By the Committees on Judiciary; and Environment and Natural Resources; and Senator Burgess

	590-02632-24 2024738c2
1	A bill to be entitled
2	An act relating to environmental management; amending
3	s. 373.4131, F.S.; requiring that nonindustrial
4	stormwater management systems be designed with side
5	slopes that meet certain minimum design requirements;
6	providing an exception; superseding certain side slope
7	rules; amending s. 376.313, F.S.; revising
8	construction relating to causes of action for damages
9	to real or personal property directly resulting from
10	certain discharges or other conditions of pollution;
11	providing legislative intent; requiring the department
12	and water management districts to conduct holistic
13	reviews of their respective agency's coastal
14	permitting processes and permit programs; providing
15	the scope and purpose of the reviews; requiring the
16	department and water management districts to submit
17	reports of their findings and proposed solutions to
18	the Governor and the Legislature by a specified date;
19	providing an effective date.
20	
21	Be It Enacted by the Legislature of the State of Florida:
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23	Section 1. Subsection (7) is added to section 373.4131,
24	Florida Statutes, to read:
25	373.4131 Statewide environmental resource permitting
26	rules
27	(7) A side slope for a nonindustrial stormwater management
28	system, in or adjacent to residential or urban areas that are
29	accessible to the general public, must be designed, except as

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30	provided in paragraph (a), with a horizontal-to-vertical ratio
31	no steeper than 4:1 to a depth of at least 2 feet below the
32	control elevation and must be stabilized with vegetation to
33	prevent erosion and provide for pollutant removal.
34	(a) A side slope for a nonindustrial stormwater management
35	system, in or adjacent to residential or urban areas that are
36	accessible to the general public, may be designed with a steeper
37	than 4:1 horizontal-to-vertical ratio if the slope incorporates
38	adequate temporary and permanent erosion and sediment control
39	best management practices. A system designed or authorized to be
40	steeper than 4:1 must be fenced, be greenscaped, or have other
41	barriers installed sufficiently to prevent accidental incursion
42	into the system.
43	(b) All side slope rules adopted by the department, water
44	management districts, or delegated local programs under this
45	part as of July 1, 2024, are superseded by this subsection and
46	may be repealed without further rulemaking pursuant to s. 120.54
47	by publication of a notice of repeal in the Florida
48	Administrative Register and subsequent filing of a list of the
49	rules repealed with the Department of State.
50	Section 2. Subsection (3) of section 376.313, Florida
51	Statutes, is amended to read:
52	376.313 Nonexclusiveness of remedies and individual cause
53	of action for damages under ss. 376.30-376.317
54	(3) Except as provided in s. 376.3078(3) and (11), nothing
55	contained in ss. 376.30-376.317 <u>do not prohibit a</u> prohibits any
56	person from bringing a cause of action in a court of competent
57	jurisdiction for all damages <u>to real or personal property</u>
58	directly resulting from a discharge or other condition of

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59	pollution covered by ss. 376.30-376.317 and which was not
60	authorized by any government approval or permit issued pursuant
61	to <u>chapter 373, chapter 376, or</u> chapter 403. Nothing in This
62	chapter <u>does not</u> shall prohibit or diminish a party's right to
63	contribution from other parties jointly or severally liable for
64	a prohibited discharge of pollutants or hazardous substances or
65	other pollution conditions. Except as otherwise provided in
66	subsection (4) or subsection (5), in any such suit, it is not
67	necessary for such person to plead or prove negligence in any
68	form or manner. Such person need only plead and prove the fact
69	of the prohibited discharge or other pollutive condition and
70	that it has occurred. The only strict-liability exceptions
71	defenses to such cause of action <u>are</u> shall be those specified in
72	s. 376.308 <u>or s. 376.82</u> .
73	Section 3. Holistic review of coastal permitting processes
74	and other programs
75	(1) The Legislature intends to do all of the following:
76	(a) Build a more resilient and responsive government
77	infrastructure to allow for quick recovery after natural
78	disasters, including hurricanes and tropical storms.
79	(b) Promote efficiency in state government across all
80	branches, agencies, and other governmental entities and identify
81	any area of improvement within each entity which allows for a
82	quick and effective delivery of services.
83	(c) Seek out ways to improve the state's administrative
84	procedures in relevant fields to build a streamlined permitting
85	process that withstands disruptions caused by natural disasters,
86	including hurricanes and tropical storms.
87	(2) The Department of Environmental Protection and each

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88	water management district shall conduct a holistic review of
89	their respective agency's current coastal permitting processes
90	and other permit programs. The review must, at a minimum,
91	include coastal construction control line permits; joint coastal
92	permits; environmental resource permits; state-administered
93	section 404 permits consistent with the terms of the United
94	States Environmental Protection Agency's approval; and
95	permitting processes related to water supply infrastructure,
96	wastewater infrastructure, and onsite sewage treatment and
97	disposal systems.
98	(3) The purpose of the reviews required under subsection
99	(2) is to identify areas of improvement and to increase
100	efficiency within each process and program. Factors that must be
101	considered in the review include all of the following:
102	(a) The requirements to obtain a permit.
103	(b) Time periods for review, including those of commenting
104	agencies, and approval of a permit application.
105	(c) Areas for improved efficiency and decision-point
106	consolidation within a single project's purpose.
107	(d) Areas of duplication across one or more permit
108	programs.
109	(e) The methods of requesting a permit.
110	(f) Potential modifications to memoranda of agreements
111	between the state and the Federal Government governing delegated
112	or approved federal permitting programs, which modifications
113	would improve the efficiency and predictability of the program's
114	administration, including allowing consistent administration of
115	a permit by a state or federal entity over the lifetime of a
116	permitted project.

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117	(g) Any other factors that may increase the efficiency of a
118	permitting process and may allow for improved storm recovery.
119	(4) By December 31, 2025, the department and each water
120	management district shall provide their findings and proposed
121	solutions in a report to the Governor, the President of the
122	Senate, and the Speaker of the House of Representatives.
123	Section 4. This act shall take effect July 1, 2024.

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