House

Florida Senate - 2025 Bill No. CS for SB 492

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LEGISLATIVE ACTION

Senate	•
Comm: WD	•
04/22/2025	•
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The Committee on Rules (McClain) recommended the following:

Senate Substitute for Amendment (145310) (with title amendment)

Delete lines 70 - 313

and insert:

6 <u>the credit release schedule</u> set forth <u>in paragraph (a)</u> a
7 schedule for the release of those credits <u>awarded by</u> in the
8 mitigation bank permit. A mitigation credit that has been
9 released may be sold or used to offset adverse impacts from an
10 activity regulated under this part.

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(a)1. Thirty percent of awarded credits shall be released



12	upon the recordation of the conservation easement and
13	establishment of financial assurances required by the mitigation
14	bank permit. If a preservation-only assessment area is used, 100
15	percent of awarded credits shall be released for the recordation
16	of the conservation easement and establishment of financial
17	assurances required by the mitigation bank permit. The
18	department or the water management district shall allow a
19	portion of the mitigation credits awarded to a mitigation bank
20	to be released for sale or use prior to meeting all of the
21	performance criteria specified in the mitigation bank permit.
22	The department or the water management district shall allow
23	release of all of a mitigation bank's awarded mitigation credits
24	only after the bank meets the mitigation success criteria
25	specified in the permit.
26	2.(b) Thirty percent of awarded credits shall be released
27	following completion of initial construction activities as
28	established by the mitigation bank permit.
29	3. Twenty percent of awarded credits shall be released in
30	increments as monitoring indicates interim performance criteria
31	established by the mitigation bank permit are being met.
32	4. Twenty percent of awarded credits shall be released upon
33	meeting final success criteria established by the mitigation
34	bank permit The number of credits and schedule for release shall
35	be determined by the department or water management district
36	based upon the performance criteria for the mitigation bank and
37	the success criteria for each mitigation activity. The release
38	schedule for a specific mitigation bank or phase thereof shall
39	be related to the actions required to implement the bank, such
40	as site protection, site preparation, earthwork, removal of
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41	wastes, planting, removal or control of nuisance and exotic
42	species, installation of structures, and annual monitoring and
43	management requirements for success. In determining the specific
44	release schedule for a bank, the department or water management
45	district shall consider, at a minimum, the following factors:
46	1. Whether the mitigation consists solely of preservation
47	or includes other types of mitigation.
48	2. The length of time anticipated to be required before a
49	determination of success can be achieved.
50	3. The ecological value to be gained from each action
51	required to implement the bank.
52	4. The financial expenditure required for each action to
53	implement the bank.
54	(b) The mitigation bank applicant may propose an
55	alternative credit release schedule and the department or water
56	management district shall consider the proposed alternative
57	credit release schedule.
58	(c) Upon request by a mitigation bank permittee for
59	modification of the credit release schedule of a permitted
60	mitigation bank, the department or relevant water management
61	district shall modify the credit release schedule to conform it
62	to paragraph (a) if such permitted mitigation bank has not yet
63	had mitigation credits released for the completion of
64	construction activities. The department or water management
65	district may not alter, change, or modify any other provision of
66	the mitigation bank permit unrelated to the credit release
67	schedule.
68	(d)(c) Notwithstanding the provisions of this subsection, <u>a</u>
69	mitigation no credit may not shall be released for freshwater
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70 wetland creation until the success criteria <u>established</u> included 71 in the mitigation bank permit <u>for initial construction</u> 72 <u>activities</u> are met.

73 <u>(e) (d)</u> The withdrawal of mitigation credits from a 74 mitigation bank shall be accomplished as a minor modification of 75 the mitigation bank permit. A processing fee <u>is not</u> shall not be 76 required by the department or water management district for this 77 minor modification.

78 (6) MITIGATION SERVICE AREA.-The department or water 79 management district shall establish a mitigation service area 80 for each mitigation bank permit. The department or water 81 management district shall notify and consider comments received 82 on the proposed mitigation service area from each local 83 government within the proposed mitigation service area. Except 84 as provided in this section herein, mitigation credits may be withdrawn and used only to offset adverse impacts in the 85 86 mitigation service area. The boundaries of the mitigation 87 service area shall depend upon the geographic area where the 88 mitigation bank could reasonably be expected to offset adverse 89 impacts. Mitigation service areas may overlap, and mitigation 90 service areas for two or more mitigation banks may be approved 91 for a regional watershed.

92 (a) In determining the boundaries of the mitigation service 93 area, the department or the water management district shall 94 consider the characteristics, size, and location of the 95 mitigation bank and, at a minimum, the extent to which the 96 mitigation bank:

97 98 Contributes to a regional integrated ecological network;
 Will significantly enhance the water quality or

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99 restoration of an offsite receiving water body that is 100 designated as an Outstanding Florida Water, a Wild and Scenic 101 River, an aquatic preserve, a water body designated in a plan 102 approved pursuant to the Surface Water Improvement and 103 Management Act, or a nationally designated estuarine preserve;

3. Will provide for the long-term viability of endangered or threatened species or species of special concern;

4. Is consistent with the objectives of a regional management plan adopted or endorsed by the department or water management districts; and

5. Can reasonably be expected to offset specific types of wetland impacts within a specific geographic area. A mitigation bank need not be able to offset all expected impacts within its service area.

113 (b) The department and water management districts shall use regional watersheds to guide the establishment of mitigation 114 115 service areas. Drainage basins established pursuant to s. 116 373.414(8) may be used as regional watersheds when they are 117 established based on the hydrological or ecological 118 characteristics of the basin. A mitigation service area may 119 extend beyond the regional watershed in which the bank is 120 located into all or part of other regional watersheds when the 121 mitigation bank has the ability to offset adverse impacts 122 outside that regional watershed. Similarly, a mitigation service 123 area may be smaller than the regional watershed in which the 124 mitigation bank is located when adverse impacts throughout the 125 regional watershed cannot reasonably be expected to be offset by 126 the mitigation bank because of local ecological or hydrological 127 conditions.

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128 (c) Once a mitigation bank service area has been 129 established by the department or a water management district for 130 a mitigation bank, such mitigation bank shall be deemed to 131 implement a plan that provides regional ecological value; such 132 service area shall be accepted by all water management 133 districts, local governments, and the department; and the use of 134 credits from such mitigation bank to offset impacts within that 135 bank's service area shall be considered to have met the 136 cumulative impact requirements of s. 373.414(8)(a). 137 (d) If the requirements in provisions of s. 373.414(1)(b) 138 and (8) are met, the following projects or activities regulated 139 under this part shall be eligible to use a mitigation bank, 140 regardless of whether they are located within the mitigation 141 service area: 142 1. Projects with adverse impacts partially located within 143 the mitigation service area. 2. Linear projects, such as roadways, transmission lines, 144 distribution lines, pipelines, railways, or seaports listed in 145 146 s. 311.09(1). 147 3. Projects with total adverse impacts of less than 1 acre 148 in size. and an insufficient number or type of credits from 149 banks whose permitted service area overlays in whole or in part 150 the regional watershed in which the impacts occur, the permit 151 applicant is entitled to a one-time use of credits released from a mitigation bank outside the mitigation bank service area to 152 153 offset impacts pursuant to s. 373.414(1)(b), as established by 154 the procedure in paragraph (f). The department or water 155 management district must have determined that the mitigation 156 service area lacked the appropriate credit type and the

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157	implementation of permittee-responsible mitigation was not
158	sufficient offset impacts associated with the proposed project.
159	Priority must be given to mitigation banks whose permitted
160	service area fully includes the impacted site. If the number of
161	released credits within a mitigation service area only partially
162	offsets the impacts associated with a proposed project in the
163	mitigation service area, the permit applicant may only use out-
164	of-service-area credits to account for the difference between
165	the released credits available in the mitigation bank service
166	area and the credits required to offset the impacts associated
167	with the proposed project. In implementing this subsection, the
168	department and water management districts shall apply a
169	proximity factor to determine adequate compensatory mitigation
170	as follows:
171	1. A 1.0 multiplier shall be applied for use of in-kind
172	credits within the service area.
173	2. A 1.0 multiplier shall be applied for use of in-kind and
174	out-of-service-area credits when the service area overlays part
175	of the same regional watershed as the proposed impacts only
176	after credit-deficiency has been established by the procedure
177	set forth in paragraph (f).
178	3. A 1.2 multiplier shall be applied for use of in-kind and
179	out-of-service-area credits located within a regional watershed
180	immediately adjacent to the regional watershed overlain by a
181	bank service area in which proposed impacts are located only
182	after credit-deficiency has been established by the procedure
183	set forth in paragraph (f).
184	4. When in-kind credits are not available to offset impacts
185	in the regional watershed immediately adjacent to the regional

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186	watershed overlain by a mitigation bank service area in which
187	the proposed impacts are located, an additional 0.25 multiplier
188	shall be applied for each additional regional watershed boundary
189	crossed only after credit-deficiency has been established by the
190	procedure set forth in paragraph (f).
191	5. An additional 0.50 multiplier shall be applied after any
192	multipliers required in subparagraphs 14., if the mitigation
193	used to offset impacts entails out-of-kind replacement.
194	(e) Use of the multipliers in subparagraphs (d)2., 3., 4.,
195	and 5. meets the requirements of s. 373.414(8)(a) for addressing
196	cumulative impacts.
197	(f) Once the amount of mitigation required to offset
198	impacts has been determined, and the department or water
199	management district determines that out-of-service-area or out-
200	of-kind mitigation is necessary , the department or water
201	management district shall contact all mitigation banks with a
202	mitigation service area encompassing the location of the
203	proposed impacts within 7 business days after receipt of the
204	request from the permit applicant and request an accounting of
205	available credits, including out-of-kind credits. The accounting
206	may not include credits reserved for other permit applicants.
207	The mitigation banks contacted by the department or water
208	management district shall be allowed 15 business days after
209	receipt of the request by the department or water management
210	district to reply to such request. If one or more mitigation
211	banks replying to the request notifies the department or the
212	water management district that out-of-kind credits are available
213	to offset the proposed impact and the department or a water
214	management district determines that such out-of-kind credits are
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215 appropriate to offset all or part of the proposed impact, the 216 department or the water management district shall notify the 217 permit applicant that sufficient credits are available within 218 that bank's service area to offset the proposed impacts and the 219 use of credits from another mitigation bank outside of that 220 other mitigation bank's service area may not occur until use of 221 all of the out-of-kind credits occurs as allowed by the 222 department or water management district. If a mitigation bank 223 does not reply within the 15 business day timeframe, it is 224 presumed credits from that bank are not available. Upon receipt 225 of the accounting from the mitigation banks, the department or 226 water management district shall determine if sufficient credits 227 are available to offset impacts associated with the proposed 228 project and notify the permit applicant of such determination 229 within 15 business days. The permit applicant, and no other 230 entity, may rely on the determination from the department or 231 water management district for a period of six months beginning 232 on the date the department or water management district notifies 233 the permit applicant of such determination, but only for 234 purposes relating to the pending application producing such 235 determination and not any extensions, nor renewals, nor 236 modifications of any permit issued pursuant to that pending 237 application, nor for any other permit application. 2.38 (g) Beginning July 1, 2026, and each July 1 thereafter, 239 each mitigation bank in this state shall submit to the 240 department or water management district an accounting of the 241 number and type of credits the mitigation bank has available for 242 sale. The accounting may not include names of parties for which credits have been reserved or the contract price paid for the 243

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244	credits. The department or water management district shall
245	compile the information to provide an assessment of this state's
246	mitigation banking system and submit a report to the President
247	of the Senate and the Speaker of the House of Representatives on
248	October 1, 2026, and each October 1 thereafter.
249	Section 2. Paragraph (e) is added to subsection (2) of
250	section 376.308, Florida Statutes, to read:
251	376.308 Liabilities and defenses of facilities
252	(2) In addition to the defense described in paragraph
253	(1)(c), the only other defenses of a person specified in
254	subsection (1) are to plead and prove that the occurrence was
255	solely the result of any of the following or any combination of
256	the following:
257	(e) The condition giving rise to the cause of action is a
258	natural geological substance of a former phosphate mine, as
259	defined in s. 378.213, for which:
260	1. A notice has been recorded in accordance with s.
261	378.213(1); and
262	2. The Department of Health has conducted a survey under s.
263	404.0561(1).
264	Section 3. Section 378.213, Florida Statutes, is created to
265	read:
266	378.213 Notice of former phosphate mine site
267	(1) A landowner may record a notice in the official records
268	of the county in which the land is located which identifies the
269	landowner's property as a former phosphate mine. The recorded
270	notice must be in substantially the following form:
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272	NOTICE
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273	This property is a former phosphate mine as defined in
274	s. 378.213(2), Florida Statutes.
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276	Such recording serves as notice that the land is a former
277	phosphate mine.
278	(2) As used in this section, the term "former phosphate
279	mine" means an area of land upon which phosphate mining has been
280	conducted and which may have been subject to a radiation survey
281	in accordance with s. 404.0561 and state reclamation
282	requirements of ss. 378.201-378.212, but does not include a
283	phosphogypsum stack as defined in s. 403.4154(1)(d).
284	Section 4. Section 404.0561, Florida Statutes, is created
285	to read:
286	404.0561 Survey of former phosphate mining lands
287	(1) Upon petition by a current landowner, the department
288	shall conduct a gamma radiation survey of a former phosphate
289	land parcel within 120 days after receipt of the petition to
290	determine the radioactivity levels. The survey must document
291	gamma radiation exposure measurements and the locations of the
292	measurements.
293	(2) The department shall provide a copy of the preliminary
294	survey results to the petitioner within 30 days after completion
295	of the survey. Within 60 days after receipt of the survey, the
296	petitioner may request an additional survey based upon any
297	reasonable belief that the survey was flawed or not
298	representative of conditions on the site. The department shall
299	conduct one additional survey within 90 days after receipt of
300	the petitioner's request. The additional survey must meet the
301	requirements of this section and is deemed final within 90 days
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302 after completion.

303 Section 5. Section 768.405, Florida Statutes, is created to 304 read:

305 768.405 Documentation of radiation levels.-In any civil 306 action based on strict liability under s. 376.313(3), negligence 307 or similar conduct related to an alleged discharge of hazardous substances or condition of pollution related to phosphate 308 309 mining, including the presence of mining overburden, solid waste from the extraction, or beneficiation of phosphate rock from a 310 311 phosphate mine; or any other similar claim related to the mining 312 of phosphatic rock or reclamation of a mined area, the plaintiff 313 must include a radiation survey of the property with the 314 complaint. The survey must be prepared by a person certified as 315 either a health physicist by the American Board of Health 316 Physics or as a radiation protection technologist by the 317 National Registry of Radiation Protection Technologists. The 318 survey must be representative and document the measured gamma radiation on the property, including background values 319 320 determined in accordance with the Environmental Protection 321 Agency's Multi-agency Radiation Survey and Site Investigation 322 Manual; the locations of the measurements; the testing 323 equipment; the testing methodology used, including the equipment 324 calibration date and protocol; and the name of the person 325 performing the survey and describe the person's relevant 326 training, education, and experience. The survey shall be 327 verified under penalty of perjury as provided in s. 92.525. 328 329 330 And the title is amended as follows:

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331 Delete lines 1 - 60 332 and insert: 333 An act relating to land development; amending s. 334 373.4136, F.S.; beginning on a specified date, 335 revising the schedule for credit release upon issuance 336 of a mitigation bank credit permit; providing 337 specifications for such schedule; authorizing a 338 mitigation bank applicant to propose an alternative 339 credit release schedule and requiring the Department 340 of Environmental Protection or water management 341 district to consider such credit release schedule; 342 requiring the department or water management district 343 to modify an existing permitted credit release 344 schedule upon the request of the mitigation bank 345 permittee under certain circumstances; prohibiting the 346 department from altering, changing, or modifying other 347 provisions of the mitigation bank permit that are 348 unrelated to the credit release schedule; prohibiting 349 a mitigation credit from being released for freshwater wetland creation until certain conditions are met; 350 351 revising the results of the establishment of a 352 mitigation bank service area; revising the projects or 353 activities eligible to use credits released from a 354 mitigation bank for certain purposes; authorizing a 355 permit applicant to receive a one-time use of certain 356 credits in certain circumstances; providing 357 requirements for a permit applicant if the number of 358 released credits within a mitigation service area only 359 partially offsets certain impacts; requiring the



360 department and water management districts to apply a 361 proximity factor in a specified manner to make a certain determination; specifying multipliers for such 362 363 proximity factor; specifying that the use of certain 364 multipliers meets certain requirements; requiring the 365 department or water management district to contact 366 certain mitigation banks and request a certain 367 accounting within a specified timeframe after 368 receiving a certain request from the applicant; 369 prohibiting such accounting from including certain credits; providing that mitigation banks contacted by 370 371 the department or water management district are 372 allowed a specified timeframe to reply to such 373 request; requiring the department or water management 374 district to notify the permit applicant of certain 375 information if the department or water management 376 district is notified that out-of-kind credits are 377 available to offset the proposed impact and the 378 department or water management district makes a 379 certain determination; providing a presumption if a 380 mitigation bank does not respond within a certain 381 timeframe; requiring the department or water 382 management district to make a certain determination 383 upon receipt of the requested accounting; requiring 384 the department or water management district to notify 385 the applicant of such determination within a specified 386 timeframe; authorizing only the permit applicant to 387 rely on such determination for a specified timeframe 388 and for specified purposes; beginning on a specified

COMMITTEE AMENDMENT

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389 date and annually thereafter, requiring each 390 mitigation bank in this state to submit a certain 391 accounting to the department or water management 392 district; providing requirements for such accounting; 393 requiring the department or water management district 394 to compile such accountings for a specified purpose 395 and to submit a report that includes certain 396 information to the Legislature on a specified date and annually thereafter; amending s. 376.308, F.S.; 397 398 providing conditions for a cause of action against 399 certain former phosphate mine sites; creating s. 400 378.213, F.S.; authorizing landowners to record 401 certain notice of former phosphate mines; specifying 402 requirements for such notice; defining the term 403 "former phosphate mine"; creating s. 404.0561, F.S.; 404 requiring the Department of Health to conduct gamma 405 radiation surveys of former phosphate land parcels upon petition; creating s. 768.405, F.S.; requiring 406 407 that specified documentation of radiation levels be 408 submitted in certain civil actions related to 409 phosphate mining; providing an effective date.