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

606-03120-24 20241362c2 1 A bill to be entitled 2 An act relating to aviation; amending s. 330.27, F.S.; 3 revising definitions; amending s. 330.30, F.S.; 4 beginning on a specified date, requiring the owner or 5 lessee of a proposed vertiport to comply with a 6 specified provision in obtaining certain approval and 7 license or registration; requiring the Department of 8 Transportation to conduct a final physical inspection 9 of the vertiport to ensure compliance with specified 10 requirements; conforming a cross-reference; creating 11 s. 332.15, F.S.; providing duties of the department, 12 within specified resources, with respect to 13 vertiports, advanced air mobility, and other advances in aviation technology; reenacting ss. 365.172(13), 14 15 379.2293(2), 493.6101(22), and 493.6403(1)(c), F.S., 16 relating to emergency communications, airport 17 activities within the scope of a federally approved wildlife hazard management plan or a federal or state 18 permit or other authorization for depredation or 19 20 harassment, definitions, and license requirements, 21 respectively, to incorporate the amendment made to s. 22 330.27, F.S., in references thereto; providing an 23 effective date. 24 25 Be It Enacted by the Legislature of the State of Florida: 2.6 27 Section 1. Subsections (1), (2), and (8) of section 330.27, 28 Florida Statutes, are amended to read: 29 330.27 Definitions, when used in ss. 330.29-330.39.-

Page 1 of 20

I	606-03120-24 20241362c2
30	(1) "Aircraft" means a powered or unpowered machine or
31	device capable of atmospheric flight, including, but not limited
32	to, an airplane, autogyro, glider, gyrodyne, helicopter, lift
33	and cruise, multicopter, paramotor, powered lift, seaplane,
34	tiltrotor, ultralight, and vectored thrust. The term does not
35	<u>include</u> except a parachute or other such device used primarily
36	as safety equipment.
37	(2) "Airport" means an area of land or water used for, or
38	intended to be used for, landing and takeoff of aircraft
39	operations, which may include any including appurtenant areas,
40	buildings, facilities, or rights-of-way necessary to facilitate
41	such use or intended use. The term includes, but is not limited
42	to, an airpark, airport, gliderport, heliport, helistop,
43	seaplane base, ultralight flightpark, vertiport, and vertistop.
44	(8) "Ultralight aircraft" means any aircraft meeting the
45	criteria established by part 103 of the Federal Aviation
46	Regulations.
47	Section 2. Present subsections (3) and (4) of section
48	330.30, Florida Statutes, are redesignated as subsections (4)
49	and (5), respectively, a new subsection (3) is added to that
50	section, and paragraph (a) of subsection (1), paragraph (a) of
51	subsection (2), and present subsection (4) of that section are
52	amended, to read:
53	330.30 Approval of airport sites; registration and
54	licensure of airports
55	(1) SITE APPROVALS; REQUIREMENTS, EFFECTIVE PERIOD,
56	REVOCATION
57	(a) Except as provided in subsection (4) (3), the owner or
58	lessee of a proposed airport shall, before site acquisition or
Į	Page 2 of 20

	606-03120-24 20241362c2
59	construction or establishment of the proposed airport, obtain
60	approval of the airport site from the department. Applications
61	for approval of a site shall be made in a form and manner
62	prescribed by the department. The department shall grant the
63	site approval if it is satisfied:
64	1. That the site has adequate area allocated for the
65	airport as proposed.
66	2. That the proposed airport will conform to licensing or
67	registration requirements and will comply with the applicable
68	local government land development regulations or zoning
69	requirements.
70	3. That all affected airports, local governments, and
71	property owners have been notified and any comments submitted by
72	them have been given adequate consideration.
73	4. That safe air-traffic patterns can be established for
74	the proposed airport with all existing airports and approved
75	airport sites in its vicinity.
76	(2) LICENSES AND REGISTRATIONS; REQUIREMENTS, RENEWAL,
77	REVOCATION
78	(a) Except as provided in subsection (4) (3), the owner or
79	lessee of an airport in this state shall have a public airport
80	license, private airport registration, or temporary airport
81	registration before the operation of aircraft to or from the
82	airport. Application for a license or registration shall be made
83	in a form and manner prescribed by the department.
84	1. For a public airport, upon granting site approval, the
85	department shall issue a license after a final airport
86	inspection finds the airport to be in compliance with all
87	requirements for the license. The license may be subject to any
	Page 3 of 20

606-03120-2420241362c288reasonable conditions the department deems necessary to protect89the public health, safety, or welfare.

2. For a private airport, upon granting site approval, the department shall provide controlled electronic access to the state aviation facility data system to permit the applicant to complete the registration process. Registration shall be completed upon self-certification by the registrant of operational and configuration data deemed necessary by the department.

97 3. For a temporary airport, the department must publish 98 notice of receipt of a completed registration application in the 99 next available publication of the Florida Administrative 100 Register and may not approve a registration application less than 14 days after the date of publication of the notice. The 101 102 department must approve or deny a registration application 103 within 30 days after receipt of a completed application and must 104 issue the temporary airport registration concurrent with the 105 airport site approval. A completed registration application that 106 is not approved or denied within 30 days after the department 107 receives the completed application is considered approved and shall be issued, subject to such reasonable conditions as are 108 109 authorized by law. An applicant seeking to claim registration by 110 default under this subparagraph must notify the agency clerk of 111 the department, in writing, of the intent to rely upon the 112 default registration provision of this subparagraph and may not take any action based upon the default registration until after 113 114 receipt of such notice by the agency clerk.

115(3) VERTIPORTS.—On or after July 1, 2024, the owner or116lessee of a proposed vertiport must comply with subsection (1)

Page 4 of 20

	606-03120-24 20241362c2
117	in obtaining site approval and with subsection (2) in obtaining
118	
119	an airport license or registration. In conjunction with the
	granting of site approval, the department must conduct a final
120	physical inspection of the vertiport to ensure compliance with
121	all requirements for airport licensure or registration.
122	(5)(4) EXCEPTIONSPrivate airports with 10 or more based
123	aircraft may request to be inspected and licensed by the
124	department. Private airports licensed according to this
125	subsection shall be considered private airports as defined in <u>s.</u>
126	<u>330.27</u> s. 330.27(5) in all other respects.
127	Section 3. Section 332.15, Florida Statutes, is created to
128	read:
129	332.15 Advanced air mobilityThe Department of
130	Transportation shall, within the resources provided pursuant to
131	chapter 216:
132	(1) Address the need for vertiports, advanced air mobility,
133	and other advances in aviation technology in the statewide
134	aviation system plan as required under s. 332.006(1) and, as
135	appropriate, in the department's work program.
136	(2) Designate a subject matter expert on advanced air
137	mobility within the department to serve as a resource for local
138	jurisdictions navigating advances in aviation technology.
139	(3) Lead a statewide education campaign for local officials
140	to provide education on the benefits of advanced air mobility
141	and advances in aviation technology and to support the efforts
142	to make this state a leader in aviation technology.
143	(4) Provide local jurisdictions with a guidebook and
144	technical resources to support uniform planning and zoning
145	language across this state related to advanced air mobility and

Page 5 of 20

174

606-03120-24 20241362c2 146 other advances in aviation technology. (5) Ensure that a political subdivision of the state does 147 148 not exercise its zoning and land use authority to grant or 149 permit an exclusive right to one or more vertiport owners or 150 operators and authorize a political subdivision to use its 151 authority to promote reasonable access to advanced air mobility 152 operators at public use vertiports within the jurisdiction of 153 the subdivision. 154 (6) Conduct a review of airport hazard zone regulations 155 and, as needed, make recommendations to the Legislature 156 proposing any changes to regulations as a result of the review. 157 Section 4. For the purpose of incorporating the amendment 158 made by this act to section 330.27, Florida Statutes, in a 159 reference thereto, subsection (13) of section 365.172, Florida 160 Statutes, is reenacted to read: 161 365.172 Emergency communications.-162 (13) FACILITATING EMERGENCY COMMUNICATIONS SERVICE 163 IMPLEMENTATION.-To balance the public need for reliable 164 emergency communications services through reliable wireless 165 systems and the public interest served by governmental zoning 166 and land development regulations and notwithstanding any other 167 law or local ordinance to the contrary, the following standards 168 shall apply to a local government's actions, as a regulatory 169 body, in the regulation of the placement, construction, or 170 modification of a wireless communications facility. This 171 subsection may not, however, be construed to waive or alter the 172 provisions of s. 286.011 or s. 286.0115. For the purposes of 173 this subsection only, "local government" shall mean any

Page 6 of 20

municipality or county and any agency of a municipality or

606-03120-24 20241362c2 175 county only. The term "local government" does not, however, 176 include any airport, as defined by s. 330.27(2), even if it is 177 owned or controlled by or through a municipality, county, or 178 agency of a municipality or county. Further, notwithstanding 179 anything in this section to the contrary, this subsection does 180 not apply to or control a local government's actions as a 181 property or structure owner in the use of any property or 182 structure owned by such entity for the placement, construction, or modification of wireless communications facilities. In the 183 184 use of property or structures owned by the local government, 185 however, a local government may not use its regulatory authority 186 so as to avoid compliance with, or in a manner that does not 187 advance, the provisions of this subsection.

(a) Colocation among wireless providers is encouraged bythe state.

190 1.a. Colocations on towers, including nonconforming towers, 191 that meet the requirements in sub-subparagraphs (I), (II), 192 and (III), are subject to only building permit review, which may 193 include a review for compliance with this subparagraph. Such 194 colocations are not subject to any design or placement requirements of the local government's land development 195 196 regulations in effect at the time of the colocation that are 197 more restrictive than those in effect at the time of the initial 198 antennae placement approval, to any other portion of the land 199 development regulations, or to public hearing review. This sub-200 subparagraph may not preclude a public hearing for any appeal of 201 the decision on the colocation application.

(I) The colocation does not increase the height of thetower to which the antennae are to be attached, measured to the

Page 7 of 20

606-03120-2420241362c2204highest point of any part of the tower or any existing antenna205attached to the tower;

(II) The colocation does not increase the ground space area, commonly known as the compound, approved in the site plan for equipment enclosures and ancillary facilities; and

209 (III) The colocation consists of antennae, equipment 210 enclosures, and ancillary facilities that are of a design and 211 configuration consistent with all applicable regulations, restrictions, or conditions, if any, applied to the initial 212 213 antennae placed on the tower and to its accompanying equipment 214 enclosures and ancillary facilities and, if applicable, applied 215 to the tower supporting the antennae. Such regulations may 216 include the design and aesthetic requirements, but not 217 procedural requirements, other than those authorized by this 218 section, of the local government's land development regulations 219 in effect at the time the initial antennae placement was 220 approved.

221 b. Except for a historic building, structure, site, object, 222 or district, or a tower included in sub-subparagraph a., 223 colocations on all other existing structures that meet the 224 requirements in sub-sub-subparagraphs (I)-(IV) shall be subject 225 to no more than building permit review, and an administrative 226 review for compliance with this subparagraph. Such colocations 227 are not subject to any portion of the local government's land 228 development regulations not addressed herein, or to public 229 hearing review. This sub-subparagraph may not preclude a public 230 hearing for any appeal of the decision on the colocation 231 application.

232

(I) The colocation does not increase the height of the

Page 8 of 20

606-03120-24 20241362c2 233 existing structure to which the antennae are to be attached, 234 measured to the highest point of any part of the structure or 235 any existing antenna attached to the structure; 236 (II) The colocation does not increase the ground space 237 area, otherwise known as the compound, if any, approved in the 238 site plan for equipment enclosures and ancillary facilities; 239 (III) The colocation consists of antennae, equipment 240 enclosures, and ancillary facilities that are of a design and configuration consistent with any applicable structural or 241 242 aesthetic design requirements and any requirements for location 243 on the structure, but not prohibitions or restrictions on the 244 placement of additional colocations on the existing structure or 245 procedural requirements, other than those authorized by this 246 section, of the local government's land development regulations 247 in effect at the time of the colocation application; and 248 (IV) The colocation consists of antennae, equipment 249 enclosures, and ancillary facilities that are of a design and 250 configuration consistent with all applicable restrictions or 251 conditions, if any, that do not conflict with sub-sub-252 subparagraph (III) and were applied to the initial antennae 253 placed on the structure and to its accompanying equipment 254 enclosures and ancillary facilities and, if applicable, applied 255 to the structure supporting the antennae.

256 c. Regulations, restrictions, conditions, or permits of the 257 local government, acting in its regulatory capacity, that limit 258 the number of colocations or require review processes 259 inconsistent with this subsection do not apply to colocations 260 addressed in this subparagraph.

261

d. If only a portion of the colocation does not meet the

Page 9 of 20

606-03120-24 20241362c2 262 requirements of this subparagraph, such as an increase in the 263 height of the proposed antennae over the existing structure 264 height or a proposal to expand the ground space approved in the 265 site plan for the equipment enclosure, where all other portions 266 of the colocation meet the requirements of this subparagraph, 267 that portion of the colocation only may be reviewed under the 268 local government's regulations applicable to an initial 269 placement of that portion of the facility, including, but not 270 limited to, its land development regulations, and within the 271 review timeframes of subparagraph (d)2., and the rest of the 272 colocation shall be reviewed in accordance with this 273 subparagraph. A colocation proposal under this subparagraph that 274 increases the ground space area, otherwise known as the 275 compound, approved in the original site plan for equipment 276 enclosures and ancillary facilities by no more than a cumulative 277 amount of 400 square feet or 50 percent of the original compound 278 size, whichever is greater, shall, however, require no more than 279 administrative review for compliance with the local government's 280 regulations, including, but not limited to, land development 281 regulations review, and building permit review, with no public 282 hearing review. This sub-subparagraph does not preclude a public 283 hearing for any appeal of the decision on the colocation 284 application.

285 2. If a colocation does not meet the requirements of 286 subparagraph 1., the local government may review the application 287 under the local government's regulations, including, but not 288 limited to, land development regulations, applicable to the 289 placement of initial antennae and their accompanying equipment 290 enclosure and ancillary facilities.

Page 10 of 20

606-03120-24 20241362c2 291 3. If a colocation meets the requirements of subparagraph 292 1., the colocation may not be considered a modification to an existing structure or an impermissible modification of a 293 294 nonconforming structure. 295 4. The owner of the existing tower on which the proposed 296 antennae are to be colocated shall remain responsible for 297 compliance with any applicable condition or requirement of a 298 permit or agreement, or any applicable condition or requirement 299 of the land development regulations to which the existing tower 300 had to comply at the time the tower was permitted, including any 301 aesthetic requirements, provided the condition or requirement is 302 not inconsistent with this paragraph. 303 5. An existing tower, including a nonconforming tower, may 304 be structurally modified in order to permit colocation or may be replaced through no more than administrative review and building 305 306 permit review, and is not subject to public hearing review, if 307 the overall height of the tower is not increased and, if a 308 replacement, the replacement tower is a monopole tower or, if 309 the existing tower is a camouflaged tower, the replacement tower 310 is a like-camouflaged tower. This subparagraph may not preclude 311 a public hearing for any appeal of the decision on the

312 application. 313 (b)1. A local government's land development and 314 construction regulations for wireless communications facilities and the local government's review of an application for the 315 316 placement, construction, or modification of a wireless 317 communications facility shall only address land development or zoning issues. In such local government regulations or review, 318 319 the local government may not require information on or evaluate

Page 11 of 20

606-03120-24 20241362c2 320 a wireless provider's business decisions about its service, 321 customer demand for its service, or quality of its service to or 322 from a particular area or site, unless the wireless provider 323 voluntarily offers this information to the local government. In 324 such local government regulations or review, a local government 325 may not require information on or evaluate the wireless 326 provider's designed service unless the information or materials 327 are directly related to an identified land development or zoning 328 issue or unless the wireless provider voluntarily offers the 329 information. Information or materials directly related to an 330 identified land development or zoning issue may include, but are 331 not limited to, evidence that no existing structure can 332 reasonably be used for the antennae placement instead of the 333 construction of a new tower, that residential areas cannot be served from outside the residential area, as addressed in 334 335 subparagraph 3., or that the proposed height of a new tower or 336 initial antennae placement or a proposed height increase of a 337 modified tower, replacement tower, or colocation is necessary to 338 provide the provider's designed service. Nothing in this 339 paragraph shall limit the local government from reviewing any 340 applicable land development or zoning issue addressed in its 341 adopted regulations that does not conflict with this section, 342 including, but not limited to, aesthetics, landscaping, land 343 use-based location priorities, structural design, and setbacks.

2. Any setback or distance separation required of a tower may not exceed the minimum distance necessary, as determined by the local government, to satisfy the structural safety or aesthetic concerns that are to be protected by the setback or distance separation.

Page 12 of 20

606-03120-24

20241362c2

349 3. A local government may exclude the placement of wireless 350 communications facilities in a residential area or residential 351 zoning district but only in a manner that does not constitute an 352 actual or effective prohibition of the provider's service in 353 that residential area or zoning district. If a wireless provider 354 demonstrates to the satisfaction of the local government that 355 the provider cannot reasonably provide its service to the 356 residential area or zone from outside the residential area or 357 zone, the municipality or county and provider shall cooperate to 358 determine an appropriate location for a wireless communications 359 facility of an appropriate design within the residential area or 360 zone. The local government may require that the wireless 361 provider reimburse the reasonable costs incurred by the local 362 government for this cooperative determination. An application 363 for such cooperative determination may not be considered an 364 application under paragraph (d).

365 4. A local government may impose a reasonable fee on 366 applications to place, construct, or modify a wireless 367 communications facility only if a similar fee is imposed on 368 applicants seeking other similar types of zoning, land use, or 369 building permit review. A local government may impose fees for 370 the review of applications for wireless communications 371 facilities by consultants or experts who conduct code compliance 372 review for the local government but any fee is limited to 373 specifically identified reasonable expenses incurred in the 374 review. A local government may impose reasonable surety 375 requirements to ensure the removal of wireless communications 376 facilities that are no longer being used.

377

5. A local government may impose design requirements, such

Page 13 of 20

606-03120-24 20241362c2 378 as requirements for designing towers to support colocation or 379 aesthetic requirements, except as otherwise limited in this 380 section, but may not impose or require information on compliance 381 with building code type standards for the construction or 382 modification of wireless communications facilities beyond those 383 adopted by the local government under chapter 553 and that apply 384 to all similar types of construction. 385 (c) Local governments may not require wireless providers to 386 provide evidence of a wireless communications facility's compliance with federal regulations, except evidence of 387 388 compliance with applicable Federal Aviation Administration

389 requirements under 14 C.F.R. part 77, as amended, and evidence 390 of proper Federal Communications Commission licensure, or other 391 evidence of Federal Communications Commission authorized 392 spectrum use, but may request the Federal Communications 393 Commission to provide information as to a wireless provider's 394 compliance with federal regulations, as authorized by federal 395 law.

396 (d)1. A local government shall grant or deny each properly 397 completed application for a colocation under subparagraph (a)1. 398 based on the application's compliance with the local 399 government's applicable regulations, as provided for in 400 subparagraph (a)1. and consistent with this subsection, and 401 within the normal timeframe for a similar building permit review 402 but in no case later than 45 business days after the date the 403 application is determined to be properly completed in accordance 404 with this paragraph.

405 2. A local government shall grant or deny each properly406 completed application for any other wireless communications

Page 14 of 20

606-03120-24 20241362c2 407 facility based on the application's compliance with the local 408 government's applicable regulations, including but not limited 409 to land development regulations, consistent with this subsection 410 and within the normal timeframe for a similar type review but in 411 no case later than 90 business days after the date the 412 application is determined to be properly completed in accordance 413 with this paragraph. 414 3.a. An application is deemed submitted or resubmitted on the date the application is received by the local government. If 415 416 the local government does not notify the applicant in writing 417 that the application is not completed in compliance with the 418 local government's regulations within 20 business days after the 419 date the application is initially submitted or additional 420 information resubmitted, the application is deemed, for 421 administrative purposes only, to be properly completed and 422 properly submitted. However, the determination may not be deemed 423 as an approval of the application. If the application is not 424 completed in compliance with the local government's regulations, 425 the local government shall so notify the applicant in writing 426 and the notification must indicate with specificity any 427 deficiencies in the required documents or deficiencies in the 428 content of the required documents which, if cured, make the 429 application properly completed. Upon resubmission of information 430 to cure the stated deficiencies, the local government shall notify the applicant, in writing, within the normal timeframes 431 432 of review, but in no case longer than 20 business days after the 433 additional information is submitted, of any remaining 434 deficiencies that must be cured. Deficiencies in document type 435 or content not specified by the local government do not make the

Page 15 of 20

606-03120-24

20241362c2

436 application incomplete. Notwithstanding this sub-subparagraph, 437 if a specified deficiency is not properly cured when the 438 applicant resubmits its application to comply with the notice of 439 deficiencies, the local government may continue to request the 440 information until such time as the specified deficiency is 441 cured. The local government may establish reasonable timeframes 442 within which the required information to cure the application 443 deficiency is to be provided or the application will be 444 considered withdrawn or closed.

445 b. If the local government fails to grant or deny a 446 properly completed application for a wireless communications 447 facility within the timeframes set forth in this paragraph, the 448 application shall be deemed automatically approved and the 449 applicant may proceed with placement of the facilities without 450 interference or penalty. The timeframes specified in 451 subparagraph 2. may be extended only to the extent that the 452 application has not been granted or denied because the local 453 government's procedures generally applicable to all other 454 similar types of applications require action by the governing 455 body and such action has not taken place within the timeframes 456 specified in subparagraph 2. Under such circumstances, the local 457 government must act to either grant or deny the application at 458 its next regularly scheduled meeting or, otherwise, the 459 application is deemed to be automatically approved.

460 c. To be effective, a waiver of the timeframes set forth in 461 this paragraph must be voluntarily agreed to by the applicant 462 and the local government. A local government may request, but 463 not require, a waiver of the timeframes by the applicant, except 464 that, with respect to a specific application, a one-time waiver

Page 16 of 20

606-03120-2420241362c2465may be required in the case of a declared local, state, or466federal emergency that directly affects the administration of467all permitting activities of the local government.468(e) The replacement of or modification to a wireless469communications facility, except a tower, that results in a470wireless communications facility not readily discernibly

471 different in size, type, and appearance when viewed from ground 472 level from surrounding properties, and the replacement or 473 modification of equipment that is not visible from surrounding 474 properties, all as reasonably determined by the local 475 government, are subject to no more than applicable building 476 permit review.

477 (f) Any other law to the contrary notwithstanding, the 478 Department of Management Services shall negotiate, in the name 479 of the state, leases for wireless communications facilities that 480 provide access to state government-owned property not acquired 481 for transportation purposes, and the Department of 482 Transportation shall negotiate, in the name of the state, leases 483 for wireless communications facilities that provide access to 484 property acquired for state rights-of-way. On property acquired 485 for transportation purposes, leases shall be granted in 486 accordance with s. 337.251. On other state government-owned 487 property, leases shall be granted on a space available, first-488 come, first-served basis. Payments required by state government 489 under a lease must be reasonable and must reflect the market 490 rate for the use of the state government-owned property. The 491 Department of Management Services and the Department of 492 Transportation are authorized to adopt rules for the terms and 493 conditions and granting of any such leases.

Page 17 of 20

606-03120-24 20241362c2 494 (q) If any person adversely affected by any action, or 495 failure to act, or regulation, or requirement of a local 496 government in the review or regulation of the wireless 497 communication facilities files an appeal or brings an 498 appropriate action in a court or venue of competent 499 jurisdiction, following the exhaustion of all administrative 500 remedies, the matter shall be considered on an expedited basis. 501 Section 5. For the purpose of incorporating the amendment 502 made by this act to section 330.27, Florida Statutes, in a 503 reference thereto, subsection (2) of section 379.2293, Florida Statutes, is reenacted to read: 504 505 379.2293 Airport activities within the scope of a federally 506 approved wildlife hazard management plan or a federal or state 507 permit or other authorization for depredation or harassment.-508 (2) An airport authority or other entity owning or 509 operating an airport, as defined in s. 330.27(2), is not subject 510 to any administrative or civil penalty, restriction, or other 511 sanction with respect to any authorized action taken in a non-512 negligent manner for the purpose of protecting human life or 513 aircraft safety from wildlife hazards. 514 Section 6. For the purpose of incorporating the amendment 515 made by this act to section 330.27, Florida Statutes, in a reference thereto, subsection (22) of section 493.6101, Florida 516 Statutes, is reenacted to read: 517 493.6101 Definitions.-518 519 (22) "Repossession" means the recovery of a motor vehicle 520 as defined under s. 320.01(1), a mobile home as defined in s. 521 320.01(2), a motorboat as defined under s. 327.02, an aircraft as defined in s. 330.27(1), a personal watercraft as defined in 522

Page 18 of 20

606-03120-24 20241362c2 523 s. 327.02, an all-terrain vehicle as defined in s. 316.2074, 524 farm equipment as defined under s. 686.402, or industrial 525 equipment, by an individual who is authorized by the legal 526 owner, lienholder, or lessor to recover, or to collect money 527 payment in lieu of recovery of, that which has been sold or 528 leased under a security agreement that contains a repossession 529 clause. As used in this subsection, the term "industrial 530 equipment" includes, but is not limited to, tractors, road 531 rollers, cranes, forklifts, backhoes, and bulldozers. The term 532 "industrial equipment" also includes other vehicles that are 533 propelled by power other than muscular power and that are used 534 in the manufacture of goods or used in the provision of 535 services. A repossession is complete when a licensed recovery 536 agent is in control, custody, and possession of such repossessed 537 property. Property that is being repossessed shall be considered 538 to be in the control, custody, and possession of a recovery 539 agent if the property being repossessed is secured in 540 preparation for transport from the site of the recovery by means 541 of being attached to or placed on the towing or other transport 542 vehicle or if the property being repossessed is being operated 543 or about to be operated by an employee of the recovery agency. 544 Section 7. For the purpose of incorporating the amendment 545 made by this act to section 330.27, Florida Statutes, in a 546 reference thereto, paragraph (c) of subsection (1) of section 493.6403, Florida Statutes, is reenacted to read: 547 548

493.6403 License requirements.-

549 (1) In addition to the license requirements set forth in 550 this chapter, each individual or agency shall comply with the 551 following additional requirements:

Page 19 of 20

	606-03120-24 20241362c2
552	(c) An applicant for a Class "E" license shall have at
553	least 1 year of lawfully gained, verifiable, full-time
554	experience in one, or a combination of more than one, of the
555	following:
556	1. Repossession of motor vehicles as defined in s.
557	320.01(1), mobile homes as defined in s. 320.01(2), motorboats
558	as defined in s. 327.02, aircraft as defined in s. 330.27(1),
559	personal watercraft as defined in s. 327.02, all-terrain
560	vehicles as defined in s. 316.2074, farm equipment as defined
561	under s. 686.402, or industrial equipment as defined in s.
562	493.6101(22).
563	2. Work as a Class "EE" licensed intern.
564	Section 8. This act shall take effect July 1, 2024.

Page 20 of 20