	PCB ENRC 07-13, ORIGINAL 2007,	Deleted: BILL
- 1		<b>Deleted:</b> YEAR
1	A bill to be entitled	
2	An act relating to sand source management; amending s.	
3	161.021, F.S.; revising the definition of "access" or	
4	"public access" to include certain lands; amending s.	
5	161.085, F.S.; revising provisions relating to rigid	
6	coastal armoring structures; prohibiting local governments	
7	from installing certain rigid coastal armoring structures;	
8	requiring adoption of rules implementing the section;	
9	authorizing permitting for projects incorporating	
10	geotextile containers and similar structures under certain	
11	conditions; providing project requirements; requiring	
12	applicants and property owners to bond certain activities;	
13	requiring permittees to file public notice for certain	
14	activities; requiring the department to remove certain	
15	containers and structures under certain conditions;	
16	authorizing the department to require certifications for	
17	project activities; requiring the department to review and	
18	evaluate certain dune restoration projects and make	
19	recommendations to the Governor and the Legislature;	
20	amending s. 161.141, F.S.; providing for an offset against	
21	damages in lawsuits resulting from activities relating to	
22	beach restoration projects; creating s. 161.144, F.S.;	
23	providing legislative findings; directing the Department	
24	of Environmental Protection to develop and maintain an	
25	inventory of identified offshore sand sources as part of	
26	its comprehensive long-term beach management plan;	
27	requiring the department to provide maps of offshore sand	
28	sources for public review; requiring the department to	
29	provide written notice to the boards of county	
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30	commissioners of certain coastal counties; requiring the	Deleted: YEAR
31	department to provide such boards with the opportunity to	
32	comment during the planning and permitting stages of	
33	certain projects; requiring the department to note and	
34	transmit certain information to the Legislature; providing	
35	an effective date.	
36		
37	Be It Enacted by the Legislature of the State of Florida:	
38		
39	Section 1. Subsection (1) of section 161.021, Florida	
40	Statutes, is amended to read:	
41	161.021 DefinitionsIn construing these statutes, where	
42	the context does not clearly indicate otherwise, the word,	
43	phrase, or term:	
44	(1) "Access" or "public access" as used in ss. 161.041,	
45	161.052, and 161.053 means the public's right to laterally	
46	traverse the sandy beaches of this state where such access exists	
47	on or after July 1, 1987, or where the public has established an	
48	accessway through private lands to lands seaward of the mean high	
49	tide or water line by prescription, prescriptive easement, or any	
50	other legal means.	
51	Section 2. Subsections $(3)$ , $(5)$ , and $(9)$ of section	
52	161.085, Florida Statutes, are amended to read:	
53	161.085 Rigid coastal armoring structures	
54	(3) If erosion occurs as a result of a storm event which	
55	threatens private structures or public infrastructure and a	
56	permit has not been issued pursuant to subsection (2), unless the	
57	authority has been revoked by order of the department pursuant to	
58	subsection (8), an agency, political subdivision, or municipality	
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59	having jurisdiction over the impacted area may install or	Deleted: YEAR
60	authorize installation of rigid coastal armoring structures,	
61	exclusive of those authorized under subsection (9), for the	
62	protection of private structures or public infrastructure, or	
63	take other measures to relieve the threat to private structures	
64	or public infrastructure as long as the following items are	
65	considered and incorporated into such emergency measures:	
66	(a) Protection of the beach-dune system.	
67	(b) Siting and design criteria for the protective	
68	structure.	
69	(c) Impacts on adjacent properties.	
70	(d) Preservation of public beach access.	
71	(e) Protection of native coastal vegetation and nesting	
72	marine turtles and their hatchlings.	
73	(5) The department shall may adopt rules to implement the	
74	provisions of this section.	
75	(9) The department <del>, or an agency, political subdivision, or</del>	
76	municipality described in subsection (3), may authorize dune	
77	restoration incorporating sand-filled geotextile containers tubes	
78	or similar structures proposed as the core of a restored dune	
79	feature when the conditions of paragraphs (a)-(c) and the	
80	requirements of s. 161.053 are met. if the applicant meets the	
81	requirements of this section and:	
82	(a) A permit may be granted by the department under this	
83	subsection for dune restoration incorporating sand-filled	
84	geotextile containers or similar structures, provided that such	
85	projects:	
86	1. Provide for the protection of an existing major	
87	structure or public infrastructure, and notwithstanding any	
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88	definition in department rule to the contrary, that major	``\ 	Deleted: YEAR
89	structure or public infrastructure is vulnerable to damage from	ĺ	
90	frequent coastal storms or is upland of a beach-dune system that	ĺ	
91	has experienced significant beach erosion from such storm events.	ĺ	
92	2. Are constructed using native or beach-quality sand and	ĺ	
93	native salt-tolerant vegetation suitable for dune stabilization	ĺ	
94	as approved by the department.	ĺ	
95	3. May include materials other than native or beach-quality	ĺ	
96	sand, such as geotextile materials that are used to contain	ĺ	
97	beach-quality sand for the purposes of maintaining the stability	ĺ	
98	and longevity of the dune core.	ĺ	
99	4. Are continuously covered with at least 3 feet of native	ĺ	
100	or beach-quality sand and stabilized with native salt-tolerant	ĺ	
101	vegetation.	ĺ	
102	5. Are sited as far landward as practicable, balancing the	ĺ	
103	need to minimize excavation of the beach-dune system, impacts to	ĺ	
104	nesting marine turtles, and impacts to adjacent properties.	ĺ	
105	6. Are designed and sited in a manner that will minimize	ĺ	
106	the potential for erosion.	ĺ	
107	7. Do not materially impede access by the public.	ĺ	
108	8. Are designed to minimize adverse effects to nesting	ĺ	
109	marine turtles and turtle hatchlings, consistent with s. 370.12.	ĺ	
110	9. Are designed to facilitate easy removal of the	ĺ	
111	geotextile containers if needed.	ĺ	
112	10. Include an incidental take permit for marine turtles	ĺ	
113	pursuant to sections 7 and 10 of the Endangered Species Act	ĺ	
114	administered by the United States Fish and Wildlife Service if an	ĺ	
115	incidental take permit is required for the placement of the		
116	structures.		
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117	(b) The applicant or successive property owners shall	
118	provide financial assurances in the form of surety bonds,	
119	performance bonds, or other financial responsibility mechanisms	
120	that the authorized geotextile containers or similar structures	
121	will be removed if the requirements of this subsection and the	
122	permit conditions are not met. The permittee shall file a notice	
123	of formal permit conditions in the public records of the county	
124	where the permitted activity is located.	
125	(c) The department shall order removal of the geotextile	
126	containers or similar structures if the conditions of	
127	subparagraph (a)3. are not met, if the project ceases to function	
128	due to irreparable damage, if the project is determined by the	
129	department to have caused a significant adverse impact to the	
130	beach-dune system, or if the United States Fish and Wildlife	
131	Service revokes the incidental take permit required in	
132	subparagraph (a)10.	
133	(d) The department may require any engineering	
134	certifications necessary to ensure the adequacy of the design and	
135	construction of the permitted project.	
136	(e) The department shall review, with third-party expert	
137	involvement, the performance of dune restoration incorporating	
138	sand-filled geotextile containers or similar structures to	
139	determine whether such structures provide upland protection and	
140	to determine the impact on the beach-dune system and adjacent	
141	properties. Such structures shall continue to be evaluated to	
142	determine if they are a more effective form of dune restoration	
143	than beach-compatible sand and native vegetation. Based on such	
144	analysis and peer review, the department shall recommend to the	
145	Governor, the President of the Senate, and the Speaker of the	
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146	House of Representatives whether the provisions of this	Deleted: YEAR
147	subsection should be modified.	
148	(a) Demonstrates that the United States Fish and Wildlife	
149	Service has approved a habitat conservation plan that includes	
150	the shoreline where each structure will be placed;	
151	(b) Provides reasonable assurance that adequate sand cover	
152	will be maintained over the structure such that the structure	
153	will not interact with the beach dune system as rigid coastal	
154	armoring or adversely affect marine turtle nesting and provides	
155	for a responsible entity to conduct such maintenance; and	
156	(c) Provides reasonable assurance that each structure will	
157	be removed if the maintenance required by paragraph (b) proves to	
158	be not feasible.	
159	Section 3. Section 161.141, Florida Statutes, is amended to	
160	read:	
161	161.141 Property rights of state and private upland owners	
162	in beach restoration project areasThe Legislature declares	
163	that it is the public policy of the state to cause to be fixed	
164	and determined, pursuant to beach restoration, beach nourishment,	
165	and erosion control projects, the boundary line between	
166	sovereignty lands of the state bordering on the Atlantic Ocean,	
167	the Gulf of Mexico, or the Straits of Florida, and the bays,	
168	lagoons, and other tidal reaches thereof, and the upland	
169	properties adjacent thereto; except that such boundary line shall	
170	not be fixed for beach restoration projects that result from	
171	inlet or navigation channel maintenance dredging projects unless	
172	such projects involve the construction of authorized beach	
173	restoration projects. However, prior to construction of such a	
174	beach restoration project, the board of trustees must establish	
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175 the line of mean high water for the area to be restored; and any 176 additions to the upland property landward of the established line of mean high water which result from the restoration project 177 178 remain the property of the upland owner subject to all 179 governmental regulations and are not to be used to justify 180 increased density or the relocation of the coastal construction 181 control line as may be in effect for such upland property. The 182 resulting additions to upland property are also subject to a public easement for traditional uses of the sandy beach 183 184 consistent with uses that would have been allowed prior to the 185 need for the restoration project. It is further declared that there is no intention on the part of the state to extend its 186 187 claims to lands not already held by it or to deprive any upland 188 or submerged land owner of the legitimate and constitutional use 189 and enjoyment of his or her property. If an authorized beach 190 restoration, beach nourishment, and erosion control project 191 cannot reasonably be accomplished without the taking of private property, the taking must be made by the requesting authority by 192 193 eminent domain proceedings. In any action alleging a taking of 194 all or part of a littoral right or riparian right as a result of 195 a beach restoration project, any enhancement in value of the 196 remaining adjoining property of the upland property owner by 197 reason of the beach restoration project shall be offset against 198 the damage, if any, resulting to such remaining adjoining 199 property of the upland property owner by reason of the beach restoration project. However, such enhancement in the value shall 200 not be offset against the value of the property right alleged to 201 have been taken, and if such enhancement in value shall exceed 202

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FLORIDA HOUSE OF REPRESENTATIVES

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203	the damage, if any, to the upland property, there shall be no	Deleted: YEAR
204	recovery over against such property owner for such excess.	
205	Section 4. Section 161.144, Florida Statutes, is created to	
206	read:	
207	161.144 Offshore sand sources	
208	(1) The Legislature recognizes that beach-quality sand for	
209	the nourishment of the state's critically eroded beaches is an	
210	exhaustible resource in ever-decreasing supply and must be	
211	carefully managed for the systemwide benefit of the state's	
212	beaches. Therefore, the Department of Environmental Protection,	
213	pursuant to s. 161.161 and in cooperation with federal and local	
214	governmental agencies, is directed to develop and maintain an	
215	inventory of identified offshore sand sources as part of the	
216	regional elements of its comprehensive long-term beach management	
217	<u>plan.</u>	
218	(2) The department shall clearly map or otherwise note and	
219	make readily available for public review any offshore sand	
220	sources in state or federal waters which are identified for	
221	potential, proposed, or permitted use. In addition, the	
222	department shall provide the boards of county commissioners of	
223	coastal counties adjacent to offshore sand sources proposed for	
224	use outside of the region or subregion with written notice of	
225	such activities and an opportunity to comment during a specific	
226	project's planning and permitting stages.	
227	(3) Any unresolved objections or concerns of the boards of	
228	county commissioners shall be duly noted by the department and	
229	transmitted to the President of the Senate and the Speaker of the	
230	House of Representatives before the Legislature considers state	
231	funding for a project or before regulatory action is taken if	
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	PCB ENRC 07-13, ORIGINAL	2007	Deleted: BILL
232	legislative funding precedes approval of the use of specific s	and	Deleted: YEAR
233	sources.		
234	Section 5. This act shall take effect July 1, 2007.		
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