${\bf By}$ the Committee on Appropriations

	576-03200-25 20252506
1	A bill to be entitled
2	An act relating to natural resources; amending s.
3	253.0251, F.S.; revising requirements for applications
4	for full fee simple acquisition projects; amending s.
5	259.032, F.S.; revising the entities that certain
6	state agencies may contract with; revising the
7	requirements for certain provisions in certain land
8	management contracts; amending s. 380.093, F.S.;
9	revising the scoring system for assessing project
10	eligibility for inclusion in the statewide flooding
11	and sea-level rise plan; amending s. 380.095, F.S.;
12	revising the schedule for the distribution of funds
13	from the Indian Gaming Revenue Clearing Trust Fund
14	within the Department of Financial Services; requiring
15	that funds remaining after such distribution be
16	transferred to the General Revenue Fund; amending s.
17	403.0673, F.S.; revising the projects that the
18	Department of Environmental Protection must consider
19	and prioritize for the water quality improvement grant
20	program; requiring the department to dedicate a
21	certain amount of funds to projects located in a rural
22	area of opportunity; requiring the department to
23	announce grant awards by a certain date; amending s.
24	403.891, F.S.; requiring that any excess funds
25	distributed to the water protection and sustainability
26	program trust fund be transferred to the general
27	revenue fund by a certain date; conforming provisions
28	to changes made by the act; amending s. 570.93, F.S.;
29	requiring the Department of Agriculture and Consumer

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30	Services to establish an agricultural nonpoint source
31	regional water program; providing construction;
32	providing a purpose; providing an effective date.
33	
34	Be It Enacted by the Legislature of the State of Florida:
35	
36	Section 1. Subsection (2) of section 253.0251, Florida
37	Statutes, is amended to read:
38	253.0251 Alternatives to fee simple acquisition
39	(2) All applications for <u>full</u> alternatives to fee simple
40	acquisition projects <u>must</u> shall identify, within their
41	acquisition plans, <u>the reasons the</u> projects that require a full
42	fee simple interest to achieve the public policy goals, together
43	with the reasons full title is determined to be necessary. The
44	state agencies and the water management districts may use
45	alternatives to fee simple acquisition to bring the remaining
46	projects in their acquisition plans under public protection. For
47	purposes of this section, the phrase "alternatives to fee simple
48	acquisition" includes, but is not limited to, purchase of
49	development rights; obtaining conservation easements; obtaining
50	flowage easements; purchase of timber rights, mineral rights, or
51	hunting rights; purchase of agricultural interests or
52	silvicultural interests; fee simple acquisitions with
53	reservations; creating life estates; or any other acquisition
54	technique that achieves the public policy goals listed in
55	subsection (1). It is presumed that a private landowner retains
56	the full range of uses for all the rights or interests in the
57	landowner's land which are not specifically acquired by the
58	public agency. The lands upon which hunting rights are
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59	specifically acquired pursuant to this section shall be
60	available for hunting in accordance with the management plan or
61	hunting regulations adopted by the Fish and Wildlife
62	Conservation Commission, unless the hunting rights are purchased
63	specifically to protect activities on adjacent lands.
64	Section 2. Paragraph (d) of subsection (7) of section
65	259.032, Florida Statutes, is amended to read:
66	259.032 Conservation and recreation lands
67	(7)
68	(d) State agencies designated to manage lands acquired
69	under this chapter or with funds deposited into the Land
70	Acquisition Trust Fund, except those lands acquired under s.
71	259.1052, may contract with local governments, water control
72	districts designated pursuant to chapter 298, and soil and water
73	conservation districts to assist in management activities,
74	including the responsibility of being the lead land manager.
75	Such land management contracts <u>must</u> may include a provision for
76	the transfer of management funding to the local government $\underline{\prime}$
77	water control district, or soil and water conservation district
78	from the land acquisition trust fund <u>or other applicable trust</u>
79	fund of the lead land managing agency in an amount adequate for
80	the local government, water control district, or soil and water
81	conservation district to perform its contractual land management
82	responsibilities <u>or</u> and proportionate to its responsibilities,
83	and which otherwise would have been expended by the state agency
84	to manage the property.
85	Section 3. Paragraph (g) of subsection (5) of section
86	380.093, Florida Statutes, is amended to read:
87	380.093 Resilient Florida Grant Program; comprehensive

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88 statewide flood vulnerability and sea level rise data set 89 assessment; Statewide Flooding and Sea Level Rise Resilier 90 Plan; regional resilience entities 91 (5) STATEWIDE FLOODING AND SEA LEVEL RISE RESILIENCE 92 (g) The department shall implement a scoring system 93 assessing each project eligible for inclusion in the plan 94 pursuant to this subsection. The scoring system must inclu 95 following tiers and associated criteria: 96 1. Tier 1 must account for 40 percent of the total s 97 and consist of all of the following criteria:	ce PLAN for de the
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97 and consist of all of the following criteria:	core
98 a. The degree to which the project addresses the ris	ks
99 posed by flooding and sea level rise identified in the loc	al
100 government vulnerability assessments or the comprehensive	
101 statewide flood vulnerability and sea level rise assessmen	t, as
102 applicable.	
b. The degree to which the project addresses risks t	C
104 regionally significant assets.	
105 c. The degree to which the project reduces risks to	areas
106 with an overall higher percentage of vulnerable critical a	ssets.
107 d. The degree to which the project contributes to ex	isting
108 flooding mitigation projects that reduce upland damage cos	ts by
109 incorporating new or enhanced structures or restoration ar	d
110 revegetation projects.	
111 e. The degree to which the project reduces the flood	risk,
112 and thereby increases the credits awarded, to a community	
113 participating in the National Flood Insurance Program's	
114 Community Rating System.	
115 2. Tier 2 must account for 30 percent of the total s	core
116 and consist of all of the following criteria:	

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117	a. The degree to which flooding and erosion currently
118	affect the condition of the project area.
119	b. The overall readiness of the project to proceed in a
120	timely manner, considering the project's readiness for the
121	construction phase of development, the status of required
122	permits, the status of any needed easement acquisition, and the
123	availability of local funding sources.
124	c. The environmental habitat enhancement or inclusion of
125	nature-based options for resilience, with priority given to
126	state or federal critical habitat areas for threatened or
127	endangered species.
128	d. The cost-effectiveness of the project.
129	3. Tier 3 must account for 20 percent of the total score
130	and consist of all of the following criteria:
131	a. The availability of local, state, and federal matching
132	funds, considering the status of the funding award, and federal
133	authorization, if applicable.
134	b. Previous state commitment and involvement in the
135	project, considering previously funded phases, the total amount
136	of previous state funding, and previous partial appropriations
137	for the proposed project.
138	c. The exceedance of the flood-resistant construction
139	requirements of the Florida Building Code and applicable flood
140	plain management regulations.
141	4. Tier 4 must account for 10 percent of the total score
142	and consist of all of the following criteria:
143	a. The proposed innovative technologies designed to reduce
144	project costs and provide regional collaboration.
145	b. The extent to which the project assists financially

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146	disadvantaged communities.
147	Section 4. Subsection (2) of section 380.095, Florida
148	Statutes, is amended to read:
149	380.095 Dedicated funding for conservation lands,
150	resiliency, and clean water infrastructure
151	(2) DISTRIBUTIONNotwithstanding s. 285.710, the
152	Department of Revenue shall, upon receipt, deposit 96 percent of
153	any revenue share payment received under the compact as defined
154	in s. 285.710 into the Indian Gaming Revenue Clearing Trust Fund
155	within the Department of Financial Services. The funds deposited
156	into the trust fund shall be distributed as follows:
157	(a) The lesser of 26.042 percent or \$100 million each
158	fiscal year to the Incidental Trust Fund within the Department
159	of Agriculture and Consumer Services for less-than-fee simple
160	acquisitions pursuant to s. 570.71 support the Florida wildlife
161	corridor as defined in s. 259.1055, including the acquisition of
162	lands or conservation easements within the Florida wildlife
163	corridor. To be eligible for funding, the acquisition project
164	must be included on a land acquisition priority list developed
165	pursuant to s. 259.035 or s. 570.71. The funds must be
166	appropriated in Administered Funds each fiscal year. Eligible
167	state agencies may, on a first-come, first-served basis, submit
168	a budget amendment to request release of funds pursuant to
169	chapter 216. Release is contingent upon approval, if required.
170	(b) The lesser of 26.042 percent or \$100 million each
171	fiscal year for the management of uplands and the removal of
172	invasive species, including costs associated with land
173	management contracts entered into pursuant to s. 259.032(7)(d).
174	From these funds, amounts shall be applied as follows:

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175	1. The lesser of 36 percent or \$36 million to the
176	Department of Environmental Protection, of which:
177	a. The lesser of 88.889 percent of the funds available
178	pursuant to this subparagraph or \$32 million to the State Park
179	Trust Fund within the department for land management activities
180	within the state park system; and
181	b. The lesser of 11.111 percent of the funds available
182	pursuant to this subparagraph or \$4 million to the Internal
183	Improvement Trust Fund within the department for the purpose of
184	implementing the Local Trail Management Grant Program created
185	pursuant to s. 260.0145.
186	2. The lesser of 32 percent or \$32 million to the
187	Incidental Trust Fund within the Department of Agriculture and
188	Consumer Services for land management activities.
189	3. The lesser of 32 percent or \$32 million to the State
190	Game Trust Fund within the Fish and Wildlife Conservation
191	Commission for land management activities, including management
192	activities for gopher tortoises and Florida panthers.
193	
194	For sub-subparagraph 1.a. and subparagraphs 2. and 3., a land
195	manager may not use more than 25 percent of the distribution for
196	operation capital outlay or capital assets.
197	(c) The lesser of 26.042 percent or \$100 million each
198	fiscal year to the Resilient Florida Trust Fund within the
199	Department of Environmental Protection for the Statewide
200	Flooding and Sea Level Rise Resilience Plan to be used in
201	accordance with s. 380.093.
202	(d) The lesser of 13.021 percent or \$30 million each fiscal
203	year to the General Inspection Trust Fund within the Department

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204	of Agriculture and Consumer Services for any purpose authorized
205	pursuant to s. 570.93.
206	<u>(e)</u> (d) After the distributions pursuant to paragraphs (a)-
207	<u>(d)</u> , the remainder each fiscal year <u>up to \$300 million</u> to the
208	Water Protection and Sustainability Program Trust Fund within
209	the Department of Environmental Protection for the Water Quality
210	Improvement Grant Program, to be used in accordance with s.
211	403.0673.
212	(f) After the distributions provided in paragraphs (a)-(e),
213	any remaining funds shall be transferred to the General Revenue
214	Fund.
215	
216	Allocations to trust funds shall be transferred monthly by
217	nonoperating authority to the named trust fund.
218	Section 5. Subsection (3) of section 403.0673, Florida
219	Statutes, is amended, and subsections (10) and (11) are added to
220	that section, to read:
221	403.0673 Water quality improvement grant program.—A grant
222	program is established within the Department of Environmental
223	Protection to address wastewater, stormwater, and agricultural
224	sources of nutrient loading to surface water or groundwater.
225	(3) The department shall consider and prioritize those
226	projects that:
227	(a) Have the maximum estimated reduction in nutrient load
228	per project;
229	(b) Demonstrate project readiness;
230	(c) Are cost-effective;
231	(d) Have a cost share identified by the applicant, except
232	for rural areas of opportunity;
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233	(e) Have multiyear project implementation schedules with
234	previous state commitment and involvement in the project,
235	considering previously funded phases, the total amount of
236	previous state funding, and previous partial appropriations for
237	the proposed project;
238	(f) Are located in a rural area of opportunity;
239	<u>(g)</u> (f) Are in a location where reductions are needed most
240	to attain the water quality standards of a waterbody not
241	attaining nutrient or nutrient-related standards; or
242	<u>(h)</u> Were determined eligible in a previous application
243	cycle and were able to demonstrate project readiness but were
244	not awarded a grant.
245	
246	Any project that does not result in reducing nutrient loading to
247	a waterbody identified in subsection (1) is not eligible for
248	funding under this section.
249	(10) The department shall dedicate at least \$50 million of
250	the funds received each fiscal year pursuant to s. 380.095(2)(e)
251	for projects located in a rural area of opportunity.
252	(11) The department shall announce grant awards by October
253	1 of each fiscal year in which funds are appropriated for the
254	grant program.
255	Section 6. Present subsection (2) of section 403.891,
256	Florida Statutes, is redesignated as subsection (3) and amended,
257	and a new subsection (2) is added to that section, to read:
258	403.891 Water Protection and Sustainability Program Trust
259	Fund of the Department of Environmental Protection
260	(2) Any funds in excess of a cumulative total of \$400
261	million per fiscal year which were distributed to the trust fund

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262	pursuant to s. 201.15 or s. 380.095 shall be transferred
263	unallocated to the General Revenue Fund by June 30 of each year.
264	(3) (2) Notwithstanding s. 216.301 and pursuant to s.
265	216.351, any balance in the trust fund at the end of any fiscal
266	year after the transfer of funds pursuant to subsection (2)
267	shall remain in the trust fund at the end of the year and shall
268	be available for carrying out the purposes of the trust fund.
269	Section 7. Subsection (3) is added to section 570.93,
270	Florida Statutes, to read:
271	570.93 Department of Agriculture and Consumer Services;
272	agricultural water conservation and agricultural water supply
273	planning
274	(3) The department shall establish an agricultural nonpoint
275	source regional water program that includes implementation of
276	works, technologies, or practices that improve water quality in
277	impaired water bodies. Through efforts such as nutrient
278	reduction, water conservation, and water retention, the program
279	shall help control and capture nutrient runoff necessary to
280	achieve nutrient loading reductions. Projects may include, but
281	are not limited to, dispersed water management or stormwater
282	treatment areas.
283	Section 8. This act shall take effect July 1, 2025.

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