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1	A bill to be entitled
2	An act relating to information technology; amending s.
3	14.204, F.S.; revising the duties and responsibilities
4	of the Agency for Enterprise Information Technology;
5	amending s. 282.201, F.S.; requiring the Agency for
6	Enterprise Information Technology to make annual
7	recommendations to the Legislature regarding the
8	migration to a statewide e-mail service and the
9	consolidation of purchasing certain commodities and
10	services; amending s. 282.203, F.S.; specifying the
11	contents of financial statements that must be provided
12	by primary data centers; establishing a quorum for a
13	data center board of trustees; providing additional
14	duties for the board of trustees; amending s. 282.204,
15	F.S.; deleting obsolete provisions relating to the
16	Northwood Shared Resource Center; amending s. 282.315,
17	F.S.; providing an additional duty for the Agency
18	Chief Information Officers Council relating to the
19	consolidated purchase of information technology
20	products; amending s. 282.34, F.S.; revising
21	provisions relating to statewide e-mail services;
22	providing the primary goals for the service; providing
23	for the establishment of a multiagency team to solicit
24	proposals for a statewide service by a certain date;
25	specifying the requirements for competitive
26	solicitation; requiring the Agency for Enterprise
27	Information Technology to submit a business plan for
28	the services; requiring the plan to include agency
29	lifecycle costs; requiring all state agencies to have

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30 migrated to the statewide service by a certain date; 31 providing for agency exceptions to the schedule; 32 requiring the Agency for Enterprise Information Technology to submit an implementation plan to the 33 34 Governor and Legislature by a certain date; directing the agency to adopt rules; repealing s. 408.0615, 35 36 F.S., relating to the establishment of a secure 37 facility protecting data held by the Agency for Health Care Administration; amending s. 17 of chapter 2008-38 39 116, Laws of Florida; revising the date for 40 transferring data center functions to a primary data 41 center; amending s. 282.0041, F.S.; defining the terms 42 "SUNCOM Network" and "telecommunications"; amending s. 282.702, F.S.; revising the powers and duties of the 43 44 Department of Management Services with respect to telecommunications services; requiring that the 45 46 department establish policies with respect to 47 financial accounting and submit an annual report to the Governor and Legislature; amending s. 282.703, 48 49 F.S.; revising provisions relating to the SUNCOM 50 Network; authorizing the department to establish 51 standards for addresses and numbers and to maintain a 52 directory; requiring a state primary data center to 53 use SUNCOM services; amending s. 282.707, F.S.; 54 requiring customers served by the department to review 55 the qualifications of subscribers using the SUNCOM 56 Network; requiring the Children's Legal Service and 57 judiciary to use Florida Safe Families Network for 58 child welfare case management; authorizing additional

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59	positions and providing an appropriation; providing an
60	effective date.
61	
62	Be It Enacted by the Legislature of the State of Florida:
63	
64	Section 1. Paragraphs (g), (h), and (i) of subsection (4)
65	of section 14.204, Florida Statutes, are amended, and paragraph
66	(j) is added to that subsection, to read:
67	14.204 Agency for Enterprise Information TechnologyThe
68	Agency for Enterprise Information Technology is created within
69	the Executive Office of the Governor.
70	(4) The agency shall have the following duties and
71	responsibilities:
72	(g) Coordinate acquisition planning and procurement
73	negotiations for hardware and software products and services in
74	order to improve the efficiency and reduce the cost of
75	enterprise information technology services acquisition necessary
76	to consolidate data center or computer facilities
77	infrastructure.
78	(h) In consultation with the Division of Purchasing in the
79	Department of Management Services, coordinate procurement
80	negotiations for information technology products as defined in
81	s. 282.5002(5)(a) which software that will be used by multiple
82	agencies.
83	(i) In coordination with, and through the services of, the
84	Division of Purchasing in the Department of Management Services,
85	<u>establish</u> <del>develop</del> best practices for <u>the procurement of</u>
86	information technology products as defined in s. 282.5002(5)(a)
87	in order to achieve savings for the state procurements.

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0.0	(i) Develop information to she closer standards for antonnaise
88	(j) Develop information technology standards for enterprise
89	information technology services.
90	Section 2. Paragraph (c) of subsection (2) of section
91	282.201, Florida Statutes, is amended to read:
92	282.201 State data center system; agency duties and
93	limitations.—A state data center system that includes all
94	primary data centers, other nonprimary data centers, and
95	computing facilities, and that provides an enterprise
96	information technology service as defined in s. 282.0041, is
97	established.
98	(2) AGENCY FOR ENTERPRISE INFORMATION TECHNOLOGY DUTIES
99	The Agency for Enterprise Information Technology shall:
100	(c) By December 31 of each year <del>beginning in 2009</del> , submit
101	to the Legislature recommendations to improve the efficiency and
102	effectiveness of computing services provided by state data
103	center system facilities. Such recommendations may include, but
104	need not be limited to:
105	1. Policies for improving the cost-effectiveness and
106	efficiency of the state data center system.
107	2. Infrastructure improvements supporting the consolidation
108	of facilities or preempting the need to create additional data
109	centers or computing facilities.
110	3. Standards for an objective, credible energy performance
111	rating system that data center boards of trustees can use to
112	measure state data center energy consumption and efficiency on a
113	biannual basis.
114	4. Uniform disaster recovery standards.
115	5. Standards for primary data centers providing transparent
116	financial data to user agencies.
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117 6. Consolidation of contract practices or coordination of 118 software, hardware, or other technology-related procurements. 119 7. Improvements to data center governance structures. 120 8. Changes to an agency's scheduled date for migration to the statewide e-mail service pursuant to s. 282.34. 121 122 9. Techniques for consolidating the purchase of information 123 technology commodities and services that result in savings for 124 the state, and for establishing a process to achieve savings 125 through consolidated purchases. 126 Section 3. Paragraph (d) of subsection (1), paragraph (d) 127 of subsection (2), and paragraph (a) of subsection (3) of 128 section 282.203, Florida Statutes, are amended, present 129 paragraphs (e) through (j) of subsection (1) of that section are 130 redesignated as paragraphs (f) through (k), respectively, and a 131 new paragraph (e) is added to that subsection, and paragraphs 132 (k) and (l) are added to subsection (3) of that section, to 133 read: 134 282.203 Primary data centers.-135 (1) DATA CENTER DUTIES.-Each primary data center shall: 136 (d) Provide transparent financial statements to customer 137 entities, the center's board of trustees, and the Agency for 138 Enterprise Information Technology. The financial statements 139 shall be provided as follows: 140 1. Annually, by July 30 for the current fiscal year and by December 1 for the subsequent fiscal year, the data center must 141 142 provide the total annual budgeted costs by major expenditure 143 category, including, but not limited to, salaries, expense, 144 operating capital outlay, contracted services, or other personnel services, which directly relate to the provision of 145

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146 each service and which separately indicate the administrative 147 overhead allocated to each service. 2. Annually by July 30 for the current fiscal year and by 148 149 December 1 for the subsequent fiscal year, the data center must 150 provide total projected billings for each customer entity which 151 are required to recover the costs of the data center. 152 3. The financial statements required under subparagraphs 1. 153 and 2. must be based on current law and current appropriations. 154 4. Annually, by January 31, updates must be provided for 155 the financial statements for the current fiscal year required 156 under subparagraphs 1. and 2. 157 5. By February 15, for proposed legislative budget 158 increases, the data center must provide updates of the financial 159 statements required under subparagraphs 1. and 2. for subsequent 160 fiscal year. 161 (e) Annually by October 1, submit cost-reduction proposals, including strategies and timetables for lowering customer 162 163 entities' costs without reducing the level of services, to the 164 board of trustees. 165 (2) BOARD OF TRUSTEES.-Each primary data center shall be 166 headed by a board of trustees as defined in s. 20.03. 167 (d) A majority of the members constitutes a quorum. The board shall take action by <u>a</u> majority vote <u>of the members if a</u> 168 quorum is present. If there is a tie, the chair shall be on the 169 170 prevailing side. 171 (3) BOARD DUTIES.-Each board of trustees of a primary data 172 center shall: 173 (a) Employ an executive director, pursuant to s. 20.05, who 174 serves at the pleasure of the board. The executive director is

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175	responsible for the daily operation of the primary data center,
176	ensuring compliance with all laws and rules regulating the
177	primary data center, managing primary data center employees, and
178	the performance of the primary data center. <u>The board shall</u>
179	establish an annual performance evaluation process for the
180	executive director. The appointment of the executive director
181	must be reconfirmed by the board biennially.
182	(k) Coordinate with other primary data centers and the
183	Agency for Enterprise Information Technology in order to
184	consolidate purchases of goods and services and lower the cost
185	of providing services to customer entities.
186	(1) Contract with other primary data centers for the
187	provision of administrative services or with the agency within
188	which the primary data center is housed, whichever is most cost-
189	effective.
190	Section 4. Section 282.204, Florida Statutes, is amended to
191	read:
192	282.204 Northwood Shared Resource Center
193	(1) A workgroup shall be established within the Department
194	of Children and Family Services for the purpose of developing a
195	plan for converting its data center to a primary data center.
196	(a) The workgroup shall be chaired by a member appointed by
197	the secretary of the department. Workgroup members may include
198	other state agencies who will be customers of the data center
199	during the 2009-2010 fiscal year. The workgroup shall include
200	staff members who have appropriate financial and technical
201	skills as determined by the chair of the workgroup.
202	(b) The conversion plan shall address organizational
203	changes, personnel changes, cost-allocation plan changes, and
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204 any other changes necessary to effectively convert to a primary 205 state data center capable of providing computer services as 206 required by s. 282.201. 207 (c) The workgroup shall submit recommendations for 208 facilitating the conversion to the Governor and Cabinet, the 209 President of the Senate, and the Speaker of the House of 210 Representatives by December 31, 2008. 211 (2) Effective July 1, 2009, The Northwood Shared Resource 212 Center is an agency established within the Department of 213 Children and Family Services for administrative purposes only. 214 (1) (a) The center is a primary data center and shall be a 215 separate budget entity that is not subject to control, 216 supervision, or direction of the department in any manner, 217 including, but not limited to, purchasing, transactions involving real or personal property, personnel, or budgetary 218 219 matters. 220 (2) (b) The center shall be headed by a board of trustees as 221 provided in s. 282.203, who shall comply with all requirements 222 of that section related to the operation of the center and with

the rules of the Agency for Enterprise Information Technology related to the design and delivery of enterprise information technology services. The secretary of the department may appoint a temporary board chair for the purpose of convening the board of trustees, selecting a chair, and determining board membership.

229 (3) The Department of Children and Family Services and the 230 center shall identify resources associated with information 231 technology functions which are not related to the support, 232 management, and operation of the data center but which currently

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233	exist within the same budget entity as the data center. By
234	October 1, 2009, the center shall submit a budget amendment to
235	transfer resources associated with these functions to the
236	department.
237	Section 5. Paragraph (e) is added to subsection (1) of
238	section 282.315, Florida Statutes, to read:
239	282.315 Agency Chief Information Officers Council;
240	creationThe Legislature finds that enhancing communication,
241	consensus building, coordination, and facilitation with respect
242	to issues concerning enterprise information technology resources
243	are essential to improving the management of such resources.
244	(1) There is created an Agency Chief Information Officers
245	Council to:
246	(e) Annually, by October 1, identify information technology
247	products, as defined in s. 282.5002(5)(a), which, if purchased
248	in a consolidated manner, would result in savings to the state,
249	and develop recommendations regarding a process for
250	consolidating such purchases. The council shall transmit its
251	recommendations to the Agency for Enterprise Information
252	Technology.
253	Section 6. Section 282.34, Florida Statutes, is amended to
254	read:
255	282.34 Statewide e-mail <u>service</u> <del>system</del> .—A state e-mail
256	system that includes the <del>service</del> delivery and support <u>of</u> for a
257	statewide e-mail, messaging, and calendaring capabilities
258	service is established as an enterprise information technology
259	service as defined in s. 282.0041. The service shall be designed
260	to meet the needs of all executive branch agencies and reduce
261	the current cost of operation and support. The primary goals of
1	

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262	the service are to minimize the state investment required to
263	establish, operate, and support the statewide service; reduce
264	the cost of current e-mail operations and the number of
265	duplicative e-mail systems; and eliminate the need for each
266	state agency to maintain its own e-mail staff.
267	(1) The Southwood Shared Resource Center, a primary data
268	center, shall be the provider of the statewide e-mail <u>service</u>
269	for all state agencies system. The center shall centrally host,
270	manage, <del>and</del> operate, and support the service, or outsource the
271	hosting, management, operational, or support components of the
272	service in order to achieve the primary goals identified in this
273	section the e-mail system.
274	(2) The Agency for Enterprise Information Technology, in
275	consultation with the Southwood Shared Resource Center, shall
276	establish and coordinate a multiagency project team to develop a
277	competitive solicitation for establishing the statewide e-mail
278	service.
279	(a) The Southwood Shared Resource Center shall issue the
280	competitive solicitation by August 31, 2010, with vendor
281	responses required by October 15, 2010. Issuance of the
282	competitive solicitation does not obligate the agency and the
283	center to conduct further negotiations or to execute a contract.
284	The decision to conduct or conclude negotiations, or execute a
285	contract, must be made solely at the discretion of the agency.
286	(b) The competitive solicitation must include detailed
287	specifications describing:
288	1. The current e-mail approach for state agencies and the
289	specific business objectives met by the present system.
290	2. The minimum functional requirements necessary for

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291	successful statewide implementation and the responsibilities of
292	the prospective service provider and the agency.
293	3. The form and required content for submitted proposals,
294	including, but not limited to, a description of the proposed
295	system and its internal and external sourcing options, a 5-year
296	lifecycle-based pricing based on cost per mailbox per month, and
297	a decommissioning approach for current e-mail systems; an
298	implementation schedule and implementation services; a
299	description of e-mail account management, help desk, technical
300	support, and user provisioning services; disaster recovery and
301	backup and restore capabilities; anti-spam and anti-virus
302	capabilities; remote access and mobile messaging capabilities;
303	and staffing requirements.
304	(c) Other optional requirements specifications may be
305	included in the competitive solicitation if not in conflict with
306	the primary goals of the statewide e-mail service.
307	(d) The competitive solicitation must permit alternative
308	financial and operational models to be proposed, including, but
309	not limited to:
310	1. Leasing or usage-based subscription fees;
311	2. Installing and operating the e-mail service within the
312	Southwood Shared Resource Center or in a data center operated by
313	an external service provider; or
314	3. Provisioning the e-mail service as an Internet-based
315	offering provided to state agencies. Specifications for proposed
316	models must be optimized to meet the primary goals of the e-mail
317	service.
318	(3) <del>(2)</del> By December 31, <u>2010</u> <del>2009</del> , <u>or within 1 month after</u>
319	negotiations are complete, whichever is later, the multiagency

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320 project team and the Agency for Enterprise Information 321 Technology shall prepare a business case analysis containing its 322 recommendations for procuring the statewide e-mail service for submission submit a proposed plan for the establishment of the 323 324 e-mail system to the Governor and Cabinet, the President of the 325 Senate, and the Speaker of the House of Representatives. The 326 business case is not subject to challenge or protest pursuant to 327 chapter 120. The business case must include The plan shall be 328 developed to reduce costs to the state and include, at a 329 minimum:

330 (a) An assessment of the major risks that must be managed 331 for each proposal compared to the risks for the current state 332 agency e-mail system and the major benefits that are associated 333 with each An analysis of the in-house and external sourcing 334 options that should be considered for delivery and support of 335 the service. The analysis shall include an internally hosted 336 system option, an externally sourced system option, and, if 337 necessary, a combined in-house and externally sourced option.

338 (b) A cost-benefit analysis that estimates all major cost 339 elements associated with each sourcing option, focusing on 340 including the nonrecurring and recurring lifecycle costs of each 341 option. The analysis must also include a comparison of the 342 estimated total 5-year lifecycle cost of the current agency e-343 mail systems versus of each enterprise e-mail sourcing option 344 and the total cost of existing e-mail services in order to 345 determine the feasibility of funding the migration and operation 346 of the statewide e-mail service and the overall level of savings 347 that can be expected. The 5-year lifecycle costs for each state agency must include, but are not limited to: 348

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349	1. The total recurring operating costs of the current
350	agency e-mail systems, including monthly mailbox costs,
351	staffing, licensing and maintenance costs, hardware, and other
352	related e-mail product and service costs.
353	2. An estimate of nonrecurring hardware and software
354	refresh, upgrade, or replacement costs based on the expected 5-
355	year obsolescence of current e-mail software products and
356	equipment through the 2014 fiscal year, and the basis for the
357	estimate.
358	3. An estimate of recurring costs associated with the
359	energy consumption of current agency e-mail equipment, and the
360	basis for the estimate.
361	4. Any other critical costs associated with the current
362	agency e-mail systems which can reasonably be estimated and
363	included in the business case analysis.
364	(c) Estimated expenditures for each state agency associated
365	with e-mail costs for the 2009-2010 fiscal year.
366	(d) The plan must identify any existing e-mail
367	infrastructure that should be considered for reuse.
368	(e) A concise analysis of the ability of each sourcing
369	option to meet major system requirements, including federal and
370	state requirements for confidentiality, privacy, security, and
371	records retention.
372	(f) A complete description of the scope of functionality,
373	operations, and required resources associated with each sourcing
374	option.
375	(g) Recommendations for standardizing the format of state
376	e-mail addresses.
377	(c) (h) A comparison of the migrating schedules of each

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378	sourcing option to the statewide e-mail service, including the
379	approach and A reliable schedule for the decommissioning of all
380	current state agency e-mail systems beginning with phase 1 and
381	phase 2 as provided in subsection (4) and the migration of all
382	agencies to the new system beginning by July 1, 2010, and
383	completing by June 30, 2013.
384	(4) All agencies must be completely migrated to the
385	statewide e-mail service as soon as financially and
386	operationally feasible, but no later than June 30, 2015.
387	(a) The following statewide e-mail service implementation
388	schedule is established for state agencies:
389	1. Phase 1The following agencies must be completely
390	migrated to the statewide e-mail system by June 30, 2012: the
391	Agency for Enterprise Information Technology; the Department of
392	Community Affairs, including the Division of Emergency
393	Management; the Department of Corrections; the Department of
394	Health; the Department of Highway Safety and Motor Vehicles; the
395	Department of Management Services, including the Division of
396	Administrative Hearings, the Division of Retirement, the
397	Commission on Human Relations, and the Public Employees
398	Relations Commission; and the Department of Revenue.
399	2. Phase 2The following agencies must be completely
400	migrated to the statewide e-mail system by June 30, 2013: the
401	Department of Business and Professional Regulation; the
402	Department of Education, including the Board of Governors; the
403	Department of Environmental Protection; the Department of
404	Juvenile Justice; the Department of the Lottery; the Department
405	of State; the Department of Law Enforcement; the Department of
406	Veterans' Affairs; the Judicial Administration Commission; and

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407	the Statewide Guardian Ad Litem Office.
408	3. Phase 3The following agencies must be completely
409	migrated to the statewide e-mail system by June 30, 2014: the
410	Agency for Health Care Administration; the Agency for Workforce
411	Innovation; the Department of Financial Services, including the
412	Office of Financial Regulation and the Office of Insurance
413	Regulation; the Department of Agriculture and Consumer Services;
414	the Executive Office of the Governor; the Department of
415	Transportation; the Fish and Wildlife Conservation Commission;
416	and the State Board of Administration.
417	4. Phase 4The following agencies must be completely
418	migrated to the statewide e-mail system by June 30, 2015: the
419	Department of Children and Family Services; the Department of
420	Citrus; the Department of Elderly Affairs; and the Department of
421	Legal Affairs.
422	(b) Agency requests to modify their scheduled implementing
423	date must be submitted in writing to the Agency for Enterprise
424	Information Technology. Any exceptions or modifications to the
425	schedule must be approved by the Agency for Enterprise
426	Information Technology based only on the following criteria:
427	1. Avoiding nonessential investment in agency e-mail
428	hardware or software refresh, upgrade, or replacement.
429	2. Avoiding nonessential investment in new software or
430	hardware licensing agreements, maintenance or support
431	agreements, or e-mail staffing for current e-mail systems.
432	3. Resolving known agency e-mail problems through migration
433	to the statewide e-mail service.
434	4. Accommodating unique agency circumstances that require
435	an acceleration or delay of the implementation date.

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436 (5) (3) In order to develop the implementation recommended 437 plan for the statewide e-mail service new system, the Agency for 438 Enterprise Information Technology shall establish and coordinate 439 a statewide e-mail project team. The agency shall also consult 440 with and, as necessary, form workgroups consisting of agency e-441 mail management staff, agency chief information officers, and 442 agency budget directors, and other administrative staff. The statewide e-mail implementation plan must be submitted to the 443 444 Governor, the President of the Senate, and the Speaker of the 445 House of Representatives by July 1, 2011. State agencies must 446 cooperate with the Agency for Enterprise Technology in its 447 development of the plan.

448 (6) (4) Unless authorized by the Legislature or as provided 449 in subsection (7) (5), a state agency may shall not:

(a) Initiate a new e-mail service <u>or execute a new e-mail</u>
(a) Initiate a new e-mail service <u>or execute a new e-mail</u>
(b) <u>contract or new e-mail contract amendment for nonessential</u>
(c) <u>products or services</u> with any entity other than the provider of
(c) the statewide e-mail system service;

(b) Terminate a statewide e-mail system service without
giving written notice of termination 180 days in advance; or

(c) Transfer e-mail system services from the provider of the statewide e-mail system service.

458 <u>(7)(5)</u> Exceptions to paragraphs <u>(6)</u>(4)(a), (b), and (c) 459 may be granted by the Agency for Enterprise Information 460 Technology only if the Southwood Shared Resource Center is 461 unable to meet agency <u>business requirements for the</u> e-mail 462 service, and if such requirements <u>are essential to maintain</u> 463 <u>agency operations</u>. Requests for exceptions must be submitted in 464 writing to the Agency for Enterprise Information Technology and

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465 include documented confirmation by the Southwood Shared Resource 466 Center board of trustees that it cannot meet the requesting 467 agency's e-mail service requirements. 468 (8) Each agency shall include the budget issues necessary 469 for migrating to the statewide e-mail service in its legislative 470 budget request before the first full year it is scheduled to 471 migrate to the statewide service in accordance with budget 472 instructions developed pursuant to s. 216.023. 473 (9) The Agency for Enterprise Information Technology shall 474 adopt rules to standardize the format for state agency e-mail 475 addresses. 476 (10) State agencies must fully cooperate with the Agency 477 for Enterprise Information Technology in the performance of its 478 responsibilities established in this section. Section 7. Section 408.0615, Florida Statutes, is repealed. 479 480 Section 8. Section 17 of chapter 2008-116, Laws of Florida, 481 is amended to read: 482 Section 17. All data center functions performed, managed, 483 operated, or supported by state agencies with resources and 484 equipment currently located in a state primary data center 485 created by this act, excluding application development, shall be 486 transferred to the primary data center and that agency shall 487 become a full-service customer entity by December 31, July 1, 488 2010. All resources and equipment located in the primary data 489 center shall be operated, managed, and controlled by the primary 490 data center. Data center functions include, but are not limited 491 to, all data center hardware, software, staff, contracted 492 services, and facility resources performing data center management and operations, security, production control, backup 493

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494 and recovery, disaster recovery, system administration, database 495 administration, system programming, job control, production 496 control, print, storage, technical support, help desk, and 497 managed services.

498 (1) To accomplish the transition, each state agency that is499 a customer entity of a primary data center shall:

(a) By October 1, 2009, submit a plan to the board of trustees of the appropriate primary data center describing costs and resources currently used to manage and maintain hardware and operating and support software housed at the primary data center, and a plan for transferring all resources allocated to data center functions to the primary data center. The plan shall:

507 1. Include the itemized expenditures for all of the related 508 equipment and software in the previous 5 fiscal years.

509 2. Propose averages or weighted averages for transferring 510 spending authority related to equipment and software based upon 511 spending in the previous 5 fiscal years and projected needs for 512 the upcoming 2 fiscal years.

(b) Submit with its 2010-2011 legislative budget request budget adjustments necessary to accomplish the transfers. These adjustments shall include budget requests to replace existing spending authority in the appropriations categories used to manage, maintain, and upgrade hardware, operating software, and support software with an amount in a single appropriation category to pay for the services of the primary data center.

520 (2) The board of trustees of each primary data center 521 shall:

522

(a) Be responsible for the efficient transfer of resources

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523 in user agencies relating to the provision of full services and 524 shall coordinate the legislative budget requests of the affected 525 agencies. 526 (b) Include in its 2010-2011 legislative budget request 527 additional budget authority to accommodate the transferred 528 functions. 529 (c) Develop proposed cost-recovery plans for its customer 530 entities at its annual budget meeting held before July 1, 2010, using the principles established in s. 282.203, Florida 531 532 Statutes. 533 Section 9. Present subsections (25) through (28) of section 534 282.0041, Florida Statutes, are renumbered as subsections (27) 535 through (30), respectively, and new subsections (25) and (26) are added to that section, to read: 536 537 282.0041 Definitions.-As used in this chapter, the term: 538 (25) "SUNCOM Network" means the state enterprise 539 telecommunications system that provides all methods of 540 electronic or optical telecommunications beyond a single 541 building or contiguous building complex and used by entities 542 authorized as network users under this part. 543 (26) "Telecommunications" means the science and technology 544 of communication at a distance, including electronic systems 545 used in the transmission or reception of information. 546 Section 10. Section 282.702, Florida Statutes, is amended to read: 547 548 282.702 Powers and duties .- The Department of Management 549 Services shall have the following powers, duties, and functions: 550 (1) To publish electronically the portfolio of services available from the department, including pricing information; 551

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the policies and procedures of the state communications network governing usage of available services; and a forecast of the <u>department's</u> priorities <u>for each telecommunications service</u> and initiatives for the state communications system for the ensuing <u>2 years</u>.

557 (2) To adopt technical standards <u>by rule</u> for the state
 558 <u>telecommunications</u> <del>communications</del> network which <del>will</del> ensure the
 559 interconnection <u>and operational security</u> of computer networks,
 560 <u>telecommunications</u>, and information systems of agencies.

561 (3) To enter into agreements related to information
562 technology <u>and telecommunications services</u> with state agencies
563 and political subdivisions of the state.

564 (4) To purchase from or contract with information
565 technology providers for information technology, including
566 private line services.

(5) To apply for, receive, and hold such authorizations, patents, copyrights, trademarks, service marks, licenses, and allocations or channels and frequencies to carry out the purposes of this part.

(6) To purchase, lease, or otherwise acquire and to hold,
sell, transfer, license, or otherwise dispose of real, personal,
and intellectual property, including, but not limited to,
patents, trademarks, copyrights, and service marks.

575 (7) To cooperate with any federal, state, or local
576 emergency management agency in providing for emergency
577 <u>telecommunications</u> communications services.

578 (8) To control and approve the purchase, lease, or
579 acquisition and the use of <u>telecommunications</u> communications
580 services, software, circuits, and equipment provided as part of

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581 any other total telecommunications system to be used by the 582 state or any of its agencies. 583 (9) To adopt rules pursuant to ss. 120.536(1) and 120.54 584 relating to telecommunications communications and to administer 585 the provisions of this part. 586 (10) To apply for and accept federal funds for any of the 587 purposes of this part as well as gifts and donations from individuals, foundations, and private organizations. 588 589 (11) To monitor issues relating to telecommunication 590 communications facilities and services before the Florida Public 591 Service Commission and the Federal Communications Commission 592 and, if when necessary, prepare position papers, prepare 593 testimony, appear as a witness, and retain witnesses on behalf 594 of state agencies in proceedings before the commissions 595 commission. 596 (12) Unless delegated to the agencies by the department, to 597 manage and control, but not intercept or interpret, 598 telecommunications communications within the SUNCOM Network by: 599 (a) Establishing technical standards to physically 600 interface with the SUNCOM Network. 601 (b) Specifying how telecommunications communications are 602 transmitted within the SUNCOM Network. 603 (c) Controlling the routing of telecommunications communications within the SUNCOM Network. 604 605 (d) Establishing standards, policies, and procedures for 606 access to and the security of the SUNCOM Network. 607 (e) Ensuring orderly and reliable telecommunication communications services in accordance with the service level 608 609 agreements executed with state agencies. Page 21 of 26

610 (13) To plan, design, and conduct experiments for 611 telecommunication communications services, equipment, and technologies, and to implement enhancements in the state 612 613 telecommunications communications network if when in the public 614 interest and cost-effective. Funding for such experiments must 615 shall be derived from SUNCOM Network service revenues and may 616 shall not exceed 2 percent of the annual budget for the SUNCOM 617 Network for any fiscal year or as provided in the General Appropriations Act. New services offered as a result of this 618 619 subsection may shall not affect existing rates for facilities or 620 services.

621 (14) To enter into contracts or agreements, with or without 622 competitive bidding or procurement, to make available, on a 623 fair, reasonable, and nondiscriminatory basis, property and 624 other structures under departmental control for the placement of 625 new facilities by any wireless provider of mobile service as 626 defined in 47 U.S.C. s. 153(27) or s. 332(d) and any 627 telecommunications company as defined in s. 364.02 if when it is 628 determined to be practical and feasible to make such property or 629 other structures available. The department may, without adopting 630 a rule, charge a just, reasonable, and nondiscriminatory fee for 631 the placement of the facilities, payable annually, based on the 632 fair market value of space used by comparable telecommunications 633 communications facilities in the state. The department and a wireless provider or telecommunications company may negotiate 634 635 the reduction or elimination of a fee in consideration of 636 services provided to the department by the wireless provider or 637 telecommunications company. All such fees collected by the department shall be deposited directly into the Law Enforcement 638

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639	Radio Operating Trust Fund, and may be used by the department to
640	construct, maintain, or support the system.
641	(15) Establish policies that ensure that the department's
642	cost-recovery methodologies, billings, receivables,
643	expenditures, budgeting, and accounting data are captured and
644	reported timely, consistently, accurately, and transparently and
645	are in compliance with all applicable federal and state laws and
646	rules. The department shall annually submit to the Governor, the
647	President of the Senate, and the Speaker of the House of
648	Representatives a report that describes each service and its
649	cost, the billing methodology for recovering the cost of the
650	service, and, if applicable, the identity of those services that
651	are subsidized.
652	Section 11. Section 282.703, Florida Statutes, is amended
653	to read:
654	282.703 SUNCOM Network; exemptions from the required use
655	(1) The SUNCOM Network is established There is created
656	within the department as the state enterprise telecommunications
657	the SUNCOM Network, which shall be developed to serve as the
658	state communications system for providing local and long-
659	distance communications services to state agencies, political
660	subdivisions of the state, municipalities, state universities,
661	and nonprofit corporations pursuant to this part. The SUNCOM
662	Network shall be developed to transmit all types of
663	telecommunications communications signals, including, but not
664	limited to, voice, data, video, image, and radio. State agencies
665	shall cooperate and assist in the development and joint use of
666	telecommunications communications systems and services.
667	(2) The department shall design, engineer, implement,

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668	manage, and operate through state ownership, commercial leasing,
669	contracted services, or some combination thereof, the
670	facilities, and equipment, and contracts providing SUNCOM
671	Network services, and shall develop a system of equitable
672	billings and charges for <u>telecommunications</u> communication
673	services.
674	(3) The department shall own, manage, and establish
675	standards for the telecommunications addressing and numbering
676	plans for the SUNCOM Network. This includes distributing or
677	revoking numbers and addresses to authorized users of the
678	network and delegating or revoking the delegation of management
679	of subsidiary groups of numbers and addresses to authorized
680	users of the network.
681	(4) The department shall maintain a directory of
682	information and services that provides the names, phone numbers,
683	and electronic mail addresses for employees, agencies, and
684	network devices that are served, in whole or in part, by the
685	SUNCOM Network. State agencies, state universities, and
686	political subdivisions of the state shall cooperate with the
687	department by providing timely and accurate directory
688	information in the manner established by the department.
689	(5)-(3) All state agencies and state universities shall use
690	the SUNCOM Network for agency and state university
691	telecommunications communications services as the services
692	become available; however, <u>an</u> <del>no</del> agency or university is <u>not</u>
693	relieved of responsibility for maintaining telecommunications
694	communications services necessary for effective management of
695	its programs and functions.
696	(a) If a SUNCOM Network service does not meet the
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697	telecommunications communications requirements of an agency or
698	university, the agency or university <u>must</u> shall notify the
699	department in writing and detail the requirements for that
700	communications service. If the department is unable to meet an
701	agency's or university's requirements by enhancing SUNCOM
702	Network service, the department may grant the agency or
703	university an exemption from the required use of specified
704	SUNCOM Network services.
705	(b) Unless an exemption has been granted by the department,
706	effective October 1, 2010, all customers of a state primary data
707	center must use the shared SUNCOM Network telecommunications
708	services connecting the state primary data center to SUNCOM
709	services for all telecommunications needs in accordance with
710	department rules.
711	1. Upon discovery of customer noncompliance with this
712	paragraph, the department shall provide the affected customer
713	with a schedule for transferring to the shared
714	telecommunications services provided by the SUNCOM Network and
715	an estimate of all associated costs. The state primary data
716	centers and their customers shall cooperate with the department
717	to accomplish the transfer.
718	2. Customers may request an exemption from this paragraph
719	in the same manner as authorized in paragraph (a).
720	Section 12. Subsection (1) of section 282.707, Florida
721	Statutes, is amended to read:
722	282.707 SUNCOM Network; criteria for usage
723	(1) The department and customers served by the department
724	shall periodically review the qualifications of subscribers
725	using the state SUNCOM Network and <del>shall</del> terminate services

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726	provided to <u>a</u> any facility not qualified under this part or
727	rules adopted hereunder. In the event of nonpayment of invoices
728	by subscribers whose SUNCOM Network invoices are paid from
729	sources other than legislative appropriations, such nonpayment
730	represents good and sufficient reason to terminate service.
731	Section 13. Children's Legal Services and the judiciary
732	shall use the Florida Safe Families Network for child welfare
733	case management.
734	Section 14. There is appropriated to the Agency for
735	Enterprise Information Technology three full-time equivalent
736	positions and \$300,000 in recurring General Revenue in a lump-
737	sum category for implementing the provisions of this act
738	relating to the consolidation of information technology
739	purchases which result in savings to the state.
740	Section 15. This act shall take effect upon becoming a law.

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