By the Appropriations Committee on Transportation, Tourism, and Economic Development; the Committee on Transportation; and Senator Gruters

A bill to be entitled

606-03527-24

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20241032c2

1	A DILL CO DE ENCICLED
2	An act relating to transportation; amending s. 20.23,
3	F.S.; deleting obsolete language; amending s.
4	316.1575, F.S.; revising provisions requiring a person
5	approaching a railroad-highway grade crossing to stop
6	within a certain distance from the nearest rail;
7	revising penalties; amending s. 316.1576, F.S.;
8	revising circumstances under which a person is
9	prohibited from driving a vehicle through a railroad-
10	highway grade crossing; revising penalties; amending
11	s. 318.18, F.S.; revising penalties for certain
12	violations; providing a penalty for a certain
13	violation; amending s. 334.065, F.S.; revising the
14	membership of the Center for Urban Transportation
15	Research advisory board; deleting a requirement that
16	the appointments of certain board members be reviewed
17	and approved by the Florida Transportation Commission
18	and confirmed by the Board of Governors of the State
19	University System; amending s. 334.066, F.S.; revising
20	the membership of the Implementing Solutions from
21	Transportation Research and Evaluating Emerging
22	Technologies (I-STREET) Living Lab advisory board;
23	amending s. 339.175, F.S.; revising legislative
24	intent; prohibiting the designation of additional
25	metropolitan planning organizations (M.P.O.'s) after a
26	specified date except in certain urbanized areas;
27	deleting provisions relating to duties for a
28	designated M.P.O.; revising projects and strategies to
29	be considered in developing an M.P.O.'s long-range
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30	transportation plan and transportation improvement
31	program; revising the M.P.O.'s required to submit to
32	the Governor and the Legislature, by a specified date,
33	a feasibility report regarding consolidation;
34	requiring the department to periodically convene
35	M.P.O.'s of similar size to exchange best practices;
36	authorizing such M.P.O.'s to develop committees or
37	working groups; requiring training for new M.P.O.
38	governing board members to be provided by the
39	department or, at the discretion of the department,
40	another specified entity; deleting a provision
41	relating to M.P.O. coordination mechanisms; including
42	public-private partnerships as an authorized
43	innovative financing technique for needed projects and
44	programs; revising proposed transportation enhancement
45	activities that must be indicated by the long-range
46	transportation plan; providing that M.P.O. long-range
47	transportation plans must be approved by the
48	department, as well as the M.P.O.; requiring the
49	department to review certain aspects of each M.P.O.'s
50	long-range transportation plan and to return the plan
51	to the M.P.O. for revision if deemed unsatisfactory;
52	requiring the department to create quality performance
53	metrics and a scoring mechanism to evaluate each
54	M.P.O.'s service to its communities and to establish a
55	minimum acceptable quality performance score;
56	requiring each M.P.O. to report its quality
57	performance score annually to the district secretary
58	and to publish the score on its website, beginning on

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59	a specified date; requiring the department to validate
60	each M.P.O.'s score calculation and make any necessary
61	adjustments; deleting provisions relating to the
62	Metropolitan Planning Organization Advisory Council;
63	amending s. 627.748, F.S.; revising the preemption of
64	airports or seaports relating to fees charged for
65	taxicab pickups at such airports and seaports;
66	amending ss. 28.37, 142.01, 316.1951, 316.306,
67	316.622, 318.121, 318.21, 322.27, 331.3051, 331.310,
68	and 395.4036, F.S.; conforming cross-references and
69	provisions to changes made by the act; requiring the
70	department to submit a report to the Governor and
71	Legislature by a specified date which provides a
72	comprehensive review of the boundaries of department
73	districts and makes certain recommendations; providing
74	an effective date.
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76	Be It Enacted by the Legislature of the State of Florida:
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78	Section 1. Paragraph (e) of subsection (1) of section
79	20.23, Florida Statutes, is amended to read:
80	20.23 Department of TransportationThere is created a
81	Department of Transportation which shall be a decentralized
82	agency.
83	(1)
84	(e) <u>The</u> Any secretary appointed after July 5, 1989, and the
85	assistant secretaries <u>are</u> shall be exempt from the provisions of
86	part III of chapter 110 and shall receive compensation
87	commensurate with their qualifications and competitive with
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606-03527-24 20241032c2 88 compensation for comparable responsibility in the private 89 sector. Section 2. Section 316.1575, Florida Statutes, is amended 90 91 to read: 92 316.1575 Obedience to traffic control devices at railroad-93 highway grade crossings.-94 (1) A Any person walking, cycling, or driving a vehicle and 95 approaching a railroad-highway grade crossing under any of the 96 circumstances stated in this section must shall stop within 50 97 feet but not less than 15 feet from the nearest rail of such 98 railroad and may shall not proceed until the railroad tracks are 99 clear and he or she can proceed do so safely. This subsection 100 applies The foregoing requirements apply when: 101 (a) A clearly visible electric or mechanical signal device 102 gives warning of the immediate approach of a railroad train or 103 railroad track equipment; 104 (b) A crossing gate is lowered or a law enforcement officer 105 or a human flagger gives or continues to give a signal of the 106 approach or passage of a railroad train or railroad track 107 equipment; 108 (c) An approaching railroad train or railroad track 109 equipment emits an audible signal or the railroad train or 110 railroad track equipment, by reason of its speed or nearness to 111 the crossing, is an immediate hazard; or (d) An approaching railroad train or railroad track 112 113 equipment is plainly visible and is in hazardous proximity to the railroad-highway grade crossing, regardless of the type of 114 115 traffic control devices installed at the crossing. 116 (2) A No person may not shall drive a any vehicle through,

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117	around, or under any crossing gate or barrier at a railroad-
118	highway grade crossing while the gate or barrier is closed or is
119	being opened or closed.
120	(3) A <u>person who violates</u> violation of this section <u>commits</u>
121	is a noncriminal traffic infraction, punishable pursuant to
122	chapter 318 as <u>:</u>
123	(a) either A pedestrian violation; or $_{ au}$
124	(b) If the infraction resulted from the operation of a
125	vehicle, as a moving violation.
126	1. For a first violation, the person shall pay a fine of
127	\$500 and have 6 points assessed against his or her driver
128	license pursuant to s. 322.27(3)(d)7.
129	2. For a second or subsequent violation, the person shall
130	pay a fine of \$1,000 and have 6 points assessed against his or
131	her driver license pursuant to s. 322.27(3)(d)7.
132	Section 3. Section 316.1576, Florida Statutes, is amended
133	to read:
134	316.1576 Insufficient clearance at a railroad-highway grade
135	crossing
136	(1) A person may not drive <u>a</u> any vehicle through a
137	railroad-highway grade crossing that does not have sufficient
138	space to drive completely through the crossing without stopping
139	or without obstructing the passage of other vehicles,
140	pedestrians, railroad trains, or other railroad equipment,
141	notwithstanding any traffic control signal indication to
142	proceed.
143	(2) A person may not drive <u>a</u> any vehicle through a
144	railroad-highway grade crossing that does not have sufficient
145	undercarriage clearance to drive completely through the crossing

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146	without stopping <u>or without obstructing the passage of a</u>
147	railroad train or other railroad equipment.
148	(3) A <u>person who violates</u> violation of this section <u>commits</u>
149	is a noncriminal traffic infraction, punishable as a moving
150	violation as provided in chapter 318.
151	(a) For a first violation, the person shall pay a fine of
152	\$500 and have 6 points assessed against his or her driver
153	license pursuant to s. 322.27(3)(d)7.
154	(b) For a second or subsequent violation, the person shall
155	pay a fine of \$1,000 and have 6 points assessed against his or
156	her driver license pursuant to s. 322.27(3)(d)7., and,
157	notwithstanding s. 322.27(3)(a), (b), and (c), shall have his or
158	her driving privilege suspended for not more than 6 months.
159	Section 4. Present subsections (10) through (23) of section
160	318.18, Florida Statutes, are redesignated as subsections (11)
161	through (24), respectively, a new subsection (10) is added to
162	that section, and subsection (9) of that section is amended, to
163	read:
164	318.18 Amount of penaltiesThe penalties required for a
165	noncriminal disposition pursuant to s. 318.14 or a criminal
166	offense listed in s. 318.17 are as follows:
167	(9) <u>Five</u> One hundred dollars for a <u>first violation and</u>
168	\$1,000 for a second or subsequent violation of s. 316.1575.
169	(10) Five hundred dollars for a first violation and \$1,000
170	for a second or subsequent violation of s. 316.1576. In addition
171	to this penalty, for a second or subsequent violation, the
172	department shall suspend the driver license of the person for
173	not more than 6 months.
174	Section 5. Subsection (3) of section 334.065, Florida
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175	Statutes, is amended to read:
176	334.065 Center for Urban Transportation Research
177	(3) An advisory board shall be created to periodically and
178	objectively review and advise the center concerning its research
179	program. Except for projects mandated by law, state-funded base
180	projects shall not be undertaken without approval of the
181	advisory board. The membership of the board shall <u>be composed</u>
182	$\frac{10}{10}$ of $\frac{10}{10}$ nine experts in transportation-related areas, as
183	follows:
184	(a) One member appointed by the President of the Senate.
185	(b) One member appointed by the Speaker of the House of
186	Representatives.
187	(c) The Secretary of Transportation or his or her designee.
188	(d) The Secretary of Commerce or his or her designee.
189	(e) A member of the Florida Transportation Commission.
190	(f) Five including the secretaries of the Department of
191	Transportation, the Department of Environmental Protection, and
192	the Department of Economic Opportunity, or their designees, and
193	a member of the Florida Transportation Commission. The
194	nomination of the remaining members <u>recommended</u> of the board
195	shall be made to the President of the University of South
196	Florida by the College of Engineering at the University of South
197	Florida, and the appointment of these members must be reviewed
198	and approved by the Florida Transportation Commission and
199	confirmed by the Board of Governors.
200	Section 6. Paragraph (d) of subsection (3) of section
201	334.066, Florida Statutes, is amended to read:
202	334.066 Implementing Solutions from Transportation Research
203	and Evaluating Emerging Technologies Living Lab
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606-03527-24 20241032c2 204 (3) An advisory board shall be created to periodically 205 review and advise I-STREET concerning its research program. The 206 board shall consist of nine members with expertise in 207 transportation-related areas, as follows: 208 (d) The Secretary of Commerce Economic Opportunity or his 209 or her designee. 210 Section 7. Present subsection (10) of section 339.175, 211 Florida Statutes, is redesignated as subsection (11), a new subsection (10) is added to that section, and subsection (1), 212 213 paragraph (a) of subsection (2), paragraphs (b), (i), and (j) of 214 subsection (6), subsection (7), and present subsection (11) of 215 that section are amended, to read: 216 339.175 Metropolitan planning organization.-217 (1) INTENT **PURPOSE**.-It is the intent of the Legislature to 218 encourage and promote the safe and efficient management, 219 operation, and development of multimodal surface transportation 220 systems that will serve the mobility needs of people and freight 221 and foster economic growth and development within and through 222 urbanized areas of this state while balancing the conservation 223 of natural resources minimizing transportation-related fuel 224 consumption, air pollution, and greenhouse gas emissions through 225 metropolitan transportation planning processes identified in 226 this section. To accomplish these objectives, metropolitan 227 planning organizations, referred to in this section as M.P.O.'s, 228 shall develop, in cooperation with the state and public transit 229 operators, transportation plans and programs for metropolitan 230 areas. The plans and programs for each metropolitan area must 231 provide for the development and integrated management and 232 operation of transportation systems and facilities, including

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606-03527-24 20241032c2 233 pedestrian walkways and bicycle transportation facilities that 234 will function as an intermodal transportation system for the 235 metropolitan area, based upon the prevailing principles provided 236 in s. 334.046(1). The process for developing such plans and 237 programs shall provide for consideration of all modes of 238 transportation and shall be continuing, cooperative, and 239 comprehensive, to the degree appropriate, based on the 240 complexity of the transportation problems to be addressed. To ensure that the process is integrated with the statewide 241 242 planning process, M.P.O.'s shall develop plans and programs that 243 identify transportation facilities that should function as an 244 integrated metropolitan transportation system, giving emphasis 245 to facilities that serve important national, state, and regional 246 transportation functions. For the purposes of this section, 247 those facilities include the facilities on the Strategic 248 Intermodal System designated under s. 339.63 and facilities for 249 which projects have been identified pursuant to s. 339.2819(4). 250 (2) DESIGNATION.-

251 (a)1. An M.P.O. shall be designated for each urbanized area 252 of the state; however, this does not require that an individual 253 M.P.O. be designated for each such area. Such designation shall 254 be accomplished by agreement between the Governor and units of 255 general-purpose local government representing at least 75 256 percent of the population of the urbanized area; however, the 257 unit of general-purpose local government that represents the 258 central city or cities within the M.P.O. jurisdiction, as 259 defined by the United States Bureau of the Census, must be a 260 party to such agreement.

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2. To the extent possible, only one M.P.O. shall be

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262	designated for each urbanized area or group of contiguous
263	urbanized areas. More than one M.P.O. may be designated within
264	an existing urbanized area only if the Governor and the existing
265	M.P.O. determine that the size and complexity of the existing
266	urbanized area makes the designation of more than one M.P.O. for
267	the area appropriate. After July 1, 2024, no additional M.P.O.'s
268	may be designated in this state except in urbanized areas, as
269	defined by the United States Bureau of the Census, where the
270	urbanized area boundary is not contiguous to an urbanized area
271	designated before the 2020 census, in which case each M.P.O.
272	designated for the area must:
273	a. Consult with every other M.P.O. designated for the
274	urbanized area and the state to coordinate plans and
275	transportation improvement programs.
276	b. Ensure, to the maximum extent practicable, the
277	consistency of data used in the planning process, including data
278	used in forecasting travel demand within the urbanized area.
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280	Each M.P.O. required under this section must be fully operative
281	no later than 6 months following its designation.
282	(6) POWERS, DUTIES, AND RESPONSIBILITIESThe powers,
283	privileges, and authority of an M.P.O. are those specified in
284	this section or incorporated in an interlocal agreement
285	authorized under s. 163.01. Each M.P.O. shall perform all acts
286	required by federal or state laws or rules, now and subsequently
287	applicable, which are necessary to qualify for federal aid. It
288	is the intent of this section that each M.P.O. be involved in
289	the planning and programming of transportation facilities,
290	including, but not limited to, airports, intercity and high-
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291	speed rail lines, seaports, and intermodal facilities, to the
292	extent permitted by state or federal law. An M.P.O. may not
293	perform project production or delivery for capital improvement
294	projects on the State Highway System.
295	(b) In developing the long-range transportation plan and
296	the transportation improvement program required under paragraph
297	(a), each M.P.O. shall provide for consideration of projects and
298	strategies that will:
299	1. Support the economic vitality of the contiguous
300	urbanized metropolitan area, especially by enabling global
301	competitiveness, productivity, and efficiency.
302	2. Increase the safety and security of the transportation
303	system for motorized and nonmotorized users.
304	3. Increase the accessibility and mobility options
305	available to people and for freight.
306	4. Protect and enhance the environment, conserve natural
307	resources promote energy conservation, and improve quality of
308	life.
309	5. Enhance the integration and connectivity of the
310	transportation system, across and between modes and contiguous
311	urbanized metropolitan areas, for people and freight.
312	6. Promote efficient system management and operation.
313	7. Emphasize the preservation of the existing
314	transportation system.
315	8. Improve the resilience of transportation infrastructure.
316	9. Reduce traffic and congestion.
317	(i) By <u>February 28, 2025</u> December 31, 2023 , the M.P.O.'s
318	serving <u>Lee and Collier</u> Hillsborough, Pasco, and Pinellas
319	Counties must submit a feasibility report to the Governor, the

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320	President of the Senate, and the Speaker of the House of
321	Representatives exploring the benefits, costs, and process of
322	consolidation into a single M.P.O. serving the contiguous
323	urbanized area, the goal of which would be to:
324	1. Coordinate transportation projects deemed to be
325	regionally significant.
326	2. Review the impact of regionally significant land use
327	decisions on the region.
328	3. Review all proposed regionally significant
329	transportation projects in <u>their respective</u> the transportation
330	improvement programs.
331	(j)1. To more fully accomplish the purposes for which
332	M.P.O.'s have been mandated, the department shall, at least
333	annually, convene M.P.O.'s of similar size, based on the size of
334	population served, for the purpose of exchanging best practices.
335	M.P.O.'s <u>may</u> shall develop committees or working groups as
336	needed to accomplish such purpose. At the discretion of the
337	department, training for new M.P.O. governing board members must
338	be provided by the department, by an entity pursuant to a
339	contract with the department, by the Florida Center for Urban
340	Transportation Research, or by the Implementing Solutions from
341	Transportation Research and Evaluating Emerging Technologies (I-
342	STREET) Living Lab coordination mechanisms with one another to
343	expand and improve transportation within the state. The
344	appropriate method of coordination between M.P.O.'s shall vary
345	depending upon the project involved and given local and regional
346	needs. Consequently, it is appropriate to set forth a flexible
347	methodology that can be used by M.P.O.'s to coordinate with
348	other M.P.O.'s and appropriate political subdivisions as

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349 circumstances demand.

350 2. Any M.P.O. may join with any other M.P.O. or any 351 individual political subdivision to coordinate activities or to 352 achieve any federal or state transportation planning or 353 development goals or purposes consistent with federal or state 354 law. When an M.P.O. determines that it is appropriate to join 355 with another M.P.O. or any political subdivision to coordinate 356 activities, the M.P.O. or political subdivision shall enter into 357 an interlocal agreement pursuant to s. 163.01, which, at a 358 minimum, creates a separate legal or administrative entity to 359 coordinate the transportation planning or development activities 360 required to achieve the goal or purpose; provides the purpose 361 for which the entity is created; provides the duration of the 362 agreement and the entity and specifies how the agreement may be 363 terminated, modified, or rescinded; describes the precise 364 organization of the entity, including who has voting rights on 365 the governing board, whether alternative voting members are 366 provided for, how voting members are appointed, and what the 367 relative voting strength is for each constituent M.P.O. or 368 political subdivision; provides the manner in which the parties 369 to the agreement will provide for the financial support of the 370 entity and payment of costs and expenses of the entity; provides 371 the manner in which funds may be paid to and disbursed from the 372 entity; and provides how members of the entity will resolve 373 disagreements regarding interpretation of the interlocal 374 agreement or disputes relating to the operation of the entity. 375 Such interlocal agreement shall become effective upon its recordation in the official public records of each county in 376 which a member of the entity created by the interlocal agreement 377

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378 has a voting member. Multiple M.P.O.'s may merge, combine, or 379 otherwise join together as a single M.P.O. 380 (7) LONG-RANGE TRANSPORTATION PLAN.-Each M.P.O. must 381 develop a long-range transportation plan that addresses at least 382 a 20-year planning horizon. The plan must include both long-383 range and short-range strategies and must comply with all other 384 state and federal requirements. The prevailing principles to be 385 considered in the long-range transportation plan are: preserving 386 the existing transportation infrastructure; enhancing Florida's 387 economic competitiveness; and improving travel choices to ensure 388 mobility. The long-range transportation plan must be consistent, 389 to the maximum extent feasible, with future land use elements 390 and the goals, objectives, and policies of the approved local 391 government comprehensive plans of the units of local government 392 located within the jurisdiction of the M.P.O. Each M.P.O. is 393 encouraged to consider strategies that integrate transportation 394 and land use planning to provide for sustainable development and 395 reduce greenhouse gas emissions. The approved long-range 396 transportation plan must be considered by local governments in 397 the development of the transportation elements in local 398 government comprehensive plans and any amendments thereto. The 399 long-range transportation plan must, at a minimum:

(a) Identify transportation facilities, including, but not
limited to, major roadways, airports, seaports, spaceports,
commuter rail systems, transit systems, and intermodal or
multimodal terminals that will function as an integrated
metropolitan transportation system. The long-range
transportation plan must give emphasis to those transportation
facilities that serve national, statewide, or regional

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606-03527-24 20241032c2 407 functions, and must consider the goals and objectives identified 408 in the Florida Transportation Plan as provided in s. 339.155. If 409 a project is located within the boundaries of more than one 410 M.P.O., the M.P.O.'s must coordinate plans regarding the project 411 in the long-range transportation plan. Multiple M.P.O.'s within 412 a contiguous urbanized area must coordinate the development of 413 long-range transportation plans to be reviewed by the 414 Metropolitan Planning Organization Advisory Council.

415 (b) Include a financial plan that demonstrates how the plan 416 can be implemented, indicating resources from public and private 417 sources which are reasonably expected to be available to carry 418 out the plan, and recommends any additional financing strategies 419 for needed projects and programs. The financial plan may 420 include, for illustrative purposes, additional projects that 421 would be included in the adopted long-range transportation plan 422 if reasonable additional resources beyond those identified in 423 the financial plan were available. For the purpose of developing 424 the long-range transportation plan, the M.P.O. and the 425 department shall cooperatively develop estimates of funds that 426 will be available to support the plan implementation. Innovative 427 financing techniques may be used to fund needed projects and 428 programs. Such techniques may include the assessment of tolls, 429 public-private partnerships, the use of value capture financing, 430 or the use of value pricing. Multiple M.P.O.'s within a 431 contiguous urbanized area must ensure, to the maximum extent 432 possible, the consistency of data used in the planning process. 433 (c) Assess capital investment and other measures necessary 434 to:

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1. Ensure the preservation of the existing metropolitan

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606-03527-24 20241032c2 436 transportation system including requirements for the operation, 437 resurfacing, restoration, and rehabilitation of major roadways 438 and requirements for the operation, maintenance, modernization, 439 and rehabilitation of public transportation facilities; and 440 2. Make the most efficient use of existing transportation facilities to relieve vehicular congestion, improve safety, and 441 442 maximize the mobility of people and goods. Such efforts must include, but are not limited to, consideration of infrastructure 443 and technological improvements necessary to accommodate advances 444 445 in vehicle technology, such as automated driving systems and 446 other developments. 447 (d) Indicate, as appropriate, proposed transportation enhancement activities, including, but not limited to, 448 pedestrian and bicycle facilities, trails or facilities that are 449 450 regionally significant or critical linkages for the Florida 451 Shared-Use Nonmotorized Trail Network, scenic easements, 452 landscaping, integration of advanced air mobility, and 453 integration of autonomous and electric vehicles, electric 454 bicycles, and motorized scooters used for freight, commuter, or

455 <u>micromobility purposes</u> historic preservation, mitigation of 456 water pollution due to highway runoff, and control of outdoor 457 advertising.

(e) In addition to the requirements of paragraphs (a)-(d),
in metropolitan areas that are classified as nonattainment areas
for ozone or carbon monoxide, the M.P.O. must coordinate the
development of the long-range transportation plan with the State
Implementation Plan developed pursuant to the requirements of
the federal Clean Air Act.

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465	In the development of its long-range transportation plan, each
466	M.P.O. must provide the public, affected public agencies,
467	representatives of transportation agency employees, freight
468	shippers, providers of freight transportation services, private
469	providers of transportation, representatives of users of public
470	transit, and other interested parties with a reasonable
471	opportunity to comment on the long-range transportation plan.
472	The long-range transportation plan must be approved by the
473	M.P.O. and by the department as provided in subsection (10).
474	(10) ACCOUNTABILITY
475	(a) The department shall review each M.P.O.'s long-range
476	transportation plan for productive flow and connectivity for
477	people and freight within the M.P.O.'s metropolitan area. If the
478	department finds an M.P.O.'s long-range transportation plan to
479	be unsatisfactory or incongruent with the metropolitan area, the
480	department must return the plan to the M.P.O. for revision.
481	(b) The department shall create quality performance metrics
482	and a scoring mechanism by which to evaluate each M.P.O.'s
483	service to its communities, taking into consideration traffic
484	congestion, the utilization rate of multimodal transportation
485	facilities, resident satisfaction, efficiency of the
486	transportation system for people and freight, and other factors
487	the department deems necessary. The department shall establish a
488	minimum acceptable quality performance score.
489	(c) Beginning in 2025, and each year thereafter, each
490	M.P.O. shall report its score for each quality performance
491	metric by December 1 to the district secretary and shall publish
492	the score and supporting data on its website. The department
493	shall validate each M.P.O.'s score calculation and make

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606-03527-24 20241032c2 494 adjustments thereto if necessary. 495 (11) METROPOLITAN PLANNING ORGANIZATION ADVISORY COUNCIL. 496 (a) A Metropolitan Planning Organization Advisory Council 497 is created to augment, and not supplant, the role of the 498 individual M.P.O.'s in the cooperative transportation planning 499 process described in this section. 500 (b) The council shall consist of one representative from 501 each M.P.O. and shall elect a chairperson annually from its number. Each M.P.O. shall also elect an alternate representative 502 503 from each M.P.O. to vote in the absence of the representative. 504 Members of the council do not receive any compensation for their 505 services, but may be reimbursed from funds made available to 506 council members for travel and per diem expenses incurred in the 507 performance of their council duties as provided in s. 112.061. 508 (c) The powers and duties of the Metropolitan Planning 509 Organization Advisory Council are to: 1. Establish bylaws by action of its governing board 510 511 providing procedural rules to guide its proceedings and 512 consideration of matters before the council, or, alternatively, 513 adopt rules pursuant to ss. 120.536(1) and 120.54 to implement 514 provisions of law conferring powers or duties upon it. 515 2. Assist M.P.O.'s in carrying out the urbanized area 516 transportation planning process by serving as the principal forum for collective policy discussion pursuant to law. 517 518 3. Serve as a clearinghouse for review and comment by 519 M.P.O.'s on the Florida Transportation Plan and on other issues 520 required to comply with federal or state law in carrying out the 521 urbanized area transportation and systematic planning processes 522 instituted pursuant to s. 339.155. The council must also report

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523	annually to the Florida Transportation Commission on the
524	alignment of M.P.O. long-range transportation plans with the
525	Florida Transportation Plan.
526	4. Employ an executive director and such other staff as
527	necessary to perform adequately the functions of the council,
528	within budgetary limitations. The executive director and staff
529	are exempt from part II of chapter 110 and serve at the
530	direction and control of the council. The council is assigned to
531	the Office of the Secretary of the Department of Transportation
532	for fiscal and accountability purposes, but it shall otherwise
533	function independently of the control and direction of the
534	department.
535	5. Deliver training on federal and state program
536	requirements and procedures to M.P.O. board members and M.P.O.
537	staff.
538	6. Adopt an agency strategic plan that prioritizes steps
539	the agency will take to carry out its mission within the context
540	of the state comprehensive plan and any other statutory mandates
541	and directives.
542	(d) The Metropolitan Planning Organization Advisory Council
543	may enter into contracts in accordance with chapter 287 to
544	support the activities described in paragraph (c). Lobbying and
545	the acceptance of funds, grants, assistance, gifts, or bequests
546	from private, local, state, or federal sources are prohibited.
547	Section 8. Paragraph (b) of subsection (17) of section
548	627.748, Florida Statutes, is amended to read:
549	627.748 Transportation network companies
550	(17) PREEMPTION
551	(b) This subsection does not prohibit an airport or <u>a</u>
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606-03527-24 20241032c2 552 seaport from charging the same reasonable pickup fees consistent 553 with any pickup fees charged for all to taxicab pickups 554 companies at that airport or seaport for their use of the 555 airport's or seaport's facilities or prohibit the airport or 556 seaport from designating locations for staging, pickup, and 557 other similar operations at the airport or seaport. 558 Section 9. Subsection (6) of section 28.37, Florida 559 Statutes, is amended to read: 560 28.37 Fines, fees, service charges, and costs remitted to 561 the state.-562 (6) Ten percent of all court-related fines collected by the 563 clerk, except for penalties or fines distributed to counties or 564 municipalities under s. 316.0083(1)(b)3. or s. 318.18(16)(a) s. 565 318.18(15)(a), must be deposited into the fine and forfeiture 566 fund to be used exclusively for clerk court-related functions, 567 as provided in s. 28.35(3)(a). 568 Section 10. Paragraph (c) of subsection (1) of section 142.01, Florida Statutes, is amended to read: 569 570 142.01 Fine and forfeiture fund; disposition of revenue; 571 clerk of the circuit court.-572 (1) There shall be established by the clerk of the circuit 573 court in each county of this state a separate fund to be known 574 as the fine and forfeiture fund for use by the clerk of the 575 circuit court in performing court-related functions. The fund 576 shall consist of the following: 577 (c) Court costs pursuant to ss. 28.2402(1)(b), 34.045(1)(b), 318.14(10)(b), 318.18(12)(a) 318.18(11)(a), 578 579 327.73(9)(a) and (11)(a), and 938.05(3). 580 Section 11. Subsection (4) of section 316.1951, Florida

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606-03527-24 20241032c2 Statutes, is amended to read: 581 582 316.1951 Parking for certain purposes prohibited; sale of 583 motor vehicles; prohibited acts.-584 (4) A local government may adopt an ordinance to allow the 585 towing of a motor vehicle parked in violation of this section. A 586 law enforcement officer, compliance officer, code enforcement 587 officer from any local government agency, or supervisor of the 588 department may issue a citation and cause to be immediately 589 removed at the owner's expense any motor vehicle found in 590 violation of subsection (1), except as provided in subsections (2) and (3), or in violation of subsection (5), subsection (6), 591 592 subsection (7), or subsection (8), and the owner shall be 593 assessed a penalty as provided in s. 318.18(22) s. 318.18(21) by 594 the government agency or authority that orders immediate removal 595 of the motor vehicle. A motor vehicle removed under this section 596 shall not be released from an impound or towing and storage 597 facility before a release form prescribed by the department has 598 been completed verifying that the fine has been paid to the 599 government agency or authority that ordered immediate removal of 600 the motor vehicle. However, the owner may pay towing and storage 601 charges to the towing and storage facility pursuant to s. 713.78 602 before payment of the fine or before the release form has been 603 completed.

604 Section 12. Subsection (4) of section 316.306, Florida 605 Statutes, is amended to read:

606316.306 School and work zones; prohibition on the use of a607wireless communications device in a handheld manner.-

608 (4) (a) Any person who violates this section commits a609 noncriminal traffic infraction, punishable as a moving

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606-03527-24 20241032c2 610 violation, as provided in chapter 318, and shall have 4 $\frac{3}{2}$ points 611 assessed against his or her driver license as set forth in s. 322.27(3)(d)8. s. 322.27(3)(d)7. For a first offense under this 612 613 section, in lieu of the penalty specified in s. 318.18 and the 614 assessment of points, a person who violates this section may 615 elect to participate in a wireless communications device driving 616 safety program approved by the Department of Highway Safety and 617 Motor Vehicles. Upon completion of such program, the penalty specified in s. 318.18 and associated costs may be waived by the 618 619 clerk of the court and the assessment of points must be waived. 620 (b) The clerk of the court may dismiss a case and assess 621 court costs in accordance with s. 318.18(12)(a) s. 318.18(11)(a) 622 for a nonmoving traffic infraction for a person who is cited for 623 a first time violation of this section if the person shows the 624 clerk proof of purchase of equipment that enables his or her 625 personal wireless communications device to be used in a hands-626 free manner. 627 Section 13. Subsection (7) of section 316.622, Florida 628 Statutes, is amended to read: 629 316.622 Farm labor vehicles.-630 (7) A violation of this section is a noncriminal traffic 631 infraction, punishable as provided in s. 318.18(17) s. 632 318.18(16). 633 Section 14. Section 318.121, Florida Statutes, is amended to read: 634 635 318.121 Preemption of additional fees, fines, surcharges, 636 and costs.-Notwithstanding any general or special law, or 637 municipal or county ordinance, additional fees, fines, 638 surcharges, or costs other than the court costs and surcharges

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606-03527-24 20241032c2 639 assessed under s. 318.18(12), (14), (19), (20), and (23) $\frac{1}{3}$ 640 318.18(11), (13), (18), (19), and (22) may not be added to the 641 civil traffic penalties assessed under this chapter. 642 Section 15. Subsections (13), (16) through (19), and (21) 643 of section 318.21, Florida Statutes, are amended to read: 644 318.21 Disposition of civil penalties by county courts.-All 645 civil penalties received by a county court pursuant to the 646 provisions of this chapter shall be distributed and paid monthly 647 as follows: (13) Of the proceeds from the fine under s. 318.18(16) $\frac{1}{3}$ 648 649 318.18(15), \$65 shall be remitted to the Department of Revenue 650 for deposit into the Administrative Trust Fund of the Department 651 of Health and the remaining \$60 shall be distributed pursuant to subsections (1) and (2). 652 653 (16) The proceeds from the fines described in s. 318.18(17) 654 s. 318.18(16) shall be remitted to the law enforcement agency that issues the citation for a violation of s. 316.622. The 655 656 funds must be used for continued education and enforcement of s. 657 316.622 and other related safety measures contained in chapter 658 316. 659 (17) Notwithstanding subsections (1) and (2), the proceeds 660 from the surcharge imposed under s. 318.18(18) s. 318.18(17) 661 shall be distributed as provided in that subsection. This 662 subsection expires July 1, 2026. (18) Notwithstanding subsections (1) and (2), the proceeds 663 from the administrative fee imposed under s. 318.18(19) s.664 665 318.18(18) shall be distributed as provided in that subsection. 666 (19) Notwithstanding subsections (1) and (2), the proceeds 667 from the Article V assessment imposed under s. 318.18(20) s.

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606-03527-24 20241032c2 668 318.18(19) shall be distributed as provided in that subsection. 669 (21) Notwithstanding subsections (1) and (2), the proceeds 670 from the additional penalties imposed pursuant to s. 671 318.18(5)(c) and (21) (20) shall be distributed as provided in 672 that section. 673 Section 16. Paragraph (d) of subsection (3) of section 674 322.27, Florida Statutes, is amended to read: 675 322.27 Authority of department to suspend or revoke driver 676 license or identification card.-677 (3) There is established a point system for evaluation of 678 convictions of violations of motor vehicle laws or ordinances, 679 and violations of applicable provisions of s. 403.413(6)(b) when 680 such violations involve the use of motor vehicles, for the 681 determination of the continuing qualification of any person to 682 operate a motor vehicle. The department is authorized to suspend 683 the license of any person upon showing of its records or other 684 good and sufficient evidence that the licensee has been 685 convicted of violation of motor vehicle laws or ordinances, or applicable provisions of s. 403.413(6)(b), amounting to 12 or 686 687 more points as determined by the point system. The suspension 688 shall be for a period of not more than 1 year. 689 (d) The point system shall have as its basic element a

690 graduated scale of points assigning relative values to 691 convictions of the following violations:

692

1. Reckless driving, willful and wanton-4 points.

693 2. Leaving the scene of a crash resulting in property694 damage of more than \$50-6 points.

695 3. Unlawful speed, or unlawful use of a wireless696 communications device, resulting in a crash-6 points.

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606-03527-24 20241032c2 697 4. Passing a stopped school bus: 698 a. Not causing or resulting in serious bodily injury to or 699 death of another-4 points. b. Causing or resulting in serious bodily injury to or 700 701 death of another-6 points. 702 c. Points may not be imposed for a violation of passing a 703 stopped school bus as provided in s. 316.172(1)(a) or (b) when 704 enforced by a school bus infraction detection system pursuant s. 705 316.173. In addition, a violation of s. 316.172(1)(a) or (b) 706 when enforced by a school bus infraction detection system pursuant to s. 316.173 may not be used for purposes of setting 707 708 motor vehicle insurance rates. 5. Unlawful speed: 709 710 a. Not in excess of 15 miles per hour of lawful or posted 711 speed-3 points. 712 b. In excess of 15 miles per hour of lawful or posted 713 speed-4 points. 714 c. Points may not be imposed for a violation of unlawful 715 speed as provided in s. 316.1895 or s. 316.183 when enforced by 716 a traffic infraction enforcement officer pursuant to s. 717 316.1896. In addition, a violation of s. 316.1895 or s. 316.183 718 when enforced by a traffic infraction enforcement officer 719 pursuant to s. 316.1896 may not be used for purposes of setting 720 motor vehicle insurance rates. 721 6. A violation of a traffic control signal device as 722 provided in s. 316.074(1) or s. 316.075(1)(c)1.-4 points. 723 However, points may not be imposed for a violation of s. 724 316.074(1) or s. 316.075(1)(c)1. when a driver has failed to

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stop at a traffic signal and when enforced by a traffic

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726	infraction enforcement officer. In addition, a violation of s.
727	316.074(1) or s. 316.075(1)(c)1. when a driver has failed to
728	stop at a traffic signal and when enforced by a traffic
729	infraction enforcement officer may not be used for purposes of
730	setting motor vehicle insurance rates.
731	7. Unlawfully driving a vehicle through a railroad-highway
732	grade crossing-6 points.
733	8. All other moving violations (including parking on a
734	highway outside the limits of a municipality)-3 points. However,
735	points may not be imposed for a violation of s. 316.0741 or s.
736	316.2065(11); and points may be imposed for a violation of s.
737	316.1001 only when imposed by the court after a hearing pursuant
738	to s. 318.14(5).
739	9.8. Any moving violation covered in this paragraph,
740	excluding unlawful speed and unlawful use of a wireless
741	communications device, resulting in a crash-4 points.
742	10.9. Any conviction under s. 403.413(6)(b)-3 points.
743	<u>11.10.</u> Any conviction under s. $316.0775(2)-4$ points.
744	12.11. A moving violation covered in this paragraph which
745	is committed in conjunction with the unlawful use of a wireless
746	communications device within a school safety zone-2 points, in
747	addition to the points assigned for the moving violation.
748	Section 17. Subsection (14) of section 331.3051, Florida
749	Statutes, is amended to read:
750	331.3051 Duties of Space FloridaSpace Florida shall:
751	(14) Partner with the Metropolitan Planning Organization
752	Advisory Council to coordinate and specify how aerospace
753	planning and programming will be part of the state's cooperative
754	transportation planning process.

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606-03527-24 20241032c2 755 Section 18. Paragraph (e) of subsection (2) of section 756 331.310, Florida Statutes, is amended to read: 757 331.310 Powers and duties of the board of directors.-758 (2) The board of directors shall: 759 (e) Prepare an annual report of operations as a supplement 760 to the annual report required under s. 331.3051(15) s. 761 331.3051(16). The report must include, but not be limited to, a 762 balance sheet, an income statement, a statement of changes in 763 financial position, a reconciliation of changes in equity 764 accounts, a summary of significant accounting principles, the 765 auditor's report, a summary of the status of existing and 766 proposed bonding projects, comments from management about the 767 year's business, and prospects for the next year. 768 Section 19. Subsection (1) of section 395.4036, Florida 769 Statutes, is amended to read: 770 395.4036 Trauma payments.-771 (1) Recognizing the Legislature's stated intent to provide 772 financial support to the current verified trauma centers and to 773 provide incentives for the establishment of additional trauma 774 centers as part of a system of state-sponsored trauma centers, 775 the department shall utilize funds collected under s. 318.18 and 776 deposited into the Emergency Medical Services Trust Fund of the 777 department to ensure the availability and accessibility of 778 trauma services throughout the state as provided in this 779 subsection. 780 (a) Funds collected under s. 318.18(16) s. 318.18(15) shall 781 be distributed as follows: 1. Twenty percent of the total funds collected during the 782

782 I. Twenty percent of the total funds collected during the 783 state fiscal year shall be distributed to verified trauma

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606-03527-24 20241032c2 784 centers that have a local funding contribution as of December 785 31. Distribution of funds under this subparagraph shall be based 786 on trauma caseload volume for the most recent calendar year 787 available. 788 2. Forty percent of the total funds collected shall be 789 distributed to verified trauma centers based on trauma caseload 790 volume for the most recent calendar year available. The 791 determination of caseload volume for distribution of funds under 792 this subparagraph shall be based on the hospital discharge data 793 for patients who meet the criteria for classification as a 794 trauma patient reported by each trauma center pursuant to s. 795 408.061. 796 3. Forty percent of the total funds collected shall be

797 distributed to verified trauma centers based on severity of 798 trauma patients for the most recent calendar year available. The 799 determination of severity for distribution of funds under this 800 subparagraph shall be based on the department's International 801 Classification Injury Severity Scores or another statistically 802 valid and scientifically accepted method of stratifying a trauma 803 patient's severity of injury, risk of mortality, and resource 804 consumption as adopted by the department by rule, weighted based 805 on the costs associated with and incurred by the trauma center 806 in treating trauma patients. The weighting of scores shall be 807 established by the department by rule.

 808
 (b) Funds collected under s. 318.18(5)(c) and (21) s.

 809
 318.18(5)(c) and (20) shall be distributed as follows:

810 1. Thirty percent of the total funds collected shall be
811 distributed to Level II trauma centers operated by a public
812 hospital governed by an elected board of directors as of

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813 December 31, 2008.

814 2. Thirty-five percent of the total funds collected shall 815 be distributed to verified trauma centers based on trauma 816 caseload volume for the most recent calendar year available. The 817 determination of caseload volume for distribution of funds under this subparagraph shall be based on the hospital discharge data 818 819 for patients who meet the criteria for classification as a 820 trauma patient reported by each trauma center pursuant to s. 821 408.061.

822 3. Thirty-five percent of the total funds collected shall 82.3 be distributed to verified trauma centers based on severity of 824 trauma patients for the most recent calendar year available. The 825 determination of severity for distribution of funds under this 826 subparagraph shall be based on the department's International 827 Classification Injury Severity Scores or another statistically 828 valid and scientifically accepted method of stratifying a trauma 829 patient's severity of injury, risk of mortality, and resource 830 consumption as adopted by the department by rule, weighted based 831 on the costs associated with and incurred by the trauma center 832 in treating trauma patients. The weighting of scores shall be 833 established by the department by rule.

834 Section 20. By October 31, 2024, the Department of Transportation shall submit to the Governor, the President of 835 836 the Senate, and the Speaker of the House of Representatives a 837 report that provides a comprehensive review of the boundaries of 838 each of the department's districts and makes recommendations as 839 to whether any district's boundaries should be redrawn as a 840 result of population growth and increased urban density. 841 Section 21. This act shall take effect July 1, 2024.

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