## Florida Senate - 2000

By Senator Klein

28-910-00 A bill to be entitled 1 2 An act relating to information technology; requiring a report to explore the feasibility 3 4 of and need for a public Network Access Point 5 in this state; providing report requirements; 6 requiring a review and plan for the 7 establishment of information technology business "incubators" in this state; 8 9 prescribing incubator components; requiring development and maintenance of a website for 10 information technology industry marketing and 11 12 workforce recruitment; providing an appropriation; providing an effective date. 13 14 WHEREAS, the information technology industry is growing 15 16 rapidly and provides high-wage, high-skill jobs, and 17 WHEREAS, Florida can capitalize on its geographic location and human-resource assets to develop an information 18 19 technology sector, and 20 WHEREAS, Florida can be recognized as a global leader 21 in the information technology industry, particularly in Latin 22 America, and 23 WHEREAS, it is in the interest of the Legislature and the State of Florida to encourage, promote, and invest in new 24 25 information technology businesses and to ensure that those businesses have available to them technical, management, and 26 27 business counseling to provide the highest probability of 28 success, NOW, THEREFORE, 29 30 Be It Enacted by the Legislature of the State of Florida: 31 1

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1	Section 1. This act may be cited as the "ITflorida.com
2	<u>Act of 2000."</u>
3	Section 2. Establishment of a public Network Access
4	Point
5	(1) The State Technology Office in the Executive
6	Office of the Governor, in coordination with the Information
7	Service Technology Development Task Force, shall prepare a
8	report that outlines the feasibility of and need for a public
9	Network Access Point (NAP) in this state. If the office finds
10	that a public NAP in this state is both feasible and needed,
11	the report must include a detailed action plan for
12	establishing such a NAP which plan, at a minimum:
13	(a) Identifies the telecommunications or other
14	infrastructure necessary to support the establishment of a
15	public NAP;
16	(b) Recommends potential locations for a public NAP;
17	(c) Specifies roles for the public sector and the
18	private sector in the establishment of a public NAP; and
19	(d) Identifies barriers to the establishment of a
20	public NAP and recommends methods to remove such barriers.
21	(2) The report required by subsection (1) must be
22	presented to the Legislature by July 1, 2000, and must be a
23	cumulative effort of public-sector and private-sector
24	stakeholders.
25	(3) As used in this section, the term "public NAP"
26	means a NAP that must have assistance from the state to
27	stimulate its development, but that ultimately is maintained
28	and managed by the private sector.
29	Section 3. Establishment of Information Technology
30	Business Incubators

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1	(1) To foster the growth of the information technology
2	industry in this state, the State Technology Office in the
3	Executive Office of the Governor shall review the state's
4	existing incubators to determine whether they are meeting the
5	industry's needs. If the office finds that additional
6	incubators are needed to fill an unmet need, the office must
7	develop a plan to establish information technology business
8	incubators in this state. The plan may include recommendations
9	for consideration by the Legislature which promote the
10	location of private information technology business incubators
11	in the state, or it may include recommendations to establish
12	or promote information technology business incubators
13	associated with universities in this state. If the plan
14	recommends the establishment of an incubator that would be
15	associated with a state university, the plan must provide for
16	the financial self-sufficiency of the incubator within 2
17	years. The review, and the plan if developed, must be
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18	presented to the Legislature by July 1, 2000.
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18 19 20 21 22 23	<pre>presented to the Legislature by July 1, 2000. (2) For the purposes of this section, an information technology business incubator is a facility that allows new businesses engaged in information technology to increase their probability of success through sharing needed equipment, services, and facilities, including substantially all of the</pre>
18 19 20 21 22 23 24	presented to the Legislature by July 1, 2000. (2) For the purposes of this section, an information technology business incubator is a facility that allows new businesses engaged in information technology to increase their probability of success through sharing needed equipment, services, and facilities, including substantially all of the following:
18 19 20 21 22 23 24 25	<pre>presented to the Legislature by July 1, 2000. (2) For the purposes of this section, an information technology business incubator is a facility that allows new businesses engaged in information technology to increase their probability of success through sharing needed equipment, services, and facilities, including substantially all of the following: (a) Reception and meeting areas.</pre>
18 19 20 21 22 23 24 25 26	<pre>presented to the Legislature by July 1, 2000. (2) For the purposes of this section, an information technology business incubator is a facility that allows new businesses engaged in information technology to increase their probability of success through sharing needed equipment, services, and facilities, including substantially all of the following: (a) Reception and meeting areas. (b) Secretarial services.</pre>
<ol> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> </ol>	presented to the Legislature by July 1, 2000.(2) For the purposes of this section, an informationtechnology business incubator is a facility that allows newbusinesses engaged in information technology to increase theirprobability of success through sharing needed equipment,services, and facilities, including substantially all of thefollowing:(a) Reception and meeting areas.(b) Secretarial services.(c) Accounting and bookkeeping services.
18 19 20 21 22 23 24 25 26 27 28	presented to the Legislature by July 1, 2000.         (2) For the purposes of this section, an information         technology business incubator is a facility that allows new         businesses engaged in information technology to increase their         probability of success through sharing needed equipment,         services, and facilities, including substantially all of the         following:         (a) Reception and meeting areas.         (b) Secretarial services.         (c) Accounting and bookkeeping services.         (d) Research libraries.
<ol> <li>18</li> <li>19</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> <li>28</li> <li>29</li> </ol>	<pre>presented to the Legislature by July 1, 2000. (2) For the purposes of this section, an information technology business incubator is a facility that allows new businesses engaged in information technology to increase their probability of success through sharing needed equipment, services, and facilities, including substantially all of the following: (a) Reception and meeting areas. (b) Secretarial services. (c) Accounting and bookkeeping services. (d) Research libraries. (e) Onsite financial, management, legal, and technical</pre>

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(g) 1 Computer and word-processing facilities. 2 (h) Office furniture rentals. 3 (i) Management and entrepreneurial training programs. Section 4. Development of an Internet-based system for 4 5 information technology industry promotion and workforce б recruitment. --7 The State Technology Office in the Executive (1) 8 Office of the Governor shall facilitate efforts to ensure the development and maintenance of a website that promotes and 9 10 markets the information technology industry in this state. The 11 website must be designed to inform the public concerning the scope of the information technology industry in the state and 12 must also be designed to address the workforce needs of the 13 industry. The website must include, through links or actual 14 content, information concerning information technology 15 businesses in this state, including links to these businesses, 16 17 employment available at these businesses, and means by which a jobseeker may post a resume on the website. 18 19 (2) The State Technology Office shall coordinate with the Department of Management Services, the Department of Labor 20 21 and Employment Security, and the Workforce Development Board of Enterprise Florida, Inc., to ensure linkages, where 22 feasible and appropriate, to existing job-information websites 23 24 maintained by the state and its agencies and to ensure that information technology positions offered by the state and its 25 agencies are posted on the information technology website. 26 27 Section 5. The sum of \$ is appropriated for fiscal year 2000-2001 from the General Revenue Fund to the 28 State Technology Office in the Executive Office of the 29 30 Governor to carry out the requirements of this act. Of this

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1	appropriation, the Governor shall reserve \$ to implement
2	plans developed under this act.
3	Section 6. This act shall take effect upon becoming a
4	law.
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7	SENATE SUMMARY
8	Relates to information technology. Requires the State
9	Technology Office in the Executive Office of the Governor, together with the Information Service Technology Development Task Force, to prepare a report
10	that explores the feasibility of and need for a public Network Access Point in this state. Provides requirements
11	for the report Requires the State Technology Office to
12	review and plan for the establishment of information technology business "incubators" in this state. Prescribes the components of such incubators. Requires
13	the development and maintenance of a website for information-technology-industry marketing and workforce
14	recruitment. Provides an appropriation.
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