Bill No. <u>SB 1472</u>

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# CHAMBER ACTION

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ı	<u>Senate</u> <u>House</u>
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11	The Committee on Environmental Preservation and Conservation
12	(Saunders) recommended the following amendment:
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14	Senate Amendment (with title amendment)
15	Delete everything after the enacting clause
16	
17	and insert:
18	Section 1. Subsection (1) of section 161.021, Florida
19	Statutes, is amended to read:
20	161.021 DefinitionsIn construing these statutes,
21	where the context does not clearly indicate otherwise, the
22	word, phrase, or term:
23	(1) "Access" or "public access" as used in ss.
24	161.041, 161.052, and 161.053 means the public's right to
25	laterally traverse the sandy beaches of this state where such
26	access exists on or after July 1, 1987, or where the public
27	has established an accessway through private lands to lands
28	seaward of the mean high tide or water line by prescription,
29	prescriptive easement, or any other legal means, development
30	or construction shall not interfere with such right of public
31	access unless a comparable alternative accessway is provided.
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1 Section 2. Subsections (3), (5) and (9) of section 161.085, Florida Statutes, are amended to read: 2 161.085 Rigid coastal armoring structures.--3 4 (3) If erosion occurs as a result of a storm event which threatens private structures or public infrastructure 5 and a permit has not been issued pursuant to subsection (2), 7 unless the authority has been revoked by order of the department pursuant to subsection (8), an agency, political 8 subdivision, or municipality having jurisdiction over the 9 10 impacted area may install or authorize installation of rigid coastal armoring structures, exclusive of those authorized 11 under subsection (9), for the protection of private structures 12 13 or public infrastructure, or take other measures to relieve the threat to private structures or public infrastructure as 14 15 long as the following items are considered and incorporated 16 into such emergency measures: (a) Protection of the beach-dune system. 17 (b) Siting and design criteria for the protective 18 19 structure. 20 (c) Impacts on adjacent properties. 21 (d) Preservation of public beach access. 22 (e) Protection of native coastal vegetation and nesting marine turtles and their hatchlings. 23 24 (5) The department shall may adopt rules to implement the provisions of this section. 25 (9) The department, or an agency, political 26 subdivision, or municipality described in subsection (3), may 27 authorize <u>dune restoration incorporating</u> sand-filled 28 29 geotextile containers tubes or similar structures proposed as

the core of a restored dune feature when the conditions of (a)

through (c) and the requirements of s. 161.053 are met. if the

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1	applicant meets the requirements of this section and:
2	(a) A permit may be granted by the department under
3	this subsection for dune restoration incorporating geotextile
4	containers or similar structures provided that such projects:
5	1. Provide for the protection of an existing major
6	structure or public infrastructure, and, notwithstanding any
7	provision of paragraph (2)(a) of this section or department
8	rule to the contrary, that major structure or public
9	infrastructure is vulnerable to damage from frequent coastal
10	storms, or is upland of a beach-dune system which has
11	experienced significant beach erosion from such storm events.
12	2. Are constructed using native or beach quality sand
13	and native salt tolerant vegetation suitable for dune
14	stabilization as approved by the department.
15	3. May include materials other than native or beach
16	quality sand such as geotextile materials that are used to
17	contain beach quality sand for the purposes of maintaining the
18	stability and longevity of the dune core.
19	4. Are continuously covered with 3 feet of native or
20	beach quality sand and stabilized with native salt tolerant
21	vegetation.
22	5. Are sited as far landward as practicable, balancing
23	the need to minimize excavation of the beach-dune system,
24	impacts to nesting marine turtles, and impacts to adjacent
25	properties.
26	6. Are designed and sited in a manner that will
27	minimize the potential for erosion.
28	7. Do not materially impede access by the public.
29	8. Are designed to minimize adverse effects to nesting
30	marine turtles and turtle hatchlings, consistent with
31	<u>s.370.12.</u>
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approved an Incidental Take Permit for marine turtles put to Section 7 or 10 of the Endangered Species Act for the placement of the structure if an Incidental Take Permit; required.  (b) The applicant or successive property owners si provide financial assurances in the form of surety or performance bonds or other financial responsibility mecha that the authorized geotextile containers will be removed the requirements of this subsection and the permit condit are not met. The permittee shall file a notice of formal permit conditions in the public records of the county whe the permitted activity is located.  (c) The department shall order removal of the geotextile container if the conditions of (9)(a)4. are not met, if the project ceases to function due to irreps damage, if the project is determined by the department to caused a significant adverse impact to the beach-dune sys or if the United States Fish and Wildlife Service revokes Incidental Take Permit required in (9)(a)10.  (d) The department may require any engineering certifications that are necessary to ensure the adequacy the design and construction of the permitted project.  (e) The department shall review, with third-party expert involvement, the performance of dune restoration incorporating geotextile sand-filled containers to determ whether such structures provide upland protection and to determine their impact on the beach-dune system and adjace properties. Such structures shall continue to be evaluated	1	9. Are designed to facilitate easy removal of the
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4	30	determine their impact on the beach-dune system and adjacent
1	31	properties. Such structures shall continue to be evaluated to  4 12:21 PM 04/11/07 s1472.ep37.001

1	determine if they are a more effective form of dune
2	restoration than beach-compatible sand and native
3	vegetation. Based on such analysis and peer review, the
4	department shall recommend to the Governor, President of the
5	Senate, and Speaker of the House of Representatives if the
6	provisions of subsection (9) should be modified.
7	(a) Demonstrates that the United States Fish and
8	Wildlife Service has approved a habitat conservation plan that
9	includes the shoreline where each structure will be placed;
10	(b) Provides reasonable assurance that adequate sand
11	cover will be maintained over the structure such that the
12	structure will not interact with the beach dune system as
13	rigid coastal armoring or adversely affect marine turtle
14	nesting and provides for a responsible entity to conduct such
15	maintenance; and
16	(c) Provides reasonable assurance that each structure
17	will be removed if the maintenance required by paragraph (b)
18	proves to be not feasible.
19	Section 3. Section 161.141, Florida Statutes, is
20	amended to read:
21	161.141 Property rights of state and private upland
22	owners in beach restoration project areasThe Legislature
23	declares that it is the public policy of the state to cause to
24	be fixed and determined, pursuant to beach restoration, beach
25	nourishment, and erosion control projects, the boundary line
26	between sovereignty lands of the state bordering on the
27	Atlantic Ocean, the Gulf of Mexico, or the Straits of Florida,
28	and the bays, lagoons, and other tidal reaches thereof, and
29	the upland properties adjacent thereto; except that such
30	boundary line shall not be fixed for beach restoration
31	projects that result from inlet or navigation channel
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maintenance dredging projects unless such projects involve the construction of authorized beach restoration projects. 2 However, prior to construction of such a beach restoration 3 project, the board of trustees must establish the line of mean high water for the area to be restored; and any additions to 5 the upland property landward of the established line of mean 7 high water which result from the restoration project remain the property of the upland owner subject to all governmental 8 regulations and are not to be used to justify increased 9 10 density or the relocation of the coastal construction control 11 line as may be in effect for such upland property. The resulting additions to upland property are also subject to a 12 public easement for traditional uses of the sandy beach 13 consistent with uses that would have been allowed prior to the 14 15 need for the restoration project. It is further declared that 16 there is no intention on the part of the state to extend its claims to lands not already held by it or to deprive any 17 upland or submerged land owner of the legitimate and 18 constitutional use and enjoyment of his or her property. If an 19 authorized beach restoration, beach nourishment, and erosion 20 21 control project cannot reasonably be accomplished without the 22 taking of private property, the taking must be made by the requesting authority by eminent domain proceedings. In any 23 24 action alleging a taking of all or part of a property or property right as a result of a beach restoration project, in 25 determining whether such taking has occurred or the value of 26 any damage alleged with respect to the owner's remaining 27 upland property adjoining the beach restoration project, the 28 29 enhancement, if any, in value of the owner's remaining 30 adjoining property of the upland property owner by reason of 31 the beach restoration project shall be considered. If a 04/11/07 s1472.ep37.001 12:21 PM

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taking is judicially determined to have occurred as a result of a beach restoration project, the enhancement in value to 2 the owner's remaining adjoining property by reason of the 3 beach restoration project shall be offset against the value of 5 the damage, if any, resulting to such remaining adjoining property of the upland property owner by reason of the beach 7 restoration project, but such enhancement in the value shall not be offset against the value of the property or property 8 right alleged to have been taken. If the enhancement in value shall exceed the value of the damage, if any, to the remaining 10 11 adjoining property, there shall be no recovery over against the property owner for such excess. 12 13 Section 4. Section 161.144, Florida Statutes, is created to read: 14 15 161.144 Policy guidance related to sand source management. -- The Legislature recognizes that beach-quality 16 sand for the nourishment of the state's critically eroded 17 18 beaches is an exhaustible resource, in ever-decreasing supply, 19 and must be carefully managed for the systemwide benefit of 20 the state's beaches. Therefore, the Department of Environmental Protection, pursuant to s. 161.161 and in 21 22 cooperation with federal and local government agencies, shall develop and maintain an inventory of identified offshore sand 23 2.4 sources as part of the regional elements of its comprehensive long-term beach management plan. Offshore sand sources in 25 state or federal waters which are identified for potential, 26 proposed, or permitted use shall be clearly mapped or 27 otherwise noted and readily available for public review. In 28 29 addition, boards of county commissioners of coastal counties adjacent to sand sources proposed for use outside of the 30 region or subregion shall be provided written notice by the 12:21 PM 04/11/07 s1472.ep37.001

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department and an opportunity to comment during a specific project's planning and permitting stages. The department shall 2 identify in its annual list of local government funding 3 requests submitted to the Legislature, pursuant to s. 161.091, those projects that propose to use sand sources from another 5 region or subregion at the time the list is submitted. 6 7 Section 5. This act shall take effect July 1, 2007. 8 9 10 ======= T I T L E A M E N D M E N T ========= 11 And the title is amended as follows: Delete everything before the enacting clause 12 13 and insert: 14 15 A bill to be entitled 16 An act relating to beaches and shores; amending s. 161.021, F.S.; amending a definition; 17 amending s. 161.085, F.S.; restricting use of 18 19 geotextile containers for emergency rigid coastal armoring; providing permitting for 20 21 geotextile containers; providing conditions; 22 providing for department evaluation; amending s. 161.141, F.S.; providing for additional 23 2.4 legislative intent; creating s. 161.144, F.S.; providing for the development and maintenance 25 of an inventory of identified offshore sand 26 sources by the Department of Environmental 27 Protection as part of its comprehensive 28 long-term beach management plan; providing for 29 public review of maps of offshore sand sources; 30 31 providing for boards of county commissioners of 04/11/07 s1472.ep37.001 12:21 PM

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1	coastal counties adjacent to sand sources
2	proposed for use outside of the region or
3	subregion to be notified and given adequate
4	opportunity to comment during a project's
5	planning and permitting stages; providing for
6	the inclusion of certain information in the
7	departments annual funding request; providing
8	an effective date.
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