House



LEGISLATIVE ACTION

Senate . Comm: RCS . 03/05/2015 . .

The Committee on Transportation (Brandes) recommended the following:

Senate Amendment (with title amendment)

Delete lines 1293 - 1375

and insert:

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Section 30. (1) LEGISLATIVE FINDINGS AND INTENT.-The Legislature recognizes that the existing fuel tax structure used to derive revenues for the funding of transportation projects in this state will soon be inadequate to meet the state's needs. To address this emerging need, the Legislature directs the Center for Urban Transportation Research to establish an extensive

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11	study on the impact of implementing a system that charges
12	drivers based on the vehicle miles traveled as an alternative,
13	sustainable source of transportation funding and to establish
14	the framework for implementation of a pilot demonstration
15	project. The Legislature recognizes that, over time, the current
16	fuel tax structure has become less viable as the primary funding
17	source for transportation projects. While the fuel tax has
18	functioned as a true user fee for decades, significant increases
19	in mandated vehicle fuel efficiency and the introduction of
20	electric and hybrid vehicles have significantly eroded the
21	revenues derived from this tax. The Legislature also recognizes
22	that there are legitimate privacy concerns related to a tax
23	mechanism that would charge users of the highway system on the
24	basis of miles traveled. Other concerns include the cost of
25	implementing such a system and institutional issues associated
26	with revenue sharing. Therefore, it is the intent of the
27	Legislature that this study and demonstration design will, at a
28	minimum, address these issues. To accomplish this task, the
29	Center for Urban Transportation Research in consultation with
30	the Florida Transportation Commission shall establish a project
31	advisory board to assist the center in analyzing this
32	alternative funding concept and in developing specific elements
33	of the pilot project that will demonstrate the feasibility of
34	transitioning Florida to a transportation funding system based
35	on vehicle miles traveled.
36	(2) VEHICLE-MILES-TRAVELED STUDYThe Center for Urban
37	Transportation Research shall conduct a study on the viability
38	of implementing a system in this state which charges drivers
39	based on their vehicle miles traveled as an alternative to the

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40	present fuel tax structure to fund transportation projects. The
41	study will inventory previous research and findings from pilot
42	projects being conducted in other states. The study will address
43	at a minimum previous work conducted in these broad areas:
44	assessment of technologies; behavioral and privacy concerns;
45	equity impacts; and policy implications of a vehicle miles
46	traveled road charging system. The effort will also quantify the
47	current costs to collect traditional highway user fees. This
48	study will synthesize findings of completed research and
49	demonstrations in the area of vehicle-miles-traveled charges and
50	analyze their applicability to Florida. The Center for Urban
51	Transportation Research shall present the findings of this study
52	phase to the Legislature no later than January 30, 2016.
53	(3) VEHICLE-MILES-TRAVELED PILOT PROJECT DESIGN
54	(a) In the course of the study, the Center for Urban
55	Transportation Research in consultation with the Florida
56	Transportation Commission shall establish the framework for a
57	pilot project that will evaluate the feasibility of implementing
58	a system that charges drivers based on their vehicle miles
59	traveled.
60	(b) In the design of the pilot project framework, the
61	Center for Urban Transportation Research shall address at a
62	minimum these elements: the geographic location for the pilot;
63	special fleets or classes of vehicles; evaluation criteria for
64	the demonstration; consumer choice in the method of reporting
65	miles traveled; privacy options for participants in the pilot
66	project; the recording of miles traveled with and without
67	locational information; records retention and destruction; and
68	cyber security.

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69	(c) Contingent upon legislative appropriation, the Center
70	for Urban Transportation Research may expend up to \$400,000 for
71	the study and pilot project design.
72	(d) The pilot project design shall be completed no later
73	than December 31, 2016, and submitted in a report to the
74	Legislature so that implementation of a pilot project can occur
75	<u>in 2017.</u>
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77	And the title is amended as follows:
78	Delete lines 121 - 139
79	and insert:
80	House committees by a certain date; providing
81	legislative findings and intent relating to
82	transportation funding; directing the Center for Urban
83	Transportation Research to conduct a study on
84	implementing a system in this state which charges
85	drivers based on their vehicle miles traveled as an
86	alternative to the present fuel tax structure to fund
87	transportation projects; specifying requirements of
88	the study; requiring that the findings of the study be
89	presented to the Legislature by a certain date;
90	directing the center in consultation with the Florida
91	Transportation Commission to establish the framework
92	for a pilot project that will evaluate the feasibility
93	of implementing a system that charges drivers based on
94	their vehicle miles traveled; specifying requirements
95	for the design of the pilot project framework;
96	authorizing the center to expend up to a certain
97	amount for the study and pilot project design

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98	contingent upon legislative appropriation; requiring
99	that the pilot project design be completed by a
100	certain date and submitted in a report to the
101	Legislature; providing an effective date.
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