaning as in

<u>s. 316.003.</u>

Florida Senate - 2019 Bill No. CS for SB 932

646158

11	(b) "Fully autonomous vehicle" has the same meaning as					
12	provided in s. 316.003(3).					
13	(c) "On-demand autonomous vehicle network" has the same					
14	meaning as provided in s. 316.003.					
15	(2) INSURANCE REQUIREMENTS.—					
16	(a) A fully autonomous vehicle with the automated driving					
17	system engaged in an on-demand autonomous vehicle network must					
18	be covered by a policy of automobile insurance which provides:					
19	1. Primary liability coverage of at least \$1 million for					
20	death, bodily injury, and property damage;					
21	2. Personal injury protection benefits that meet the					
22	minimum coverage amounts required under ss. 627.730-627.7405;					
23	and					
24	3. Uninsured and underinsured vehicle coverage as required					
25	by s. 627.727.					
26	(b) The coverage requirements of paragraph (a) may be					
27	satisfied by any of the following:					
28	1. Automobile insurance maintained by the owner of a fully					
29	autonomous vehicle with the automated driving system engaged in					
30	an on-demand autonomous vehicle network;					
31	2. Automobile insurance maintained by the on-demand					
32	autonomous vehicle network; or					
33	3. A combination of subparagraphs 1. and 2.					
34						
35	======================================					
36	And the title is amended as follows:					
37	Delete line 52					
38	and insert:					
39	applicability; creating s. 627.749, F.S.; defining					

606-03738-19

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40 terms; providing insurance requirements for a fully 41 autonomous vehicle with the automated driving system 42 engaged in an on-demand autonomous vehicle network; 43 amending ss. 339.175, 339.64, 339.83,

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 $\mathbf{B}\mathbf{y}$ the Committee on Infrastructure and Security; and Senator Brandes

596-03288-19 2019932c1 1 A bill to be entitled 2 An act relating to autonomous vehicles; creating s. 316.0899, F.S.; authorizing the Department of 3 Transportation, in consultation with the Department of Highway Safety and Motor Vehicles, to conduct pilot or demonstration programs to explore the efficient implementation of innovative transportation technologies; requiring the Department of 8 ç Transportation to submit a certain annual report to 10 the Governor and the Legislature; amending s. 11 338.2216, F.S.; authorizing the Florida Turnpike 12 Enterprise to enter into one or more agreements to 13 fund, construct, and operate facilities for the 14 advancement of autonomous and connected innovative 15 transportation technologies for certain purposes; 16 amending s. 316.003, F.S.; revising and providing 17 definitions; amending ss. 316.062, 316.063, 316.065, 18 and 316.1975, F.S.; providing applicability; amending 19 s. 316.303, F.S.; exempting a vehicle being operated 20 with the automated driving system engaged from a 21 prohibition on the active display of television or 22 video; amending s. 316.305, F.S.; exempting a motor 23 vehicle operator who is operating an autonomous 24 vehicle from a prohibition on the use of wireless 25 communications devices; amending s. 316.85, F.S.; 26 providing that a licensed human operator is not 27 required to operate a fully autonomous vehicle; 28 authorizing a fully autonomous vehicle to operate in 29 this state regardless of whether a human operator is Page 1 of 16

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i	596-03288-19 2019932c1
30	physically present in the vehicle; requiring the
31	automated driving system to be deemed to be the
32	operator of an autonomous vehicle operating with the
33	automated driving system engaged; providing
34	construction; authorizing the Florida Turnpike
35	Enterprise to fund, construct, and operate certain
36	test facilities and undertake certain research and
37	development projects; providing requirements for
38	operation of on-demand autonomous vehicle networks;
39	authorizing an autonomous vehicle or fully autonomous
40	vehicle equipped with a teleoperation system to
41	operate without a human operator physically present in
42	the vehicle when the teleoperation system is engaged;
43	providing requirements for such vehicles; providing
44	construction; providing legislative intent;
45	prohibiting a local government from imposing any tax,
46	fee, for-hire vehicle requirement, or other
47	requirement on automated driving systems or autonomous
48	vehicles or on a person who operates an autonomous
49	vehicle; amending s. 319.145, F.S.; revising
50	requirements for autonomous vehicles registered in
51	this state; creating s. 322.015, F.S.; providing
52	applicability; amending ss. 339.175, 339.64, 339.83,
53	and 627.0653, F.S.; conforming provisions to changes
54	made by the act; amending s. 655.960, F.S.; conforming
55	a cross-reference; providing an effective date.
56	
57	Be It Enacted by the Legislature of the State of Florida:
58	
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	Page 2 of 16

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	596-03288-19 2019932c1
59	Section 1. Section 316.0899, Florida Statutes, is created
60	to read:
61	316.0899 Innovative transportation technology pilot or
62	demonstration programs.—The Department of Transportation, in
63	consultation with the department, may conduct pilot or
64	
	demonstration programs to explore the efficient implementation
65	of innovative transportation technologies, including, but not
66	limited to, vehicle electrification, shared vehicle use,
67	automated vehicles, and other mobility technologies that provide
68	transportation options intended to increase personal mobility,
69	to facilitate shorter urban trips, or to provide connections to
70	other modes of transportation. Such pilot or demonstration
71	programs may also include innovative transportation technologies
72	that improve the delivery of transportation disadvantaged
73	services. The Department of Transportation shall prepare an
74	annual report outlining the programs undertaken pursuant to this
75	section. The report may include any findings or recommendations
76	the department deems necessary for future implementation. The
77	report must be submitted to the Governor, the President of the
78	Senate, and the Speaker of the House of Representatives.
79	Section 2. Paragraph (f) is added to subsection (1) of
80	section 338.2216, Florida Statutes, to read:
81	338.2216 Florida Turnpike Enterprise; powers and
82	authority
83	(1)
84	(f) The Florida Turnpike Enterprise may enter into one or
85	more agreements to fund, construct, and operate facilities for
86	the advancement of autonomous and connected innovative
87	transportation technologies for the purposes of improving safety

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88	and decreasing congestion for the traveling public. Such				
89	agreements may include terms that authorize a private entity to				
90	sell or provide products or business opportunities at the				
91	facilities which benefit the traveling public, provide				
92	additional revenue, or otherwise advance the enterprise's				
93	objectives as provided in the Florida Transportation Code.				
94	Section 3. Present subsections (48) through (86) of section				
95	316.003, Florida Statutes, are redesignated as subsections (49)				
96	through (87), respectively, present subsections (87) through				
97	(101) of section 316.003, Florida Statutes, are redesignated as				
98	subsections (89) through (103), respectively, new subsections				
99	(48) and (88) are added to that section, and subsection (3) and				
100	present subsection (59) of that section are amended, to read:				
101	316.003 DefinitionsThe following words and phrases, when				
102	used in this chapter, shall have the meanings respectively				
103	ascribed to them in this section, except where the context				
104	otherwise requires:				
105	(3) AUTOMATED DRIVING SYSTEM AUTONOMOUS VEHICLEThe				
106	hardware and software that are collectively capable of				
107	performing the entire dynamic driving task of an autonomous				
108	vehicle on a sustained basis, regardless of whether it is				
109	limited to a specific operational design domain. The term:				
110	(a) "Autonomous vehicle" means any vehicle equipped with an				
111	automated driving system.				
112	(b) "Dynamic driving task" means all of the real-time				
113	operational and tactical functions required to operate a vehicle				
114	in on-road traffic within its specific operational design				
115	domain, if any, excluding strategic functions such as trip				
116	scheduling and selection of destinations and waypoints.				
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117	(c) "Fully autonomous vehicle" means a vehicle equipped			
118	with an automated driving system designed to function without			
119	autonomous technology. The term "autonomous technology" means			
120	technology installed on a motor vehicle that has the capability			
121	to drive the vehicle on which the technology is installed			
122	without the active control or monitoring by a human operator.			
123	The term excludes a motor vehicle enabled with active safety			
124	systems or driver assistance systems, including, without			
125	limitation, a system to provide electronic blind spot			
126	assistance, crash avoidance, emergency braking, parking			
127	assistance, adaptive cruise control, lane keep assistance, lane			
128	departure warning, or traffic jam and queuing assistant, unless			
129	any such system alone or in combination with other systems			
130	enables the vehicle on which the technology is installed to			
131	drive without active control or monitoring by a human operator.			
132	(d) "Operational design domain" means a description of the			
133	specific operating domain in which an automated driving system			
134	is designed to properly operate, including, but not limited to,			
135	roadway types, speed ranges, environmental conditions such as			
136	weather and time of day, and other domain constraints.			
137	(48) ON-DEMAND AUTONOMOUS VEHICLE NETWORKA passenger			
138	transportation network that uses a software application or other			
139	digital means to connect passengers to fully autonomous			
140	vehicles, exclusively or in addition to other vehicles, for			
141	transportation, including for-hire transportation and			
142	transportation for compensation.			
143	(60) (59) PRIVATE ROAD OR DRIVEWAYExcept as otherwise			
144	provided in paragraph (82)(b) (81)(b), any privately owned way			
145	or place used for vehicular travel by the owner and those having			
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146	express or implied permission from the owner, but not by other				
147	persons.				
148	(88) TELEOPERATION SYSTEMThe hardware and software				
149	installed in a motor vehicle which allow a remote human operator				
150	to supervise or perform aspects of, or the entirety of, the				
151	dynamic driving task. The term "remote human operator" means a				
152	natural person who is not physically present in a vehicle				
153	equipped with an automated driving system who engages or				
154	monitors the vehicle from a remote location. A remote human				
155	operator may have the ability to perform aspects of, or the				
156	entirety of, the dynamic driving task for the vehicle or cause				
157	the vehicle to achieve a minimal risk condition.				
158	Section 4. Subsection (5) is added to section 316.062,				
159	Florida Statutes, to read:				
160	316.062 Duty to give information and render aid				
161	(5) This section does not apply to a fully autonomous				
162	vehicle, operating with the automated driving system engaged, in				
163	the event of a crash involving the vehicle if the vehicle owner,				
164	or a person on behalf of the vehicle owner, promptly contacts a				
165	law enforcement agency to report the crash or if the fully				
166	autonomous vehicle has the capability of alerting a law				
167	enforcement agency to the crash.				
168	Section 5. Subsection (4) is added to section 316.063,				
169	Florida Statutes, to read:				
170	316.063 Duty upon damaging unattended vehicle or other				
171	property				
172	(4) This section does not apply to a fully autonomous				
173	vehicle, operating with the automated driving system engaged, in				
174	the event of a crash involving the vehicle if the vehicle owner,				
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596-03288-19 596-03288-19 2019932c1 175 or a person on behalf of the vehicle owner, promptly contacts a 204 176 law enforcement agency to report the crash or if the fully 205 177 autonomous vehicle has the capability of alerting a law 206 178 enforcement agency to the crash. 207 179 Section 6. Subsection (5) is added to section 316.065, 208 department. Florida Statutes, to read: 180 209 181 316.065 Crashes; reports; penalties.-210 182 (5) Subsection (1) does not apply to a fully autonomous 211 183 vehicle, operating with the automated driving system engaged, in 212 184 the event of a crash involving the vehicle if the vehicle owner, 213 185 or a person on behalf of the vehicle owner, promptly contacts a 214 186 law enforcement agency to report the crash or if the fully 215 autonomous vehicle has the capability of alerting a law 187 216 188 enforcement agency to the crash. 217 189 Section 7. Subsection (3) is added to section 316.1975. 218 chapter 318. 190 Florida Statutes, to read: 219 191 316.1975 Unattended motor vehicle -220 192 (3) This section does not apply to a fully autonomous 221 193 vehicle operating with the automated driving system engaged. 222 (3) 194 Section 8. Section 316.303, Florida Statutes, is amended to 223 195 read: 224 operator who is: 196 316.303 Television receivers.-225 197 (1) A No motor vehicle may not be operated on the highways 226 198 of this state if the vehicle is actively displaying moving 227 199 television broadcast or pre-recorded video entertainment content 228 that is visible from the driver's seat while the vehicle is in 200 229 201 motion, unless the vehicle is equipped with autonomous 230 202 technology, as defined in s. 316.003(3), and is being operated 231 with the automated driving system engaged in autonomous mode, as 203 232 Page 7 of 16 CODING: Words stricken are deletions; words underlined are additions.

2019932c1 provided in s. 316.85(2). (2) This section does not prohibit the use of televisiontype receiving equipment used exclusively for safety or law enforcement purposes, provided such use is approved by the (3) This section does not prohibit the use of an electronic display used in conjunction with a vehicle navigation system; an electronic display used by an operator of an autonomous a vehicle equipped with autonomous technology, as defined in s. 316.003(3); or an electronic display used by an operator of a vehicle equipped and operating with driver-assistive truck platooning technology, as defined in s. 316.003. (4) A violation of this section is a noncriminal traffic infraction, punishable as a nonmoving violation as provided in Section 9. Paragraph (b) of subsection (3) of section 316.305, Florida Statutes, is amended to read: 316.305 Wireless communications devices; prohibition.-(b) Paragraph (a) does not apply to a motor vehicle 1. Performing official duties as an operator of an authorized emergency vehicle as defined in s. 322.01, a law enforcement or fire service professional, or an emergency medical services professional. 2. Reporting an emergency or criminal or suspicious activity to law enforcement authorities. 3. Receiving messages that are: a. Related to the operation or navigation of the motor

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vehicle;		262	(3)(a) (2) For purposes of this chapter, unless the context
b. Safety-related information, including emergency,		263	otherwise requires, the automated driving system, when engaged,
traffic, or weather alerts;		264	a person shall be deemed to be the operator of an autonomous
c. Data used primarily by the motor vehicle; or		265	vehicle operating in autonomous mode when the person causes the
d. Radio broadcasts.		266	vehicle's autonomous technology to engage, regardless of whether
4. Using a device or system for navigation purposes.		267	a the person is physically present in the vehicle while the
5. Conducting wireless interpersonal communication that		268	vehicle is operating with the automated driving system engaged
does not require manual entry of multiple letters, numbers, o	r	269	in autonomous mode.
symbols, except to activate, deactivate, or initiate a featur	e	270	(b) Unless otherwise provided by law, applicable traffic or
or function.		271	motor vehicle laws of this state may not be construed to:
6. Conducting wireless interpersonal communication that		272	1. Prohibit the automated driving system from being deemed
does not require reading text messages, except to activate,		273	the operator of an autonomous vehicle operating with the
deactivate, or initiate a feature or function.		274	automated driving system engaged.
7. Operating an autonomous vehicle, as defined in <u>s.</u>		275	2. Require a licensed human operator to operate a fully
316.003(3) s. 316.003, with the automated driving system enga	ged	276	autonomous vehicle.
in autonomous mode.		277	(4) The Florida Turnpike Enterprise may fund, construct,
Section 10. Section 316.85, Florida Statutes, is amended	to	278	and operate test facilities and undertake research and
read:		279	development projects for the advancement of autonomous and
316.85 Autonomous vehicles; operation; compliance with		280	connected innovative transportation technology solutions for the
traffic and motor vehicle laws; testing; preemption		281	purposes of improving safety and decreasing congestion for the
(1) Notwithstanding any other law, a licensed human		282	traveling public and to otherwise advance the objectives of the
operator is not required to operate a fully autonomous vehicl	e A	283	Florida Turnpike Enterprise as set forth in the Florida
person who possesses a valid driver license may operate an		284	Transportation Code.
autonomous vehicle in autonomous mode on roads in this state	if	285	(5) An on-demand autonomous vehicle network may operate
the vehicle is equipped with autonomous technology, as define	d	286	pursuant to state laws governing the operation of transportation
in <u>s. 316.003(3)</u> s. 316.003 .		287	network companies and transportation network company vehicles as
(2) A fully autonomous vehicle may operate in this state		288	defined in s. 627.748, except that any provision of s. 627.748
regardless of whether a human operator is physically present	in	289	which reasonably applies only to a human driver does not apply
the vehicle.		290	to the operation of a fully autonomous vehicle with the
Page 9 of 16			Page 10 of 16
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291	automated driving system engaged in an on-demand autonomous
292	vehicle network.
293	(6) Notwithstanding any other provision of this chapter, an
294	autonomous vehicle or a fully autonomous vehicle equipped with a
295	teleoperation system may operate without a human operator
296	physically present in the vehicle when the teleoperation system
297	is engaged. A vehicle that is subject to this subsection must
298	meet the requirements of s. 319.145 and is considered a vehicle
299	that meets the definition of s. $316.003(3)(c)$ for the purposes
300	of ss. 316.062(5), 316.063(4), 316.065(5), 316.1975(3), and
301	316.303(1).
302	(7) It is the intent of the Legislature to provide for
303	uniformity of laws governing autonomous vehicles throughout the
304	state. A local government may not impose any tax, fee, for-hire
305	vehicle requirement, or other requirement on automated driving
306	systems or autonomous vehicles or on a person who operates an
307	autonomous vehicle, including, but not limited to, a person who
308	operates an autonomous vehicle for purposes of providing
309	passenger transportation services.
310	Section 11. Section 319.145, Florida Statutes, is amended
311	to read:
312	319.145 Autonomous vehicles
313	(1) An autonomous vehicle registered in this state must
314	continue to meet all of the following requirements:
315	(a) When required by federal law:
316	1. Has been certified in accordance with federal
317	regulations in 49 C.F.R. part 567 as being in compliance with
318	applicable federal motor vehicle safety standards.
319	2. Bear the required certification label or labels,
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320	including reference to any exemption granted under applicable
321	federal law.
322	(b) Be capable of being operated in compliance with the
323	applicable traffic and motor vehicle laws of this state,
324	regardless of whether the vehicle is operating with the
325	automated driving system engaged.
326	(2) If the autonomous vehicle is not fully autonomous,
327	applicable federal standards and regulations for such motor
328	vehicle. the vehicle must:
329	(a) have a system to safely alert <u>a licensed human</u> the
330	operator physically present in the vehicle if an automated
331	driving system autonomous technology failure is detected while
332	the <u>automated driving system</u> autonomous technology is engaged.
333	When an alert is given, the system must \div
334	$\frac{1}{2}$ require the <u>licensed human</u> operator to take control of
335	the autonomous vehicle or must achieve a minimal risk condition ;
336	OĽ
337	2. If the operator does not, or is not able to, take
338	control of the autonomous vehicle, be capable of bringing the
339	vehicle to a complete stop.
340	(b) Have a means, inside the vehicle, to visually indicate
341	when the vehicle is operating in autonomous mode.
342	(c) Be capable of being operated in compliance with the
343	applicable traffic and motor vehicle laws of this state.
344	(3) If the autonomous vehicle is fully autonomous, it must
345	be able to achieve a minimal risk condition if a failure of the
346	automated driving system occurs which renders that system unable
347	to perform the entire dynamic driving task relevant to its
348	intended operational design domain. The term "minimal risk
1	Page 12 of 16

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condition" means a reasonably safe state, such as br.	inging the	378	reduce greenhouse gas emissions. The approved long-range
vehicle to a complete stop and activating the vehicle	e's hazard	379	transportation plan must be considered by local governments in
lamps.		380	the development of the transportation elements in local
(4) (2) Federal regulations promulgated by the Na	ational	381	government comprehensive plans and any amendments thereto. The
Highway Traffic Safety Administration shall supersed	e this	382	long-range transportation plan must, at a minimum:
section when found to be in conflict with this section	on.	383	(c) Assess capital investment and other measures necessary
Section 12. Section 322.015, Florida Statutes,	is created	384	to:
to read:		385	1. Ensure the preservation of the existing metropolitan
322.015 ExemptionThis chapter does not apply	when a fully	386	transportation system including requirements for the operation,
autonomous vehicle is operated with the automated dr	lving system	387	resurfacing, restoration, and rehabilitation of major roadways
engaged and without a human operator.		388	and requirements for the operation, maintenance, modernization,
Section 13. Paragraph (c) of subsection (7) of a	section	389	and rehabilitation of public transportation facilities; and
339.175, Florida Statutes, is amended to read:		390	2. Make the most efficient use of existing transportation
339.175 Metropolitan planning organization		391	facilities to relieve vehicular congestion, improve safety, and
(7) LONG-RANGE TRANSPORTATION PLANEach M.P.O.	must	392	maximize the mobility of people and goods. Such efforts must
develop a long-range transportation plan that address	ses at least	393	include, but are not limited to, consideration of infrastructure
a 20-year planning horizon. The plan must include bo	ch long-	394	and technological improvements necessary to accommodate advances
range and short-range strategies and must comply with	n all other	395	in vehicle technology, such as automated driving systems
state and federal requirements. The prevailing prince	ples to be	396	autonomous technology and other developments.
considered in the long-range transportation plan are	preserving	397	
the existing transportation infrastructure; enhancing	g Florida's	398	In the development of its long-range transportation plan, each
economic competitiveness; and improving travel choice	es to ensure	399	M.P.O. must provide the public, affected public agencies,
mobility. The long-range transportation plan must be	consistent,	400	representatives of transportation agency employees, freight
to the maximum extent feasible, with future land use $% \left({{{\left[{{{\left[{{{c_{{\rm{m}}}}} \right]}} \right]}_{\rm{max}}}}} \right)$	elements	401	shippers, providers of freight transportation services, private
and the goals, objectives, and policies of the \ensuremath{approx}	ved local	402	providers of transportation, representatives of users of public
government comprehensive plans of the units of local $% \left({{{\left[{{{\left[{{{c_{{\rm{m}}}}} \right]}} \right]}_{\rm{m}}}}} \right)$	government	403	transit, and other interested parties with a reasonable
located within the jurisdiction of the $\ensuremath{\text{M.P.O.}}$ Each $\ensuremath{\text{M}}$.P.O. is	404	opportunity to comment on the long-range transportation plan.
encouraged to consider strategies that integrate trans	nsportation	405	The long-range transportation plan must be approved by the
and land use planning to provide for sustainable deve	elopment and	406	M.P.O.
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following:

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2019932c1 596-03288-19 2019932c1 Section 14. Paragraph (c) of subsection (3) and paragraph 436 627.0653 Insurance discounts for specified motor vehicle (a) of subsection (4) of section 339.64, Florida Statutes, are 437 equipment.amended to read: 438 (6) The Office of Insurance Regulation may approve a 339.64 Strategic Intermodal System Plan.-439 premium discount to any rates, rating schedules, or rating 440 manuals for the liability, personal injury protection, and (c) The department shall coordinate with federal, regional, 441 collision coverages of a motor vehicle insurance policy filed and local partners, as well as industry representatives, to 442 with the office if the insured vehicle is equipped with an automated driving system autonomous driving technology or consider infrastructure and technological improvements necessary 443 electronic vehicle collision avoidance technology that is to accommodate advances in vehicle technology, such as automated 444 driving systems autonomous technology and other developments, in 445 factory installed or a retrofitted system and that complies with Strategic Intermodal System facilities. 446 National Highway Traffic Safety Administration standards. (4) The Strategic Intermodal System Plan shall include the 447 Section 17. Subsection (1) of section 655.960, Florida Statutes, is amended to read: 448 (a) A needs assessment that must include, but is not 449 655.960 Definitions; ss. 655.960-655.965.-As used in this limited to, consideration of infrastructure and technological 450 section and ss. 655.961-655.965, unless the context otherwise improvements necessary to accommodate advances in vehicle 451 requires: technology, such as automated driving systems autonomous 452 (1) "Access area" means any paved walkway or sidewalk which is within 50 feet of any automated teller machine. The term does technology and other developments. 453 Section 15. Section 339.83, Florida Statutes, is amended to 454 not include any street or highway open to the use of the public, 455 as defined in s. 316.003(82)(a) s. 316.003(81)(a) or (b), 339.83 Enrollment in federal pilot programs.-The Secretary including any adjacent sidewalk, as defined in s. 316.003. 456 of Transportation may enroll the State of Florida in any federal Section 18. This act shall take effect July 1, 2019. 457 pilot program or project for the collection and study of data for the review of federal or state roadway safety, infrastructure sustainability, congestion mitigation, transportation system efficiency, automated driving systems autonomous vehicle technology, or capacity challenges. Section 16. Subsection (6) of section 627.0653, Florida Statutes, is amended to read: Page 15 of 16 Page 16 of 16 CODING: Words stricken are deletions; words underlined are additions. CODING: Words stricken are deletions; words underlined are additions.

The Florida Senate



Committee Agenda Request

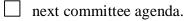
Го:	Senator Travis Hutson
	Appropriations Subcommittee on Transportation,
	Tourism, and Economic Development

Subject: Committee Agenda Request

Date: March 21, 2019

I respectfully request that Senate Bill #932, relating to Autonomous Vehicles, be placed on the:

committee agenda at your earliest possible convenience.



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Senator Jeff Brandes Florida Senate, District 24

The Florida Senate	
APPEARANCE RECO	RD
(Deliver BOTH copies of this form to the Senator or Senate Professional S Meeting Date	taff conducting the meeting) Bill Number (if applicable)
Topic <u>AutoNoMons</u> Vehicles	Amendment Barcode (if applicable)
Name Diane Carr	
Job Title Lobbyirt	
Address 537 2 Park	Phone 850.210.4024
Street Tall FL 32301 City State Zip	Email diane ateamits.
	peaking: In Support Against ir will read this information into the record.)
Representing <u>Alliance of automobile</u>	2 Manufacturels
Appearing at request of Chair: Yes Lobbyist regist	ered with Legislature:
While it is a Senate tradition to encourage public testimony, time may not permit all meeting. Those who do speak may be asked to limit their remarks so that as many	

THE FLOR	RIDA SENATE
	ICE RECORD or Senate Professional Staff conducting the meeting)
Meeting Date	Bill Number (if applicable)
Topic AUTONOMAUS VEFICIE	Amendment Barcode (if applicable)
Name MEGAN SIGNESAN	IPLES
Job Title SOUTHEART PUBLIC	Paray MANAGER
Address 1508 COOMPS DR	Phone 541.352.3388
City State	32308 Email MEGANSOLYFT
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing MFT INC.	
Appearing at request of Chair: Yes No	Lobbyist registered with Legislature: Yes No
While it is a Senate tradition to encourage public testimony, time meeting. Those who do speak may be asked to limit their remai	e may not permit all persons wishing to speak to be heard at this fks so that as many persons as possible can be heard.

The Florida Senate	
OH/04/19 Meeting Date (Deliver BOTH copies of this form to the Senator or Senate Professional St	
Topic <u>Autonous Vehicles</u>	Amendment Barcode (if applicable)
Name Cesar Fernandez	
Job Title	
Address 480 NE 30th ST, APT 802	Phone 786-262-6092
Street Miami FL 33137 City State Zip	Email Cesar @ convergegov.com
Speaking: For Against Information Waive S	peaking: In Support Against ir will read this information into the record.)
RepresentingStarsky Robotics	
Appearing at request of Chair: Yes No Lobbyist regist	ered with Legislature: Yes No
While it is a Senate tradition to encourage public testimony, time may not permit all meeting. Those who do speak may be asked to limit their remarks so that as many	

The Florida Senate	
4/4/19 (Deliver BOTH copies of this form to the Senator or Senate Professional S	Staff conducting the meeting)
Meeting Date	Bill Number (if applicable)
Topic Autonomous Vchicles	Amendment Barcode (if applicable)
Name Andy Palmer	= 7
Job Title	- 1
Address 119 S. Monroe St. Ste 200	Phone 850 205 9000
Street Tellahassee Fe 32309	Email and y- palmer 2 mbd firm.com
City State Zip Speaking: For Against Information Waive S (The Cha	peaking. In Support Against Against air will read this information into the record.)
Representing General Motors	

The Flori	DA SENATE		
APPEARAN			
(Deliver BOTH copies of this form to the Senator of Meeting Date	r Senate Professional St	aff conducting the	Bill Number (if applicable)
Topic Autonomous Vehicles			Amendment Barcode (if applicable)
Name Stephanie Smith	•		
Job Title			
Address 80 50 8th St		Phone	
		Email	Smiths@ubercon
City State Speaking: For Against Information	Zip Waive S (The Cha	V	Against s information into the record.)
Representing Uber			
Appearing at request of Chair: Yes No	Lobbyist regist	ered with L	egislature: Yes No
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Meeting Date		Bill Number (if applicable)
Topic <u>Autonomous</u> Vehieles	Amend	ment Barcode (if applicable)
Name Christopher Emmanuel		
Job Title Policy Director		
Address <u>136 S Bronaush</u>	Phone	
Street & June 32301	Email	
	peaking: In Su	pport Against ation into the record.)
Representing Florida Chamber of Com	merce	
Appearing at request of Chair: Yes No Lobbyist regist While it is a Senate tradition to encourage public testimony, time may not permit all meeting. Those who do speak may be asked to limit their remarks so that as many		beak to be heard at this

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Topic Autonomous V	ehicles			Amend	ment Barcode (if applicable)
Name Candice Ericks	;				
Job Title Lobbyist					
Address 110 SE Sixth	n Street, Sui	te 1500		Phone 954-648-	1204
Street Fort Lauderd	ale	FL	33301	Email candice@t	secgov.com
<i>City</i> Speaking: For	Against	State		peaking: In Su r will read this informa	
Representing JM	Family Ente	erprises			
Appearing at request	of Chair:	Yes 🔽 No	Lobbyist registe	ered with Legislatu	ıre: 🗹 Yes 🗌 No
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Topic Autonomous Vehicles			Amend	ment Barcode (if applicable
Name Brewster Bevis				
Job Title Senior Vice President		-		
Address 516 N. Adams St			Phone 224-7173	
TLH	FL	32301	Email bbevis@ai	f.com
<i>City</i> Speaking: For Against	State	Zip Waive Sp (The Chai	eaking: In Su	
Representing Associated Inc	dustries of Florida			
Appearing at request of Chair:	Yes No		ered with Legislatu	
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opic <u>AUtonomous</u> Vehicles <u>Amendment Barcode (if applicable)</u>	
ame Dorone Barlour	
ob Title AARP Advocag - Associate Stale Duector	
ddress 200 W. Cullege Ave, Ste 304A Phone 850-228-6387	
City	L
peaking: For Against Information Waive Speaking: Information Against (The Chair will read this information into the record.)	
Representing AARP Florida	
ppearing at request of Chair: Yes No Lobbyist registered with Legislature: Yes No	

While it is a Senate tradition to encourage public testimony, time may not permit all persons wishing to speak to be heard at this meeting. Those who do speak may be asked to limit their remarks so that as many persons as possible can be heard.

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

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Topic Avonomin Vehicles	Amendment Barcode (if applicable)
Name Jake Stackon	
Job Title CED, CASE	
Address 15UE colly M	Phone 224 660
Street TH City State	Zip Email Jolly Sach - gul
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing TESCA	
Appearing at request of Chair: Yes No Lot	obyist registered with Legislature: Yes No
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UP (Deliver BOTH copies of this form to the Senator or Senate Professional St Meeting Date	aff conducting the meeting) <u>5/3 932</u> Bill Number (if applicable)
Topic Autonomous Vehicles	Amendment Barcode (if applicable)
Name Fred Baggett	
Job Title	
Address 101 F. Gllege Ave.	Phone 450 425 8512
City Tallahaggee Fl. 32301 State Zip	Email Baggett fa 6-Than. Con
Speaking: For Against Information Waive Speaking: (The Chai	peaking: In Support Against ir will read this information into the record.)
RepresentingFord Motor Company	
Appearing at request of Chair: Yes No Lobbyist register	ered with Legislature: Ves No
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	CE RECORD or Senate Professional Staff conducting the meeting) Bill Number (if applicable)
Topic Aronemors Kehicles	Amendment Barcode (if applicable)
Name SAL NUZZO	
Job Title VP Policy	
Address	Phone <u>850-322-994</u>
City State	<u>32301</u> Email
Speaking: For Against Information	Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing THE THINKS MADISON	INST.
Appearing at request of Chair: Yes No While it is a Senate tradition to encourage public testimony, time	Lobbyist registered with Legislature: Yes No may not permit all persons wishing to speak to be heard at this
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THE FLORIDA	ENATE	
CUULITY (Deliver BOTH copies of this form to the Senator or Sena		132
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Topic Autonomous Valicles	Amendmen	t Barcode (if applicable)
Name Diego Echeverri		
Job Title Pirector Coalition	5	
Address 200 W Colleyn A	Phone 813	767 2084
TLH FL	Email_dech	even Ocuya.
City State	Zip	n org
Speaking: For Against Information	Waive Speaking: In Suppo (The Chair will read this information	
Representing Americans For Pro	sperity	
Appearing at request of Chair: Yes 🗐 No Lot	byist registered with Legislature:	Yes No
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Topic Autonomous Vehicles	Amendment Barcode (if applicable)
Name <u>Alex Gillen</u>	6
Job Title	
Address 201 s. orange Ave., Surte 1500	Phone
Orlando Flanda 37.801 City State Zip	Email
	peaking: In Support Against ir will read this information into the record.)
Representing FJA	
Appearing at request of Chair: Yes No Lobbyist regist	ered with Legislature: Yes No
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Name Alex Gillen	_
Job Title Alformey	
Address 201 S. Orange St., Suite 1500	Phone (107) 648-5977
City State Zip	_ Email gillen Pressare lawson
	Speaking: In Support Against air will read this information into the record.)
Representing FIA	
Appearing at request of Chair: Yes No Lobbyist regis	stered with Legislature: Yes No
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Name JOFF Sthazkby	
Job Title CO, CA,	
Address <u>Street</u> E Colleg Me	Phone 22 ([660
City State Zip	O[Email soft Share come
Speaking: For Against Information Waiv	ve Speaking: In Support Against Chair will read this information into the record.)
Representing TESLA	
Appearing at request of Chair: Yes No Lobbyist re While it is a Senate tradition to encourage public testimony, time may not perm meeting. Those who do speak may be asked to limit their remarks so that as n	egistered with Legislature: Yes No nit all persons wishing to speak to be heard at this nany persons as possible can be heard.

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.)

BILL:	PCS/CS/SB 9	074 (141874)		
INTRODUCER:	11 1	ns Subcommittee on T and Security Commi	1	ourism, and Economic Development Perry
SUBJECT:	Damaged, Di	smantled, Derelict, or	Salvage Motor	Vehicles
DATE:	April 8, 2019	REVISED:		
ANAL	YST	STAFF DIRECTOR	REFERENCE	ACTION
Proctor		Miller	IS	Fav/CS
Wells		Hrdlicka	ATD	Recommend: Fav/CS
			AP	

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

PCS/CS/SB 974 makes changes to the business of storing and selling or reselling damaged or dismantled motor vehicles.

The bill requires that when an insurance company notifies an independent entity in possession of a motor vehicle to release a vehicle, the insurance company must provide the independent entity a release statement authorizing release of the vehicle to the owner or *to the lienholder*.

The bill allows the independent entity's notice to the owner to be provided by a commercial delivery service that provides proof of delivery, in addition to certified mail. When the Department of Highway Safety and Motor Vehicles (DHSMV) does not have the owner's address on record, the bill allows the notice to be sent to the vehicle owner's address on file with the insurance company and on file with the vehicle's most recent titling jurisdiction.

The bill allows an independent entity in possession of a vehicle to apply for a certificate of destruction or a certificate of title if a vehicle is not claimed within 30 days after the attempted delivery of notice to the owner; at present, an application can be made only after delivery of the notice to the owner.

When applying for a certificate of destruction or salvage certificate of title, the bill requires the independent entity in possession of a vehicle to:

- Provide proof of all lien satisfactions or proof of a release on all liens on a vehicle;
- Provide an affidavit indicating a notice had been sent to all lienholders and 30 days has passed since the notice was delivered or delivery was attempted, in the event a lien satisfaction or a release of all liens on a vehicle cannot be obtained;
- Provide proof of notice delivery to the lienholder at the address on the certificate of title and, if the address is different than the one on file with the Department of State for the lienholder's registered agent, provide proof of notice delivery to that address.

Effective October 1, 2019, the bill allows a licensed salvage motor vehicle dealer or motor vehicle auction or insurance company that processes title transactions, derelict motor vehicle certificates, and certificates of destruction for derelict and salvaged vehicles to act as an electronic filing system agent of the DHSMV, if the entity does so in the normal course of business.

The bill does not have a significant fiscal impact to state and local government. See Section V.

The bill takes effect July 1, 2019.

II. Present Situation:

Notice of Possession

Pursuant to s. 319.30, F.S., an insurance company may notify an independent entity¹ that obtains possession of a damaged or dismantled motor vehicle (vehicle) to release the vehicle to the owner. The notice must include a release statement on a form prescribed by the Department of Highway Safety and Motor Vehicles (DHSMV) authorizing the independent entity to release the vehicle to the owner. The form must contain:

- The policy and claim number;
- The name and address of the insured;
- The vehicle identification number; and
- The signature of an authorized representative of the insurance company.

The independent entity in possession of the vehicle must send a notice by certified mail to the owner that the vehicle is available for pick up when it receives a release statement from the insurance company. It must inform the owner that he or she has 30 days after receipt of the notice to pick up the vehicle from the independent entity. If the vehicle is not claimed within 30 days after the owner receives the notice, the independent entity may apply for a certificate of destruction or a certificate of title.

¹ See s. 319.30(1)(g), F.S. ("Independent entity" means a business or entity that may temporarily store damaged or dismantled motor vehicles pursuant to an agreement with an insurance company and is engaged in the sale or resale of damaged or dismantled motor vehicles. The term does not include a wrecker operator, a towing company, or a repair facility.)

The independent entity must make a notification in the National Motor Vehicle Title Information System before releasing any damaged or dismantled motor vehicle to the owner or before applying for a certificate of destruction or salvage certificate of title.

Upon applying for a certificate of destruction or salvage certificate of title, the independent entity must provide a copy of the release statement from the insurance company, proof of providing the 30-day notice to the owner, proof of notification to the National Motor Vehicle Title Information System, and payment of any applicable fees.

Electronic Filing System (EFS)

In 2009, legislation was passed which established state jurisdiction over the EFS program,² which is a software application that interacts with the Florida Real-time Vehicle Information System (FRVIS) to securely process title and registration transactions, customer inquiries, and updates in real-time. Certified service providers build their own interface systems that link up with the EFS to provide transaction services to EFS agents (primarily motor vehicle dealers). The EFS agents provide title and registration processing services to customers when products are purchased. The EFS will also generate the appropriate DHSMV documents, including the vehicle registration, title application form, and in some cases the title certificate (printed from Tallahassee).³ At the end of the EFS transaction, the customer's vehicle is titled and registered without having to visit a tax collector or a DHSMV office.

The tax collector is responsible for reviewing and approving EFS title and registration transactions processed by participating EFS agents in the county. Access to the EFS by dealers and other organizations is provided through a certified service provider (CSP). There are currently five certified service providers participating in the EFS:

- CVR.
- Title Technologies Auto Data Direct, Inc.
- Decision Dynamics, Inc.
- DLRdmv.⁴

These certified service providers have over 2,400 EFS agents providing title and registration services throughout the state.⁵ However, EFS is an optional service for EFS agents. All 67 counties have the capability to offer EFS connections to agents, however, all agents do not participate.

³ The Department of Highway Safety and Motor Vehicles, Electronic Filing System (EFS), available at

² Chapter 2009-206, s. 3, Laws of Fla., preempted to the state jurisdiction over the system.

https://www.flhsmv.gov/motor-vehicles-tags-titles/electronic-lien-titles/electronic-filing-system-efs/ (last visited Mar. 14, 2019).

⁴ Id.

⁵ Email from Kevin Jacobs, Deputy Legislative Affairs Director, Department of Highway Safety and Motor Vehicles, EFS Background - 765 (March 7, 2019) (on file with the Senate Infrastructure and Security Committee).

Electronic Filing System Rule Requirements

Florida Administrative Code Chapter 15C-16 prescribes and defines the DHSMV EFS and the participation requirements, certification of service providers, system requirements, and enforcement authority for noncompliance.

A tax collector must:

- Appoint an EFS agent to the county after the DHSMV notifies the tax collector that the entity is authorized;
- Review supporting documentation from EFS transactions processed in the county; and
- Receive funds collected electronically from EFS transactions from the CSP and remit funds to the State.⁶

EFS agents must sell products that can be titled and registered, provide title and registration services on behalf of customers, enter into a contract with a CSP, apply to the DHSMV to become an authorized EFS agent, have a satisfactory background check with no felony convictions in the last 7 years, have no state-initiated disciplinary actions within the last 2 years, and may only operate in the county for which they are authorized.⁷

The DHSMV has enforcement over the EFS agents. Violations can result in revocation of an EFS agent's ability to use the electronic filing system. Violations include unauthorized access of data by users, failing to execute electronic funds transfers, charging title and registration fees in excess of those allowed by law, and failing to correct errors or clear pending transactions as required by the DHSMV.⁸

Salvage Dealers and Metal Recyclers

Secondary metals recyclers⁹ must be licensed by the Department of Revenue¹⁰ and salvage motor vehicle dealers¹¹ must be licensed by the DHSMV.¹² Currently salvage dealers and metal recyclers initiating a certificate of destruction, salvage title, and derelict vehicle certificate transactions must, in person or by mail, process the request at the tax collector office or license plate agency as directed by the DHSMV and pay any applicable fees for the transaction.¹³ Application documents are reviewed by the tax collector or license plate agency and then processed or rejected. If the documents are approved, the tax collector or license plate agency processes the transaction, uploads the documents to FRVIS, and prints the certificate of destruction, salvage title, or derelict vehicle certificate. If the documents are rejected, the salvage

⁶ Rule 15C-16.009, F.A.C.

⁷ Rule 15C-16.010, F.A.C.

⁸ Rule 15C-16.013, F.A.C.

⁹ Secondary metals recycler is defined in s. 538.18(11) F.S.

¹⁰ Section 538.25, F.S.

¹¹ See s. 320.27(1)(c)5., F.S. ("Salvage motor vehicle dealer" means any person who engages in the business of acquiring salvaged or wrecked motor vehicles for the purpose of reselling them and their parts.) ¹² *Id.*

¹³ Department of Highway Safety and Motor Vehicles, Division of Motorist Services, *Motor Vehicle Procedures Manual, Uninsured Motor Vehicles or Mobile Homes Declared Total Loss, Motor Vehicles Junked by Owners and Derelict Motor Vehicles* (December 18, 2014), available at https://www3.flhsmv.gov/dmv/Proc/tl/tl-35.pdf (last visited on Mar. 9, 2019).

dealers and metal recyclers must correct any errors in the documentation or application and start the process again.

III. Effect of Proposed Changes:

Section 1 amends s. 319.30(9), F.S., related to damaged or dismantled vehicles held by independent entities.

The insurance company is currently required to send the independent entity in possession of a vehicle a release statement that authorizes the independent entity to release the vehicle to the vehicle's owner. The bill requires the release statement to also authorize release to lienholders.

The bill allows the independent entity to provide the notice of pickup to the owner by another commercially available delivery service that provides proof of delivery in addition to the current option of sending the notice by certified mail. Under the bill the owner has 30 days *from the date of delivery or attempted delivery* of the notice to claim the vehicle, instead of 30 days *from the date of receipt* of the notice in current law.

Currently, the independent entity must deliver the notice to the owner's address that is in DHSMV records. Under the bill, if the DHSMV records do not contain the owner's address, then the independent entity must deliver the notice to the address in the release statement from the insurance company, as well as any address provided by the latest titling jurisdiction identified through the National Motor Vehicle Title Information System or an equivalent commercially available system.

All records related to the 30-day notice sent to the owner, the results of any searches of the National Motor Vehicle Title Information System or an equivalent commercially available system, and any notifications to the National Motor Vehicle Title Information System must be maintained for a minimum of three years by the independent entity.

The bill also adds a requirement that independent entities must provide proof of all lien satisfactions or proof of a release on all liens on a vehicle when applying for a certificate of destruction or salvage certificate of title. If the independent entity is unable to obtain a lien satisfaction or a release of all liens on the motor vehicle, the independent entity must provide an affidavit stating that:

- Notice was sent to all lienholders that the motor vehicle was available for pickup,
- 30 days have passed since the notice was delivered or attempted to be delivered,
- Attempts have been made to obtain a release from all lienholders, and
- All such attempts have been to no avail.

The notice to lienholders and attempts to obtain a release from lienholders may be by written request delivered in person or by certified mail or another commercially available delivery service that provides proof of delivery to the lienholder at the lienholder's address as provided on the certificate of title. If the lienholder's address on the certificate of title is different than the one on file with the Department of State (DOS) for a financial institution's registered agent for

service of process, notice, levy, or demand,¹⁴ then the independent entity must deliver the notice to the address on file with the DOS.

Effective October 1, 2019, **Section 2** amends s. 320.03, F.S., to authorize a licensed salvage motor vehicle dealer or motor vehicle auction¹⁵ or insurance company that processes title transactions, derelict motor vehicle certificates, and certificates of destruction for derelict and salvaged vehicles physically located in Florida to be an ESF agent if the entity does so in the normal course of business. The DHSMV is granted rule making authority to administer these activities, including, but not limited to, rules establishing participation requirements, certification of service providers, electronic filing system requirements, disclosures, and enforcement authority for noncompliance.

The bill takes effect July 1, 2019.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

D. State Tax or Fee Increases:

None.

E. Other Constitutional Issues:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

¹⁴ See s. 655.0201(2), F.S., which provides requirements for service of process, notice, levy, or demand on financial institutions.

 $^{^{15}}$ A "motor vehicle auction" is any person offering motor vehicles or recreational vehicles for sale to the highest bidder where buyers are licensed motor vehicle dealers. The person is prohibited from selling a vehicle to anyone other than a licensed motor vehicle dealer. Section 320.27(1)(c)4., F.S.

B. Private Sector Impact:

Salvage dealers, metal recyclers, and motor vehicle auctions may see a decrease in both processing time and cost for a certificate of destruction, salvage title, and derelict vehicle certificate transactions.

C. Government Sector Impact:

Tax collectors and license plate agency offices may see an indeterminate decrease in workload for processing a certificate of destruction, salvage title, and derelict vehicle certificate transaction.

The bill is not expected to impact revenues of the tax collectors and license plate agency offices for fees collected for use of the ESF. Transactions conducted by ESF agents include the collection of all required fees, which are paid to the tax collectors and license plate agency offices; the tax collectors and license plate agency offices are ultimately responsible for the final review and submittal of any electronic documents processed by EFS agents.

The changes made by the bill to the EFS will require the DHSMV to update its systems. The department estimates that 276 hours will be required for programming and implementation. These hours are estimated to have a fiscal impact to the department of \$9,660 in state employee and contracted resources which can be absorbed within existing resources.¹⁶

VI. Technical Deficiencies:

None.

VII. Related Issues:

The bill authorizes the DHSMV to adopt rules to administer the EFS.

The bill allows the independent entity to apply for a certificate of destruction or certificate of title 30 days after the delivery or *attempted delivery* of the required notice to a vehicle owner. The bill does not define *attempted delivery* and does not allow this event to begin the time period for other required notices.

On lines 102 to 104, the bill requires the independent entity to provide an affidavit that states that "30 days have passed since the notice was delivered or attempted to be delivered pursuant to this section." By referencing "this section," it is unclear if the notice referred to is the one that must be provided to the owner or the one provided to all lienholders.

Additionally, the affidavit statement required on lines 101 to 102 of the bill is the first instance that requires notice to be sent to all lienholders stating that the vehicle is available for pickup. If

¹⁶ Email from DHSMV to Senate Transportation, Tourism, and Economic Development Appropriations Subcommittee staff on March 15, 2019 (on file with the subcommittee).

a 30-day notice must also be sent to all lienholders that a vehicle is available for pickup, then the requirement should be specifically stated prior to being required in the paragraph related to requirements for an application for certificate of destruction or salvage certificate of title.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 319.30 and 320.03.

IX. Additional Information:

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

Recommended CS/CS by Appropriations Subcommittee on Transportation, Tourism, and Economic Development on April 4, 2019:

The committee substitute:

- Authorizes an insurance company to notify an independent entity that has possession of a damaged or dismantled motor vehicle to release that vehicle to the lienholder as well as the owner.
- Allows a licensed salvage motor vehicle dealer, motor vehicle auction, or an insurance company to be an electronic filing system agent.

CS by Infrastructure and Security on March 12, 2019:

- The CS allows for the use of a commercially available system, in addition to the National Motor Vehicle Title Information System, by an independent entity to obtain a vehicle owner's address.
- The CS adds a requirement that independent entities must provide proof of all lien satisfactions or proof of a release on all liens on a vehicle when applying for a certificate of destruction or salvage certificate of title.
- The CS also requires that if the lienholder's address is different than the one on file with the DOS for a financial institution's registered agent or service, then the notice must also be provided to the address on file with the DOS.
- B. Amendments:

None.

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

House

Florida Senate - 2019 Bill No. CS for SB 974

683772

LEGISLATIVE ACTION

Senate . Comm: RCS . 04/08/2019 . .

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Perry) recommended the following:

Senate Amendment (with title amendment)

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10

Florida Senate - 2019 Bill No. CS for SB 974



11	insert:
12	authorizing an insurance company to provide an
13	independent entity with a certain release statement
14	authorizing it to release a vehicle to the lienholder;

Page 2 of 2

House

Florida Senate - 2019 Bill No. CS for SB 974

580332

LEGISLATIVE ACTION .

Senate Comm: RCS 04/08/2019

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Perry) recommended the following:

Senate Amendment (with title amendment)

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Delete lines 136 - 141
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and insert:

5 titled or registered or that τ provides title and registration services on behalf of its consumers and a licensed salvage motor 6 7 vehicle dealer or motor vehicle auction or insurance company 8 that, pursuant to s. 319.30(2), (3), (7), or (8) and in the normal course of its business, processes title transactions, 9 derelict motor vehicle certificates, or certificates of

10

1 2 3

4

Florida Senate - 2019 Bill No. CS for SB 974

580332

11	destruction for derelict or salvage motor vehicles physically
12	located in this state, any of which and meets all established
13	requirements, may be an authorized electronic filing system
14	agent
15	
16	======================================
17	And the title is amended as follows:
18	Delete lines 28 - 31
19	and insert:
20	request; amending s. 320.03, F.S.; authorizing
21	specified entities that process certain transactions
22	or certificates for derelict or salvage motor vehicles
23	to be authorized electronic filing system agents;

Florida Senate - 2019

CS for SB 974

 $\mathbf{B}\mathbf{y}$ the Committee on Infrastructure and Security; and Senator Perry

596-02975-19

2019974c1

1 A bill to be entitled 2 An act relating to damaged, dismantled, derelict, or salvage motor vehicles; amending s. 319.30, F.S.; 3 authorizing a certain notice sent by certified mail that a motor vehicle is available for pickup to be sent by another commercially available delivery service that provides proof of delivery; requiring the notice to state that the owner has a specified period ç during which to pick up the vehicle; authorizing an 10 independent entity to apply for a certificate of 11 destruction or a certificate of title if the vehicle 12 is not claimed within a specified time after the 13 delivery or attempted delivery of the notice; 14 specifying requirements for an independent entity if 15 the Department of Highway Safety and Motor Vehicles' 16 records do not contain the owner's address; requiring 17 an independent entity to maintain specified records 18 for a minimum period; requiring an independent entity 19 to provide proof of all lien satisfactions or proof of 20 a release of all liens on a motor vehicle upon 21 applying for a certificate of destruction or salvage 22 certificate of title; requiring an independent entity 23 to provide an affidavit with specified statements if 24 such entity is unable to obtain a lien satisfaction or 2.5 a release of all liens on the motor vehicle; providing 26 that notice to lienholders and attempts to obtain a 27 release from lienholders may be by certain written 28 request; amending s. 320.03, F.S.; authorizing an 29 entity that processes certain transactions or

Page 1 of 6

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

596-02975-19 2019974c1 30 certificates for derelict or salvage motor vehicles to 31 be an authorized electronic filing system agent; 32 deleting obsolete provisions; authorizing the 33 department to adopt rules; providing effective dates. 34 Be It Enacted by the Legislature of the State of Florida: 35 36 37 Section 1. Subsection (9) of section 319.30, Florida 38 Statutes, is amended to read: 39 319.30 Definitions; dismantling, destruction, change of 40 identity of motor vehicle or mobile home; salvage .-41 (9) (a) An insurance company may notify an independent entity that obtains possession of a damaged or dismantled motor 42 43 vehicle to release the vehicle to the owner. The insurance 44 company shall provide the independent entity a release statement on a form prescribed by the department authorizing the 45 independent entity to release the vehicle to the owner. The form 46 47 must shall, at a minimum, contain the following: 48 1. The policy and claim number. 49 2. The name and address of the insured. 50 3. The vehicle identification number. 51 4. The signature of an authorized representative of the 52 insurance company. 53 (b) The independent entity in possession of a motor vehicle 54 must send a notice to the owner that the vehicle is available 55 for pickup pick up when it receives a release statement from the 56 insurance company. The notice shall be sent by certified mail or 57 by another commercially available delivery service that provides 58 proof of delivery to the owner at the owner's address contained Page 2 of 6 CODING: Words stricken are deletions; words underlined are additions.

i	596-02975-19 2019974c1
59	$\frac{\ensuremath{reflected}}{\ensuremath{in}}$ in the department's records. The notice must $\underline{\ensuremath{state}}$
60	$\frac{1}{100}$ inform the owner has 30 days after $\frac{1}{100}$ delivery
61	${\text{receipt}}$ of the notice $\underline{\text{to the owner at the owner's address}}$ to
62	pick up the vehicle from the independent entity. If the motor
63	vehicle is not claimed within 30 days after the delivery or
64	attempted delivery of the owner receives the notice, the
65	independent entity may apply for a certificate of destruction or
66	a certificate of title.
67	(c) If the department's records do not contain the owner's
68	address, the independent entity must do all of the following:
69	1. Send a notice that meets the requirements of paragraph
70	(b) to the owner's address that is provided by the insurance
71	company in the release statement.
72	2. Identify the latest titling jurisdiction of the vehicle
73	through use of the National Motor Vehicle Title Information
74	System or an equivalent commercially available system and
75	attempt to obtain the owner's address from that jurisdiction. If
76	the jurisdiction returns an address that is different from the
77	owner's address provided by the insurance company, the
78	independent entity must send a notice that meets the
79	requirements of paragraph (b) to both addresses.
80	(d) The independent entity shall maintain for a minimum of
81	3 years the records related to the 30-day notice sent to the
82	owner, the results of searches of the National Motor Vehicle
83	Title Information System or an equivalent commercially available
84	system, and the notification to the National Motor Vehicle Title
85	Information System made pursuant to paragraph (e).
86	(e) (c) The independent entity shall make the required
87	notification to the National Motor Vehicle Title Information
	Page 3 of 6

 $\textbf{CODING: Words } \underline{stricken} \text{ are deletions; words } \underline{underlined} \text{ are additions.}$

	596-02975-19 2019974c1		
88	System before releasing any damaged or dismantled motor vehicle		
89	to the owner or before applying for a certificate of destruction		
90	or salvage certificate of title.		
91	(f) (d) Upon applying for a certificate of destruction or		
92	salvage certificate of title, the independent entity shall		
93	provide a copy of the release statement from the insurance		
94	company to the independent entity, proof of providing the 30-day		
95	notice to the owner, proof of notification to the National Motor		
96	Vehicle Title Information System, proof of all lien		
97	satisfactions or proof of a release of all liens on the motor		
98	vehicle, and applicable fees. If the independent entity is		
99	unable to obtain a lien satisfaction or a release of all liens		
100	on the motor vehicle, the independent entity must provide an		
101	affidavit stating that notice was sent to all lienholders that		
102	the motor vehicle is available for pickup, 30 days have passed		
103	since the notice was delivered or attempted to be delivered		
104	pursuant to this section, attempts have been made to obtain a		
105	release from all lienholders, and all such attempts have been to		
106	no avail. The notice to lienholders and attempts to obtain a		
107	release from lienholders may be by written request delivered in		
108	person or by certified mail or another commercially available		
109	delivery service that provides proof of delivery to the		
110	lienholder at the lienholder's address as provided on the		
111	certificate of title and, if the address is different, as		
112	designated with the Department of State pursuant to s.		
113	<u>655.0201(2).</u>		
114	(g) (e) The independent entity may not charge an owner of		
115	the vehicle storage fees or apply for a title under s. 713.585		
116	or s. 713.78.		
Page 4 of 6			
CODING: Words stricken are deletions; words <u>underlined</u> are additions.			

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596-02975-19 2019974c1 117 Section 2. Effective October 1, 2019, subsection (10) of 118 section 320.03, Florida Statutes, is amended to read: 119 320.03 Registration; duties of tax collectors; 120 International Registration Plan.-121 (10) Jurisdiction over the electronic filing system for use 122 by authorized electronic filing system agents to electronically 123 title or register motor vehicles, vessels, mobile homes, or off-124 highway vehicles; process title transactions, derelict motor 125 vehicle certificates, and certificates of destruction for 126 derelict and salvage motor vehicles pursuant to s. 319.30(2), 127 (3), (7), and (8); issue or transfer registration license plates 128 or decals; electronically transfer fees due for the title and 129 registration process; and perform inquiries for title, 130 registration, and lienholder verification and certification of 131 service providers is expressly preempted to the state, and the 132 department shall have regulatory authority over the system. The 133 electronic filing system shall be available for use statewide 134 and applied uniformly throughout the state. An entity that, in 135 the normal course of its business, sells products that must be 136 titled or registered; τ provides title and registration services 137 on behalf of its consumers; or processes title transactions, 138 derelict motor vehicle certificates, or certificates of 139 destruction for derelict or salvage motor vehicles pursuant to 140 s. 319.30(2), (3), (7), or (8) and that meets all established 141 requirements may be an authorized electronic filing system agent 142 and is shall not be precluded from participating in the 143 electronic filing system in any county. Upon request from a 144 qualified entity, the tax collector shall appoint the entity as an authorized electronic filing system agent for that county. 145 Page 5 of 6

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

596-02975-19 20199740				
The department shall adopt rules in accordance with chapter 120				
to replace the December 10, 2009, program standards and to				
administer the provisions of this section, including, but not				
limited to, establishing participation requirements,				
certification of service providers, electronic filing system				
requirements, and enforcement authority for noncompliance. The				
December 10, 2009, program standards, excluding any standards				
which conflict with this subsection, shall remain in effect				
until the rules are adopted. An authorized electronic filing				
$\underline{\texttt{system}}$ agent may charge a fee to the customer for use of the				
electronic filing system. The department may adopt rules to				

- 157 administer this subsection, including, but not limited to, rules
- 158 establishing participation requirements, certification of
- 159 service providers, electronic filing system requirements,
- 160 disclosures, and enforcement authority for noncompliance.
- 161 Section 3. Except as otherwise expressly provided in this
- 162 act, this act shall take effect July 1, 2019.

Page 6 of 6 CODING: Words stricken are deletions; words <u>underlined</u> are additions.



The Florida Senate

Committee Agenda Request

То:	Senator Travis Hutson, Chair Appropriations Subcommittee on Transportation, Tourism, and Economic Development
Subject:	Committee Agenda Request
Date:	March 13, 2019

I respectfully request that **Senate Bill #974**, relating to Damaged, Dismantled, Derelict, or Salvage Motor Vehicles, be placed on the:

committee agenda at your earliest possible convenience.



next committee agenda.

W. Keith Perry

Senator Keith Perry Florida Senate, District 8

The Florida Senate	
APPEARANCE RECO (Deliver BOTH copies of this form to the Senator or Senate Professional S Meeting Date	
Topic	Amendment Barcode (if applicable)
Name RON LAFACE	
Job Title	
Address 101 E College Ave	Phone
TLH FL 32301	Email
	Speaking: In Support Against Against air will read this information into the record.)
Representing Insurance Auto Auctions	
Appearing at request of Chair: Yes No Lobbyist regis	tered with Legislature: Yes No
While it is a Senate tradition to encourage public testimony, time may not permit al meeting. Those who do speak may be asked to limit their remarks so that as many	

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 State) Meeting Date	
Topic SB 974 - Schage Welcheraut Vehicles	Amendment Barcode (if applicable)
Name Nicole Gragmella	
Job Title Gov Consultat	
Address Street	Phone
	Email
	peaking: In Support Against ir will read this information into the record.)
Representing FADRA (FL Auto DISmontlevs and R	ecyclers Association)
Appearing at request of Chair: Yes No Lobbyist register	ered with Legislature: Yes No
While it is a Senate tradition to encourage public testimony, time may not permit all meeting. Those who do speak may be asked to limit their remarks so that as many	

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

I HE FLORIDA SENATE
APPEARANCE RECORD Meeting Date (Deliver BOTH copies of this form to the Senator or Senate Professional Staff conducting the meeting) Meeting Date Bill Number (if applicable)
Topic Damaged + Salvage Vehicles Amendment Barcode (if applicable) Name Sandra Mortham
Job Title Address <u>6675 beeping Willow Way</u> Phone <u>850-251-2283</u> <u>Street</u> <u>Jallahassee</u> FL <u>32311</u> <u>City</u> <u>State</u> <u>Zip</u> Speaking: For Against Information Waive Speaking: In Support Against (The Chair will read this information into the record.)
Representing <u>Florida</u> <u>Independent</u> <u>Auto</u> <u>Dealers</u> Appearing at request of Chair: Yes No Lobbyist registered with Legislature: Yes No

Francis - Arres

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.)

		Dev	relopment		
BILL: PCS/SB 1044 (4340		4 (434036)			
NTRODUCER:	Appropriations Subcommittee on Transportation, Tourism, and Economic development; Infrastructure and Security Committee; and Senator Albritton				
SUBJECT:	Department	of Transportation			
DATE:	April 8, 2019	REVISED:			
ANAL	YST	STAFF DIRECTOR	REFERENCE	ACTION	
Price		Miller	IS	Fav/CS	
McAuliffe		Hrdlicka	ATD	Recommend: Fav/CS	
			AP		

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

PCS/SB 1044 addresses various issues relating to the Florida Department of Transportation (FDOT). Specifically, the bill:

- Revises the FDOT's authorization for innovative highway projects to include innovative transportation projects demonstrating innovative techniques of bridge design.
- Prohibits a local government from adopting standards and specifications for aggregate materials that are contrary to the FDOT's standards or specifications.
- Prohibits a local government from adopting standards and specifications that are contrary to FDOT standards or specification for permissible use of reclaimed asphalt in construction.
- Prohibits a contractor who has not satisfactorily completed two projects, each in excess of \$25 million, from bidding on FDOT contracts in excess of \$50 million.
- Increases the dollar value of claim amounts for additional compensation arising out of a construction or maintenance contract that may be submitted to the State Arbitration Board to up to \$1 million per contract at the claimant's option or up to \$2 million per contract if the parties agree.

The bill has an indeterminate fiscal impact to FDOT expenditures.

The bill takes effect July 1, 2019.

II. Present Situation:

This bill revises various provisions relating to the FDOT. For ease of organization and readability, the Present Situation for the provisions in each section of the bill is discussed in conjunction with the Effect of Proposed Changes.

III. Effect of Proposed Changes:

FDOT Regulation of Construction Aggregate Materials

Present Situation

Construction aggregate materials are a critical need with respect to construction of the state's transportation system.¹ The FDOT has a standardized method for producers² of construction aggregate materials to apply for, receive, and maintain the FDOT's approval of construction aggregate sources for use on FDOT projects. According to the FDOT:

Source and product approval, and maintenance of an on-going effective Quality Control Program, as monitored by the Department, comprise the Department's primary methods of determining acceptability of aggregate on Department projects. The Quality Control Program requires producers of construction materials to be responsible for their products; to establish, maintain, and implement their own individualized process control system; and to certify to the Department compliance of their product with applicable standards and contract specifications.

In this context, "certify" means that the producer affixes the statement "CERTIFIED FOR FDOT" or "CERT. FOR FDOT" to a shipping ticket to attest that this specific aggregate shipment was produced and shipped under a Department approved Quality Control Program and for which Quality control tests indicate that the specific aggregate meets Department specifications and Department quality and uniformity requirements set out in Section 2.2 of the Construction Aggregates Manual.³

Currently, no provision in state law requires local governments to accept aggregates certified pursuant to the FDOT rules.⁴ The extent to which local governments have not allowed transportation contractors to use FDOT-approved aggregates in construction of local government transportation facilities is unknown.

³ *Id.* The Manual is available at

¹ Section 337.0261, F.S., defines these materials as "crushed stone, limestone, dolomite, limerock, shell rock, cemented coquina, sand for use as a component of mortars, concrete, bituminous mixtures, or underdrain filters, and other mined resources providing the basic material for concrete, asphalt, and road base."

² A "producer" is any business or individual seeking to supply aggregate to the FDOT or to FDOT contractors. *See* the FDOT, 2019 Agency Legislative Bill Analysis of SB 1044, at p. 3 (On file in the Senate Infrastructure and Security Committee).

https://www.fdot.gov/materials/administration/resources/library/publications/aggregates/index.shtm (last viewed March 15, 2019).

⁴ Chapter 14-103, F.A.C.

Effect of Proposed Changes

Section 1 of the bill creates s. 334.179, F.S., to prohibit a local government from adopting standards or specifications that are contrary to the FDOT standards or specifications for permissible use of aggregate materials that have been certified for use. "Certified for use" means that the aggregate materials have been approved for use by the FDOT through its certification process. To the extent that a local government currently does not allow transportation contractors to use FDOT-approved aggregates in construction of local government transportation facilities, that practice would be prohibited by the bill.

Reclaimed Asphalt

Present Situation

Section 336.044, F.S., authorizes the FDOT to find alternative ways to use recyclable materials and to determine the feasibility of using certain recyclable materials such as such as ground tire rubber, ash residue, and construction steel as material in road construction. The statute directs the FDOT to review and revise bid procedures and specifications for the purchase or use of products and materials to eliminate any procedures and specifications that explicitly discriminate against such products. The statute also requires all agencies to cooperate with the FDOT in expanding the current use of recovered materials in road construction projects.

The number of local governments that have adopted standards or specifications for reclaimed asphalt in construction that are contrary to FDOT standards or specifications is unknown.

Effect of Proposed Changes

Section 2 of the bill amends s. 336.044, F.S., to prohibit a local government from adopting standards or specifications that are contrary to FDOT standards or specifications for permissible use of reclaimed asphalt in construction. The bill further provides that reclaimed asphalt may not be considered solid waste.

Innovative Transportation Projects and Techniques

Present Situation

Section 337.025, F.S., entitled *innovative highway projects*, authorizes the FDOT to establish a program for highway projects demonstrating innovative techniques of highway construction, maintenance, and finance which controls time and cost increases on construction projects. Such techniques may include, but are not limited to, state-of-the-art technology for pavement, safety, and other aspects of highway construction and maintenance; innovative bidding and financing techniques; accelerated construction procedures; and those techniques that have the potential to reduce project life cycle costs. The FDOT may annually enter into up to \$120 million in contracts for innovative transportation projects. However, the annual cap does not apply to turnpike enterprise projects and to certain transportation projects funded in the past by the federal government.

Effect of Proposed Changes

Section 3 of the bill amends s. 337.025, F.S., revising its title to innovative *transportation* projects and authorizing the FDOT to establish a program for such projects, including those demonstrating innovative techniques of bridge design (along with those of highway, construction, maintenance, and finance), to control time and cost increases and also measure resiliency and structural integrity.

Qualification to Bid on FDOT Contracts

Present Situation

Section 337.14(1), F.S., requires any person⁵ desiring to bid on any construction contract in excess of \$250,000 which the FDOT proposes to let to first be certified by the FDOT pursuant to s. 337.14, F.S., and applicable rules.⁶ The rules must address the qualification of persons to bid on construction contracts in excess of \$250,000 and must include requirements with respect to the equipment, past record, experience, financial resources, and organizational personnel of the applicant necessary to perform the specific class of work for which the person seeks certification. The FDOT may limit the dollar amount of any contract upon which a person is qualified to bid, or limit the aggregate total dollar volume of contracts such person is allowed to have under contract at any one time.

For purposes of ch. 337, F.S., relating to contracting by the FDOT, the term "contractor" is only defined in s. 337.165(1)(d), F.S., relating to contract crime. In that provision, the term "contractor" is defined as any person who bids or applies to bid on work let by the FDOT or any counterpart agency of any other state or of the federal government or who provides professional services to the FDOT or other such agency.

Effect of Proposed Changes

Section 4 of the bill amends s. 337.14(1), F.S., revising references to "person" to instead be references to "contractor." The bill requires any contractor desiring to bid on contracts in excess of \$50 million to have satisfactorily completed two projects, each in excess of \$25 million, for the FDOT or for any other state department of transportation. The FDOT would be required to amend its rule with respect to contractors desiring to bid on contracts in excess of \$50 million to incorporate the bill's revisions. Contractors who currently qualify to bid on such FDOT contracts but who have not satisfactorily completed two projects, each in excess of \$25 million for the FDOT or any other state department of transportation, will no longer be qualified to bid on FDOT construction contracts in excess of \$50 million.

⁵ Section 334.03(19), F.S., defines "person" to mean any person described in s. 1.01, F.S., or any unit of government in or outside the state. Section 1.01(3), F.S., provides that "person" includes individuals, children, firms, associations, joint adventures, partnerships, estates, trusts, business trusts, syndicates, fiduciaries, corporations, and all other groups or combinations.

⁶ The FDOT's rules regarding qualification to bid on highway projects are in Chapter 14-22, F.A.C.

Present Situation

Section 337.185, F.S., establishes a State Arbitration Board to facilitate the prompt settlement of claims⁷ for additional compensation arising out of construction and maintenance contracts between the FDOT and the various contractors with whom it contracts. The statute requires every contractual claim in an amount up to \$250,000 per contract or, at the claimant's option, up to \$500,000 per contract or, upon agreement of the parties, up to \$1 million per contract that cannot be resolved by negotiation between the FDOT and the contractor be arbitrated by the board, with the exception that either party may request the claim be submitted to binding private arbitration. The process benefits both the FDOT and its contractors by facilitating prompt claim settlement and reducing or eliminating litigation costs. These claim amounts were last revised in 1999.⁸

Effect of Proposed Changes

Section 5 of the bill amends s. 337.185(1), F.S., increasing the dollar value of claims per contract that may be arbitrated using the State Arbitration Board. Under the bill, the board may arbitrate, at the claimant's option to up to \$1 million per contract or up to \$2 million per contract if the parties agree. The requirement that all claims of up to \$250,000 be arbitrated by the State Arbitration Board remains. These changes may increase the number of claims submitted to the board for arbitration.

Effective Date

The bill is effective July 1, 2019.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

None.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

D. State Tax or Fee Increases:

None.

⁷ For the purpose of s. 337.185, F.S., the term "claim" means the aggregate of all outstanding claims by a party arising out of a construction or maintenance contract.

⁸ Section 22, ch. 99-385, L.O.F.

E. Other Constitutional Issues:

None.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

B. Private Sector Impact:

Section 5: To the extent that increasing the dollar value of claims per contract that may be arbitrated using the State Arbitration Board results in more claims being submitted to the Board, which claims are promptly settled, contractors may experience reduced or eliminated litigation costs.

C. Government Sector Impact:

Sections 1 and 2: The impact to local governments who may have previously adopted standards or specifications contrary to those of the FDOT is unknown. The impact of the bill on local governments is not known at this time.

Section 4: Requiring contractors to have completed two projects, each in excess of \$25 million, to be eligible to bid on FDOT contracts in excess of \$50 million may limit the pool of eligible contractors according to FDOT, thereby decreasing competition and potentially leading to increased costs.⁹ However, the number of contractors that would qualify to bid on projects in excess of \$50 million is unknown. Therefore, whether this provision will provide a more experienced pool of qualified bidders or limit competition cannot be determined.

Section 5: The FDOT advises that increasing the dollar value of claims per contract that may be arbitrated using the State Arbitration Board "may better align arbitration thresholds with current contract costs, but it does qualify more claims as able to go before the board."¹⁰ To the extent that a higher number of claims submitted to the board are promptly settled, the FDOT may experience reduced or eliminated litigation costs.

VI. Technical Deficiencies:

None.

⁹ FDOT, 2019 Agency Legislative Bill Analysis: SB 1044, March 13, 2019, at p. 6 (On file in the Senate Infrastructure and Security Committee).

¹⁰ FDOT, *2019 Agency Legislative Bill Analysis: SB 1044*, March 13, 2019, at p. 6 (On file in the Senate Infrastructure and Security Committee). The board's expenses are covered by administrative fees received by the board through payment of fees to the board by the party requesting the arbitration, or as apportioned among the parties in accordance with the board's finding of liability. Section 337.185(7), (8), and (9), F.S.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill substantially amends the following sections of the Florida Statutes: 336.044, 337.025, 337.14, and 337.185.

This bill creates section 334.179 of the Florida Statutes.

IX. Additional Information:

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

Recommended CS/CS by Appropriations Subcommittee on Transportation, Tourism, and Economic Development on April 4, 2019:

The committee substitute:

- Removes the provisions in the bill repealing the Florida Transportation Commission's responsibility to nominate three persons for appointment by the Governor as secretary of the FDOT and requiring the FDOT secretary be a licensed professional engineer or, instead, to hold an advanced degree in an appropriate related discipline and have five years of relevant transportation experience; or to have ten years of relevant transportation experience.
- Amends s. 336.044, F.S., to prohibit local governments from adopting standards or specifications contrary to FDOT standards or specifications for permissible use of reclaimed asphalt.

CS by Infrastructure and Security on March 20, 2019:

The CS revises the bill's requirements relating to qualification for appointment by the Governor of the FDOT secretary and incorporates in the bill provisions revising the FDOT's current authorization for innovative highway projects to innovative transportation projects demonstrating innovative techniques of bridge design.

The CS also removes the following provisions of the bill:

- Requiring the FDOT to consist of a central office that establishes policies and procedures and districts that carry out projects as authorized under those policies and procedures.
- Requiring mileage for official state travel to be calculated using the most commonly used maps, instead of the FDOT's current highway map.
- Requiring that 80 percent of the pavement in <u>each</u> of the FDOT's districts (instead of statewide) meets the FDOT's standards by the end of Fiscal Year 2023.
- Requiring the liquidated damages schedule incorporated into FDOT construction and maintenance contracts to include a reduction of the daily liquidated damage charges to construction engineering and inspection costs when traffic is in its final configuration and the project is functional for its intended use.

- Prohibiting the FDOT from using toll revenue from a high-occupancy toll (HOT) lane or express lane to offset funding that the facility would receive if the facility were not a HOT lane or express lane.
- Requiring 75 percent of transportation capacity funds, with certain exceptions, to be spent on the Strategic Intermodal System.
- Requiring certain projects on Strategic Intermodal System Highway Corridors to be given priority based on high accident rates.
- B. Amendments:

None.

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

House

Florida Senate - 2019 Bill No. CS for SB 1044



LEGISLATIVE ACTION

Senate Comm: RCS 04/08/2019

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Albritton) recommended the following:

Senate Amendment (with title amendment)

Delete lines 32 - 82.

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House

Florida Senate - 2019 Bill No. CS for SB 1044

639040

LEGISLATIVE ACTION

Senate Comm: RCS 04/08/2019

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Albritton) recommended the following:

Senate Amendment (with title amendment)

Between lines 93 and 94

insert:

Section 3. Present subsection (5) of section 336.044, Florida Statutes, is redesignated as subsection (6), and a new subsection (5) is added to that section, to read: 336.044 Use of recyclable materials in construction.-

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(5) Notwithstanding any law, rule, or ordinance to the

contrary, local governmental entities may not adopt standards or

COMMITTEE AMENDMENT

Florida Senate - 2019 Bill No. CS for SB 1044

639040

11	specifications that are contrary to the departmental standards				
12	or specifications for permissible use of reclaimed asphalt				
13	pavement material in construction. Such material may not be				
14	considered solid waste.				
15					
16	========== T I T L E A M E N D M E N T ===============				
17	And the title is amended as follows:				
18	Delete line 12				
19	and insert:				
20	defining the term "certified for use"; amending s.				
21	336.044, F.S.; prohibiting local governmental entities				
22	from adopting standards or specifications that are				
23	contrary to the department standards or specifications				
24	for permissible use of reclaimed asphalt pavement				
25	material in construction; providing that such material				
26	may not be considered solid waste; amending s.				

House

Florida Senate - 2019 Bill No. CS for SB 1044



LEGISLATIVE ACTION

Senate Comm: WD 04/04/2019

Appropriations Subcommittee on Transportation, Tourism, and Economic Development (Albritton) recommended the following:

Senate Amendment (with directory and title amendments)

Between lines 181 and 182

insert:

(7) (a) A "contractor" as defined in s. 337.165(1)(d) or his or her "affiliate" as defined in s. 337.165(1)(a) qualified with the department under this section may not also qualify under s. 287.055 or s. 337.105 to provide testing services, construction, engineering, and inspection services to the department. This limitation does not apply to any design-build prequalification

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Florida Senate - 2019 Bill No. CS for SB 1044



11	under s. 337.11(7) and does not apply when the department
12	otherwise determines by written order entered at least 30 days
13	before advertisement that the limitation is not in the best
14	interests of the public with respect to a particular contract
15	for testing services, construction, engineering, and inspection
16	services. This subsection does not authorize a contractor to
17	provide testing services, or provide construction, engineering,
18	and inspection services, to the department in connection with a
19	construction contract under which the contractor is performing
20	any work.
21	(b) Notwithstanding any other provision of law to the
22	contrary, on a project administered by a local government which
23	is entirely or partially funded by the Department of
24	Transportation, the entity performing design and the entity
25	performing construction, engineering, and inspection services
26	may not be the same.
27	
28	===== DIRECTORY CLAUSE AMENDMENT ======
29	And the directory clause is amended as follows:
30	Delete lines 122 - 123
31	and insert:
32	Section 4. Subsections (1) and (7) of section 337.14,
33	Florida Statutes, are amended to read:
34	
35	========= T I T L E A M E N D M E N T =============
36	And the title is amended as follows:
37	Delete line 24
38	and insert:
39	projects; prohibiting an entity from both performing

Florida Senate - 2019 Bill No. CS for SB 1044



40 design and performing construction, engineering, and 41 inspection services on a project administered by a 42 local government which is entirely or partially funded 43 by the department; amending s. 337.185, F.S.; 44 increasing the

CS for SB 1044

 $\mathbf{B}\mathbf{y}$ the Committee on Infrastructure and Security; and Senator Albritton

596-03289-19

20191044c1

1 A bill to be entitled 2 An act relating to the Department of Transportation; amending s. 20.23, F.S.; deleting the requirement that the Governor appoint the Secretary of Transportation from among three persons nominated by the Florida Transportation Commission; providing additional qualifications for the secretary; creating s. 334.179, F.S.; prohibiting local governments from adopting ç standards or specifications that are contrary to the 10 department standards or specifications for permissible 11 use of aggregates that have been certified for use; 12 defining the term "certified for use"; amending s. 13 337.025, F.S.; authorizing the department to establish 14 a program for transportation projects that demonstrate 15 certain innovative techniques for measuring resiliency 16 and structural integrity and controlling time and cost 17 increases; amending s. 337.14, F.S.; requiring that 18 any contractor, instead of any person, desiring to bid 19 for the performance of certain construction contracts 20 first be certified by the department as qualified; 21 conforming provisions to changes made by the act; 22 requiring a contractor desiring to bid on certain 23 contracts to have satisfactorily completed certain 24 projects; amending s. 337.185, F.S.; increasing the 2.5 maximum amounts per contract of certain contractual 26 claims that must be arbitrated by the State 27 Arbitration Board under certain circumstances; 28 providing an effective date. 29

Page 1 of 8 CODING: Words stricken are deletions; words <u>underlined</u> are additions.

596-03289-19 20191044c1 30 Be It Enacted by the Legislature of the State of Florida: 31 32 Section 1. Subsection (1) of section 20.23, Florida 33 Statutes, is amended to read: 34 20.23 Department of Transportation.-There is created a 35 Department of Transportation which shall be a decentralized 36 agency. 37 (1) (a) The head of the Department of Transportation is the 38 Secretary of Transportation. The secretary is shall be appointed 39 by the Governor, from among three persons nominated by the 40 Florida Transportation Commission and shall be subject to 41 confirmation by the Senate. The secretary shall serve at the pleasure of the Governor. 42 43 (b) The secretary must shall be a proven, effective administrator who, by a combination of education and experience, 44 45 clearly possesses shall clearly possess a broad knowledge of the administrative, financial, and technical aspects of the 46 development, operation, and regulation of transportation systems 47 48 and facilities or comparable systems and facilities. The 49 secretary must be a registered professional engineer in accordance with chapter 471 or the laws of another state, or, in 50 51 lieu of professional engineer registration, must hold an 52 advanced degree in an appropriate related discipline, such as a 53 Master of Business Administration, and have 5 years of relevant 54 transportation experience or must have 10 years of relevant 55 transportation experience. 56 (c) The secretary shall provide to the Florida 57 Transportation Commission or its staff, such assistance, 58 information, and documents as are requested by the commission or

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59	its staff to enable the commission to fulfill its dutie	s and 88	standards or specifications that are contrary	to the
60	responsibilities.	89	departmental standards or specifications for p	ermissible use of
61	(d) The secretary may appoint up to three assistan	t 90	aggregates that have been certified for use. I	or purposes of
62	secretaries who shall be directly responsible to the se	cretary 91	this section, the term "certified for use" mea	ins that the
53	and who shall perform such duties as are assigned by th	e 92	aggregates have been certified by the produces	: in accordance
54	secretary. The secretary shall designate to an assistan	t 93	with departmental rule.	
5	secretary the duties related to enhancing economic pros	perity, 94	Section 3. Subsection (1) of section 337	025, Florida
6	including, but not limited to, the responsibility of \underline{li}	aising 95	Statutes, is amended to read:	
7	liaison with the head of economic development in the Ex	ecutive 96	337.025 Innovative transportation highway	<pre>projects;</pre>
В	Office of the Governor. This Such assistant secretary i	s shall 97	department to establish program	
9	be directly responsible for providing the Executive Off	ice of 98	(1) The department <u>may</u> is authorized to e	stablish a program
0	the Governor with investment opportunities and transpor	tation 99	for transportation highway projects demonstrat	ing innovative
L	projects that expand the state's role as a global hub f	or trade 100	techniques of highway and bridge design, const	ruction,
2	and investment and enhance the supply chain system in t	he state 101	maintenance, and finance which have the intend	led effect of
	to process, assemble, and ship goods to markets through	out the 102	measuring resiliency and structural integrity	and controlling
	eastern United States, Canada, the Caribbean, and Latin	America. 103	time and cost increases on construction project	ts. Such
5	The secretary may delegate to any assistant secretary t	he 104	techniques may include, but are not limited to	, state-of-the-art
5	authority to act in the absence of the secretary.	105	technology for pavement, safety, and other as	ects of highway
7	(e) Any secretary appointed after July 5, 1989, an	d the 106	and bridge design, construction, and maintenan	<pre>ice; innovative</pre>
3	assistant secretaries are shall be exempt from the prov	isions of 107	bidding and financing techniques; accelerated	construction
9	part III of chapter 110 and <u>must</u> shall receive compensa	tion that 108	procedures; and those techniques that have the	potential to
0	\underline{is} commensurate with their qualifications and competiti	ve with 109	reduce project life cycle costs. To the maximu	um extent
1	compensation for comparable responsibility in the priva	te 110	practical, the department must use the existing	ng process to award
2	sector.	111	and administer construction and maintenance co	ontracts. When
3	Section 2. Section 334.179, Florida Statutes, is c	reated to 112	specific innovative techniques are to be used,	the department is
4	read:	113	not required to adhere to those provisions of	law that would
5	334.179 Departmental standards or specifications f	<u>or</u> 114	prevent, preclude, or in any way prohibit the	department from
5	permissible use of aggregatesNotwithstanding any law,	rule, or 115	using the innovative technique. However, befor	<u>e prior to</u> using:
37	ordinance to the contrary, a local government may not a	<u>dopt</u> 116	an innovative technique that is inconsistent w	ith another
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596-03289-19 20191044c1 117 provision of law, the department must document in writing the 118 need for the exception and identify what benefits the traveling 119 public and the affected community are anticipated to receive. 120 The department may enter into no more than \$120 million in 121 contracts annually for the purposes authorized by this section. 122 Section 4. Subsection (1) of section 337.14, Florida 123 Statutes, is amended to read: 124 337.14 Application for gualification; certificate of 125 qualification; restrictions; request for hearing.-126 (1) Any contractor person desiring to bid for the 127 performance of any construction contract in excess of \$250,000 128 which the department proposes to let must first be certified by 129 the department as qualified pursuant to this section and rules 130 of the department. The rules of the department must shall 131 address the qualification of contractors persons to bid on 132 construction contracts in excess of \$250,000 and must shall 133 include requirements with respect to the equipment, past record, 134 experience, financial resources, and organizational personnel of 135 the applying contractor which are applicant necessary to perform 136 the specific class of work for which the contractor person seeks 137 certification. Any contractor desiring to bid on contracts in 138 excess of \$50 million must have satisfactorily completed two 139 projects, each in excess of \$25 million, for the department or 140 for any other state department of transportation. The department 141 may limit the dollar amount of any contract upon which a 142 contractor person is qualified to bid or the aggregate total 143 dollar volume of contracts such contractor person is allowed to 144 have under contract at any one time. Each applying contractor applicant seeking qualification to bid on construction contracts 145 Page 5 of 8

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146	in excess of \$250,000 shall furnish the department a statement
147	under oath, on such forms as the department may prescribe,
148	setting forth detailed information as required on the
149	application. Each application for certification \underline{must} shall be
150	accompanied by the latest annual financial statement of the
151	applying contractor applicant completed within the last 12
152	months. If the application or the annual financial statement
153	shows the financial condition of the applying contractor
154	applicant more than 4 months prior to the date on which the
155	application is received by the department, then an interim
156	financial statement and an updated application must be submitted
157	and be accompanied by an updated application. The interim
158	financial statement must cover the period from the end date of
159	the annual statement and must show the financial condition of
160	the <u>applying contractor</u> applicant no more than 4 months prior to
161	the date $\underline{\text{that}}$ the interim financial statement is received by the
162	department. However, upon <u>the</u> request <u>of</u> by the <u>applying</u>
163	contractor applicant, an application and accompanying annual or
164	interim financial statement received by the department within 15
165	days after either 4-month period under this subsection shall be
166	considered timely. Each required annual or interim financial
167	statement must be audited and accompanied by the opinion of a
168	certified public accountant. An <u>applying contractor</u> applicant
169	desiring to bid exclusively for the performance of construction
170	contracts with proposed budget estimates of less than \$1 million
171	may submit reviewed annual or reviewed interim financial
172	statements prepared by a certified public accountant. The
173	information required by this subsection is confidential and
174	exempt from the provisions of s. 119.07(1). The department shall
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20191044c1 596-03289-19 175 act upon the application for qualification within 30 days after 176 the department determines that the application is complete. The 177 department may waive the requirements of this subsection for 178 projects having a contract price of \$500,000 or less if the 179 department determines that the project is of a noncritical 180 nature and the waiver will not endanger public health, safety, 181 or property. 182 Section 5. Subsection (1) of section 337.185, Florida 183 Statutes, is amended to read: 184 337.185 State Arbitration Board.-185 (1) To facilitate the prompt settlement of claims for 186 additional compensation arising out of construction and maintenance contracts between the department and the various 187 188 contractors with whom it transacts business, the Legislature 189 does hereby establish the State Arbitration Board, referred to 190 in this section as the "board." For the purpose of this section, 191 the term "claim" means the aggregate of all outstanding claims 192 by a party arising out of a construction or maintenance 193 contract. Every contractual claim in an amount up to \$250,000 194 per contract or, at the claimant's option, up to \$1 million 195 \$500,000 per contract or, upon agreement of the parties, up to 196 \$2 million \$1 million per contract which that cannot be resolved 197 by negotiation between the department and the contractor must 198 shall be arbitrated by the board after acceptance of the project 199 by the department. As an exception, either party to the dispute 200 may request that the claim be submitted to binding private 201 arbitration. A court of law may not consider the settlement of 202 such a claim until the process established by this section has 203 been exhausted.

Page 7 of 8 CODING: Words stricken are deletions; words underlined are additions. 596-03289-19 20191044c1 204 Section 6. This act shall take effect July 1, 2019.

Page 8 of 8 CODING: Words stricken are deletions; words <u>underlined</u> are additions.

THE FLO	DRIDA SENATE	DD
4-4-19 (Deliver BOTH copies of this form to the Senato Meeting Date		
Topic Department of Transportation		Amendment Barcode (if applicable
Name Brewster Bevis		
Job Title Senior Vice President		
Address 516 N. Adams St		Phone 224-7173
Street TLH FL	32301	Email bbevis@aif.com
City State Speaking: For Against Information		r will read this information into the record.)
Representing Associated Industries of Florida		
Appearing at request of Chair: Yes No While it is a Senate tradition to encourage public testimony, time meeting. Those who do speak may be asked to limit their remark	e mav not permit all	ered with Legislature: Yes No persons wishing to speak to be heard at this persons as possible can be heard.

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

S-001 (10/14/14

THE FLORIDA SENATE	
APPEARANCE RECO (Deliver BOTH copies of this form to the Senator or Senate Professional S	
Meeting Date	Bill Number (if applicable)
Topic Transpostation	Amendment Barcode (if applicable)
NameARI HEBAANK	÷
Job Title	
Address 12 FAST COLLEGE, Julie 200	Phone \$50-566-7824
TAUAHAKSTER	Email Ari Wilson Mgnt.
Citly State Zip	m Com
	peaking: In Support Against
Representing Bermont Excluding Fur	ir will read this information into the record.)
	tered with Legislature: Yes No
14/1 11 11 11 11 10 10 10 10 10 10 10 10 10	I normany wishing to anaply to be board of this

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. APPEARAN	rida Senate	RD	
4-21	(Deliver BOTH copies of this form to the Senator			1044
Meeting Date				Bill Number (if applicable)
Topic	44		Ameno	Iment Barcode (if applicable)
Name <u>Brau</u>	l Borleson			
Job Title /0	Sbyist			
Address	1 E. Park Ave		Phone <u>S</u>	7-0444
Street Tall	ahassel FL		Email brade	e ballardet own
<i>City</i> Speaking: F	State			upport Against
Representing	Florida Transporta	tron Buil	ders	
Appearing at rec	uest of Chair: Yes No	Lobbyist regist	ered with Legislat	
	tradition to encourage public testimony, tim o do speak may be asked to limit their rema			

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



The Florida Senate

Committee Agenda Request

То:	Senator Travis Hutson, Chair Appropriations Subcommittee on Transportation, Tourism, and Economic Development
Subject:	Committee Agenda Request
Date:	March 26, 2019

I respectfully request that **Senate Bill #1044**, relating to Department of Transportation, be placed on the:

 \boxtimes

committee agenda at your earliest possible convenience.



next committee agenda.

Senator Ben Albritton Florida Senate, District 26

CourtSmart Tag Report

Case No.: Room: EL 110 Type: Caption: Senate Appropriations Committee on Transportation, Tourism, and Economic Development Judge: Started: 4/4/2019 12:35:03 PM Ends: 4/4/2019 1:56:17 PM Length: 01:21:15 12:35:05 PM Call to Order Sen. Hutson (Chair) 12:35:09 PM Roll call 12:35:26 PM **Quorum Present** 12:36:15 PM Tab 4 - CS/SB1044 12:36:23 PM Sen. Albritton 12:38:00 PM Sen. Hutson AM. 605882 12:38:07 PM 12:38:24 PM Sen. Albritton 12:38:29 PM Sen. Hutson AM. 605882 approved 12:38:36 PM 12:38:43 PM AM. 639040 12:38:49 PM Sen. Albritton Sen. Hutson 12:39:07 PM 12:39:09 PM Sen. Lee 12:39:38 PM Sen. Albritton 12:39:59 PM Sen. Lee 12:40:12 PM Sen. Albritton 12:40:52 PM AM. 639040 approved 12:40:57 PM CS/SB 1044 Brewster Bevis, Senior Vice President, Associated Industries of Florida (waive in support) 12:41:01 PM 12:41:08 PM Kari Hebrank, Bermont Excavating (waive in support) Brad Burleson, Florida Transportation Builders (waive in support) 12:41:23 PM 12:41:34 PM Roll Call CS/SB1044 CS/SB 1044 voted favorable 12:41:55 PM Tab 2 - CS/SB 932 12:42:09 PM 12:42:15 PM Sen. Brandes AM. 267362 12:43:37 PM 12:43:48 PM Sen. Brandes 12:44:03 PM Sen. Thurston 12:44:29 PM Am. 267362 voted favorable 12:44:35 PM AM. 646158 12:44:38 PM Sen. Brandes 12:45:24 PM Sen. Thurston Sen. Brandes 12:45:58 PM Sen. Thurston 12:46:45 PM 12:46:59 PM Sen. Brandes 12:47:15 PM Sen. Thurston Sen. Hutson 12:47:55 PM 12:47:59 PM Sen. Lee Sen. Brandes 12:49:56 PM Sen. Lee 12:50:35 PM 12:51:26 PM Sen. Brandes 12:52:35 PM Sen. Lee 12:53:09 PM Sen. Brandes 12:53:48 PM Sen. Thurston Sen. Brandes 12:54:37 PM 12:55:50 PM Sen. Hutson 12:55:57 PM AM. 646158 voted favorable 12:56:03 PM AM. 783644 Sen. Thurston 12:56:10 PM AM. 783644 Withdrawn 12:57:13 PM 12:57:23 PM Sen. Lee

12:59:22 PM	Sen. Brandes
12:59:45 PM	Sen. Lee
1:00:45 PM	Sen. Brandes
1:01:55 PM	Sen. Lee
1:02:27 PM	Sen. Brandes
1:02:31 PM	Sen. Thurston (Chair)
1:02:42 PM	Sen. Hutson (Chair)
1:02:45 PM	Alex Gillan, Attorney, FJA
1:05:58 PM	Sen. Perry
1:06:26 PM	A. Gillan
1:07:12 PM	Sen. Perry A. Gillan
1:07:35 PM 1:08:25 PM	Sen. Perry
1:08:32 PM	A. Gillan
1:09:24 PM	Sen. Thurston
1:09:56 PM	A. Gillan
1:10:43 PM	Sen. Thurston
1:11:04 PM	A. Gillan
1:11:33 PM	Sen. Torres
1:11:50 PM	A. Gillan
1:12:07 PM	Sen. Torres
1:12:26 PM	A. Gillan
1:12:53 PM	Sen. Lee
1:16:02 PM	A. Gillan
1:17:08 PM	Sen. Hutson
1:17:19 PM	Diego Echereri, Director Coalitions, Americans for Prosperity (waive in support)
1:17:27 PM	Sal Nuzzo, VP Policy, The James Madison Institute (waive in support)
1:17:34 PM	Fred Baggett, Ford Motor Company
1:17:42 PM	Jeff Sharkey, CEO, CAF (waive in support)
1:17:49 PM	Dorene Barker, Associate State Director, AARP Florida
1:17:56 PM	Candace Ericks, Lobbyist, JM Family Enterprises (waive in support)
1:18:06 PM	Christopher Emmanual, Policy Director, Florida Chamber of Commerce (waive in support)
1:18:11 PM	Stephanie Smith, Uber (waive in support)
1:18:20 PM	Megan Sirjane-Samples, Southeast Public Policy Manager, Lyft (waive in support)
1:18:27 PM 1:18:37 PM	Diane Carr, lobbyist, Alliance of Automobile Manufacturers (waive in support) Sen. Thurston
1:20:03 PM	Sen. Torres
1:21:09 PM	Sen. Brandes
1:22:23 PM	Roll Call CS/SB 932
1:22:38 PM	CS/SB 932 passed favorable
1:22:45 PM	Tab 3 - CS/SB 974
1:22:54 PM	Sen. Perry
1:23:18 PM	AM. 683772
1:23:41 PM	AM. 683772 approved
1:23:41 PM	AM. 580332
1:23:46 PM	Sen. Perry
1:24:03 PM	AM. 580332 approved
1:24:06 PM	CS/SB 974
1:24:11 PM	Ron Laface, Insurance Auto Auctions (waive in support)
1:24:21 PM	Nicole Gragmella, Government Consultant (waive in support)
1:24:29 PM	Sandra Mortham, Florida Independent Auto Dealers (waive in support)
1:24:43 PM	Roll Call CS/CS/SB 974
1:25:11 PM	CS/CS/SB 974 recorded favorable
1:25:18 PM	Tab 1 - CS/SB 898
1:25:21 PM	Sen. Diaz
1:25:30 PM	AM. 544834
1:29:12 PM	Sen. Lee Sen. Diaz
1:30:04 PM 1:30:36 PM	Sen. Lee
1:30:46 PM	Sen. Diaz
1:30:51 PM	Sen. Hutson
1:31:03 PM	AM. 912376

1:31:14 PM	Sen. Diaz
1:32:09 PM	AM. 912376 favorable
1:32:11 PM	AM. 433646
1:32:18 PM	AM. 433646 withdrawn
1:32:47 PM	AM. 684970
1:32:55 PM	Sen. Taddeo
1:33:39 PM	AM. 684970 favorable
1:33:47 PM	AM. 733374
1:33:53 PM	Sen. Taddeo
1:34:50 PM	AM. 733374 favorable
1:35:03 PM	AM. 544834
1:35:14 PM	Carl Mikyska, ED, FL MPO Advisory Council
1:36:38 PM	AM. 544834 Favorable
1:36:54 PM	Jess McCarty, Assistant County Attorney, Miami Dade County
1:37:17 PM	Carlos Gimenez, Mayor, Miami Dade County
1:41:07 PM	Sen. Lee
1:41:33 PM	C. Mikyska
1:43:14 PM	Sen. Lee
1:44:07 PM	C. Mikyska
1:47:47 PM	Sen. Lee
1:48:11 PM	C. Mikyska
1:49:34 PM	Sen. Hutson
1:49:56 PM	Sen. Thurston
1:50:23 PM	C. Mikyska
1:51:06 PM	Sen. Taddeo
1:52:29 PM	Sen. Torres
1:53:39 PM	Sen. Hutson
1:53:41 PM	Sen. Diaz
1:55:23 PM	Roll Call
1:55:44 PM	CS/SB 898 Voted Favorable
1:55:56 PM	Sen. Perry - Motion to Vote After - Affirmative on SB 1044
1:56:05 PM	Sen. Lee moves to adjourn