Florida Senate - 2003

By Senator Pruitt

28-1171-03 A bill to be entitled 1 2 An act relating to marine biotechnology; creating the Florida Marine Biotechnology 3 4 Consortium; providing for the organization, 5 purpose, and duties of the consortium; 6 providing for the appointment of a board of 7 trustees; providing for the establishment of a facility to house the offices and activities of 8 9 the consortium; providing for appropriations; providing for the consortium to submit an 10 11 operating plan and a strategic plan; providing 12 an appropriation; providing for interim staffing by the Statewide Board of Governors; 13 providing an effective date. 14 15 16 Be It Enacted by the Legislature of the State of Florida: 17 Section 1. Florida Marine Biotechnology Consortium; 18 19 creation; organization; purpose; duties .--20 (1) The Florida Marine Biotechnology Consortium is 21 created to serve as the principal and preeminent marine 22 biotechnology organization for the state and to serve as a 23 global leader for information exchange and expertise, 24 promotion and advocacy, basic and applied research, and 25 commercial and governmental applications of technology in 26 marine biotechnology. 27 (2) The consortium is assigned to the Statewide Board 28 of Governors created under Section 7, Article IX of the State 29 Constitution, for administrative purposes and for overall 30 mission oversight, but is otherwise governed by a nine-member board of trustees. 31

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2of two members appointed by the Governor, one of whom is a3private-sector business person who has expertise related to4marine biotechnology, and one of whom is a scientist or5researcher who has expertise related to marine biotechnology:6one member appointed by the President of the Senate who has7expertise related to marine biotechnology: and one member8appointed by the Speaker of the House of Representatives who9has expertise related to marine biotechnology. The Governor,10the President of the Senate, and the Speaker of the House of11Representatives shall make their respective appointments12before August 1, 2003.131. One member appointed by the Governor shall serve14for a term of 3 years, and one shall serve for a term of 215years.162. Members appointed by the President of the Senate17and the Speaker of the House of Representatives each shall18serve for a term of 2 years.193. The four initial board members shall, by majority20vote before October 1, 2003, elect five additional members at21least three of whom have expertise related to marine22biotechnology. Three of such members shall serve for a term of23424years.24(b) Vacancies on the board, including vacancies among25the initial appointees, shall be filled by majority vote of26the remaining members of the board. Members elected to the27board unde	1	(a) The initial board of trustees shall be comprised
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31 (c) Each member shall have one vote.	30	may be reelected as provided in this paragraph.
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1	(d) The members shall by majority vote elect a chair
2	from among their membership.
3	(3) To carry out the purpose of the consortium, the
4	board of trustees shall establish a direct-support
5	organization to serve as the staffing and operating unit of
б	the consortium and which is:
7	(a) A corporation not for profit incorporated under
8	chapter 617, Florida Statutes.
9	(b) Organized and operated to request, receive, hold,
10	invest, and administer property and any moneys received from
11	private, local, state, and federal sources and to manage and
12	make expenditures to or for the operations of the consortium.
13	(c) An organization that the Statewide Board of
14	Governors, after review, has certified to be operating in a
15	manner consistent with the goals of the consortium and in the
16	best interests of the state.
17	(d) An organization that is not an agency within the
18	meaning of section 20.03, Florida Statutes.
19	(4)(a) The board of trustees shall serve as the board
20	of directors for the direct-support organization.
21	(b) The direct-support organization shall be
22	administered by a chief executive officer, who is appointed by
23	and serves at the pleasure of the board, which shall establish
24	the powers and duties of the chief executive officer.
25	(5) The consortium shall:
26	(a) Serve as the principal clearinghouse for
27	information and activities on marine biotechnology.
28	(b) Provide academic, scientific, and business
29	expertise on marine biotechnology to increase understanding of
30	marine biotechnology.
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1	(c) Conduct basic and applied research in marine
2	biotechnology through the talents of leading scientists,
3	researchers, technicians, and graduate and post doctoral
4	students from around the world.
5	(d) Facilitate the development and commercialization
6	of marine technologies, including, but not limited to,
7	technologies leading to the production of diagnostic devices,
8	medicines, chemicals, construction materials, food, drinking
9	water, and energy from marine resources, as well as
10	technologies leading to improvements in public health and
11	safety, environmental cleanup and restoration, and management
12	of marine resources.
13	(e) Integrate and coordinate the activities of public
14	organizations and private organizations in the state involved
15	in marine biotechnology research and commercialization.
16	(f) Market and advocate the marine biotechnology
17	interests of the state to the private and public sectors in
18	this country and in other countries.
19	(g) Secure nonstate funds to support the programs and
20	operations of the consortium or other marine biotechnology
21	activities in the state.
22	(h) Promote the state, in cooperation with Enterprise
23	Florida, Inc., as a location for businesses having operations
24	related to marine biotechnology.
25	(i) Promote the state as a location for marine
26	biotechnology projects or activities of agencies of the
27	Federal Government or foreign governments.
28	(j) Assist educational institutions in the state to
29	enhance marine-science curricula and resources and to
30	encourage students to pursue careers in marine science.
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1 (k) Identify problems and implement solutions on issues affecting marine science and marine environments, 2 3 including, but not limited to, transportation, public security, public health and safety, food production, and 4 5 commerce issues. (6) The programmatic activities of the consortium are б 7 organized around the following principal categories: 8 (a) Life sciences, including, but not limited to, 9 genomics, proteomics, aquaculture, fisheries, disease control, 10 and biotoxins. 11 (b) Medicine, including, but not limited to, clinical diagnostics, therapeutics, immunological products, reagents, 12 and veterinary medicines. 13 (c) Engineering, including, but not limited to, 14 sensors, arrays, robotics, holographics, desalination, and 15 16 security devices. (d) Computer sciences, including, but not limited to, 17 modeling, simulation, software, and technology transfer. 18 19 (7) The consortium shall plan and supervise the design and construction of a facility to house its offices and 20 21 activities. The facility shall include, at a minimum: 22 (a) 1. Research laboratories; 23 Training centers or classrooms; 24 2. 25 3. A library; and 26 Meeting and conference rooms with leading 4. 27 communications technology. (b) By February 1, 2004, the consortium shall submit 28 29 an initial plan for the facility to the Governor, the 30 President of the Senate, the Speaker of the House of 31

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1 Representatives, and the chairman of the Statewide Board of Governors, which plan must include: 2 3 1. Recommended functional and design requirements for the facility, including, but not limited to, details relating 4 5 to its proposed size, operations, and location. б 2. Cost estimates based upon the recommended 7 functional and design requirements. 8 3. A recommended process and timeline for siting and 9 completing the facility. 10 5. Identification of potential funding sources and a 11 strategy for securing funds. The board of trustees shall create a scientific 12 (8) advisory council comprised of scientists, researchers, 13 academicians, businesspersons, and others whom the board 14 determines have scientific expertise that will benefit the 15 16 consortium. 17 (9) The board of trustees shall create a stakeholder advisory council, comprised of representatives from 18 19 organizations in the state engaged in marine science activities, to promote coordination and cooperation among 20 these organizations, and develop a comprehensive strategic 21 plan for the advancement of marine biotechnology in the state. 22 The council shall include at least one representative from 23 24 each public university and each private university in the 25 state with a marine science program, which representative is selected by the board of trustees from individuals nominated 26 27 by the president of each university. 28 (10) By December 1 each year, the consortium shall 29 submit an annual report to the Governor, the President of the 30 Senate, the Speaker of the House of Representatives, and the 31 chairman of the Statewide Board of Governors containing:

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CODING: Words stricken are deletions; words underlined are additions.

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1 (a) A detailed description of the activities and 2 accomplishments of the consortium. 3 (b) An annual financial accounting of resources and expenditures conducted by an independent certified public 4 5 accountant. б (c) Any recommendations from the consortium for action by the Legislature or by the agencies of state, county, or 7 8 municipal governments to foster development of marine 9 biotechnology. 10 (d) Until the consortium's facility is opened, a 11 progress report on the status of the facility. 12 (11) The consortium and its direct-support organization are subject to chapter 119, Florida Statutes, 13 relating to public records, and chapter 286, Florida Statutes, 14 relating to public meetings. 15 (12) The board members shall serve without 16 17 compensation but are entitled to per diem and travel expenses pursuant to section 112.061, Florida Statutes, while in the 18 19 performance of their duties. (13) Appropriations to the Statewide Board of 20 Governors on behalf of the consortium shall be distributed to 21 the consortium under a contract between the Statewide Board of 22 Governors and the consortium. 23 (14) By November 1, 2003, the board of trustees shall 24 submit an operating plan to the Governor, the President of the 25 26 Senate, the Speaker of the House of Representatives, and the 27 chairman of the Statewide Board of Governors. The operating 28 plan must include: 29 (a) A detailed description of the organizational 30 structure and operating policies and procedures of the 31

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1 consortium, its direct-support organization, and its advisory 2 councils. 3 (b) A policy addressing conflicts of interest for members of the board and the advisory councils. 4 5 (c) A recommended level of funding for fiscal year б 2004-2005 for the consortium and a detailed description of the 7 proposed uses of the funds. 8 (d) Any recommendations for statutory revisions governing, or applicable to, the consortium which are 9 10 important to the operation of the consortium or its goals. 11 (15) By February 1, 2004, the board of trustees shall submit an initial strategic plan to the Governor, the 12 President of the Senate, the Speaker of the House of 13 Representatives, and the chairman of the Statewide Board of 14 Governors. In developing the strategic plan, the board shall 15 enlist the participation of public and private organizations 16 17 in the state engaged in marine biotechnology activities or other marine science activities, including, but not limited 18 19 to, members of the scientific advisory council and the stakeholder advisory council. The strategic plan must include: 20 21 (a) A mission statement. Short-term and long-term goals. 22 (b) (c) Output and outcome measures to assess progress 23 24 toward achievement of such goals. 25 (d) A schedule and process for regularly updating and revising the strategic plan. 26 27 Section 2. (1) There is appropriated from the General Revenue Fund to the Statewide Board of Governors \$750,000 to 28 29 fund the activities of the Florida Marine Biotechnology 30 Consortium for fiscal year 2003-2004. 31

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(2) The Statewide Board of Governors may appoint interim staff to assist the Florida Marine Biotechnology Consortium and the consortium's direct-support organization SENATE SUMMARY

during their initial phases of organization. Section 3. This act shall take effect July 1, 2003. б Creates the Florida Marine Biotechnology Consortium. Provides for its organization, powers, and duties. Provides appropriations. Requires reports. (See bill for details.) CODING: Words stricken are deletions; words underlined are additions.