HOUSE AMENDMENT

Bill No. CS/HB 579 (2020)

Amendment No.

	CHAMBER ACTION
	<u>Senate</u> <u>House</u>
1	Representative Aloupis offered the following:
2	
3	Amendment (with title amendment)
3 4	Amendment (with title amendment) Remove lines 41-68 and insert:
4	Remove lines 41-68 and insert:
4 5	Remove lines 41-68 and insert: (2) Beginning 1 year after the date the rule developed by
4 5 6	Remove lines 41-68 and insert: (2) Beginning 1 year after the date the rule developed by the department pursuant to subsection (3) is finalized and is
4 5 6 7	Remove lines 41-68 and insert: (2) Beginning 1 year after the date the rule developed by the department pursuant to subsection (3) is finalized and is otherwise in effect, a state-financed constructor may not
4 5 6 7 8	Remove lines 41-68 and insert: (2) Beginning 1 year after the date the rule developed by the department pursuant to subsection (3) is finalized and is otherwise in effect, a state-financed constructor may not commence construction of a coastal structure without:
4 5 6 7 8 9	Remove lines 41-68 and insert: (2) Beginning 1 year after the date the rule developed by the department pursuant to subsection (3) is finalized and is otherwise in effect, a state-financed constructor may not commence construction of a coastal structure without: (a) Conducting a SLIP study that meets the requirements
4 5 6 7 8 9 10	Remove lines 41-68 and insert: (2) Beginning 1 year after the date the rule developed by the department pursuant to subsection (3) is finalized and is otherwise in effect, a state-financed constructor may not commence construction of a coastal structure without: (a) Conducting a SLIP study that meets the requirements established by the department;
4 5 6 7 8 9 10 11	Remove lines 41-68 and insert: (2) Beginning 1 year after the date the rule developed by the department pursuant to subsection (3) is finalized and is otherwise in effect, a state-financed constructor may not commence construction of a coastal structure without: (a) Conducting a SLIP study that meets the requirements established by the department; (b) Submitting the study to the department; and
4 5 6 7 8 9 10 11 12 13	Remove lines 41-68 and insert: (2) Beginning 1 year after the date the rule developed by the department pursuant to subsection (3) is finalized and is otherwise in effect, a state-financed constructor may not commence construction of a coastal structure without: (a) Conducting a SLIP study that meets the requirements established by the department; (b) Submitting the study to the department; and (c) Receiving notification from the department that the
4 5 6 7 8 9 10 11 12 13	Remove lines 41-68 and insert: (2) Beginning 1 year after the date the rule developed by the department pursuant to subsection (3) is finalized and is otherwise in effect, a state-financed constructor may not commence construction of a coastal structure without: (a) Conducting a SLIP study that meets the requirements established by the department; (b) Submitting the study to the department; and (c) Receiving notification from the department that the study was received and that it has been published on the

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14	department's website pursuant to paragraph (6)(a) for at least
15	30 days. The state-financed constructor is solely responsible
16	for ensuring that the study submitted to the department for
17	publication meets the requirements under subsection (3).
18	(3) The department shall develop by rule a standard by
19	which a state-financed constructor must conduct a SLIP study and
20	may require that a professional engineer sign off on the study.
21	The rule must be effective 1 year after the date it is finalized
22	and applies only to projects not yet commenced as of the date
23	the rule is finalized. The rule may not apply retroactively to
24	projects that commenced before the date the rule is finalized.
25	At a minimum, the standard must require that a state-financed
26	constructor do all of the following:
27	(a) Use a systematic, interdisciplinary, and
28	scientifically accepted approach in the natural sciences and
29	construction design in conducting the study.
30	(b) Assess the flooding, inundation, and wave action
31	damage risks relating to the coastal structure over its expected
32	life or 50 years, whichever is less.
33	1. The assessment must take into account potential
34	relative local sea-level rise and increased storm risk during
35	the expected life of the coastal structure or 50 years,
36	whichever is less, and, to the extent possible, account for the
37	contribution of sea-level rise versus land subsidence to the
38	relative local sea-level rise.
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41	TITLE AMENDMENT
42	Remove lines 6-12 and insert:
43	coastal areas after a specified date without first
44	taking certain steps regarding a sea level impact
45	projection study; requiring the Department of
46	Environmental Protection to develop by rule a standard
47	for such studies; providing that such rule operates
48	prospectively on projects that have not yet commenced
49	as of the finalization of the rule; requiring the
50	department to publish such studies on its website,
51	subject to certain conditions; requiring the
52	department to enforce certain requirements and to

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