CS for SB 758

By the Committee on Environmental Preservation and Conservation; and Senator Jones

592-01734A-12

2012758c1

1 A bill to be entitled 2 An act relating to beach management; amending s. 3 161.041, F.S.; specifying that demonstration to the 4 Department of Environmental Protection of the adequacy 5 of a project's design and construction is supported by 6 certain evidence; authorizing the department to issue 7 permits for an incidental take authorization under 8 certain circumstances; requiring the department to 9 adopt certain rules involving the excavation and 10 placement of sediment; requiring the Department of Environmental Protection to justify items listed in a 11 12 request for additional information; providing 13 legislative intent; exempting certain previously permitted projects from detailed review; requiring 14 15 that the department amend certain rules to streamline 16 the permitting process for certain projects and 17 activities; providing for the permit life of joint coastal permits; amending s. 161.101, F.S.; requiring 18 19 the department to maintain certain beach management 20 project information on its website; defining the term 21 "significant change"; requiring the department to notify the Governor's Office and the Legislature 22 23 concerning any significant changes in project funding levels; amending s. 403.813, F.S.; providing a permit 24 25 exemption for certain specified exploratory activities 26 relating to beach restoration and nourishment projects 27 and inlet management activities; providing an 28 effective date.

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    Be It Enacted by the Legislature of the State of Florida:
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         Section 1. Section 161.041, Florida Statutes, is amended to
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    read:
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         161.041 Permits required.-
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          (1) If a any person, firm, corporation, county,
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    municipality, township, special district, or any public agency
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    desires to make any coastal construction or reconstruction or
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    change of existing structures, or any construction or physical
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    activity undertaken specifically for shore protection purposes,
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    or other structures and physical activity including groins,
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    jetties, moles, breakwaters, seawalls, revetments, artificial
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    nourishment, inlet sediment bypassing, excavation or maintenance
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    dredging of inlet channels, or other deposition or removal of
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    beach material, or construction of other structures if of a
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    solid or highly impermeable design, upon state sovereignty lands
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    of Florida, below the mean high-water line of any tidal water of
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    the state, a coastal construction permit must be obtained from
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    the department before prior to the commencement of such work.
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    The department may exempt interior tidal waters of the state
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    from the permit requirements of this section. No such
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    development shall interfere,
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         (a) Except during construction, such development may not
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<u>interfere</u> with the <u>public</u> use by the public of any area of a beach seaward of the mean high-water line unless the department determines <u>that the</u> such interference is unavoidable for purposes of protecting the beach or <u>an</u> any endangered upland structure. The department may require, As a condition <u>of</u> to granting permits under this section, <u>the department may require</u>

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592-01734A-12 2012758c1 59 the provision of alternative access if when interference with 60 public access along the beach is unavoidable. The width of such 61 alternate access may not be required to exceed the width of the 62 access that will be obstructed as a result of the permit being 63 granted. Application for coastal construction permits as defined 64 above shall be made to the department upon such terms and 65 conditions as set forth by rule of the department.

66 (b) Except for the deepwater ports identified in s. 67 403.021(9)(b), the department shall not issue a any permit for 68 the construction of a coastal inlet jetty or the excavation or 69 maintenance of such an inlet if the activity authorized by the 70 permit will have a significant adverse impact on the sandy 71 beaches of this state without a mitigation program approved by 72 the department. In evaluating the mitigation program, the 73 department shall consider take into consideration the benefits 74 of the long-term sand management plan of the permittee and the 75 overall public benefits of the inlet activity.

(2) The department may authorize an excavation or erection of a structure at any coastal location upon receipt of an application from a property or riparian owner and upon consideration of facts and circumstances, including:

80 (a) Adequate engineering data concerning inlet and
81 shoreline stability and storm tides related to shoreline
82 topography;

83 (b) Design features of the proposed structures or 84 activities; and

(c) Potential <u>effects</u> impacts of the location of such
structures or activities, including potential cumulative effects
of any proposed structures or activities upon such beach-dune

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592-01734A-12 2012758c1 88 system or coastal inlet, which, in the opinion of the 89 department, clearly justify such a permit. 90 (3) The department may require such engineer certifications 91 as necessary to assure the adequacy of the design and 92 construction of permitted projects. Reasonable assurance is 93 demonstrated if the permit applicant provides competent 94 substantial evidence based on plans, studies, and credible 95 expertise that accounts for naturally occurring variables that 96 might reasonably be expected. 97 (4) The department may, as a condition to the granting of a permit under this section, require mitigation, financial, or 98 99 other assurances acceptable to the department as may be 100 necessary to assure performance of the conditions of a permit or 101 enter into contractual agreements to best assure compliance with 102 any permit conditions. Biological and environmental monitoring 103 conditions included in the permit must shall be based upon 104 clearly defined scientific principles. The department may also 105 require notice of the required permit conditions required and 106 the contractual agreements entered into pursuant to the 107 provisions of this subsection to be filed in the public records 108 of the county in which the permitted activity is located. 109 (5) Notwithstanding any other provision of law, the 110 department may issue permits pursuant to this part in advance of 111 the issuance of an incidental take authorization provided under 112 the Endangered Species Act and its implementing regulations if 113 the permits and authorizations include a condition that requires 114 that such authorized activities not begin until the incidental 115 take authorization is issued. 116 (6) The department shall adopt rules to address standard

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117	mixing zone criteria and antidegradation requirements for
118	turbidity generation for beach management and inlet bypassing
119	permits that involve the excavation and placement of sediment in
120	order to reduce or eliminate the need for variances. In
121	processing variance requests, the department must consider the
122	legislative declaration that, pursuant to s. 161.088, beach
123	nourishment projects are in the public interest.
124	(7) Application for permits shall be made to the department
125	upon such terms and conditions as set forth by rule.
126	(a) If, as part of the permit process, the department
127	requests additional information, it must cite applicable
128	statutory and rule provisions that justify any item listed in a
129	request for additional information.
130	(b) The department may not issue guidelines that are
131	enforceable as standards for beach management, inlet management,
132	and other erosion control projects without adopting such
133	guidelines by rule.
134	(8) The Legislature intends to simplify and expedite the
135	permitting process for the periodic maintenance of previously
136	permitted and constructed beach nourishment and inlet management
137	projects under the joint coastal permit process. A detailed
138	review of a previously permitted project is not required if
139	there have been no substantial changes in project scope and past
140	performance of the project indicates that the project has
141	performed according to design expectations. The department shall
142	amend chapters 62B-41 and 62B-49, Florida Administrative Code,
143	to streamline the permitting process for periodic beach
144	maintenance projects and inlet sand bypassing activities.
145	(9) Joint coastal permits issued for activities falling

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592-01734A-12 2012758c1 146 under this section and part IV of chapter 373 must allow for two 147 maintenance or dredging disposal events or a permit life of 15 years, whichever is greater. 148 149 Section 2. Subsection (20) of section 161.101, Florida 150 Statutes, is amended to read: 161.101 State and local participation in authorized 151 152 projects and studies relating to beach management and erosion 153 control.-154 (20) The department shall maintain active a current project 155 listings on its website by fiscal year in order to provide 156 transparency regarding those projects receiving funding and the 157 funding amounts, and to facilitate legislative reporting and 158 oversight. In consideration of this intent: listing and may, in its discretion and dependent upon the availability of local 159 160 resources and changes in the criteria listed in subsection (14), 161 revise the project listing. 162 (a) The department shall notify the Executive Office of the 163 Governor and the Legislature regarding any significant changes 164 in the funding levels of a given project as initially requested 165 in the department's budget submission and subsequently included 166 in approved annual funding allocations. The term "significant 167 change" means those changes exceeding 25 percent of a project's original allocation. If there is surplus funding, notification 168 169 shall be provided to the Executive Office of the Governor and 170 the Legislature to indicate whether additional dollars are 171 intended to be used for inlet management pursuant to s. 161.143, 172 offered for reversion as part of the next appropriations 173 process, or used for other specified priority projects on active

174 project lists.

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175	(b) A summary of specific project activities for the
176	current fiscal year, funding status, and changes to annual
177	project lists shall be prepared by the department and included
178	with the department's submission of its annual legislative
179	budget request.
180	(c) A local project sponsor may at any time release, in
181	whole or in part, appropriated project dollars by formal
182	notification to the department, which shall notify the Executive
183	Office of the Governor and the Legislature. Notification must
184	indicate how the project dollars are intended to be used.
185	Section 3. Paragraph (v) is added to subsection (1) of
186	section 403.813, Florida Statutes, to read:
187	403.813 Permits issued at district centers; exceptions
188	(1) A permit is not required under this chapter, chapter
189	373, chapter 61-691, Laws of Florida, or chapter 25214 or
190	chapter 25270, 1949, Laws of Florida, for activities associated
191	with the following types of projects; however, except as
192	otherwise provided in this subsection, nothing in this
193	subsection relieves an applicant from any requirement to obtain
194	permission to use or occupy lands owned by the Board of Trustees
195	of the Internal Improvement Trust Fund or any water management
196	district in its governmental or proprietary capacity or from
197	complying with applicable local pollution control programs
198	authorized under this chapter or other requirements of county
199	and municipal governments:
200	(v) Notwithstanding any other provision in this chapter,
201	chapter 373, or chapter 161, a permit or other authorization is
202	not required for the following exploratory activities associated
203	with beach restoration and nourishment projects and inlet

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204	management activities:
205	1. The collection of geotechnical, geophysical, and
206	cultural resource data, including surveys, mapping, acoustic
207	soundings, benthic and other biologic sampling, and coring.
208	2. Oceanographic instrument deployment, including temporary
209	installation on the seabed of coastal and oceanographic data
210	collection equipment.
211	3. Incidental excavation associated with any of the
212	activities listed under subparagraph 1. or subparagraph 2.
213	Section 4. This act shall take effect July 1, 2012.