Florida Senate - 2008

By the Committees on Finance and Tax; Commerce; and Senator Posey

593-07714-08

20082426c2

1	A bill to be entitled
2	An act relating to Space Florida; creating s. 288.1087,
3	F.S.; providing legislative intent; creating the Space and
4	Aerospace Catalyst and Enhancement Program in the Office
5	of Tourism, Trade, and Economic Development; providing for
6	moneys from the funds to be distributed to upgrade space-
7	related infrastructure or to enter into partnerships with
8	applicable businesses on space-related projects; requiring
9	that certain information be provided to the Office of
10	Tourism, Trade, and Economic Development; providing for a
11	contract with a nationally recognized consultant to
12	develop an economic impact assessment model that evaluates
13	the costs, benefits, useful life, and other relevant
14	factors-related to space and aerospace infrastructure
15	projects; describing the criteria by which the proposals
16	will be judged as eligible to receive funding; requiring
17	the director of the Office of Tourism, Trade, and Economic
18	Development to recommend approval or disapproval of
19	proposed projects; providing for the Governor to approve
20	funds after consultation with the President of the Senate
21	and the Speaker of the House of Representatives; providing
22	for review by the Legislative Budget Commission prior to
23	release of funds; requiring certain contract conditions;
24	describing the content of the contract; providing an
25	appropriation; designating Space Mile Marker One at the
26	Space Florida headquarters; authorizing Space Florida to
27	erect suitable markers; providing an effective date.
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29 Be It Enacted by the Legislature of the State of Florida:

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31	Section 1. Section 288.1087, Florida Statutes, is created
32	to read:
33	288.1087 The Space and Aerospace Catalyst and Enhancement
34	Act
35	(1)(a) The Legislature finds that attracting, retaining,
36	entering into partnerships with, and providing favorable
37	conditions for space and aerospace entrepreneurial endeavors can
38	provide widespread economic benefit to the state. State
39	investment in the space and aerospace industry can help provide
40	high-quality employment opportunities for residents of this
41	state, increase the overall tax base, invigorate the state's
42	entrepreneurial climate through the resulting business and
43	employment opportunities, and stimulate and enhance the state's
44	universities and community colleges. The Legislature also finds
45	that in the global economy there exists international competition
46	for space and aerospace infrastructure, facilities, and business
47	opportunities, and in most instances, when all available
48	resources for economic development have been used, the state
49	encounters competitive disadvantages. Further, the Legislature
50	finds that business incentives help create a competitive
51	environment for aerospace and space business. This often requires
52	an incentive to make it feasible for private investors to provide
53	infrastructure in those areas.
54	(b) The Legislature, therefore, declares that sufficient
55	resources should be made available to respond to extraordinary
56	economic opportunities in the space and aerospace business
57	sectors, to address the need for space and aerospace business
58	facilities and infrastructure, and to compete for key space and

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59	aerospace businesses interested in entering into partnerships
60	with the state.
61	(2) There is created in the Office of Tourism, Trade, and
62	Economic Development the Space and Aerospace Catalyst and
63	Enhancement Program to be available for use by Space Florida. The
64	moneys from the fund, which will be distributed to Space Florida
65	once certain conditions are met, shall be used to provide or
66	upgrade space-related infrastructure or business facilities, and
67	to compete for key space- and aerospace-associated businesses
68	interested in entering into partnerships with the state.
69	(3) Space Florida and its partners shall submit to the
70	office a joint application detailing their proposed project. The
71	application shall include the following information:
72	(a) A description of the type of space and aerospace
73	infrastructure project, its operations, and the associated
74	product or services associated with the facility.
75	(b) The number of full-time equivalent jobs that will be
76	created by the space and aerospace infrastructure project, the
77	total estimated average annual wages of those jobs, and the types
78	of business activities and jobs stimulated by the investment.
79	(c) The cumulative amount of investment of public and, if
80	applicable, private funds that will be dedicated to the project
81	within a specified period.
82	(d) A description of the stimulating effect that the
83	project is expected to have on a particular business sector in
84	the state or regional economy or on the state's universities and
85	community colleges.
86	(e) A statement of how the public investment is expected to
87	affect the decision of the applicant's business to locate or

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88	expand in this state.
89	(f) In those instances where Space Florida is entering into
90	a public-private partnership with a space-related business
91	entity, a financial analysis of the project company, including an
92	evaluation of the company's short-term liquidity ratio as
93	measured by its assets to liability, the company's profitability
94	ratio, the company's long-term solvency as measured by its debt-
95	to-equity ratio, and the company's most recent financial audit
96	statement and the related auditor's management letter.
97	(4) Space Florida shall contract with a nationally
98	recognized economic consultant to develop an economic impact
99	assessment model that evaluates the costs, benefits, useful life,
100	and other relevant factors related to space and aerospace
101	projects. The model must be available for use by Space Florida no
102	later than December 31, 2008.
103	(5) Projects eligible to receive funds through the Space
104	and Aerospace Catalyst and Enhancement Program must:
105	(a) Assist Space Florida in carrying out its
106	responsibilities under part II of chapter 331;
107	(b) Create the potential for or retain existing high-
108	quality, high-salary jobs in the space or aerospace industry in
109	this state;
110	(c) Have a potential positive payback ratio of at least 5
111	<u>to 1;</u>
112	(d) Be an inducement to the project's location or expansion
113	in the state;
114	(e) Be supported by the local community in which the
115	project is to be located;
116	(f) If a public-private partnership, includes a match to

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593-07714-08 20082426c2 117 the state investment; and 118 (g) Have undergone the economic analysis in subsection (4). 119 (6) The Office of Tourism, Trade, and Economic Development 120 may waive these criteria based on extraordinary circumstances if 121 the project would significantly benefit the local or regional 122 economy. 123 (7) (a) After receiving the application and the economic impact assessment, the director of the Office of Tourism, Trade, 124 125 and Economic Development, in consultation with Space Florida, 126 shall recommend approval or disapproval of each proposed project. 127 When recommending a project to the Governor, the director of the 128 Office of Tourism, Trade, and Economic Development shall include 129 proposed performance conditions that the project must meet in 130 order to obtain program funding. 131 (b) The recommendations shall be sent to the Governor who 132 shall further evaluate the projects approved for funding. The 133 Governor shall consult with the President of the Senate and the 134 Speaker of the House of Representatives before giving final 135 approval for a project. 136 (c) The Executive Office of the Governor shall present the 137 recommended projects and funding request to the Legislative 138 Budget Commission, which shall conduct its review and release the 139 project funds pursuant to the legislative consultation and review 140 requirements set forth in s. 216.177. The recommendations must 141 include proposed performance conditions that each project is 142 expected to meet in order to receive funds. 143 (d) After receiving the required approvals, the director of 144 the Office of Tourism, Trade, and Economic Development and the 145 recipient shall enter into a contract that sets forth the

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146	conditions for receiving moneys from the fund. The contract must
147	include the total amount of funds awarded, the performance
148	conditions that must be met in order to obtain the award, a
149	baseline of current service and a measure of enhanced capability,
150	the methodology for validating performance, the schedule of
151	payments from the fund, and sanctions for failure to meet
152	performance conditions. The contract must state that payment is
153	contingent upon sufficient appropriation of funds by the
154	Legislature and upon sufficient release of appropriated funds by
155	the Legislative Budget Commission.
156	(8) Space Florida shall compile information about the
157	projects funded through the Space and Aerospace Catalyst and
158	Enhancement Program, and include the information in its annual
159	report.
160	Section 2. For the 2008-2009 fiscal year, the sum of \$15
161	million in nonrecurring funds is appropriated from the General
162	Revenue Fund to the Space and Aerospace Catalyst and Enhancement
163	Program in the Office of Tourism, Trade, and Economic Development
164	for Space Florida for the purpose of implementing the provisions
165	of this act. The funds shall be deposited in the Economic
166	Development Trust Fund and withdrawn as approved.
167	Section 3. <u>Space Mile Marker One designated; Space Florida</u>
168	to erect suitable markers
169	(1) Space Florida shall identify and designate an 18-inch
170	by 18-inch square of land near the Space Florida headquarters
171	building as "Space Mile Marker One."
172	(2) Space Florida is authorized to erect suitable markers
173	designating Space Mile Marker One as described in subsection (1).
174	Section 4. This act shall take effect July 1, 2008.