

COMMITTEE ON CONSERVATION & STATE LANDS

WEDNESDAY, MARCH 26, 2008 5:15 PM – 7:00 PM 216 THE CAPITOL



Rep. Will Kendrick Chair

Marco Rubio Speaker

Committee Meeting Notice

HOUSE OF REPRESENTATIVES

Speaker Marco Rubio

Committee on Conservation & State Lands

Start Date and Time:	Wednesday, March 26, 2008	05:15 pm or 10 minutes after Session
End Date and Time:	Wednesday, March 26, 2008	07:00 pm
Location: Duration:	216 Capitol 1.75 hrs	

Consideration of the following bill(s):

HB 31 Springs Protection by Boyd

Consideration of recommendations with respect to Proposed Council Bill ENRC 08-09, relating to Florida Forever Successor.

Pursuant to rule 7.12, the deadline for amendments to bills on the agenda by non-appointed member shall be 6:00p.m., Tuesday, March 25, 2008.

NOTICE FINALIZED on 03/24/2008 16:23 by SIMS-DAVIS.LINDA

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PCB ENRC 08-09

BILL DRAFT – Statutory Revisions for consideration inclusion into PCB YEAR A bill to be entitled 1 2 An act relating to state lands; amending s Paragraph (a) 3 of subsection (1) of section 201.15F.S.; Subsection (1) of 4 section 215.618, F.S.; amending subsection (1) of s. 5 253.002, F.S.; amending s. 253.0325, F.S.; amending subsections (1), (2), (4), (5) and (6)s. 253.034, F.S.; 6 7 transferring the Florida Community Trust from Department 8 of Community Affairs to the Department of Environmental Protection; amending s. 259.032, F.S.; amending s. 9 10 259.035, F.S.; amending s. 259.036, F.S.; amending s. 11 259.037.F.S. .; amending s. 259.105, F.S.; providing an effective date. 12 13 14 Be It Enacted by the Legislature of the State of Florida: 15 16 17 Section 1. Paragraph (a) of subsection (1) of section 18 201.15, Florida Statutes, is amended to read: 19 201.15 Distribution of taxes collected.--All taxes 20 collected under this chapter shall be distributed as follows and 21 shall be subject to the service charge imposed in s. 215.20(1), except that such service charge shall not be levied against any 22 23 portion of taxes pledged to debt service on bonds to the extent 24 that the amount of the service charge is required to pay any 25 amounts relating to the bonds: 26 Sixty-two and sixty-three hundredths percent of the (1) 27 remaining taxes collected under this chapter shall be used for 28 the following purposes:

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29 Amounts as shall be necessary to pay the debt service (a) 30 on, or fund debt service reserve funds, rebate obligations, or 31 other amounts payable with respect to Preservation 2000 bonds 32 issued pursuant to s. 375.051 and Florida Forever bonds issued 33 pursuant to s. 215.618, shall be paid into the State Treasury to the credit of the Land Acquisition Trust Fund to be used for 34 such purposes. The amount transferred to the Land Acquisition 35 Trust Fund shall not exceed \$300 million in fiscal year 1999-36 37 2000 and thereafter for Preservation 2000 bonds and bonds issued 38 to refund Preservation 2000 bonds, and \$300 million in fiscal 39 year 2000-2001 and thereafter for Florida Forever bonds. The 40 annual amount transferred to the Land Acquisition Trust Fund for Florida Forever bonds shall not exceed \$30 million in the first 41 42 fiscal year in which bonds are issued. The limitation on the 43 amount transferred shall be increased by an additional \$30 44 million in each subsequent fiscal year, but shall not exceed a 45 total of \$300 million in any fiscal year for all bonds issued. 46 It is the intent of the Legislature that all bonds issued to 47 fund the Florida Forever Act be retired by December 31, 2033 2030. Except for bonds issued to refund previously issued bonds, 48 49 no series of bonds may be issued pursuant to this paragraph unless such bonds are approved and the debt service for the 50 51 remainder of the fiscal year in which the bonds are issued is 52 specifically appropriated in the General Appropriations Act. For 53 purposes of refunding Preservation 2000 bonds, amounts 54 designated within this section for Preservation 2000 and Florida 55 Forever bonds may be transferred between the two programs to the 56 extent provided for in the documents authorizing the issuance of

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57 the bonds. The Preservation 2000 bonds and Florida Forever bonds 58 shall be equally and ratably secured by moneys distributable to 59 the Land Acquisition Trust Fund pursuant to this section, except to the extent specifically provided otherwise by the documents 60 authorizing the issuance of the bonds. No moneys transferred to 61 the Land Acquisition Trust Fund pursuant to this paragraph, or 62 earnings thereon, shall be used or made available to pay debt 63 service on the Save Our Coast revenue bonds. 64

65 Section 2. Subsection (1) of section 215.618, Florida 66 Statutes, is amended to read:

67 215.618 Bonds for acquisition and improvement of land,
68 water areas, and related property interests and resources.--

(1) (a) The issuance of Florida Forever bonds, not to 69 70 exceed \$3.2 \$3 billion, to finance or refinance the cost of 71 acquisition and improvement of land, water areas, and related 72 property interests and resources, in urban and rural settings, 73 for the purposes of restoration, conservation, recreation, water 74 resource development, or historical preservation, and for 75 capital improvements to lands and water areas that accomplish 76 environmental restoration, enhance public access and 77 recreational enjoyment, promote long-term management goals, and facilitate water resource development is hereby authorized, 78 79 subject to the provisions of s. 259.105 and pursuant to s. 80 11(e), Art. VII of the State Constitution. Florida Forever bonds 81 may also be issued to refund Preservation 2000 bonds issued pursuant to s. 375.051. The $$3.2 \\ 3 billion limitation on the 82 83 issuance of Florida Forever bonds does not apply to refunding bonds. The duration of each series of Florida Forever bonds 84

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85	issued may not exceed 20 annual maturities. Preservation 2000
86	bonds and Florida Forever bonds shall be equally and ratably
87	secured by moneys distributable to the Land Acquisition Trust
88	Fund pursuant to s. 201.15(1)(a), except to the extent
89	specifically provided otherwise by the documents authorizing the
90	issuance of the bonds.
91	(b) Beginning July 1, 2013, the Legislature shall analyze
92	the state's debt ratio in relation to projected revenues prior
93	to the authorization of any bonds for land acquisition.
94	(c) By February 1, 2010, the Legislature shall complete an
95	analysis of potential revenue sources for Florida Forever.
96	Section 3. The Florida Communities Trust of the Department
97	of Community Affairs is hereby transferred by a type two
98	transfer as define in s. 20.06(2), Florida Statutes, to the
99	Department of Environmental Protection.
100	Section 4. The Division of Statutory Revision of the Joint
101	Legislative Management Committee is requested to prepare a
102	reviser's bill to conform the Florida Statutes to the
103	organizational changes made by this act.
104	Section 5. Subsection (1) of section 253.002, Florida
105	Statutes, is amended to read:
106	253.002 Department of Environmental Protection, water
107	management districts, Fish and Wildlife Conservation Commission,
108	and Department of Agriculture and Consumer Services; duties with
109	respect to state lands
110	(1) The Department of Environmental Protection shall
111	perform all staff duties and functions related to the
112	acquisition, administration, and disposition of state lands,
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141 agency action, without any action on behalf of the board, on 142 applications for authorization to use board of trustees-owned 143 submerged lands for any activity regulated under part IV of 144 chapter 373 for which the water management district has 145 permitting responsibility as set forth in an operating agreement adopted pursuant to s. 373.046(4). This water management 146 district responsibility under this subsection shall be subject 147 148 to the department's general supervisory authority pursuant to s. 149 373.026(7). The board of trustees may also delegate to the 150 Department of Agriculture and Consumer Services the authority to 151 take final agency action on behalf of the board on applications 152 to use board of trustees-owned submerged lands for any activity 153 for which that department has responsibility pursuant to ss. 154 253.67-253.75 and 597.010. However, the board of trustees shall 155 retain the authority to take final agency action on establishing 156 any areas for leasing, new leases, expanding existing lease 157 areas, or changing the type of lease activity in existing 158 leases. Upon issuance of an aquaculture lease or other real 159 property transaction relating to aquaculture, the Department of 160 Agriculture and Consumer Services must send a copy of the 161 document and the accompanying survey to the Department of 162 Environmental Protection.

Section 6. Section 253.0325, Florida Statutes, is amended to read:

253.0325 Modernization of state lands records.--

(1) The Department of Environmental Protection shall
initiate an ongoing computerized information systems program to
modernize its state lands records and documents that relate to

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BILL DRAFT – Statutory Revisions for consideration inclusion into PCB YEAR 169 lands to which title is vested in the Board of Trustees of the 170 Internal Improvement Trust Fund. The program shall include, at a 171 minimum: 172 (a) A document management component to automate the 173 storage and retrieval of information contained in state lands 174 records. A land records management component to organize the 175 (b) 176 records by key elements present in the data. 177 (C) An evaluation component which includes the collection 178 of resource and environmental data. 179 (d) A mapping component to generate and store maps of 180 state-owned parcels using data from the land records management 181 and evaluation components. 182 The Department of Environmental Protection shall (2) 183 initiate and maintain an information system that is the basis 184 for land acquisition and land management decision making and 185 modeling. The information system shall map in an electronic 186 format the natural communities on each tract of state land and 187 proposed land acquisition. Natural community are defined as a 188 distinct and recurring assemblage of populations of plants, 189 animals, fungi and microorganisms naturally associated with each 190 other and their physical environment. Each natural community 191 will further partitioned into natural community categories. 192 Each natural community category will be further partitioned into 193 natural community groups. Each natural community group will 194 further partition into natural community types. The Departmetn of Agriculture and Consumer Services and the Fish and Wildlife 195 196 Conservation Commission will assist in the development and

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197	standardiza	tion of such a	system.	The	Department	of	
198	Environment	al Protection	may util	ize a	third party	y for th	ne
199	information	system and it	s data.	The I	Information	system	and its
200	data are to	be proprietar	y to the	state	2.		

201 <u>(3)(2)</u> At all stages of its records modernization program, 202 the department shall seek to ensure information systems 203 compatibility within the department and with other state, local, 204 and regional governmental agencies. The department also shall 205 seek to promote standardization in the collection of information 206 regarding state-owned lands by federal, state, regional, and 207 local agencies.

208 <u>(4)(3)</u> The information collected and stored as a result of 209 the department's modernization of state lands records shall not 210 be considered a final or complete accounting of lands which the 211 state owns or to which the state may claim ownership.

212 Section 7. Subsections (1),(2),(4),(5) and (6) of section 213 253.034, Florida Statutes, are amended to read:

214

253.034 State-owned lands; uses.--

215 All lands acquired pursuant to chapter 259 shall be (1)216 managed to serve the public interest by protecting and 217 conserving land, air, water, and the state's natural resources, which contribute to the public health, welfare, and economy of 218 219 the state. These lands shall be managed to provide for areas of 220 recreation, including but not limited to, natural resource based 221 recreation, and to ensure the survival of plant and animal 222 species and the conservation of finite and renewable natural 223 resources. The state's lands and natural resources shall be 224 managed using a stewardship ethic that assures these resources

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225 will be available for the benefit and enjoyment of all people of 226 the state, both present and future. It is the intent of the 227 Legislature that, where feasible and consistent with the goals of protection and conservation of natural resources associated 228 229 with lands held in the public trust by the Board of Trustees of the Internal Improvement Trust Fund, public land not designated 230 for single-use purposes pursuant to paragraph (2) (b) be managed 231 232 for multiple-use purposes. All multiple-use land management 233 strategies shall address public access and enjoyment, resource 234 conservation and protection, ecosystem maintenance and 235 protection, and protection of threatened and endangered species, 236 and the degree to which public-private partnerships or endowments may allow the entity with management responsibility 237 238 to enhance its ability to manage these lands. The council created in s. 259.035 shall recommend rules to the board of 239 240 trustees, and the board shall adopt rules necessary to carry out 241 the purposes of this section.

(2) As used in this section, the following phrases havethe following meanings:

244 "Multiple use" means the harmonious and coordinated (a) 245 management of timber, recreation, conservation of fish and wildlife, forage, archaeological and historic sites, habitat and 246 other biological resources, or water resources so that they are 247 utilized in the combination that will best serve the people of 248 249 the state, making the most judicious use of the land for some or 250 all of these resources and giving consideration to the relative 251 values of the various resources. Where necessary and appropriate 252 for all state-owned lands that are larger than 1,000 acres in

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253 project size and are managed for multiple uses, buffers may be 254 formed around any areas that require special protection or have 255 special management needs. Such buffers shall not exceed more 256 than one-half of the total acreage. Multiple uses within a 257 buffer area may be restricted to provide the necessary buffering 258 effect desired. Multiple use in this context includes both uses of land or resources by more than one management entity, which 259 260 may include private sector land managers. In any case, lands 261 identified as multiple-use lands in the land management plan 262 shall be managed to enhance public access and conserve the lands 263 and resources for the enjoyment of the people of the state.

264 "Single use" means management for one particular (b) purpose to the exclusion of all other purposes, except that the 265 266 using entity shall have the option of including in its 267 management program compatible secondary purposes which will not 268 detract from or interfere with the primary management purpose. 269 Such single uses may include, but are not necessarily restricted 270 to, the use of agricultural lands for production of food and 271 livestock, the use of improved sites and grounds for 272 institutional purposes, and the use of lands for parks, 273 preserves, wildlife management, archaeological or historic 274 sites, designated preserves, or wilderness areas where the maintenance of essentially natural conditions is important. All 275 276 submerged lands shall be considered single-use lands and shall 277 be managed primarily for the maintenance of essentially natural 278 conditions, the propagation of fish and wildlife, and public 279 recreation, including hunting and fishing where deemed

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280	appropriate by the managing entity, except where public access
281	to state waters are enhanced.
282	(c) "Conservation lands" means <u>state owned</u> lands that are
283	currently managed by the Department of Agriculture and Consumer
284	Services and the Fish and Wildlife Conservation Commission for
285	conservation, outdoor resource based recreation, or
286	archaeological or historic preservation, except those lands that
287	were acquired solely to facilitate the acquisition of other
288	conservation lands. Lands acquired for uses other than
289	conservation, outdoor resource-based recreation, or
290	archaeological or historic preservation shall not be designated
291	conservation lands except as otherwise authorized under this
292	section. These lands shall include, but not be limited to, the
293	following: correction and detention facilities, military
294	installations and facilities, state office buildings,
295	maintenance yards, state university or state community college
296	campuses, agricultural field stations or offices, tower sites,
297	law enforcement and license facilities, laboratories, hospitals,
298	clinics, and other sites that possess no significant natural or
299	historical resources. However, lands acquired solely to
300	facilitate the acquisition of other conservation lands, and for
301	which the land management plan has not yet been completed or
302	updated, may be evaluated by the Board of Trustees of the
303	Internal Improvement Trust Fund on a case-by-case basis to
304	determine if they will be designated conservation lands.
305	
306	Lands acquired by the state as a gift, through donation, or by
307	any other conveyance for which no consideration was paid, and
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308	which are not managed for conservation, outdoor resource-based
309	recreation, or archaeological or historic preservation under a
310	land management plan approved by the board of trustees are not
311	conservation lands.
312	(5) State lands shall be managed to ensure the
313	conservation of the state's plant and animal species and to
314	assure the accessibility of public lands for the benefit and
315	enjoyment all people of the state, both present and future. The
316	Department of Agriculture and Consumer Services and the Fish and
317	Wildlife Conservation Commission shall concurrently prepare land
318	management plans for state lands. Each land management plan
319	shall provide a desired outcome with measurable objectives to
320	obtain the desired outcome. The desired outcome shall at a
321	minimum include sustainability, improving habitat and increasing
322	public access and will be the basis for all subsequent land
323	management activities.
324	(a) To ensure the desired outcome is achieved, state lands
325	shall be managed to achieve the following objectives.
326	1. Habitat restoration and improvement.
327	2. Public access and recreation.
328	3. Hydrological preservation and restoration.
329	4. Forest management.
330	5. Exotic and invasive species control.
331	6. Financial sustainability of land management activities.
332	(b) The land management plan shall at a minimum contain
333	the following elements.
334	1. Physical description of the property

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335	2. A quantitative data description of the property to
336	include a survey of forest resources; exotic and invasive
337	plants; hydrological features; capital facilities, including
338	recreational facilities. The description shall be of such
339	detail that objective measures and benchmarks can be established
340	for each tract of land and monitored during the lifetime of the
341	plan. All quantitative data collected shall be aggregated,
342	standardized, collected and presented in an electronic format to
343	allow for management reporting and analysis. The information
344	collected by the Department of Environmental Protection pursuant
345	to 253.0325(2) shall available to the land manager and their
346	assignee.
347	3. A detailed description of each land management
348	objective and the activities that are to be performed to meet
349	the land management objectives. Each land management objective
350	must be addressed by the land management plan but no land
351	management objective shall be performed to the detriment of the
352	other land management objectives.
353	4. An activity matrix shall be prepared that contain a
354	timeline, quantitative measurements, detailed expense and
355	manpower budgets for each activity. The activity matrix is to
356	provide a management tool that facilitates development of
357	performance measures.
358	5. A summary budget for the land management activities of
359	the land management plan. The summary budget shall be prepared
360	in such a manner that it facilitates an aggregate of land
361	management costs for all state lands.

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362	(c) Upon completion, the land management plan will be
363	transmitted to the Acquisition and Restoration Council for
364	review. After a 30 day review and comment period, the land
365	management plan will become operational. If issues arise during
366	the review and comment period that require revisions to the land
367	management plan, the Secretary of the Department of
368	Environmental Protection, Commissioner of Agriculture and
369	Consumer Services, the Fish and Wildlife Commission or their
370	delegates shall develop a consensus for land management plan
371	changes and redraft the plan. During the redrafting period, no
372	funds for the management of the land may be expended other than
373	those to address emergency situations.
374	(d) Annually, the state lands with an approved land
375	management plan must be monitored by the Fish and Wildlife
376	Commission and reviewed by a certified third party. The Fish
377	and Wildlife Commission will prepare a monitoring report that
378	accounts for the progress of land management activities and
379	specifically identifies deficiencies in the management
380	activities. The monitoring report shall be submitted to the
381	Department of Agriculture and Consumer Services and the
382	Acquisition and Restoration Council. The third party review and
383	analysis of the management plan shall identify the progress of
384	the management activities. The third party review and analysis
385	shall provide suggested corrective actions needed to be taken by
386	the land manager to address identified deficiencies. The third
387	party review and analysis are to be submitted to the Department
388	of Agriculture and Consumer Services, the Fish and Wildlife
389	Conservation Commission, the Acquisition and Restoration
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390	Council. The Acquisition and Restoration Council shall review
391	the monitoring report and the third party review and analysis
392	and determine which deficiencies are of a significant
393	consequence require a corrective action plan or revision to the
394	land management plan. Such corrective actions and revision
395	shall be brought in front of board who will determine whether
396	the corrective actions and revision sufficiently address the
397	identified deficiencies. Corrective actions plans shall be
398	prepared and submitted in the same manner as the land management
399	plan.
400	(e) Land management plans are to be prepared on rotating
401	basis on a 10 year cycle.
402	(f) In developing and management plans at least two public
403	hearings will be held.
404	Each manager of conservation lands shall submit to the
405	Division of State Lands a land management plan at least every 10
406	years in a form and manner prescribed by rule by the board and
407	in accordance with the provisions of s. 259.032. Each manager of
408	conservation lands shall also update a land management plan
409	whenever the manager proposes to add new facilities or make
410	substantive land use or management changes that were not
411	addressed in the approved plan, or within 1 year of the addition
412	of significant new lands. Each manager of nonconservation lands
413	shall submit to the Division of State Lands a land use plan at
414	least every 10 years in a form and manner prescribed by rule by
415	the board. The division shall review each plan for compliance
416	with the requirements of this subsection and the requirements of
417	the rules established by the board pursuant to this section. All
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land use plans, whether for single-use or multiple-use 418 419 properties, shall include an analysis of the property to 420 determine if any significant natural or cultural resources are 421 located on the property. Such resources include archaeological 422 and historic sites, state and federally listed plant and animal 423 species, and imperiled natural communities and unique natural 424 features. If such resources occur on the property, the manager shall consult with the Division of State Lands and other 425 426 appropriate agencies to develop management strategies to protect 427 such resources. Land use plans shall also provide for the 428 control of invasive nonnative plants and conservation of soil 429 and water resources, including a description of how the manager 430 plans to control and prevent soil crosion and soil or water 431 contamination. Land use plans submitted by a manager shall 432 include reference to appropriate statutory authority for such 433 use or uses and shall conform to the appropriate policies and 434 guidelines of the state land management plan. Plans for managed 435 areas larger than 1,000 acres shall contain an analysis of the 436 multiple-use potential of the property, which analysis shall 437 include the potential of the property to generate revenues to 438 enhance the management of the property. Additionally, the plan 439 shall contain an analysis of the potential use of private land 440 managers to facilitate the restoration or management of these 441 lands. In those cases where a newly acquired property has a 442 valid conservation plan that was developed by a soil and 443 conservation district, such plan shall be used to quide 444 management of the property until a formal land use plan is 445 completed.

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446 (g) (a) Each land manager The Division of State Lands shall 447 make available to the public an electronic a copy a copy of each 448 land management plan for parcels that exceed 160 acres in size. 449 The council shall review each plan for compliance with the 450 requirements of this subsection, the requirements of chapter 451 259, and the requirements of the rules established by the board pursuant to this section. The council shall also consider the 452 453 propriety of the recommendations of the managing entity with 454 regard to the future use of the property, the protection of 455 fragile or nonrenewable resources, the potential for alternative 456 or multiple uses not recognized by the managing entity, and the 457 possibility of disposal of the property by the board. After its 458 review, the council shall submit the plan, along with its 459 recommendations and comments, to the board. The council shall 460 specifically recommend to the board whether to approve the plan 461 as submitted, approve the plan with modifications, or reject the 462 plan.

(h) (b) The Board of Trustees of the Internal Improvement Trust Fund shall consider the land management plan submitted by each entity and the recommendations of the council and the Division of State Lands and shall approve the plan with or without modification or reject such plan. The use or possession of any such lands that is not in accordance with an approved land management plan is subject to termination by the board.

(6) The Board of Trustees of the Internal Improvement
Trust Fund shall determine which lands, the title to which is
vested in the board, may be surplused. For conservation lands,
the board shall make a determination that the lands are no

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474 longer needed for conservation purposes and may dispose of them 475 by an affirmative vote of at least three members. In the case of 476 a land exchange involving the disposition of conservation lands, the board must determine by an affirmative vote of at least 477 478 three members that the exchange will result in a net positive 479 conservation benefit. For all other lands, the board shall make a determination that the lands are no longer needed and may 480 481 dispose of them by an affirmative vote of at least three 482 members.

483 (a) For the purposes of this subsection, all state owned 484 lands managed by the Department of Agriculture and Consumer 485 Services and the Fish and Wildlife Conservation Commission, and 486 all lands acquired by the state prior to July 1, 1999, using 487 proceeds from the Preservation 2000 bonds, the Conservation and 488 Recreation Lands Trust Fund, the Water Management Lands Trust 489 Fund, Environmentally Endangered Lands Program, and the Save Our 490 Coast Program and titled to the board, which lands are 491 identified as core parcels or within original project 492 boundaries, shall be deemed to have been acquired for 493 conservation purposes.

494 For any lands purchased by the state on or after July (b) 495 1, 1999, a determination shall be made by the board prior to 496 acquisition as to those parcels that shall be designated as 497 having been acquired for conservation purposes. No lands 498 acquired for use by the Department of Corrections, the 499 Department of Management Services for use as state offices, the 500 Department of Transportation, except those specifically managed 501 for conservation or recreation purposes, or the State University

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502 System or the Florida Community College System shall be503 designated as having been purchased for conservation purposes.

504 At least every 10 years, as a component of each land (C) 505 management plan or land use plan and in a form and manner 506 prescribed by rule by the board, each manager shall evaluate and 507 indicate to the board those lands that are not being used for the purpose for which they were originally leased. For 508 conservation lands, the council shall review and shall recommend 509 to the board whether such lands should be retained in public 510 511 ownership or disposed of by the board. For nonconservation 512 lands, the division shall review such lands and shall recommend 513 to the board whether such lands should be retained in public 514 ownership or disposed of by the board.

(d) Lands owned by the board which are not actively managed by any state agency or for which a land management plan has not been completed pursuant to subsection (5) shall be reviewed by the council or its successor for its recommendation as to whether such lands should be <u>managed by a private</u> <u>contractor, leased</u> or disposed of by the board.

(e) Prior to any decision by the board to surplus lands, the Acquisition and Restoration Council shall review and make recommendations to the board concerning the request for surplusing. The council shall determine whether the request for surplusing is compatible with the resource values of and management objectives for such lands.

(f)1. In reviewing lands owned by the board, the council
shall consider whether such lands would be more appropriately
owned or managed by the county or other unit of local government

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in which the land is located. The council shall recommend to the 530 531 board whether a sale, lease, or other conveyance to a local 532 government would be in the best interests of the state and local 533 government. The provisions of this paragraph in no way limit the 534 provisions of ss. 253.111 and 253.115. Such lands shall be 535 offered to the state, county, or local government for a period of 30 days. Permittable uses for such surplus lands may include 536 537 public schools; public libraries; fire or law enforcement 538 substations; governmental, judicial, or recreational centers; 539 and affordable housing meeting the criteria of s. 420.0004(3). 540 County or local government requests for surplus lands shall be 541 expedited throughout the surplusing process. If the county or local government does not elect to purchase such lands in 542 543 accordance with s. 253.111, then any surplusing determination involving other governmental agencies shall be made upon the 544 545 board deciding the best public use of the lands. Surplus 546 properties in which governmental agencies have expressed no 547 interest shall then be available for sale on the private market. 548 2. Notwithstanding subparagraph 1., any parcel of surplus 549 lands less than 3 acres in size which was acquired by the state 550 before 1955 by gift or other conveyance or for \$1 consideration 551 from a fair association incorporated under chapter 616 for the 552 purpose of conducting and operating public fairs or expositions, 553 and concerning which the department has filed by July 1, 2008, a 554 notice of intent to dispose of as surplus lands, shall be 555 offered for reconveyance to such fair association for no 556 consideration; however, the agency that last held the lease from 557 the board for management of such lands may remove from the lands

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558 any improvements, fixtures, goods, wares, and merchandise within 559 180 days after the effective date of the reconveyance. This 560 subparagraph expires July 1, 2008.

(g) The sale price of lands determined to be surplus pursuant to this subsection shall be determined by the division and shall take into consideration an appraisal of the property, or, when the estimated value of the land is less than \$100,000, a comparable sales analysis or a broker's opinion of value, and the price paid by the state to originally acquire the lands.

567 1.a. A written valuation of land determined to be surplus pursuant to this subsection, and related documents used to form 568 569 the valuation or which pertain to the valuation, are 570 confidential and exempt from s. 119.07(1) and s. 24(a), Art. I of the State Constitution until 2 weeks before the contract or 571 agreement regarding the purchase, exchange, or disposal of the 572 573 surplus land is first considered for approval by the board. 574 Notwithstanding the exemption provided under this subparagraph, 575 the division may disclose appraisals, valuations, or valuation 576 information regarding surplus land during negotiations for the 577 sale or exchange of the land, during the marketing effort or 578 bidding process associated with the sale, disposal, or exchange 579 of the land to facilitate closure of such effort or process, when the passage of time has made the conclusions of value 580 581 invalid, or when negotiations or marketing efforts concerning 582 the land are concluded.

583 b. This subparagraph is subject to the Open Government 584 Sunset Review Act of 1995 in accordance with s. 119.15, and

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shall stand repealed on October 2, 2009, unless reviewed and saved from repeal through reenactment by the Legislature.

587 2. A unit of government that acquires title to lands hereunder for less than appraised value may not sell or transfer 588 589 title to all or any portion of the lands to any private owner 590 for a period of 10 years. Any unit of government seeking to transfer or sell lands pursuant to this paragraph shall first 591 allow the board of trustees to reacquire such lands for the 592 593 price at which the board sold such lands.

594 (h) Where a unit of government acquired land by gift, 595 donation, grant, quitclaim deed, or other such conveyance where 596 no monetary consideration was exchanged, the price of land sold 597 as surplus may be based on one appraisal. In the event that a 598 single appraisal yields a value equal to or greater than \$1 599 million, a second appraisal is required. The individual or 600 entity requesting the surplus shall select and use appraisers 601 from the list of approved appraisers maintained by the Division 602 of State Lands in accordance with s. 253.025(6)(b). The individual or entity requesting the surplus is to incur all 603 604 costs of the appraisals.

605 After reviewing the recommendations of the council, (i) 606 the board shall determine whether lands identified for surplus 607 are to be held for other public purposes or whether such lands are no longer needed. The board may require an agency to release 608 609 its interest in such lands. For an agency that has requested the 610 use of a property that was to be declared as surplus, said agency must have the property under lease within 6 months of the 611

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612 date of expiration of the notice provisions required under this613 subsection and s. 253.111.

614 Requests for surplusing may be made by any public or (j) private entity or person. All requests shall be submitted to the 615 616 lead managing agency for review and recommendation to the 617 council or its successor. Lead managing agencies shall have 90 days to review such requests and make recommendations. Any 618 surplusing requests that have not been acted upon within the 90-619 620 day time period shall be immediately scheduled for hearing at 621 the next regularly scheduled meeting of the council or its 622 successor. Requests for surplusing pursuant to this paragraph 623 shall not be required to be offered to local or state 624 governments as provided in paragraph (f).

625 Proceeds from any sale of surplus lands pursuant to (k) 626 this subsection shall be deposited into the fund from which such 627 lands were acquired. However, if the fund from which the lands 628 were originally acquired no longer exists, such proceeds shall 629 be deposited into an appropriate account to be used for land 630 management by the lead managing agency assigned the lands prior 631 to the lands being declared surplus. Funds received from the 632 sale of surplus nonconservation lands, or lands that were acquired by gift, by donation, or for no consideration, shall be 633 634 deposited into the Internal Improvement Trust Fund.

(1) Notwithstanding the provisions of this subsection, no
such disposition of land shall be made if such disposition would
have the effect of causing all or any portion of the interest on
any revenue bonds issued to lose the exclusion from gross income
for federal income tax purposes.

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(m) The sale of filled, formerly submerged land that does
not exceed 5 acres in area is not subject to review by the
council or its successor.

(n) The board may adopt rules to implement the provisions
of this section, which may include procedures for administering
surplus land requests and criteria for when the division may
approve requests to surplus nonconservation lands on behalf of
the board.

648 Section 8. Section 259.032, Florida Statutes, is amended 649 to read:

650 259.032 Conservation and Recreation Lands Trust Fund;
 651 purpose.--

652 It is the policy of the state that the citizens of (1)653 this state shall be assured public ownership of natural areas 654 for purposes of maintaining this state's unique natural 655 resources; protecting air, land, and water quality; promoting 656 water resource development to meet the needs of natural systems 657 and citizens of this state; promoting restoration activities on 658 public lands; and providing lands for recreation, including but 659 not limited to, natural resource based recreation. In 660 recognition of this policy, it is the intent of the Legislature 661 to provide such public lands for the people residing in urban 662 and metropolitan areas of the state, as well as those residing 663 in less populated, rural areas. It is the further intent of the 664 Legislature, with regard to the lands described in paragraph 665 (3) (c), that a high priority be given to the acquisition of such 666 lands in or near counties exhibiting the greatest concentration 667 of population and, with regard to the lands described in

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668 subsection (3), that a high priority be given to acquiring lands 669 or rights or interests in lands within any area designated as an 670 area of critical state concern under s. 380.05 which, in the judgment of the advisory council established pursuant to s. 671 672 259.035, or its successor, cannot be adequately protected by 673 application of land development regulations adopted pursuant to s. 380.05. Finally, it is the Legislature's intent that lands 674 675 acquired through this program and any successor programs be 676 managed in such a way as to protect or restore their natural 677 resource values, and provide the greatest benefit, including public access, to the citizens of this state. 678

679

(2)

(a) The Conservation and Recreation Lands Trust Fund is
established within the Department of Environmental Protection.
The fund shall be used as a nonlapsing, revolving fund
exclusively for the purposes of this section. The fund shall be
credited with proceeds from the following excise taxes:

685 1. The excise taxes on documents as provided in s. 201.15;686 and

687 2. The excise tax on the severance of phosphate rock as688 provided in s. 211.3103.

689

690 The Department of Revenue shall credit to the fund each month691 the proceeds from such taxes as provided in this paragraph.

(b) There shall annually be transferred from the
Conservation and Recreation Lands Trust Fund to the Land
Acquisition Trust Fund that amount, not to exceed \$20 million
annually, as shall be necessary to pay the debt service on, or

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696 fund debt service reserve funds, rebate obligations, or other 697 amounts with respect to bonds issued pursuant to s. 375.051 to 698 acquire lands on the established priority list developed pursuant to ss. 259.101(4) and 259.105; however, no moneys 699 700 transferred to the Land Acquisition Trust Fund pursuant to this 701 paragraph, or earnings thereon, shall be used or made available to pay debt service on the Save Our Coast revenue bonds. Amounts 702 transferred annually from the Conservation and Recreation Lands 703 704 Trust Fund to the Land Acquisition Trust Fund pursuant to this 705 paragraph shall have the highest priority over other payments or 706 transfers from the Conservation and Recreation Lands Trust Fund, 707 and no other payments or transfers shall be made from the 708 Conservation and Recreation Lands Trust Fund until such 709 transfers to the Land Acquisition Trust Fund have been made. Moneys in the Conservation and Recreation Lands Trust Fund also 710 711 shall be used to manage lands and to pay for related costs, 712 activities, and functions pursuant to the provisions of this 713 section.

(3) The Governor and Cabinet, sitting as the Board of Trustees of the Internal Improvement Trust Fund, may allocate moneys from the fund in any one year to acquire the fee or any lesser interest in lands for the following public purposes:

(a) To conserve and protect environmentally unique and
irreplaceable lands that contain native, relatively unaltered
flora and fauna representing a natural area unique to, or scarce
within, a region of this state or a larger geographic area;

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(b) To conserve and protect lands within designated areas
of critical state concern, if the proposed acquisition relates
to the natural resource protection purposes of the designation;

(c) To conserve and protect native species habitat or endangered or threatened species, emphasizing long-term protection for endangered or threatened species designated G-1 or G-2 by the Florida Natural Areas Inventory, and especially those areas that are special locations for breeding and reproduction;

(d) To conserve, protect, manage, or restore important ecosystems, landscapes, and forests, if the protection and conservation of such lands is necessary to enhance or protect significant surface water, groundwater, coastal, recreational, timber, or fish or wildlife resources which cannot otherwise be accomplished through local and state regulatory programs;

737 (e) To promote water resource development that benefits738 natural systems and citizens of the state;

(f) To facilitate the restoration and subsequent health and vitality of the Florida Everglades;

(g) To provide areas, including recreational trails, for natural resource based recreation and other outdoor recreation on any part of any site compatible with conservation purposes;

(h) To preserve significant archaeological or historicsites; or

(i) To conserve urban open spaces suitable for greenways
or outdoor recreation which are compatible with conservation
purposes.

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749 (j) To preserve agricultural lands under threat of 750 conversion to development through less-than-fee aquisitions. 751 (4)

752 Lands acquired under this section shall be for use as (a) 753 state-designated parks, recreation areas, preserves, reserves, 754 historic or archaeological sites, geologic or botanical sites, 755 recreational trails, forests, wilderness areas, wildlife 756 management areas, urban open space, or other state-designated 757 recreation or conservation lands; or they shall qualify for such 758 state designation and use if they are to be managed by other 759 governmental agencies or nonstate entities as provided for in 760 this section.

(b) In addition to the uses allowed in paragraph (a),
moneys may be transferred from the Conservation and Recreation
Lands Trust Fund to the Florida Forever Trust Fund or the Land
Acquisition Trust Fund. This paragraph expires July 1, 2007.

(5) The board of trustees may allocate, in any year, an amount not to exceed 5 percent of the money credited to the fund in that year, such allocation to be used for the purposes of 253.0325(2) the initiation and maintenance of a natural areas inventory to aid in the identification of areas to be acquired pursuant to this section.

(6) Moneys in the fund not needed to meet obligations incurred under this section shall be deposited with the Chief Financial Officer to the credit of the fund and may be invested in the manner provided by law. Interest received on such investments shall be credited to the Conservation and Recreation Lands Trust Fund.

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777 (7)The board of trustees may enter into any contract 778 necessary to accomplish the purposes of this section. The lead 779 land managing agencies designated by the board of trustees also 780 are directed by the Legislature, to the greatest extent 781 possible, to enter into contracts or interagency agreements with 782 other governmental entities, including local soil and water conservation districts, or private land managers who have the 783 784 expertise to perform specific management activities which a lead 785 agency lacks, or which would cost more to provide in-house. Such 786 activities shall include, but not be limited to, controlled 787 burning, road and ditch maintenance, mowing, and wildlife 788 assessments.

789 Lands to be considered for purchase under this section (8) 790 are subject to the selection procedures of s. 259.035 and 791 related rules and shall be acquired in accordance with 792 acquisition procedures for state lands provided for in s. 793 259.041, except as otherwise provided by the Legislature. An 794 inholding or an addition to a project selected for purchase 795 pursuant to this chapter is not subject to the selection 796 procedures of s. 259.035 if the estimated value of such 797 inholding or addition does not exceed \$500,000. When at least 90 798 percent of the acreage of a project has been purchased pursuant 799 to this chapter, the project may be removed from the list and 800 the remaining acreage may continue to be purchased. Moneys from 801 the fund may be used for title work, appraisal fees, 802 environmental audits, and survey costs related to acquisition 803 expenses for lands to be acquired, donated, or exchanged which 804 qualify under the categories of this section, at the discretion

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of the board. When the Legislature has authorized the Department of Environmental Protection to condemn a specific parcel of land and such parcel has already been approved for acquisition under this section, the land may be acquired in accordance with the provisions of chapter 73 or chapter 74, and the fund may be used to pay the condemnation award and all costs, including a reasonable attorney's fee, associated with condemnation.

812 (9) All lands managed under this chapter and s. 253.034813 shall be:

(a) Managed in a manner that will provide the greatest
combination of benefits to the public, including public access,
and to the resources.

817 (b) Managed for public outdoor recreation which is 818 compatible with the conservation and protection of public lands. 819 Such management may include, but not be limited to, the 820 following public recreational uses: fishing, hunting, camping, 821 bicycling, hiking, nature study, swimming, boating, canoeing, 822 horseback riding, diving, model hobbyist activities, birding, 823 sailing, jogging, and other related outdoor activities 824 compatible with the purposes for which the lands were acquired.

(c) Managed for the purposes for which the lands wereacquired, consistent with paragraph (11) (a).

(d) Concurrent with its adoption of the annual
Conservation and Recreation Lands list of acquisition projects
pursuant to s. 259.035, the board of trustees shall adopt a
management prospectus for each project. The management
prospectus shall delineate:

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1. The management goals for the property;

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BILL YEAR DRAFT – Statutory Revisions for consideration inclusion into PCB The conditions that will affect the intensity of 833 2. 834 management; 835 3. An estimate of the revenue-generating potential of the 836 property, if appropriate; 837 4. A timetable for implementing the various stages of 838 management and for providing access to the public, if 839 applicable; A description of potential multiple-use activities as 840 5. described in this section and s. 253.034; 841 842 6. Provisions for protecting existing infrastructure and 843 for ensuring the security of the project upon acquisition; 844 The anticipated costs of management and projected 7. 845 sources of revenue, including legislative appropriations, to 846 fund management needs; and 847 Recommendations as to how many employees will be needed 8. 848 to manage the property, and recommendations as to whether local 849 governments, volunteer groups, the former landowner, or other 850 interested parties can be involved in the management. 851 The costs of infrastructure and management identified in the 852 management prospectus will be standardized and aggregated in a 853 manner sufficient to allow reporting to board of trustee and the 854 legislature. 855 Concurrent with the approval of the acquisition (e)

contract pursuant to s. 259.041(3)(c) for any interest in lands except those lands being acquired under the provisions of s. 259.1052, the board of trustees shall designate an agency or agencies to manage such lands. The board shall evaluate and amend, as appropriate, the management policy statement for the

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861 project as provided by s. 259.035, consistent with the purposes 862 for which the lands are acquired. For any fee simple acquisition 863 of a parcel which is or will be leased back for agricultural 864 purposes, or any acquisition of a less-than-fee interest in land 865 that is or will be used for agricultural purposes, the Board of 866 Trustees of the Internal Improvement Trust Fund shall first consider having a soil and water conservation district, created 867 868 pursuant to chapter 582, manage and monitor such interests.

869 (f) State agencies designated to manage lands acquired 870 under this chapter except those lands acquired under s. 259.1052 871 may contract with local governments, and soil and water 872 conservation districts, and private entities to assist in 873 management activities, including the responsibility of being the 874 lead land manager. Such land management contracts may include a 875 provision for the transfer of management funding to the local 876 government or soil and water conservation district from the 877 Conservation and Recreation Lands Trust Fund in an amount 878 adequate for the local government or soil and water conservation 879 district to perform its contractual land management 880 responsibilities and proportionate to its responsibilities, and 881 which otherwise would have been expended by the state agency to 882 manage the property.

(g) Immediately following the acquisition of any interest in lands under this chapter, the Department of Environmental Protection, acting on behalf of the board of trustees, may issue to the lead managing entity an interim assignment letter to be effective until the execution of a formal lease.

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(a) State, regional, or local governmental agencies or
private entities designated to manage lands under this section
shall develop and adopt, with the approval of the board of
trustees, an individual <u>land</u> management plan for each project
designed to conserve and protect such lands and their associated
natural resources. Private sector involvement in <u>land</u> management
plan development may be used to expedite the planning process.

896 Individual land management plans required by s. (b) 897 253.034(5), for parcels over 160 acres, shall be developed with 898 input from an advisory group. Members of this advisory group shall include, at a minimum, representatives of the lead land 899 900 managing agency, comanaging entities, local private property 901 owners, the appropriate soil and water conservation district, a 902 local conservation organization, and a local elected official. 903 The advisory group shall conduct at least two public hearings 904 one public hearing within the county in which the parcel or 905 project is located. For those parcels or projects that are 906 within more than one county, at least one additional areawide 907 public hearing shall be acceptable and the lead managing agency 908 shall invite a local elected official from each county. The 909 areawide public hearing shall be held in the county in which the 910 core parcels are located. Notice of such public hearing shall be 911 posted on the parcel or project designated for management, 912 advertised in a paper of general circulation, and announced at a 913 scheduled meeting of the local governing body before the actual 914 public hearing. The management prospectus required pursuant to 915 paragraph (9)(d) shall be available to the public for a period 916 of 30 days prior each to the public hearing.

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917 (c) Once a plan is adopted, the managing agency or entity shall update the plan at least every 10 years in a form and 918 919 manner prescribed by rule of the board of trustees. Such updates, for parcels over 160 acres, shall be developed with 920 921 input from an advisory group. Such plans may include transfers 922 of leasehold interests to appropriate conservation organizations 923 or governmental entities designated by the Land Acquisition and 924 Management Advisory Council or its successor, for uses 925 consistent with the purposes of the organizations and the 926 protection, preservation, conservation, restoration, and proper 927 management of the lands and their resources. Volunteer 928 management assistance is encouraged, including, but not limited 929 to, assistance by youths participating in programs sponsored by 930 state or local agencies, by volunteers sponsored by 931 environmental or civic organizations, and by individuals 932 participating in programs for committed delinquents and adults.

933 (d)1. For each project for which lands are acquired after 934 July 1, 2008 1995, an individual land management plan shall be 935 adopted and in place no later than 1 year after the essential 936 parcel or parcels identified in the priority list developed 937 pursuant to ss. 259.101(4) and 259.105 have been acquired. The 938 Department of Environmental Protection shall distribute only 75 939 percent of the acquisition funds to which a budget entity or 940 water management district would otherwise be entitled from the 941 Preservation 2000 Trust Fund to any budget entity or any water 942 management district that has more than one-third of its land 943 management plans overdue.

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2. The requirements of subparagraph 1. do not apply to the individual management plan for the Babcock Crescent B Ranch being acquired pursuant to s. 259.1052. The management plan for the ranch shall be adopted and in place no later than 2 years following the date of acquisition by the state.

949 (e) Individual <u>land</u> management plans shall conform to the 950 <u>requirements of 253.034(5) and the</u> appropriate policies and 951 guidelines of the state land management plan and shall include, 952 but not be limited to:

953 1. A statement of the purpose for which the lands were
954 acquired, the projected use or uses as defined in s. 253.034,
955 and the statutory authority for such use or uses.

956 Key management activities necessary to achieve the 2. 957 desired outcome, including but not limited, providing public 958 access, preserving and protecting natural resources and 959 restoring habitat, controlling the spread of nonnative plants 960 and animals, performing prescribed fire activities and other 961 appropriate resource management activities preserve and protect 962 natural resources and restore habitat, and for controlling the 963 spread of nonnative plants and animals, and for prescribed fire 964 and other appropriate resource management activities.

3. A specific description of how the managing agency plans
to identify, locate, protect, and preserve, or otherwise use
fragile, nonrenewable natural and cultural resources.

968 4. A priority schedule for conducting management
969 activities, based on <u>the desired outcome of the land management</u>
970 <u>plan</u> purposes for which the lands were acquired.

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971 5. A cost estimate for conducting priority management
972 activities, to include recommendations for cost-effective
973 methods of accomplishing those activities.

974 6. A cost estimate for conducting other management 975 activities which would enhance the natural resource value or 976 public recreation value for which the lands were acquired. The 977 cost estimate shall include recommendations for cost-effective 978 methods of accomplishing those activities.

979 7. A determination of the public uses and public access
980 that are to be provided and would be consistent with the
981 purposes for which the lands were acquired.

982 (f) The Division of State Lands shall submit a copy of 983 each individual <u>land</u> management plan for parcels which exceed 984 160 acres in size to each member of the Land Acquisition and 985 Management Advisory Council or its successor, which shall:

986 1. Within 60 days after receiving a plan from the 987 division, review each plan for compliance with the requirements 988 of this subsection, 253.034(5), and with the requirements of the 989 rules established by the board pursuant to this subsection.

990 2. Consider the propriety of the recommendations of the 991 managing agency with regard to the future use or protection of 992 the property.

993 3. After its review, submit the plan, along with its 994 recommendations and comments, to the board of trustees, with 995 recommendations as to whether to approve the plan as submitted₇ 996 approve the plan with modifications, or reject the plan.

(g) The board of trustees shall consider the individualmanagement plan submitted by each state agency and the

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999 recommendations of the Land Acquisition and Management Advisory 1000 Council, or its successor, and the Division of State Lands and 1001 shall approve the plan with or without modification or reject 1002 such plan. The use or possession of any lands owned by the board 1003 of trustees which is not in accordance with an approved 1004 individual management plan is subject to termination by the 1005 board of trustees.

By July 1 of each year, each governmental agency and each private entity designated to manage lands shall report to the Secretary of Environmental Protection on the progress of funding, staffing, and resource management of every project for which the agency or entity is responsible.

(11)

1013 The Legislature recognizes that acquiring lands (a) 1014 pursuant to this chapter serves the public interest by 1015 protecting land, air, and water resources which contribute to 1016 the public health and welfare, providing areas for natural 1017 resource based recreation, and ensuring the survival of unique 1018 and irreplaceable plant and animal species. The Legislature 1019 intends for these lands to be managed and maintained for the purposes for which they were acquired and for the public to have 1020 1021 access to and use of these lands where it is consistent with 1022 acquisition purposes and would not harm the resources the state 1023 is seeking to protect on the public's behalf.

(b) An amount up to 1.5 percent of the cumulative total of
funds ever deposited into the Florida Preservation 2000 Trust
Fund and the Florida Forever Trust Fund shall be made available

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1027 for the purposes of management, maintenance, and capital 1028 improvements not eligible for funding pursuant to s. 11(e), Art. 1029 VII of the State Constitution, and for associated contractual 1030 services, for lands acquired pursuant to this section, s. 1031 259.101, s. 259.105, s. 259.1052, or previous programs for the 1032 acquisition of lands for conservation and recreation, including state forests, to which title is vested in the board of trustees 1033 1034 and other conservation and recreation lands managed by a state 1035 agency. Of this amount, \$250,000 shall be transferred annually 1036 to the Plant Industry Trust Fund within the Department of 1037 Agriculture and Consumer Services for the purpose of 1038 implementing the Endangered or Threatened Native Flora 1039 Conservation Grants Program pursuant to s. 581.185(11). Each 1040 agency with management responsibilities shall annually request from the Legislature funds sufficient to fulfill such 1041 1042 responsibilities. For the purposes of this paragraph, capital 1043 improvements shall include, but need not be limited to, 1044 perimeter fencing, signs, firelanes, access roads and trails, 1045 and minimal public accommodations, such as primitive campsites, 1046 garbage receptacles, and toilets. Any equipment purchased with 1047 funds provided pursuant to this paragraph may be used for appropriate land management activities on state lands the 1048 1049 purposes described in this paragraph on any conservation and 1050 recreation lands managed by a state agency. 1051 The Secretary of the Department of Environmental (C)

1051(c) The secretary of the Department of Environmental1052Protection, the Executive Director of the Fish and Wildlife1053Conservation Commission, and the Commissioner of Agriculture1054shall prepare and deliver a report to the President of the

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1055	Senate and the Speaker of the House of Representatives no later
1056	than December 31, 2008 that provides the methodology used and
1057	recommendation that provides a formula to allocate land
1058	<u>management In requesting</u> funds provided for in paragraph (b) for
1059	long-term management of all acquisitions pursuant to this
1060	chapter and for associated contractual services. The
1061	methodology and formula shall recognize recognize, but not be
1062	limited to, the following: the managing agencies shall recognize
1063	the following categories of land management needs:
1064	1. The assignment of management intensity associated with
1065	the natural community categories, groups and types provided in
1066	253.0325(2) and the related management activities to land
1067	management goals provided in 253.034(5).
1068	2. The assignment of management intensity associated with
1069	public access, including but not limited to:
1070	a. The acres of land which require minimal effort for
1071	resource preservation, development, or restoration - these lands
1072	generally are open to the public but offer no more than
1073	minimally developed facilities;
1074	b. The acres of land which require moderate effort for
1075	resource preservation, development, or restoration - these lands
1076	typically have a high degree of public use and offer highly
1077	developed facilities;
1078	c. The acres of land which require significant effort for
1079	resource preservation, development, or restoration - these lands
1080	generally are sites with historic significance or unique natural
1081	features, and a very high degree of public use.

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1082	3. The acres of land with a secondary manager contributing
1083	to the over-all management effort.
1084	4. The anticipated revenues generated from management of
1085	the lands.
1086	5. The impacts of, and needs created or addressed by,
1087	multiple-use management strategies.
1088	6. The acres of land with infestations of non-native or
1089	invasive plants, animals, or fish.
1090	1. Lands which are low-need tracts, requiring basic
1091	resource management and protection, such as state reserves,
1092	state preserves, state forests, and wildlife management areas.
1093	These lands generally are open to the public but have no more
1094	than minimum facilities development.
1095	2. Lands which are moderate-need tracts, requiring more
1096	than basic resource management and protection, such as state
1097	parks and state recreation areas. These lands generally have
1098	extra restoration or protection needs, higher concentrations of
1099	public use, or more highly developed facilities.
1100	3. Lands which are high-need tracts, with identified needs
1101	requiring unique site-specific resource management and
1102	protection. These lands generally are sites with historic
1103	significance, unique natural features, or very high intensity
1104	public use, or sites that require extra funds to stabilize or
1105	protect resources, such as lands with heavy infestations of
1106	nonnative, invasive plants.
1107	
1108	In evaluating the management funding needs of lands based on the
1109	above categories, the lead land managing agencies shall include
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1110 in their considerations the impacts of, and needs created or 1111 addressed by, multiple-use management strategies. Beginning 1112 July 1, 2009, no fund provided in paragraph (b) shall be 1113 allocated, distributed or expended until the allocation formula for funding land management activities has be affirmed by the 1114 1115 legislature. Upon affirmation, the allocation formula will be 1116 used in the allocation and distribution of funds provided in 1117 paragraph (b).,

1118 All revenues generated through multiple-use management (d) 1119 or compatible secondary-use management shall be returned to the 1120 lead agency responsible for such management and shall be used to 1121 pay for management activities on all conservation, preservation, and recreation lands under the agency's jurisdiction. In 1122 1123 addition, such revenues shall be segregated in an agency trust 1124 fund and shall remain available to the agency in subsequent 1125 fiscal years to support land management appropriations. For the 1126 purposes of this paragraph, compatible secondary-use management 1127 shall be those activities described in subsection (9) undertaken 1128 on parcels designated as single use pursuant to s. 1129 253.034(2)(b).

1130 Up to one-fifth of the funds provided for in paragraph (e) (b) shall be reserved by the board of trustees for interim 1131 1132 management of acquisitions and for associated contractual 1133 services, to ensure the conservation and protection of natural 1134 resources on project sites and to allow limited public recreational use of lands. Interim management activities may 1135 1136 include, but not be limited to, resource assessments, control of 1137 invasive, nonnative species, habitat restoration, fencing, law

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1138 enforcement, controlled burning, and public access consistent
1139 with preliminary determinations made pursuant to paragraph
1140 (9)(g). The board of trustees shall make these interim funds
1141 available immediately upon purchase.

The department shall set long-range and annual goals 1142 (f) for the control and removal of nonnative, invasive plant species 1143 on public lands. Such goals shall differentiate between aquatic 1144 plant species and upland plant species. In setting such goals, 1145 1146 the department may rank, in order of adverse impact, species 1147 that impede or destroy the functioning of natural systems. 1148 Notwithstanding paragraph (a), up to one-fourth of the funds 1149 provided for in paragraph (b) may be used by the agencies receiving those funds for control and removal of nonnative, 1150 1151 invasive species on public lands.

(g) In addition to the purposes specified in paragraph (b), funds from the 1.5 percent of the cumulative total of funds ever deposited into the Florida Preservation 2000 Trust Fund and the Florida Forever Trust Fund may be appropriated for the 2006-2007 fiscal year for the construction of replacement museum facilities. This paragraph expires July 1, 2007.

1158

(12)

(a) Beginning July 1, 1999, the Legislature shall make available sufficient funds annually from the Conservation and Recreation Lands Trust Fund to the department for payment in lieu of taxes to qualifying counties and local governments as defined in paragraph (b) for all actual tax losses incurred as a result of board of trustees acquisitions for state agencies under the Florida Forever program or the Florida Preservation

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1166 2000 program during any year. Reserved funds not used for 1167 payments in lieu of taxes in any year shall revert to the fund 1168 to be used for land management in accordance with the provisions 1169 of this section.

1170

(b) Payment in lieu of taxes shall be available:

1171 1. To all counties that have a population of 150,000 or 1172 fewer. Population levels shall be determined pursuant to s. 1173 11.031.

1174

2. To all local governments located in eligible counties.

1175 3. To Glades County, where a privately owned and operated 1176 prison leased to the state has recently been opened and where 1177 privately owned and operated juvenile justice facilities leased to the state have recently been constructed and opened, a 1178 1179 payment in lieu of taxes, in an amount that offsets the loss of 1180 property tax revenue, which funds have already been appropriated 1181 and allocated from the Department of Correction's budget for the 1182 purpose of reimbursing amounts equal to lost ad valorem taxes.

(c) If insufficient funds are available in any year to make full payments to all qualifying counties and local governments, such counties and local governments shall receive a pro rata share of the moneys available.

(d) The payment amount shall be based on the average amount of actual taxes paid on the property for the 3 years preceding acquisition. Applications for payment in lieu of taxes shall be made no later than January 31 of the year following acquisition. No payment in lieu of taxes shall be made for properties which were exempt from ad valorem taxation for the year immediately preceding acquisition.

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1194 If property which was subject to ad valorem taxation (e) 1195 was acquired by a tax-exempt entity for ultimate conveyance to 1196 the state under this chapter, payment in lieu of taxes shall be 1197 made for such property based upon the average amount of taxes paid on the property for the 3 years prior to its being removed 1198 from the tax rolls. The department shall certify to the 1199 Department of Revenue those properties that may be eligible 1200 1201 under this provision. Once eligibility has been established, 1202 that county or local government shall receive 10 consecutive 1203 annual payments for each tax loss, and no further eligibility 1204 determination shall be made during that period.

1205 Payment in lieu of taxes pursuant to this subsection (f) shall be made annually to qualifying counties and local 1206 1207 governments after certification by the Department of Revenue 1208 that the amounts applied for are reasonably appropriate, based 1209 on the amount of actual taxes paid on the eligible property. 1210 With the assistance of the local government requesting payment in lieu of taxes, the state agency that acquired the land is 1211 responsible for preparing and submitting application requests 1212 1213 for payment to the Department of Revenue for certification.

(g) If the board of trustees conveys to a local government title to any land owned by the board, any payments in lieu of taxes on the land made to the local government shall be discontinued as of the date of the conveyance.

1218

1219 For the purposes of this subsection, "local government" includes 1220 municipalities, the county school board, mosquito control 1221 districts, and any other local government entity which levies ad

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1222 valorem taxes, with the exception of a water management 1223 district.

(13) Moneys credited to the fund each year which are not used for management, maintenance, or capital improvements pursuant to subsection (11); for payment in lieu of taxes pursuant to subsection (12); or for the purposes of subsection (5), shall be available for the acquisition of land pursuant to this section.

(14) The board of trustees may adopt rules to further define the categories of land for acquisition under this chapter.

1233 Within 90 days after receiving a certified letter (15)1234 from the owner of a property on the Conservation and Recreation 1235 Lands list or the priority list established pursuant to s. 1236 259.105 objecting to the property being included in an 1237 acquisition project, where such property is a project or part of 1238 a project which has not been listed for purchase in the current 1239 year's land acquisition work plan, the board of trustees shall 1240 delete the property from the list or from the boundary of an 1241 acquisition project on the list.

1242 Section 9. Section 259.035, Florida Statutes, is amended 1243 to read:

259.035 Acquisition and Restoration Council.--

1245 (1) There is created the Acquisition and Restoration 1246 Council.

(a) The council shall be composed of nine voting members,
<u>two</u> four of whom shall be appointed by the Governor, one
appointed by the Commissioner of Agriculture and Consumer

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<u>Services, and one appointed by the Fish and Wildlife</u> <u>Conservation Commission</u>. These four appointees shall be from scientific disciplines related to <u>agriculture</u>, land, water, or environmental sciences. They shall serve 4-year terms, except that, initially, to provide for staggered terms, two of the appointees shall serve 2-year terms. All subsequent appointments shall be for 4-year terms. No appointee shall serve more than 6 years. The Governor, <u>Commissioner of Agriculture and Consumer</u> <u>Services</u>, or the Fish and Wildlife Conservation Commission may at any time fill a vacancy for their receptive appointment for

1260 the unexpired term of a member appointed under this paragraph. 1261 The five remaining appointees shall be composed of the (b) Secretary of Environmental Protection, the director of the 1262 1263 Division of Forestry of the Department of Agriculture and Consumer Services, the executive director of the Fish and 1264 1265 Wildlife Conservation Commission, the director of the Division 1266 of Historical Resources of the Department of State, and the 1267 secretary of the Department of Community Affairs, or their 1268 respective designees.

(c) The Governor shall appoint the chair of the council,and a vice chair shall be elected from among the members.

1271 (d) The council shall hold periodic meetings at the1272 request of the chair.

(e) The Department of Environmental Protection shall provide primary staff support to the council and shall ensure that council meetings are electronically recorded. Such recording shall be preserved pursuant to chapters 119 and 257.

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1277	(f) The board of trustees has authority to adopt rules	
1278	pursuant to ss. 120.536(1) and 120.54 to implement the	
1279	provisions of this section.	
1280	(2) The four <u>appointed members</u> of the council appointed	<u> </u>
1281	the Governor shall receive \$75 per day while engaged in the	
1282	business of the council, as well as reimbursement for expense	S

and per diem for travel to attend council meetings - including 1283 1284 attendance at meetings, as allowed state officers and employees 1285 while in the performance of their duties, pursuant to s. 112.061. 1286

1287 (3)The council shall provide assistance to the board of 1288 trustees in reviewing the recommendations and plans for state-1289 owned lands required under ss. 253.034 and 259.032. The council 1290 shall, in reviewing such recommendations and plans, consider the 1291 optimization of multiple-use and conservation strategies to 1292 accomplish the provisions funded pursuant to ss. 259.101(3)(a) 1293 and 259.105(3)(b).

1294 (4)The council may use existing rules adopted by the 1295 board of trustees, until it develops and recommends amendments 1296 to those rules, to competitively evaluate, select, and rank 1297 projects eligible for the Conservation and Recreation Lands list 1298 pursuant to ss. 259.032(3) and 259.101(4) and, beginning no 1299 later than May 1, 2001, for Florida Forever funds pursuant to s. 1300 259.105(3)(b). In developing or amending the rules, the council 1301 shall give weight to the criteria included in s. 259.105(10). 1302 The board of trustees shall review the recommendations and shall 1303 adopt rules necessary to administer this section.

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(5) An affirmative vote of five members of the council is
required in order to change a project boundary or to place a
proposed project on a list developed pursuant to subsection (4).
Any member of the council who by family or a business
relationship has a connection with all or a portion of any
proposed project shall declare the interest before voting on its
inclusion on a list.

1311 The proposal for a project pursuant to this section or (6)1312 s. 259.105(3)(b) may be implemented only if adopted by the 1313 council and approved by the board of trustees. The council shall 1314 consider and evaluate in writing the merits and demerits of each 1315 project that is proposed for Conservation and Recreation Lands, Florida Preservation 2000, or Florida Forever funding and shall 1316 1317 ensure that each proposed project will meet a stated public 1318 purpose for the restoration, conservation, or preservation of 1319 environmentally sensitive lands and water areas or for providing 1320 outdoor recreational opportunities. The council also shall 1321 determine whether the project conforms, where applicable, with the comprehensive plan developed pursuant to s. 259.04(1)(a), 1322 1323 the comprehensive multipurpose outdoor recreation plan developed 1324 pursuant to s. 375.021, the state lands management plan adopted pursuant to s. 253.03(7), the water resources work plans 1325 1326 developed pursuant to s. 373.199, and the provisions of s. 1327 259.032, s. 259.101, or s. 259.105, whichever is applicable. 1328 Section 10. Section 259.036, Florida Statutes, is amended

1329 1330 to read:

259.036 Management review teams.--

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1331	(1) To determine whether conservation, preservation, and
1332	recreation lands titled in the name of the Board of Trustees of
1333	the Internal Improvement Trust Fund are being managed for the
1334	purposes for which they were acquired, and in accordance with a
1335	land management plan adopted pursuant to s. 259.032, and
1336	achieving the goals of the land management plans provided in
1337	$\underline{353.034(5)}$, the board of trustees, acting through the Department
1338	of Environmental Protection, shall cause periodic management
1339	reviews to be conducted as follows:
1340	(a) The department shall establish a regional land
1341	management review team composed of the following members:
1342	1. One individual who is from the county or local
1343	community in which the parcel or project is located and who is
1344	selected by the county commission in the county which is most
1345	impacted by the acquisition.
1346	2. One individual from the Division of Recreation and
1347	Parks of the department or one individual from the department's
1348	district office in which the parcel is located.
1349	3. One individual from the Division of Forestry of the
1350	Department of Agriculture and Consumer Services.
1351	4. One individual from the Fish and Wildlife Conservation
1352	Commission.
1353	5. One individual from the department's district office in
1354	which the parcel is located.
1355	6. A private land manager <u>selected by the Department of</u>
1356	Agriculture and Consumer Services mutually agreeable to the
1357	state agency representatives.
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1358 7. A member of the local soil and water conservation1359 district board of supervisors.

1360

8. A member of a conservation organization.

1361 9. <u>A private land manager selected by the Fish and</u>
1362 <u>Wildlife Conservation Commission.</u>

(b) The staff of the Division of State Lands shall act as the review team coordinator for the purposes of establishing schedules for the reviews and other staff functions. The Legislature shall appropriate funds necessary to implement land management review team functions.

1368 (2)The land management review team shall review select 1369 management areas prior to the date the manager is required to 1370 submit a 10-year land management plan update. For management 1371 areas that exceed 1,000 acres in size, the Division of State 1372 Lands shall schedule a land management review at least every 5 1373 years. A copy of the review shall be provided to the manager, 1374 the Division of State Lands, and the Acquisition and Restoration 1375 Council. The manager shall consider the findings and 1376 recommendations of the land management review team in finalizing 1377 the required 10-year update of its management plan.

1378 In conducting a review, the land management review (3)1379 team shall evaluate the extent to which the existing management 1380 plan provides sufficient protection to threatened or endangered 1381 species, unique or important natural or physical features, 1382 geological or hydrological functions, or archaeological 1383 features. The review shall also evaluate the extent to which the 1384 land is being managed for the purposes for which it was acquired 1385 and the degree to which actual management practices, including

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1386 public access, are in compliance with the adopted management 1387 plan.

1388 (4) In the event a land management plan has not been 1389 adopted within the timeframes specified in s. 259.032(10), the 1390 department may direct a management review of the property, to be 1391 conducted by the land management review team. The review shall 1392 consider the extent to which the land is being managed for the 1393 purposes for which it was acquired and the degree to which 1394 actual management practices are in compliance with the 1395 management policy statement and management prospectus for that 1396 property.

1397 If the land management review team determines that (5) 1398 reviewed lands are not being managed for the purposes for which 1399 they were acquired or in compliance with the adopted land 1400 management plan, management policy statement, or management 1401 prospectus, or if the managing agency fails to address the 1402 review findings in the updated management plan, the department 1403 shall provide the review findings to the board, and the managing 1404 agency must report to the board its reasons for managing the 1405 lands as it has.

1406 (6) No later than the second board meeting in October of
1407 each year, the department shall report the annual review
1408 findings of its land management review team.

1409 Section 11. Section 259.037, Florida Stautes, is amended 1410 to read.

1411259.037Land Management Uniform Accounting Council.--1412(1)The Land Management Uniform Accounting Council is1413created within the Department of Environmental Protection and

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shall consist of the director of the Division of State Lands, 1414 1415 the director of the Division of Recreation and Parks, the 1416 director of the Office of Coastal and Aquatic Managed Areas, and 1417 the director of the Office of Greenways and Trails of the Department of Environmental Protection; the director of the 1418 Division of Forestry of the Department of Agriculture and 1419 Consumer Services; the executive director of the Fish and 1420 Wildlife Conservation Commission; and the director of the 1421 1422 Division of Historical Resources of the Department of State, or 1423 their respective designees. Each state agency represented on the council shall have one vote. The chair of the council shall 1424 1425 rotate annually in the foregoing order of state agencies. The 1426 agency of the representative serving as chair of the council 1427 shall provide staff support for the council. The Division of 1428 State Lands shall serve as the recipient of and repository for 1429 the council's documents. The council shall meet at the request 1430 of the chair.

(2) The Auditor General and the director of the Office of Program Policy Analysis and Government Accountability, or their designees, shall advise the council to ensure that appropriate accounting procedures are utilized and that a uniform method of collecting and reporting accurate costs of land management activities are created and can be used by all agencies.

(3) (a) All land management activities and costs must be assigned to a specific category, and any single activity or cost may not be assigned to more than one category. Administrative costs, such as planning or training, shall be segregated from other management activities. Specific management activities and

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1442	costs must initially be grouped, at a minimum, within the
1443	following categories:
1444	<u>1.(a)</u> Resource management.
1445	<u>2.(b)</u> Administration.
1446	3.(c) New facility construction.
1447	<u>4.(d)</u> Facility maintenance.
1448	
1449	Upon adoption of the initial list of land management categories
1450	by the council, agencies assigned to manage conservation or
1451	recreation lands shall, on July 1, 2000, begin to account for
1452	land management costs in accordance with the category to which
1453	an expenditure is assigned.
1454	(b) Each reporting agency shall also:
1455	a. Include a report of the available public use options
1456	for each tract of state land and the total management cost for
1457	public access and public use and the cost associated with each
1458	use option.
1459	b. List the acres of land requiring minimal management
1460	effort, moderate management effort, and significant management
1461	effort. For each category they shall include the amount of funds
1462	requested, the amount of funds received, and the amount of funds
1463	expended for land management. The report shall also include a
1464	description of planned management activities and accomplished
1465	land management activities.
1466	c. List acres managed and cost of management for each
1467	tract by natural community delineation, based on the Florida
1468	Natural Areas Inventory's 1990 hierarchical classification,

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1469	including the natural community category, the natural community
1470	group, and the natural community type.
1471	d. List acres managed, cost of management, and lead
1472	manager for state lands tracts for which secondary management
1473	activities were provided.
1474	(4) The council shall report agencies' expenditures
1475	pursuant to the adopted categories to the President of the
1476	Senate and the Speaker of the House of Representatives annually,
1477	beginning July 1, 2001. The council shall also provide this
1478	report to the Acquisition and Restoration Council for inclusion
1479	in its annual report required pursuant to s. 259.105.
1480	(5) Should the council determine that the list of land
1481	management categories needs to be revised, it shall meet upon
1482	the call of the chair.
1483	Section 12. Section 259.105, Florida Statutes, is amended
1484	to read:
1485	259.105 The Florida Forever Act
1486	(1) This section may be cited as the "Florida Forever
1487	Act."
1488	(2)
1489	(a) The Legislature finds and declares that:
1490	1. The Preservation 2000 program provided tremendous
1491	financial resources for purchasing environmentally significant
1492	lands to protect those lands from imminent development, thereby
1493	assuring present and future generations access to important open
1494	spaces and recreation and conservation lands.
1495	2. The continued alteration and development of Florida's
1496	natural areas to accommodate the state's rapidly growing
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1497 population have contributed to the degradation of water 1498 resources, the fragmentation and destruction of wildlife 1499 habitats, the loss of outdoor recreation space, and the 1500 diminishment of wetlands, forests, and public beaches.

1501 3. The potential development of Florida's remaining 1502 natural areas and escalation of land values require a 1503 continuation of government efforts to restore, bring under 1504 public protection, or acquire lands and water areas to preserve 1505 the state's invaluable quality of life.

1506 4. Florida's groundwater, surface waters, and springs are 1507 under tremendous pressure due to population growth and economic 1508 expansion and require special protection and restoration 1509 efforts. To ensure that sufficient quantities of water are 1510 available to meet the current and future needs of the natural 1511 systems and citizens of the state, and assist in achieving the 1512 planning goals of the department and the water management 1513 districts, water resource development projects on public lands, 1514 where compatible with the resource values of and management 1515 objectives for the lands, are appropriate.

1516 The needs of urban Florida for high-quality outdoor 5. 1517 recreational opportunities, greenways, trails, and open space have not been fully met by previous acquisition programs. 1518 1519 Through such programs as the Florida Communities Trust and the 1520 Florida Recreation Development Assistance Program, the state 1521 shall place additional emphasis on acquiring, protecting, 1522 preserving, and restoring open space, greenways, and recreation 1523 properties within urban areas where pristine natural communities

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1524 or water bodies no longer exist because of the proximity of 1525 developed property.

1526 6. Many of Florida's unique ecosystems, such as the 1527 Florida Everglades, are facing ecological collapse due to 1528 Florida's burgeoning population. To preserve these valuable 1529 ecosystems for future generations, parcels of land must be 1530 acquired to facilitate ecosystem restoration.

1531 7. Access to public lands to support a broad range of 1532 outdoor recreational opportunities and the development of 1533 necessary infrastructure, where compatible with the resource 1534 values of and management objectives for such lands, promotes an 1535 appreciation for Florida's natural assets and improves the 1536 quality of life.

8. Acquisition of lands, in fee simple or in any lesser interest, should be based on a comprehensive assessment of Florida's natural resources and planned so as to protect the integrity of ecological systems and provide multiple benefits, including preservation of fish and wildlife habitat, recreation space for urban as well as rural areas, and water recharge.

1543 The state has embraced performance-based program 9. 1544 budgeting as a tool to evaluate the achievements of publicly funded agencies, build in accountability, and reward those 1545 1546 agencies which are able to consistently achieve quantifiable 1547 goals. While previous and existing state environmental programs 1548 have achieved varying degrees of success, few of these programs can be evaluated as to the extent of their achievements, 1549 1550 primarily because performance measures, standards, outcomes, and 1551 goals were not established at the outset. Therefore, the Florida

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1552 Forever program shall be developed and implemented in the 1553 context of measurable state goals and objectives.

1554 10. It is the intent of the Legislature to change the 1555 focus and direction of the state's major land acquisition 1556 programs and to extend funding and bonding capabilities, so that 1557 future generations may enjoy the natural resources of Florida.

1558 (b) The Legislature recognizes that acquisition is only 1559 one way to achieve the aforementioned goals and encourages the 1560 development of creative partnerships between governmental 1561 agencies and private landowners. Land protection agreements and 1562 similar tools should be used, where appropriate, to bring 1563 environmentally sensitive tracts under an acceptable level of protection at a lower financial cost to the public, and to 1564 1565 provide private landowners with the opportunity to enjoy and 1566 benefit from their property.

1568 Public agencies or other entities that receive funds (C) 1569 under this section are encouraged to better coordinate their 1570 expenditures so that project acquisitions, when combined with 1571 acquisitions under Preservation 2000, Save Our Rivers, the 1572 Florida Communities Trust, and other public land acquisition 1573 programs, will form more complete patterns of protection for 1574 natural areas and functioning ecosystems, to better accomplish 1575 the intent of this section.

(d) A long-term financial commitment to managing Florida's public lands must accompany any new land acquisition program to ensure that the natural resource values of such lands are protected, that the public has the opportunity to enjoy the

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1580 lands to their fullest potential, and that the state achieves 1581 the full benefits of its investment of public dollars.

(e) With limited dollars available for restoration and acquisition of land and water areas and for providing long-term management and capital improvements, a competitive selection process can select those projects best able to meet the goals of Florida Forever and maximize the efficient use of the program's funding.

(f) To ensure success and provide accountability to the citizens of this state, it is the intent of the Legislature that any bond proceeds used pursuant to this section be used to implement the goals and objectives recommended by the Florida Forever Advisory Council as approved by the Board of Trustees of the Internal Improvement Trust Fund and the Legislature.

1594 As it has with previous land acquisition programs, the (a) 1595 Legislature recognizes the desires of the citizens of this state 1596 to prosper through economic development and to preserve the 1597 natural areas and recreational open space of Florida. The 1598 Legislature further recognizes the urgency of restoring the 1599 natural functions of public lands or water bodies before they 1600 are degraded to a point where recovery may never occur, yet 1601 acknowledges the difficulty of ensuring adequate funding for 1602 restoration efforts in light of other equally critical financial 1603 needs of the state. It is the Legislature's desire and intent to 1604 fund the implementation of this section and to do so in a 1605 fiscally responsible manner, by issuing bonds to be repaid with 1606 documentary stamp tax revenue.

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1607 (h) The Legislature further recognizes the important role 1608 that many of our state and federal military installations 1609 contribute to protecting and preserving Florida's natural 1610 resources as well as our economic prosperity. Where the state's 1611 land conservation plans overlap with the military's need to 1612 protect lands, waters, and habitat to ensure the sustainability of military missions, it is the Legislature's intent that 1613 1614 agencies receiving funds under this program cooperate with our 1615 military partners to protect and buffer military installations 1616 and military airspace, by:

1617 1. Protecting habitat on nonmilitary land for any species 1618 found on military land that is designated as threatened or 1619 endangered, or is a candidate for such designation under the 1620 Endangered Species Act or any Florida statute;

1621 2. Protecting areas underlying low-level military air 1622 corridors or operating areas; and

1623 3. Protecting areas identified as clear zones, accident
1624 potential zones, and air installation compatible use buffer
1625 zones delineated by our military partners.

1626 (3) Less the costs of issuing and the costs of funding
1627 reserve accounts and other costs associated with bonds, the
1628 proceeds of bonds issued pursuant to this section shall be
1629 deposited into the Florida Forever Trust Fund created by s.
1630 259.1051. The proceeds shall be distributed by the Department of
1631 Environmental Protection in the following manner:

(a) Thirty-five percent to the Department of Environmental
Protection for the acquisition of lands and capital project
expenditures necessary to implement the water management

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districts' priority lists developed pursuant to s. 373.199. The funds are to be distributed to the water management districts as provided in subsection (11). A minimum of 50 percent of the total funds provided over the life of the Florida Forever program pursuant to this paragraph shall be used for the acquisition of lands.

Thirty-five percent to the Department of Environmental 1641 (b) 1642 Protection for the acquisition of lands and capital project 1643 expenditures described in this section. Of the proceeds 1644 distributed pursuant to this paragraph, it is the intent of the 1645 Legislature that an increased priority be given to those 1646 acquisitions which achieve a combination of conservation goals, including protecting Florida's water resources and natural 1647 1648 groundwater recharge. Capital project expenditures may not 1649 exceed 10 percent of the funds allocated pursuant to this 1650 paragraph.

1651 Twenty-two percent to the Department of Community (C) 1652 Affairs for use by the Florida Communities Trust for the 1653 purposes of part III of chapter 380, as described and limited by 1654 this subsection, and grants to local governments or nonprofit 1655 environmental organizations that are tax-exempt under s. 1656 501(c)(3) of the United States Internal Revenue Code for the 1657 acquisition of community-based projects, urban open spaces, 1658 parks, and greenways to implement local government comprehensive 1659 plans. From funds available to the trust and used for land acquisition, 75 percent shall be matched by local governments on 1660 1661 a dollar-for-dollar basis. The Legislature intends that the 1662 Florida Communities Trust emphasize funding projects in low-

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1663 income or otherwise disadvantaged communities. At least 30 1664 percent of the total allocation provided to the trust shall be 1665 used in Standard Metropolitan Statistical Areas, but one-half of 1666 that amount shall be used in localities in which the project 1667 site is located in built-up commercial, industrial, or mixed-use 1668 areas and functions to intersperse open spaces within congested urban core areas. From funds allocated to the trust, no less 1669 1670 than 5 percent shall be used to acquire lands for recreational 1671 trail systems, provided that in the event these funds are not 1672 needed for such projects, they will be available for other trust 1673 projects. Local governments may use federal grants or loans, 1674 private donations, or environmental mitigation funds, including environmental mitigation funds required pursuant to s. 338.250, 1675 1676 for any part or all of any local match required for acquisitions 1677 funded through the Florida Communities Trust. Any lands 1678 purchased by nonprofit organizations using funds allocated under 1679 this paragraph must provide for such lands to remain permanently 1680 in public use through a reversion of title to local or state 1681 government, conservation easement, or other appropriate 1682 mechanism. Projects funded with funds allocated to the Trust 1683 shall be selected in a competitive process measured against criteria adopted in rule by the Trust. 1684

1685 (d) Two percent to the Department of Environmental1686 Protection for grants pursuant to s. 375.075.

1687

(e) One and five-tenths percent to the Department of
Environmental Protection for the purchase of inholdings and
additions to state parks and for capital project expenditures as

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described in this section. Capital project expenditures may not exceed 10 percent of the funds allocated under this paragraph. For the purposes of this paragraph, "state park" means any real property in the state which is under the jurisdiction of the Division of Recreation and Parks of the department, or which may come under its jurisdiction.

1697 One and five-tenths percent to the Division of (f) 1698 Forestry of the Department of Agriculture and Consumer Services 1699 to fund the acquisition of state forest inholdings and additions 1700 pursuant to s. 589.07, the implementation of reforestation plans 1701 or sustainable forestry management practices, and for capital 1702 project expenditures as described in this section. Capital project expenditures may not exceed 10 percent of the funds 1703 1704 allocated under this paragraph.

(g) One and five-tenths percent to the Fish and Wildlife Conservation Commission to fund the acquisition of inholdings and additions to lands managed by the commission which are important to the conservation of fish and wildlife and for capital project expenditures as described in this section. Capital project expenditures may not exceed 10 percent of the funds allocated under this paragraph.

(h) One and five-tenths percent to the Department of Environmental Protection for the Florida Greenways and Trails Program, to acquire greenways and trails or greenways and trail systems pursuant to chapter 260, including, but not limited to, abandoned railroad rights-of-way and the Florida National Scenic Trail and for capital project expenditures as described in this

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1718 section. Capital project expenditures may not exceed 10 percent 1719 of the funds allocated under this paragraph.

1720 It is the intent of the Legislature that proceeds of (i) 1721 Florida Forever bonds distributed under this section shall be 1722 expended in an efficient and fiscally responsible manner. An 1723 agency that receives proceeds from Florida Forever bonds under this section may not maintain a balance of unencumbered funds in 1724 1725 its Florida Forever subaccount beyond 3 fiscal years from the 1726 date of deposit of funds from each bond issue. Any funds that 1727 have not been expended or encumbered after 3 fiscal years from 1728 the date of deposit shall be distributed by the Legislature at 1729 its next regular session for use in the Florida Forever program.

1730 For the purposes of paragraphs (d), (e), (f), and (g), (j) 1731 the agencies which receive the funds shall develop their 1732 individual acquisition or restoration lists. Proposed additions 1733 may be acquired if they are identified within the original 1734 project boundary, the management plan required pursuant to s. 1735 253.034(5), or the management prospectus required pursuant to s. 1736 259.032(9)(d). Proposed additions not meeting the requirements 1737 of this paragraph shall be submitted to the Acquisition and 1738 Restoration Council for approval. The council may only approve 1739 the proposed addition if it meets two or more of the following 1740 criteria: serves as a link or corridor to other publicly owned 1741 property; enhances the protection or management of the property; 1742 would add a desirable resource to the property; would create a 1743 more manageable boundary configuration; has a high resource 1744 value that otherwise would be unprotected; or can be acquired at 1745 less than fair market value.

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1746 (4)It is the intent of the Legislature that projects or 1747 acquisitions funded pursuant to paragraphs (3) (a) and (b) 1748 contribute to the achievement of the following goals: 1749 (a) Enhance the coordination and completion of land 1750 acquisition projects, as measured by: The number of acres acquired through the state's land 1751 1. acquisition programs that contribute to the completion of 1752 1753 Florida Preservation 2000 projects or projects begun before Preservation 2000; 1754 1755 2. The number of acres protected through the use of 1756 alternatives to fee simple acquisition; or 1757 The number of shared acquisition projects among Florida 3. Forever funding partners and partners with other funding 1758 1759 sources, including local governments and the Federal Government. 1760 Increase the protection of Florida's biodiversity at (b) 1761 the species, natural community, and landscape levels, as 1762 measured by: 1763 1. The number of acres acquired of significant strategic 1764 habitat conservation areas; 1765 The number of acres acquired of highest priority 2. 1766 conservation areas for Florida's rarest species; 1767 The number of acres acquired of significant landscapes, 3. 1768 landscape linkages, and conservation corridors, giving priority 1769 to completing linkages; 1770 4. The number of acres acquired of underrepresented native 1771 ecosystems; 1772 5. The number of landscape-sized protection areas of at 1773 least 50,000 acres that exhibit a mosaic of predominantly intact Page 64 of 80

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1774 or restorable natural communities established through new 1775 acquisition projects or augmentations to previous projects; or

1776 6. The percentage increase in the number of occurrences of
1777 endangered species, threatened species, or species of special
1778 concern on publicly managed conservation areas.

(c) Protect, restore, and maintain the quality and natural functions of land, water, and wetland systems of the state, as measured by:

1782 1. The number of acres of publicly owned land identified 1783 as needing restoration, acres undergoing restoration, and acres 1784 with restoration activities completed;

1785 2. The percentage of water segments that fully meet, 1786 partially meet, or do not meet their designated uses as reported 1787 in the Department of Environmental Protection's State Water 1788 Quality Assessment 305(b) Report;

1789 3. The percentage completion of targeted capital 1790 improvements in surface water improvement and management plans 1791 created under s. 373.453(2), regional or master stormwater 1792 management system plans, or other adopted restoration plans;

1793 4. The number of acres acquired that protect natural1794 floodplain functions;

1795 5. The number of acres acquired that protect surface 1796 waters of the state;

1797 6. The number of acres identified for acquisition to
1798 minimize damage from flooding and the percentage of those acres
1799 acquired;

1800 7. The number of acres acquired that protect fragile 1801 coastal resources;

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1802 8. The number of acres of functional wetland systems1803 protected;

1804 9. The percentage of miles of critically eroding beaches
1805 contiguous with public lands that are restored or protected from
1806 further erosion;

1807 10. The percentage of public lakes and rivers in which 1808 invasive, nonnative aquatic plants are under maintenance 1809 control; or

1810 11. The number of acres of public conservation lands in 1811 which upland invasive, exotic plants are under maintenance 1812 control.

(d) Ensure that sufficient quantities of water are available to meet the current and future needs of natural systems and the citizens of the state, as measured by:

1816 1. The number of acres acquired which provide retention 1817 and storage of surface water in naturally occurring storage 1818 areas, such as lakes and wetlands, consistent with the 1819 maintenance of water resources or water supplies and consistent 1820 with district water supply plans;

1821 2. The quantity of water made available through the water 1822 resource development component of a district water supply plan 1823 for which a water management district is responsible; or

1824 3. The number of acres acquired of groundwater recharge
1825 areas critical to springs, sinks, aquifers, other natural
1826 systems, or water supply.

1827 (e) Increase natural resource-based public recreational1828 and educational opportunities, as measured by:

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The number of acres acquired that are available for
 natural resource-based public recreation or education;

1831 2. The miles of trails that are available for public 1832 recreation, giving priority to those that provide significant 1833 connections including those that will assist in completing the 1834 Florida National Scenic Trail; or

1835 3. The number of new resource-based recreation facilities,1836 by type, made available on public land.

1837 (f) Preserve significant archaeological or historic sites, 1838 as measured by:

1839 1. The increase in the number of and percentage of 1840 historic and archaeological properties listed in the Florida 1841 Master Site File or National Register of Historic Places which 1842 are protected or preserved for public use; or

18432. The increase in the number and percentage of historic1844and archaeological properties that are in state ownership.

1845 (g) Increase the amount of forestland available for 1846 sustainable management of natural resources, as measured by:

1847 1. The number of acres acquired that are available for 1848 sustainable forest management;

1849 2. The number of acres of state-owned forestland managed 1850 for economic return in accordance with current best management 1851 practices;

18523. The number of acres of forestland acquired that will1853serve to maintain natural groundwater recharge functions; or

1854 4. The percentage and number of acres identified for1855 restoration actually restored by reforestation.

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1856	(h) Increase the amount of open space available in urban
1857	areas, as measured by:
1858	1. The percentage of local governments that participate in
1859	land acquisition programs and acquire open space in urban cores;
1860	or
1861	2. The percentage and number of acres of purchases of open
1862	space within urban service areas.
1863	
1864	Florida Forever projects and acquisitions funded pursuant to
1865	paragraph (3)(c) shall be measured by goals developed by rule by
1866	the Florida Communities Trust Governing Board created in s.
1867	380.504.
1868	(5)
1869	(a) All lands acquired pursuant to this section shall be
1870	managed for multiple-use purposes, where compatible with the
1871	resource values of and management objectives for such lands. As
1872	used in this section, "multiple-use" includes, but is not
1873	limited to, outdoor recreational activities as described in ss.
1874	253.034 and 259.032(9)(b), water resource development projects,
1875	and sustainable forestry management.
1876	(b) Upon a decision by the entity in which title to lands
1877	acquired pursuant to this section has vested, such lands may be
1878	designated single use as defined in s. 253.034(2)(b).
1879	(6) As provided in this section, a water resource or water
1880	supply development project may be allowed only if the following
1881	conditions are met: minimum flows and levels have been
1882	established for those waters, if any, which may reasonably be
1883	expected to experience significant harm to water resources as a
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1884 result of the project; the project complies with all applicable 1885 permitting requirements; and the project is consistent with the 1886 regional water supply plan, if any, of the water management 1887 district and with relevant recovery or prevention strategies if 1888 required pursuant to s. 373.0421(2).

(7)

1889

1890 Beginning no later than July 1, 2001, and every year (a) 1891 thereafter, the Acquisition and Restoration Council shall accept 1892 applications from state agencies, local governments, nonprofit 1893 and for-profit organizations, private land trusts, and 1894 individuals for project proposals eligible for funding pursuant 1895 to paragraph (3) (b). The council shall evaluate the proposals received pursuant to this subsection to ensure that they meet at 1896 1897 least one of the criteria under subsection (9).

(b) Project applications shall contain, at a minimum, thefollowing:

1900 1. A minimum of two numeric performance measures that 1901 directly relate to the overall goals adopted by the council. 1902 Each performance measure shall include a baseline measurement, 1903 which is the current situation; a performance standard which the 1904 project sponsor anticipates the project will achieve; and the 1905 performance measurement itself, which should reflect the 1906 incremental improvements the project accomplishes towards 1907 achieving the performance standard.

1908 2. Proof that property owners within any proposed 1909 acquisition have been notified of their inclusion in the 1910 proposed project. Any property owner may request the removal of 1911 such property from further consideration by submitting a request

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1912 to the project sponsor or the Acquisition and Restoration 1913 Council by certified mail. Upon receiving this request, the 1914 council shall delete the property from the proposed project; however, the board of trustees, at the time it votes to approve 1915 1916 the proposed project lists pursuant to subsection (16), may add 1917 the property back on to the project lists if it determines by a super majority of its members that such property is critical to 1918 1919 achieve the purposes of the project.

(c) The title to lands acquired under this section shall vest in the Board of Trustees of the Internal Improvement Trust Fund, except that title to lands acquired by a water management district shall vest in the name of that district and lands acquired by a local government shall vest in the name of the purchasing local government.

(8) The Acquisition and Restoration Council shall develop
a project list that shall represent those projects submitted
pursuant to subsection (7).

1929 (9) The Acquisition and Restoration Council shall 1930 recommend rules for adoption by the board of trustees to 1931 competitively evaluate, select, and rank projects eligible for 1932 Florida Forever funds pursuant to paragraph (3) (b) and for 1933 additions to the Conservation and Recreation Lands list pursuant 1934 to ss. 259.032 and 259.101(4). In developing these proposed 1935 rules, the Acquisition and Restoration Council shall give weight 1936 to the following criteria:

1937 (a) The project meets multiple goals described in1938 subsection (4).

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(b) The project is part of an ongoing governmental effortto restore, protect, or develop land areas or water resources.

(c) The project enhances or facilitates management ofproperties already under public ownership.

(d) The project has significant archaeological or historicvalue.

(e) The project has funding sources that are identifiedand assured through at least the first 2 years of the project.

(f) The project contributes to the solution of waterresource problems on a regional basis.

(g) The project has a significant portion of its land area in imminent danger of development, in imminent danger of losing its significant natural attributes or recreational open space, or in imminent danger of subdivision which would result in multiple ownership and make acquisition of the project costly or less likely to be accomplished.

(h) The project implements an element from a plandeveloped by an ecosystem management team.

1957 (i) The project is one of the components of the Everglades1958 restoration effort.

1959 (j) The project may be purchased at 80 percent of 1960 appraised value.

(k) The project may be acquired, in whole or in part, using alternatives to fee simple, including but not limited to, purchase of development rights, hunting rights, agricultural or silvicultural rights, or mineral rights or obtaining conservation easements or flowage easements.

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1966 (1) The project is a joint acquisition, either among
1967 public agencies, nonprofit organizations, or private entities,
1968 or by a public-private partnership.

1969 (10)The Acquisition and Restoration Council shall give 1970 increased priority to those projects for which matching funds 1971 are available and to project elements previously identified on an acquisition list pursuant to this section that can be 1972 1973 acquired at 80 percent or less of appraised value. The council 1974 shall also give increased priority to those projects where the 1975 state's land conservation plans overlap with the military's need 1976 to protect lands, water, and habitat to ensure the sustainability of military missions including: 1977

(a) Protecting habitat on nonmilitary land for any species
found on military land that is designated as threatened or
endangered, or is a candidate for such designation under the
Endangered Species Act or any Florida statute;

(b) Protecting areas underlying low-level military aircorridors or operating areas; and

(c) Protecting areas identified as clear zones, accident potential zones, and air installation compatible use buffer zones delineated by our military partners, and for which federal or other funding is available to assist with the project.

(11) For the purposes of funding projects pursuant to paragraph (3)(a), the Secretary of Environmental Protection shall ensure that each water management district receives the following percentage of funds annually:

(a) Thirty-five percent to the South Florida WaterManagement District, of which amount \$25 million for 2 years

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BILLDRAFT - Statutory Revisions for consideration inclusion into PCBYEAR1994beginning in fiscal year 2000-2001 shall be transferred by the1995Department of Environmental Protection into the Save Our1996Everglades Trust Fund and shall be used exclusively to implement1997the comprehensive plan under s. 373.470.

1998 (b) Twenty-five percent to the Southwest Florida Water1999 Management District.

2000 (c) Twenty-five percent to the St. Johns River Water 2001 Management District.

2002 (d) Seven and one-half percent to the Suwannee River Water2003 Management District.

2004 (e) Seven and one-half percent to the Northwest Florida2005 Water Management District.

2006 It is the intent of the Legislature that in (12)2007 developing the list of projects for funding pursuant to 2008 paragraph (3)(a), that these funds not be used to abrogate the 2009 financial responsibility of those point and nonpoint sources 2010 that have contributed to the degradation of water or land areas. 2011 Therefore, an increased priority shall be given by the water 2012 management district governing boards to those projects that have 2013 secured a cost-sharing agreement allocating responsibility for 2014 the cleanup of point and nonpoint sources.

(13) An affirmative vote of five members of the Acquisition and Restoration Council shall be required in order to place a proposed project on the list developed pursuant to subsection (8). Any member of the council who by family or a business relationship has a connection with any project proposed to be ranked shall declare such interest prior to voting for a project's inclusion on the list.

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2022 Each year that bonds are to be issued pursuant to (14)2023 this section, the Acquisition and Restoration Council shall 2024 review the most current approved project list and shall, by the 2025 first board meeting in May, present to the Board of Trustees of 2026 the Internal Improvement Trust Fund for approval a listing of projects developed pursuant to subsection (8). The board of 2027 trustees may remove projects from the list developed pursuant to 2028 2029 this subsection, but may not add projects or rearrange project 2030 rankings.

(15) The Acquisition and Restoration Council shall submit to the board of trustees, with its list of projects, a report that includes, but shall not be limited to, the following information for each project listed:

The stated purpose for inclusion.

2035

2036

(b) Projected costs to achieve the project goals.

2037 (c) An interim management budget.

2038 (d) Specific performance measures.

2039 (e) Plans for public access.

(a)

(f) An identification of the essential parcel or parcels within the project without which the project cannot be properly managed.

(g) Where applicable, an identification of those projects or parcels within projects which should be acquired in fee simple or in less than fee simple.

2046 (h) An identification of those lands being purchased for 2047 conservation purposes.

(i) A management policy statement for the project and a management prospectus pursuant to s. 259.032(9)(d).

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2050 (j) An estimate of land value based on county tax assessed 2051 values.

2052

(k) A map delineating project boundaries.

(1) An assessment of the project's ecological value, outdoor recreational value, forest resources, wildlife resources, ownership pattern, utilization, and location.

2056 (m) A discussion of whether alternative uses are proposed 2057 for the property and what those uses are.

2058

(n) A designation of the management agency or agencies.

2059 (16) All proposals for projects pursuant to paragraph 2060 (3) (b) or subsection (20) shall be implemented only if adopted by the Acquisition and Restoration Council and approved by the 2061 board of trustees. The council shall consider and evaluate in 2062 2063 writing the merits and demerits of each project that is proposed 2064 for Florida Forever funding and each proposed addition to the 2065 Conservation and Recreation Lands list program. The council 2066 shall ensure that each proposed project will meet a stated 2067 public purpose for the restoration, conservation, or 2068 preservation of environmentally sensitive lands and water areas 2069 or for providing outdoor recreational opportunities and that 2070 each proposed addition to the Conservation and Recreation Lands 2071 list will meet the public purposes under s. 259.032(3) and, when applicable, s. 259.101(4). The council also shall determine 2072 2073 whether the project or addition conforms, where applicable, with 2074 the comprehensive plan developed pursuant to s. 259.04(1)(a), 2075 the comprehensive multipurpose outdoor recreation plan developed 2076 pursuant to s. 375.021, the state lands management plan adopted 2077 pursuant to s. 253.03(7), the water resources work plans

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2078 developed pursuant to s. 373.199, and the provisions of this 2079 section.

2080 (17)

(a) The Board of Trustees of the Internal Improvement Trust Fund, or, in the case of water management district lands, the owning water management district, may authorize the granting of a lease, easement, or license for the use of certain lands acquired pursuant to this section, for certain uses that are determined by the appropriate board to be compatible with the resource values of and management objectives for such lands.

(b) Any existing lease, easement, or license acquired for incidental public or private use on, under, or across any lands acquired pursuant to this section shall be presumed to be compatible with the purposes for which such lands were acquired.

2092 Notwithstanding the provisions of paragraph (a), no (C) 2093 such lease, easement, or license shall be entered into by the 2094 Department of Environmental Protection or other appropriate 2095 state agency if the granting of such lease, easement, or license 2096 would adversely affect the exclusion of the interest on any 2097 revenue bonds issued to fund the acquisition of the affected 2098 lands from gross income for federal income tax purposes, 2099 pursuant to Internal Revenue Service regulations.

(18) The Acquisition and Restoration Council shall recommend adoption of rules by the board of trustees necessary to implement the provisions of this section relating to: solicitation, scoring, selecting, and ranking of Florida Forever project proposals; disposing of or leasing lands or water areas selected for funding through the Florida Forever program; and

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V

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YEAR

2106 the process of reviewing and recommending for approval or 2107 rejection the land management plans associated with publicly 2108 owned properties. Rules promulgated pursuant to this subsection 2109 shall be submitted to the President of the Senate and the 2110 Speaker of the House of Representatives, for review by the 2111 Legislature, no later than 30 days prior to the 2001 Regular Session and shall become effective only after legislative 2112 2113 review. In its review, the Legislature may reject, modify, or 2114 take no action relative to such rules. The board of trustees 2115 shall conform such rules to changes made by the Legislature, or, 2116 if no action was taken by the Legislature, such rules shall become effective. 2117

Lands listed as projects for acquisition under the 2118 (19)2119 Florida Forever program may be managed for conservation pursuant 2120 to s. 259.032, on an interim basis by a private party in 2121 anticipation of a state purchase in accordance with a 2122 contractual arrangement between the acquiring agency and the 2123 private party that may include management service contracts, 2124 leases, cost-share arrangements, or resource conservation 2125 agreements. Lands designated as eligible under this subsection 2126 shall be managed to maintain or enhance the resources the state 2127 is seeking to protect by acquiring the land. Funding for these 2128 contractual arrangements may originate from the documentary 2129 stamp tax revenue deposited into the Conservation and Recreation 2130 Lands Trust Fund and Water Management Lands Trust Fund. No more 2131 than 5 percent of funds allocated under the trust funds shall be 2132 expended for this purpose.

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2133 The Acquisition and Restoration Council, as (20)2134 successors to the Land Acquisition and Management Advisory 2135 Council, may amend existing Conservation and Recreation Lands 2136 projects and add to or delete from the 2000 Conservation and 2137 Recreation Lands list until funding for the Conservation and 2138 Recreation Lands program has been expended. The amendments to the 2000 Conservation and Recreation Lands list will be reported 2139 2140 to the board of trustees in conjunction with the council's 2141 report developed pursuant to subsection (15).

2142 (21) The use of rural-lands-protection easements as 2143 described in 570.71(3) is encouraged as a way to maintain 2144 working lands while furthering the goals of this chapter.

2145 Section 13. Section 259.1051, Florida Statutes, is amended 2146 to read:

259.1051 Florida Forever Trust Fund.--

2148 (1)There is created the Florida Forever Trust Fund to 2149 carry out the purposes of ss. 259.032, 259.105, 259.1052, and 2150 375.031. The Florida Forever Trust Fund shall be held and 2151 administered by the Department of Environmental Protection. 2152 Proceeds from the sale of bonds, except proceeds of refunding 2153 bonds, issued under s. 215.618 and payable from moneys 2154 transferred to the Land Acquisition Trust Fund under s. 2155 201.15(1)(a), not to exceed \$3 billion, must be deposited into 2156 this trust fund to be distributed and used as provided in s. 2157 259.105(3). The bond resolution adopted by the governing board of the Division of Bond Finance of the State Board of 2158 2159 Administration may provide for additional provisions that govern 2160 the disbursement of the bond proceeds.

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(2) The Department of Environmental Protection shall distribute revenues from the Florida Forever Trust Fund only to programs of state agencies or local governments as set out in s. 259.105(3) or as provided in s. 259.1052. Excluding distributions to the Save Our Everglades Trust Fund and distributions for the acquisition of the Babcock Crescent B Ranch Florida Forever acquisition as provided in s. 259.1052, the distributions shall be spent by the recipient within 90 days after the date on which the Department of Environmental

2170 Protection initiates the transfer.

2171 (3)The Department of Environmental Protection shall 2172 ensure that the proceeds from the sale of bonds issued under s. 2173 215.618 and payable from moneys transferred to the Land 2174 Acquisition Trust Fund under s. 201.15(1)(a) shall be 2175 administered and expended in a manner that ensures compliance of 2176 each issue of bonds that are issued on the basis that interest 2177 thereon will be excluded from gross income for federal income 2178 tax purposes, with the applicable provisions of the United 2179 States Internal Revenue Code and the regulations promulgated 2180 thereunder, to the extent necessary to preserve the exclusion of 2181 interest on the bonds from gross income for federal income tax 2182 purposes. The Department of Environmental Protection shall 2183 administer the use and disbursement of the proceeds of such 2184 bonds or require that the use and disbursement thereof be 2185 administered in a manner to implement strategies to maximize any 2186 available benefits under the applicable provisions of the United 2187 States Internal Revenue Code or regulations promulgated

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Section 14. This act shall take effect July 1, 2008.

2188 thereunder, to the extent not inconsistent with the purposes 2189 identified in s. 259.105(3).

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COMMITTEE ON CONSERVATION & STATE LANDS

WEDNESDAY, MARCH 26, 2008 5:15 PM – 7:00 PM 216 THE CAPITOL

1st ADDENDUM

Marco Rubio Speaker Rep. Will Kendrick Chair

HOUSE OF REPRESENTATIVES STAFF ANALYSIS

IDEN./SIM. BILLS:

BILL #: HB 31 SPONSOR(S): Boyd TIED BILLS: **Springs Protection**

REFERENCE	ACTION	ANALYST	STAFF DIRECTOR
1) Committee on Conservation & State Lands		Palmer	<u> </u>
2) Environment & Natural Resources Council			
3) Policy & Budget Council	••••••		
4)	····		
5)			

SUMMARY ANALYSIS

The bill creates the Florida Springs Stewardship Act and the Florida Springs Stewardship Task Force (task force). The bill defines the task force structure, function and membership and directs the task force, with assistance from all necessary state agencies, to collect and inventory all existing data and to identify zones of influence for each of Florida's first magnitude springs. The task force is also to identify and list best management practices (BMP's) for land uses in the zones of influence and to identify existing and potential sources of funding for implementing these BMP's. The task force is to solicit public input and testimony and propose a program of increased emphasis on education and outreach regarding implementing BMP's. The bill requires a report to the President of the Senate and the Speaker of the House of Representatives specifying the task force's findings. The bill requires the task force be appointed no later than August 1, 2008 and for the task force to expire on January 31, 2009.

The bill does not appear to have a significant fiscal impact on state or local governments.

The bill would become effective on July 1, 2008.

FULL ANALYSIS

I. SUBSTANTIVE ANALYSIS

A. HOUSE PRINCIPLES ANALYSIS:

<u>Provide Limited Government</u>: The bill creates the *Florida Springs Stewardship Task Force* to evaluate existing data, identify zones of influence, and make recommendations for protection of Florida's springs.

B. EFFECT OF PROPOSED CHANGES:

Present Situation

The term spring is generally understood to mean a place on the Earth's surface where underground water emerges onto the surface – including the ground beneath surface water features. Although this is accurate in general, there is some ambiguity in this definition for specific usage since it does not differentiate among the different types of springs. In Florida, most springs are one of two general types, seeps (water-table springs) or karst (artesian) springs. Water-table springs occur when rainwater percolates downward through permeable sediments to a much less permeable or impermeable formation which forces the water to move laterally. Eventually, the water may intersect the surface in a low area and form a seep. Karst springs form when confined groundwater discharges to the surface through an opening or vent in the confining layer. Seeps may also form in karst areas when water discharging through a breach in the confining layer does not reach the surface but diffuses into the unconfined surficial or water-table aquifer.

Independent of their type, springs are most often classified based upon their median flow. Median flow is used since spring flow is a dynamic process with individual springs exhibiting variable discharge depending upon rainfall, recharge and groundwater withdrawals within their recharge areas. However, one discharge measurement is enough to place a spring into one of eight flow ranges or magnitude categories. This can result in a spring being initially observed as a certain magnitude spring and later as another magnitude spring. Historically, a spring assigned a magnitude when it was first described continued with that magnitude designation even though the discharge may have changed considerably over time. If a spring had been previously classified as a higher magnitude spring than the magnitude class it would have been assigned in the 2003 Florida Springs Classification System, it retains the higher classification but with the leading descriptor "historical".

There are more than 700 identified springs in Florida. Of particular interest to this bill are the largest discharge springs, classified as first-magnitude springs, which have a flow greater than or equal to 100 cubic feet per second (64.6 million gallons per day). Thirty-three first-magnitude springs have been identified in Florida.

The majority of Florida's springs and all of the first-magnitude springs are karst springs. These karst springs originate in the Floridian aquifer. The Floridian is one of the most prolific aquifers in the world and extends throughout an area that includes all of the Florida Peninsula, and parts of the Florida Panhandle, Alabama, Georgia and South Carolina, as well as parts of the Gulf of Mexico and Atlantic Ocean. The surface of this area is underlain by permeable, unconsolidated deposits of clay, sand, gravel and shell beds. Beneath these permeable surface materials are layers of semi-consolidated and consolidated carbonate rock (limestone and dolostone). Beneath the surface layer a low permeability layer of clastic limestone, known as the Hawthorn Formation, overlays and confines the thick, more permeable layer of limestone which contains the Floridian Aquifer. The Floridian is confined below by a layer of low permeability anhydrate beds referred to as the Cedar Keys Formation. Within the Floridian Aquifer is a discontinuous, low permeability layer that, in places, divides the Floridian into the sub-

layers known as the Upper Floridian and the Lower Floridian. The Upper Floridian contains high quality fresh water while the Lower Floridian may contain more saline water. The Floridian is not flat but tilts and has a variable thickness. In certain places the Floridian formation reaches the surface and precipitation and run-off can be in direct contact with the aquifer. In other places the Hawthorn Formation is thin and may be fractured or breached by sinkholes. In all of these places, the Floridian may either discharge as a spring, diffuse into the surficial aquifer, or be recharged from the water-table aquifer depending on the elevation of the land surface, elevation of the Floridian's potentiometric surface, and the elevation of the water-table surface. The potentiometric surface is the elevation to which the water in a confined aquifer would rise if it were unconfined.

Recent studies of Florida's springs have concluded that many have begun to exhibit signs of distress, including increasing nutrient loading and lowered discharge. This distress is attributed to changes occurring in the spring's discharge basin. A discharge basin is that area within the groundwater basin or surface water basin that contributes to the discharge of the spring. The boundaries of a discharge are very dynamic and vary as a result of changes in the potentiometric surface of the Floridian aquifer relative to changes in the elevation of the water-table. Thus, discharge basins are composed of three different zones of influence: the surface basin which contributes direct runoff; the water-table flow basin which may be into or out-of the spring flow; and the Floridian discharge source basin. It is very difficult to identify the specific boundaries of these zones since the three basins typically do not cover the same regions. The surface runoff basin can be defined with reasonable precision and remains fairly constant unless artificially modified. However, the flow and water quality in the other two basins vary depending on recharge situations and are likely affected by conditions and events that may be remote from the spring and occur in different places for each basin.

In 1999, in response to the perceived decline in spring water flows and quality, the Department of Environmental Protection (DEP) convened the *Florida Springs Task Force* to assess the condition of Florida's springs. The findings of the task force then led the Florida Legislature to authorize the *Florida Springs Initiative* in 2001 with a funding appropriation of 2.5 million dollars. This program was designed to investigate the sources of spring-flow, determine, to the extent possible, the zones that most affect the water quantity and quality of spring discharge, monitor spring water quality, assist landowners in implementing spring protection actions, and promote the value of springs through extensive public education. DEP reports that maps delineating zones of influence have been generated for many of the state's first magnitude springs.

Effect of Proposed Change

The bill amends chapter 369, F.S., creating the *Florida Springs Stewardship Act* relating to protection of Florida's springs, establishes the *Florida Springs Stewardship Task Force* (task force), and specifies the Task Force's duties.

By way of this bill, the Legislature recognizes that Florida's springs are valuable resources that provide recreational and tourism opportunities and are a great financial benefit to local economies and that Florida's springs provide critical habitat for endangered or threatened species of plants and animals. Furthermore, the flow and water quality of Florida's springs are direct reflections of the aquifer systems in Florida and consequently are indicators of the condition of a significant portion of the state's water resources. The Legislature states its belief that cooperative efforts can best develop the mechanisms to identify best management practices for the protection, restoration, and preservation of Florida's water resources, including springs, that the citizens of Florida desire to be good stewards of the state's resources, and that through educational awareness programs the state's citizens will voluntarily implement best management practices into their daily activities.

The *Florida Springs Stewardship Task Force* is to be appointed no later than August 1, 2008. The bill establishes a nine member task force with a chair and a vice-chair to be elected by the task force from among its membership. The task force membership shall be:

- one representative from the DEP, to be appointed by the Secretary of the DEP;
- one representative from the Department of Agriculture and Consumer Protection, to be appointed by the Commissioner of Agriculture;
- one representative from the Department of Community Affairs, to be appointed by the Secretary of the Department of Community Affairs;
- one representative from the water management district with the greatest number of first magnitude springs within its jurisdiction, to be appointed by the executive director of that water management district;
- one representative from the development community, to be appointed by the President of the Senate;
- one representative from a local chamber of commerce, to be appointed by the President of the Senate;
- one representative who is a locally elected county or municipal official, to be appointed by the Speaker of the House of Representatives;
- one representative from the environmental community, to be appointed by the Speaker of the House of Representatives; and
- one member from the agricultural community, to be appointed by the Commissioner of Agriculture;

The task force is to collect and inventory all existing data and to identify zones of influence for each of Florida's thirty-three known first magnitude springs. They are to identify land uses in these zones and to identify and compile a list of existing best management practices (BMP's) and other water pollutant controls for the identified land uses. The task force is also directed to identify any and all existing and reasonably expected funding sources available to implement BMP's and other water pollutant controls that would protect Florida's first magnitude springs and propose a priority list of projects for the funding.

The task force is to conduct public meetings for the purpose of taking public input and testimony regarding issues related to springs protection, restoration, and preservation. The task force is directed to then propose a program of increased emphasis on education and outreach that encourages the implementation of BMP's and other water pollutant controls for agricultural and nonagricultural land uses, including specific provisions for cost-share assistance with the implementation BMP's. The task force is to propose a means for recognition of agricultural and nonagricultural landowners who participate in the BMP's program.

The task force is to prepare a report summarizing the data collected, public input and testimony, and its findings and proposals. This report is to be submitted to the President of the Senate and the Speaker of the House of Representatives no later than January 31, 2009.

All state agencies are directed, and all other agencies and local governments are requested, to render assistance to and to cooperate with the task force.

The bill provides for the task force to expire January 31, 2009.

The bill would become effective on July 1, 2008.

C. SECTION DIRECTORY:

Section 1: Creates Part IV of ch. 369, F.S., consisting of: s. 369.401, creating a short title; s 369.402, establishing Legislative intent and findings; s 369.403, establishing definitions; and s. 369.404, creating the Florida Springs Stewardship Task Force and specifying duties of the task force.

Section 2: Creates an effective date.

II. FISCAL ANALYSIS & ECONOMIC IMPACT STATEMENT

A. FISCAL IMPACT ON STATE GOVERNMENT:

1. Revenues:

None.

2. Expenditures:

None.

B. FISCAL IMPACT ON LOCAL GOVERNMENTS:

1. Revenues:

None.

2. Expenditures:

None.

- C. DIRECT ECONOMIC IMPACT ON PRIVATE SECTOR: None.
- D. FISCAL COMMENTS:

None.

III. COMMENTS

- A. CONSTITUTIONAL ISSUES:
 - 1. Applicability of Municipality/County Mandates Provision:

Not applicable because this bill does not appear to require cities or counties to spend funds or take actions requiring the expenditure of funds, nor does it appear to reduce the authority that cities or counties have to raise revenues in the aggregate, nor does it appear to reduce the percentage of a state tax shared with cities or counties

2. Other:

None.

B. RULE-MAKING AUTHORITY:

No rulemaking authority is granted to implement the provisions of this bill.

- C. DRAFTING ISSUES OR OTHER COMMENTS: None.
- D. STATEMENT OF THE SPONSOR No statement submitted.

IV. AMENDMENTS/COUNCIL SUBSTITUTE CHANGES

HB 31 2008 A bill to be entitled 1 2 An act relating to springs protection; creating part IV of 3 ch. 369, F.S., entitled "Springs Protection"; providing a short title; providing legislative findings and intent; 4 5 providing definitions; establishing the Florida Springs 6 Stewardship Task Force; providing for task force membership and duties; requiring a report to the Governor 7 8 and Legislature; providing for assistance and cooperation 9 from state agencies and local governments; providing for 10 expiration of the task force; providing an effective date. 11 12 Be It Enacted by the Legislature of the State of Florida: 13 14 Section 1. Part IV of chapter 369, Florida Statutes, 15 consisting of sections 369.401, 369.402, 369.403, and 369.404, 16 is created to read: 17 Part IV 18 SPRINGS PROTECTION 19 369.401 Short title.--This part may be cited as the 20 "Florida Springs Stewardship Act." 21 369.402 Legislative findings and intent.--The Legislature 22 finds that: Florida's springs are valuable resources that provide 23 (1)24 recreational and tourism opportunities and are a great financial 25 benefit to local economies and that Florida's springs provide 26 critical habitat for endangered or threatened species of plants 27 and animals. 28 The flow and water quality of Florida's springs are (2)Page 1 of 4

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2008

29	direct reflections of the aquifer systems in Florida and
30	consequently are indicators of the condition of a significant
31	portion of the state's water resources.
32	(3) Cooperative efforts can best develop the mechanisms to
33	identify best management practices for the protection,
34	restoration, and preservation of Florida's water resources,
35	including springs.
36	(4) The citizens of Florida desire to be good stewards of
37	the state's resources and that through educational awareness
38	programs will voluntarily implement best management practices
39	into their daily activities.
40	369.403 DefinitionsFor purposes of this part, the term:
41	(1) "Seep" means a place where the water table aquifer
42	intersects the land surface and flows onto the land.
43	(2) "Spring" means a point where groundwater is discharged
44	onto the earth's surface, including under any surface water of
45	the state, and excluding seeps.
46	(3) "Zone of influence" means the geographic area that
47	contributes most directly to the water quantity and quality of a
48	spring.
49	369.404 Florida Springs Stewardship Task Force
50	(1) The Florida Springs Stewardship Task Force is hereby
51	created and shall consist of nine members as follows:
52	(a) One representative from the Department of
53	Environmental Protection to be appointed by the Secretary of
54	Environmental Protection.
55	(b) One representative from the Department of Agriculture
56	and Consumer Services to be appointed by the Commissioner of
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	HB 31 2008
57	Agriculture.
58	(c) One representative from the Department of Community
59	Affairs to be appointed by the Secretary of Community Affairs.
60	(d) One representative from the water management district
61	with the greatest number of first magnitude springs within its
62	jurisdiction to be appointed by the executive director of that
63	water management district.
64	(e) Two members appointed by the President of the Senate,
65	one of whom shall be a representative of the development
66	community and one of whom shall be a representative of a local
67	chamber of commerce.
68	(f) Two members appointed by the Speaker of the House of
69	Representatives, one of whom shall be a locally elected county
70	or municipal official and one of whom shall be a representative
71	of the environmental community.
72	(g) One member appointed by the Commissioner of
73	Agriculture who shall be a representative of the agricultural
74	community.
75	(2) Task force members shall be appointed no later than
76	August 1, 2008. Members shall choose a chair and vice chair from
77	the membership of the task force.
78	(3) The task force shall:
79	(a) Collect and inventory all existing data identifying
80	zones of influence for each of Florida's 33 known first
81	magnitude springs and identifying land uses in these areas.
82	(b) Identify and compile a list of existing best
83	management practices for identified land uses and other water
84	pollutant controls.
1	

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85 (C) Identify any and all existing and reasonably expected 86 funding sources available to implement best management practices 87 and other water pollutant controls that protect Florida's first 88 magnitude springs and propose a priority list of projects for 89 the funding. 90 (d) Take public input and testimony regarding issues 91 related to spring protection, restoration, and preservation. 92 (e) Propose a program of increased emphasis on education 93 and outreach that encourages the implementation of best 94 management practices for agricultural and nonagricultural land 95 uses and other water pollutant controls, including specific 96 provisions for cost-share assistance with the implementation of 97 best management practices as well as recognition of agricultural 98 and nonagricultural landowners who participate in the best 99 management practices program. 100 (4)The task force shall submit a report summarizing the 101 data collected, public input and testimony, and the findings and 102 proposals of the task force to the President of the Senate and 103 the Speaker of the House of Representatives no later than 104 January 31, 2009. 105 (5) All state agencies are directed, and all other 106 agencies and local governments are requested, to render 107 assistance to and cooperate with the task force. 108 (6) The task force shall expire on January 31, 2009. 109 Section 2. This act shall take effect July 1, 2008.

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COMMITTEE ON CONSERVATION & STATE LANDS

WEDNESDAY, MARCH 26, 2008 5:15 PM – 7:00 PM 216 THE CAPITOL

2nd ADDENDUM

Rep. Will Kendrick Chair

Marco Rubio Speaker

HOUSE OF REPRESENTATIVES STAFF ANALYSIS

 BILL #:
 PCB ENRC 08-09
 Florida Forever Successor

 SPONSOR(S):
 Committee on Conservation & State Lands

 TIED BILLS:
 IDEN./SIM. BILLS:

REFERENCE	ACTION	ANALYST	STAFF DIRECTOR
Orig. Comm.: Environment and Natural Resources Council Committee on Conservation & State Lands 2)		Palmer	Zeiler
3)			
4)	· .		
5)			

SUMMARY ANALYSIS

The bill extends the current Florida Forever program by extending the retirement date for all Florida Forever bonds from December 31, 2030 to December 31, 2033 and raises the limit on the issuance of the bonds from \$3 billion to \$3.2 billion. The bill requires the legislature to analyze the state's debt ratio in relation to projected revenues prior to the authorization of any bonds for land acquisition and directs the legislature to complete an analysis of potential revenue sources for the Florida Forever program by February 1, 2010.

The bill transfers the Florida Communities Trust from the Department of Community Affairs to the Department of Environmental Protection (DEP). It also requests the Division of Statutory Revision of the Joint Legislative Management Committee to prepare a reviser's bill to conform Florida Statutes to the organizational changes made by this bill.

The bill designates the Fish and Wildlife Conservation Commission (FWC) and the Department of Agriculture and Consumer Services (DACS) as the state's primary land managers for state lands title to which is vested in the Board of Trustees of the Internal Improvement Trust Fund (board).

The duties of the primary land managers are expanded to include concurrently developing the land management plans (LMP), implementing the LMP's and monitoring the results of the land management activities. The bill expands land management plan reporting requirements and requires objective performance measures of management to be developed, measured and reported..

The Secretary of the Department of Environmental Protection, the Executive Director of the Fish and Wildlife Conservation Commission, and the Commissioner of Agriculture are to prepare and deliver a report to the President of the Senate and the Speaker of the House of Representatives no later than December 31, 2008 that provides a formula to allocate funds provided for long-term management of all state lands. The formula and the methodology used to develop it are to be approved by the legislature.

The bill authorizes an additional \$200 million dollars to be issued in Florida Forever bonds and extends the retirement date of these bonds to December 31, 2033. The debt service is estimated to be \$20 million per year for this funding increase. The FCT program with all funding sources will be transferred from the DCA to the DEP.

The bill's effective date is July 1, 2008.

This document does not reflect the intent or official position of the bill sponsor or House of Representatives. STORAGE NAME: DATE:

FULL ANALYSIS

I. SUBSTANTIVE ANALYSIS

A. HOUSE PRINCIPLES ANALYSIS:

<u>Provide Limited Government</u>: The bill standardizes land management activities and provides for more detailed accountability reporting by land managers.

B. EFFECT OF PROPOSED CHANGES:

Present Situation

Land acquisition for conservation has long been recognized as critical for the protection of water and ecological resources. Since 1963 the state has implemented a series of statutory land acquisition programs by which the State of Florida has invested more than \$6 billion to obtain control over approximately 3.5 million acres of land for conservation, recreation, preservation, and restoration. The water management districts have acquired additional lands in excess of 2 million acres for water supply, and water resource protection and conservation.

The health of Florida's ecosystems depends on dynamic natural processes associated with fire, hydrology, and a delicate ecological balance among native species. The state's resource management goal is to conserve, restore and preserve the natural landscapes of Florida by protecting and, where needed, reestablishing natural processes. The managing agencies are directed to establish and implement management plans to accomplish these goals. The Legislature has further directed that all state and public lands are to be available for public access and recreation whenever such public use would not be contrary to the purpose for which the land was acquired or whenever public access would create an unsafe situation.

Public use is allowed on almost all conservation lands, with most of the exceptions being associated with structures supporting either flood control or water supply, lands leased for activities such as agriculture, or during times of infrastructure construction. Although most conservation lands are open to public use, there is often a perception that this is not the case. The perception of areas not being open for public use may be based on difficulty in finding access points, lack of basic facilities, or to areas being closed to some uses but not to others. Uses, such as hunting, may be restricted by seasonality or they may be limited due to incompatibility with management goals or other ongoing public uses.

The Florida Forever Program was created by the Legislature in 1999, as a successor program to the successful Preservation 2000 program. Florida Forever authorizes the issuance of not more than \$3 billion in bonds for land acquisition, water resource development projects, the preservation and restoration of open space and greenways, and for outdoor recreation purposes. The program continues to provide public land acquisition agencies with the authority to purchase eligible properties and authorizes alternatives to fee simple acquisitions. The Florida Forever Program sunsets in 2010.

Under the Florida Forever program, lands are purchased by:

- the Department of Environmental Protection's (DEP) Division of State Lands (DSL) and are managed by:
 - DEP --
 - Division of Recreation and Parks (DRP);
 - Office of Greenways and Trails (OGT); and
 - o Office of Coastal and Aquatic Managed Areas (CAMA);
 - Fish and Wildlife Conservation Commission (FWC);
 - Department of Agriculture and Consumer Services' (DACS) Division of Forestry (DOF);

- Department of State's (DOS) Division of Historical Resources (DHR)
- > water management districts -
 - South Florida Water Management District (SFWMD);
 - Southwest Florida Water Management District (SWFWMD);
 - St. Johns River Water Management District (SJRWMD);
 - Suwannee River Water Management District (SRWMD); and
 - Northwest Florida Water Management District (NWFWMD);
- > Department of Community Affairs' (DCA) Florida Community Trust Program (FCT) grants to;
 - county or city government; and
 - non-profit organizations.

Lands acquired by the DSL are titled in the name of the Board of Trustees of the Internal Improvement Trust Fund (board). Lands purchased by one of the five water management districts are titled in the name of the district making the acquisition. Lands purchased under the FCT, in partnership with a county or city, vest in the name of the acquiring local government. Lands purchased by a nonprofit organization using grant funds provided by the FCT must remain permanently in public use. Should a non-profit organization cease to manage lands purchased with an FCT grant, the title to those lands reverts to local or state government, a conservation easement, or another appropriate mechanism.

Applications for land acquisition submitted to the Division of State Lands are reviewed by DSL staff who make recommendations to the Acquisition and Restoration Council (ARC). The ARC is responsible for evaluating, selecting and ranking state land acquisition projects for submission to the Board of Trustees for approval.

Each acquisition of state lands has a land management plan that is periodically reviewed by a management review team who reviews the extent to which the land management plan protects threatened and endangered species, unique or important physical features, geological or hydrological functions, and archeological or historical features. The review also examines the extent to which actual land management activity has supported purpose for purchase, how well the actual management practices, including public access, comply with land management plan.

Oversight of the DSL land acquisitions is performed by the Land Management Uniform Accounting Council (LMUAC). Each year LMUAC submits a report to the President of the Senate and the Speaker of the House of Representatives that includes land management costs which are assigned specific categories (no cost is to be assigned to more than one category). Each agency managing land titled to the board reports their expenditures.

Since its inception in July 2001 through March 2007, the state's Florida Forever land acquisition program has preserved (Note: These acreages often overlap, and thus should not be added together):

- 235,960 acres of Strategic Habitat Conservation Areas;
- 382,930 acres of rare species habitat conservation areas;
- 523,680 acres of ecological greenways;
- 51,270 acres of under-represented natural communities;
- 57,620 acres of natural floodplains;
- 541,220 acres important to significant water bodies;
- 5,080 acres of fragile coastline;
- 240,180 acres of functional wetlands;
- 524,833 acres of significant groundwater recharge areas;
- 87,860 acres of land to support priority recreational trails;
- 265,340 acres of sustainable forest land; and
- 2,720 acres of archaeological and historic sites.

To support the Sunset Review Process and to gather information for a successor to the Florida forever program, the Committee on Conservation & State Lands (C&SL) working with the Office of Program Policy Analysis and Government Accountability (OPPAGA) reviewed the state's land acquisition and management process as it is currently being implemented. The C&SL prepared an interim report¹ that recommended to the legislature nine policy options:

- 1. Revise current Florida Forever goals and assign numeric weights to goals to assist the ARC and DSL in prioritizing land acquisition projects.
- 2. Require a more complete land management prospectus during the evaluation cycle of Florida Forever applications.
- 3. Expand the role of the Land Management Uniform Accounting Council Report to better capture and report land management activities.
- 4. Revise the land management plans to include cost estimate and time lines that identify anticipated results with measurable performance criteria, identify specific impediments to land management goals and incorporate cross-agency coordination and resource sharing.
- 5. Revise the current methodology utilized to allocate long term management funds and codify the long-term land management funds allocation formula.
- 6. Raise the priority of public access and create a measurement for public access.
- 7. Incorporate all state conservation lands into single management funding and reporting process.
- 8. Establish a single web-site identifying all state lands available for public recreational use.
- 9. Increase and enhance highway signage and access point identification.

OPPAGA offered four policy option recommendations²:

- 1. Maintain the current system of land management by three separate agencies.
- 2. Create a council to coordinate and oversee land management activities.
- 3. Centralize land management under one state agency.
- 4. Centralize all land management activities under a new entity.

Effect of Proposed Changes

The bill extends the current Florida Forever program by extending the retirement date for all Florida Forever bonds from December 31, 2030 to December 31, 2033 and raises the limit on the issuance of the bonds from \$3 billion to \$3.2 billion. The bill requires the legislature to analyze the state's debt ratio in relation to projected revenues prior to the authorization of any bonds for land acquisition and directs the legislature to complete an analysis of potential revenue sources for the Florida Forever program by February 1, 2010.

The bill transfers the Florida Communities Trust, as authorized by ss. 380.501 through 380.515, F.S., from the Department of Community Affairs to the Department of Environmental Protection (DEP). It also requests the Division of Statutory Revision of the Joint Legislative Management Committee to prepare a reviser's bill to conform Florida Statutes to the organizational changes made by this bill.

The bill amends s. 253.002, F.S., providing the Fish and Wildlife Conservation Commission (FWC) and the Department of Agriculture and Consumer Services (DACS) are the state's primary land managers for state lands title to which is vested in the Board of Trustees of the Internal Improvement Trust Fund (board). The duties of the primary land managers is expanded to include concurrently developing the land management plans (LMP) required pursuant to s. 253.034(5), F.S., implementing the LMP's and monitoring the results of the land management activities.

Section 253.0325, F.S., is amended to require the DEP to initiate and maintain an information system that will be the basis land acquisition and land management decision making and modeling. The

¹ Committee on Conservation & State Lands, 2008. <u>State Lands Acquisition and Management</u>. Florida House of Representatives.

² Office of Program Policy Analysis and Government Accountability, 2007. *Conservation Land Management Options for Legislative Consideration*. <u>Sunset Memorandum</u>.

information system is to map, in an electronic format, the natural communities on each tract of state land and each proposed land acquisition. Natural community is defined as a distinct and recurring assemblage of populations of plants, animals, fungi and microorganisms naturally associated with each other and their physical environment. Each natural community will be partitioned into natural community categories, each natural community category will be partitioned into natural community groups and each natural community group will be partitioned into natural community types. DACS and FWC will assist in the development and standardization of the information system. The DEP may utilize a third party for the development of the information system and its data. However, the information system and its data are to be the property of the state.

State lands are to be managed to ensure the conservation of the state's plant and animal species and to assure the accessibility of public lands for the benefit and enjoyment all people of the state, both present and future. DACS and FWC are to prepare LMP's for state lands -- each LMP is to provide a desired outcome with measurable objectives to obtain the desired outcome. The desired outcomes include sustainability, improving habitat and increasing public access and will be the basis for all subsequent land management activity decisions.

To ensure the desired outcome is achieved, state lands are to be managed to achieve the following objectives:

- habitat restoration and improvement;
- public access and recreation;
- hydrological preservation and restoration;
- forest management;
- exotic and invasive species control; and
- financial sustainability of land management activities.

The LMP is to include the following elements:

- a physical description of the property;
- a quantitative data description of the property to include a survey of forest resources, exotic and invasive plants, hydrological features, capital facilities including recreational facilities -- the description shall be of such detail that objective measures and benchmarks can be established for each tract of land and monitored during the lifetime of the plan, all quantitative data collected are to be aggregated, standardized, collected and presented in an electronic format to allow for management reporting and analysis, and the information collected by the DEP pursuant to s. 253.0325(2), F.S., is to be available to the land manager and their assignee;
- a detailed description of each land management objective and the activities that are to be performed to meet the land management objectives-- each land management objective must be addressed by the land management plan but no land management objective shall be performed to the detriment of the other land management objectives;
- an activity matrix shall be prepared that contains a timeline, quantitative measures, detailed expense and manpower budgets for each activity; and
- a summary budget for the land management activities of the LMP which is to be prepared in such a manner that it facilitates an aggregation of land management costs for all state lands.

Upon completion, the LMP is to be transmitted to the Acquisition and Restoration Council for review. After a 30 day review and comment period, the LMP will become operational. If issues arise during the review and comment period that require revisions to the LMP, the Secretary of the Department of Environmental Protection, Commissioner of Agriculture, the Fish and Wildlife Commission or their designees are to develop a consensus for LMP changes and redraft the plan. During the redrafting period, no funds for the management of the land may be expended other than those needed to address emergency situations.

Annually, the state lands with an approved land management plan must be monitored by the FWC and reviewed by a certified third party. The FWC will prepare a monitoring report that accounts for the

progress of land management activities and specifically identifies deficiencies in the management activities. The monitoring report is to be submitted to DACS and the Acquisition and Restoration Council (ARC). The third party review and analysis of the management plan shall identify the progress of the management activities. The third party review and analysis is to provide suggested corrective actions needed to be taken by the land manager to address identified deficiencies. The third party review and analysis are to be submitted to DACS, FWC, and ARC. ARC is to review the monitoring report and the third party review and analysis and determine which deficiencies are of a significant enough to require a corrective action plan or revision to the LMP. Any corrective actions or revisions are to be brought in front of board who will determine whether the corrective actions or revisions sufficiently address the identified deficiencies. Corrective actions plans are then to be prepared and submitted in the same manner as the LMP.

During the development of the LMP, at least two public hearings are to be held. The LMP's are to be reviewed on rotating basis on a 10 year cycle.

Lands owned by the board which are not actively managed by any state agency or for which a land management plan has not been completed are to be reviewed by the ARC for its recommendation as to whether such lands should be managed by a private contractor, leased or disposed of by the board.

The bill repeals s. 253.034(6)(f)2.

The bill amends s. 259.032, F.S., providing that the board may allocate moneys from the Land Acquisition Trust Fund in any one year to acquire land through less-than-fee acquisitions to preserve agricultural lands under threat of conversion to development. The bill also requires that the costs of infrastructure and management identified in the management prospectus, adopted by the board pursuant to s. 259.032(9)(d), will be standardized and aggregated in a manner sufficient to allow reporting to board of trustee and the legislature. The bill allows the land managers to contract with private persons to assist in management activities.

The bill requires individual LMP's to conform to the requirements of s. 253.034(5), F.S., and include appropriate policies and guidelines of the LMP are to include key management activities necessary to achieve the desired outcome, including but not limited, providing public access, preserving and protecting natural resources and restoring habitat, controlling the spread of nonnative plants and animals, performing prescribed fire activities and other appropriate resource management activities.

The Secretary of the Department of Environmental Protection, the Executive Director of the Fish and Wildlife Conservation Commission, and the Commissioner of Agriculture are to prepare and deliver a report to the President of the Senate and the Speaker of the House of Representatives no later than December 31, 2008 that provides the methodology used to develop and a recommendation for a formula to allocate land management funds provided for long-term management of all state lands. The methodology and formula shall recognize, but not be limited to, the following:

- the assignment of management intensity associated with the natural community categories, groups and types provided in 253.0325(2) and the related management activities to land management goals provided in 253.034(5);
- the assignment of management intensity associated with public access, including but not limited to;
 - the acres of land which require minimal effort for resource preservation, development, or restoration — these lands generally are open to the public but offer no more than minimally developed facilities,
 - the acres of land which require moderate effort for resource preservation, development, or restoration — these lands typically have a high degree of public use and offer highly developed facilities, and
 - the acres of land which require significant effort for resource preservation, development, or restoration — these lands generally are sites with historic significance or unique natural features, and a very high degree of public use;

- the acres of land with a secondary manager contributing to the over-all management effort;
- the anticipated revenues generated from management of the lands;
- the impacts of, and needs created or addressed by, multiple-use management strategies; and
- the acres of land with infestations of non-native or invasive plants, animals, or fish.

Beginning July 1, 2009, no funds shall be allocated, distributed or expended for long-term management of state lands until the allocation formula for funding land management activities has be affirmed by the legislature. Upon affirmation, the allocation formula will be used in the allocation and distribution of funds.

The bill amends ss. 259.035, and 259.036, F.S., providing for membership of the Acquisition and Restoration Council and management review teams.

The bill amends s. 259.037, F.S., providing for each land manager's annual report to the Land Management Uniform Accounting Council to include, in addition to currently required data:

- a report of the available public use options for each tract of state land and the total management cost for public access and public use and the cost associated with each use option;
- a list of the acres of land requiring minimal management effort, moderate management effort, and significant management effort, and for each category the amount of funds requested, the amount of funds received, and the amount of funds expended for land management;
- a description of planned management activities and accomplished land management activities;
- a list of acres managed and the cost of management for each tract by natural community delineation, based on the Florida Natural Areas Inventory's 1990 hierarchical classification, including the natural community category, the natural community group, and the natural community type; and
- a list of acres managed, the cost of management, and the lead manager for state lands tracts for which secondary management activities were provided.

Section. 259.105, F.S., is amended to provide encouragement for use of rural-lands-protection easements to provide protection of working-lands while maintaining state lands goals and objectives.

C. SECTION DIRECTORY:

Section 1.	Amends s. 201.15, F.S., providing a retirement date for Florida Forever bonds.
Section 2.	Amends s. 215.618, F.S., providing a cap for issuance of Florida Forever bonds and
	providing Legislature will analyze debt to revenue ratio.
Section 3.	Providing for the transfer of the Florida Communities Trust to the Department of
	Environmental Protection.
Section 4.	Providing a request for a reviser's bill to conform statutory changes.
Section 5.	Amends s. 253.002, F.S., providing the Fish and Wildlife Conservation Commission and
	the Department of Agriculture and Consumer Services are the state's primary land
	managers, and specifying certain duties of land managers.
Section 6.	Amends s. 253.0325, F.S., providing the Department of Environmental protection shall
	initiate and maintain a specified information system.
Section 7.	Amends s. 253.034, F.S., providing state lands management objectives. Repeals s.
	253.034(6)(f)2.
Section 8.	Amends s. 259.032, F.S., providing policies for management activities and management
	funds allocation.
Section 9.	Amends s. 259.035, F.S., providing for membership of Acquisition and Restoration
	Council.
Section 10.	Amends s. 259.036, F.S., providing for membership of management review teams.
	Amends s. 259.037, F.S., providing for Land Management Uniform Accounting Council
	report contents.
Section 12.	Amends s. 229.105, F.S., providing for use of rural-lands-protection easements.
	Amends s. 259.1051, F.S., providing a cap for issuance of Florida Forever bonds.

Section 14. Providing an effective date.

II. FISCAL ANALYSIS & ECONOMIC IMPACT STATEMENT

A. FISCAL IMPACT ON STATE GOVERNMENT:

1. Revenues:

See Fiscal Comments.

2. Expenditures: See Fiscal Comments.

B. FISCAL IMPACT ON LOCAL GOVERNMENTS:

1. Revenues:

None.

2. Expenditures:

None.

C. DIRECT ECONOMIC IMPACT ON PRIVATE SECTOR:

None.

D. FISCAL COMMENTS:

The bill authorizes an additional \$200 million dollars to be issued in Florida Forever bonds and extends the retirement date of these bonds to December 31, 2033. The debt service is estimated to be \$20 million per year for this funding increase. The FCT program with all funding sources will be transferred from the DCA to the DEP.

III. COMMENTS

A. CONSTITUTIONAL ISSUES:

1. Applicability of Municipality/County Mandates Provision:

Not applicable because this bill does not appear to require cities or counties to spend funds or take actions requiring the expenditure of funds, nor does it appear to reduce the authority that cities or counties have to raise revenues in the aggregate, nor does it appear to reduce the percentage of a state tax shared with cities or counties.

2. Other:

None.

B. RULE-MAKING AUTHORITY:

No new rulemaking authority is granted to implement the provisions of this bill.

C. DRAFTING ISSUES OR OTHER COMMENTS:

None.

D. STATEMENT OF THE SPONSOR

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IV. AMENDMENTS/COUNCIL SUBSTITUTE CHANGES