CS/CS/HB 573, Engrossed 1

2017 Legislature

1	
2	An act relating to water protection and
3	sustainability; creating the "Heartland Headwaters
4	Protection and Sustainability Act"; creating s.
5	373.462, F.S.; providing legislative findings and
6	intent; creating s. 373.463, F.S.; requiring the Polk
7	Regional Water Cooperative to prepare an annual report
8	concerning water resource projects within a specified
9	area; specifying requirements for such report;
10	requiring the report to be submitted annually to the
11	Legislature, the Department of Environmental
12	Protection, and the appropriate water management
13	districts; requiring the inclusion of such report in
14	the appropriate consolidated water management district
15	annual report; providing an effective date.
16	
17	Be It Enacted by the Legislature of the State of Florida:
18	
19	Section 1. This act may be cited as the "Heartland
20	Headwaters Protection and Sustainability Act."
21	Section 2. Section 373.462, Florida Statutes, is created
22	to read:
23	373.462 Legislative findings and intent
24	(1) The Legislature recognizes that by law in 1979,
25	portions of Lake and Polk Counties were designated as the Green
ļ	Page 1 of 4

CS/CS/HB 573, Engrossed 1

2017 Legislature

26	Swamp Area of Critical State Concern in acknowledgment of its
27	regional and statewide importance in maintaining the quality and
28	quantity of Florida's water supply and water resources for the
29	public and the environment.
30	(2) The Legislature also recognizes the Green Swamp, which
31	encompasses approximately 560,000 acres, is located in a
32	regionally significant high recharge area of the Floridan
33	Aquifer system, and it helps protect coastal communities from
34	saltwater intrusion.
35	(3) The Legislature finds that the Green Swamp or Polk
36	County make up the headwaters or portions of the headwaters of
37	six major river systems in the state, which are the Alafia,
38	Hillsborough, Kissimmee, Ocklawaha, Peace, and Withlacoochee
39	Rivers. In addition, due to the area's unique topography and
40	geology which receives no other water inputs other than
41	rainfall, the area is essential in maintaining the
42	potentiometric head of the Floridan Aquifer system that directly
43	influences the aquifer's productivity for water supply.
44	(4) The Legislature also finds that the Green Swamp and
45	the surrounding areas are economically, environmentally, and
46	socially defined by some of the most important and vulnerable
47	water resources in the state.
48	(5) The Legislature recognizes that the Central Florida
49	Water Initiative Guiding Document dated January 30, 2015, and
50	the Southern Water Use Caution Area Recovery Strategy dated
	Page 2 of 4

Page 2 of 4

CS/CS/HB 573, Engrossed 1

2017 Legislature

51	March 2006 recognized the fact that the surface water and
52	groundwater resources in the heartland counties of Hardee,
53	Highlands, and Polk are integral to the health, public safety,
54	and economic future of those regions.
55	(6) The Legislature declares that there is an important
56	state interest in partnering with regional water supply
57	authorities and local governments, in accordance with s.
58	373.705, to protect the water resources of the headwaters of the
59	Alafia, Hillsborough, Kissimmee, Ocklawaha, Peace, and
60	Withlacoochee Rivers and the surrounding areas. The Legislature
61	further declares that funding consideration be given to regional
62	collaborative solutions, including, but not limited to, the
63	heartland counties, to manage the water resources of the state.
64	Section 3. Section 373.463, Florida Statutes, is created
65	to read:
66	373.463 Heartland headwaters annual report
67	(1) The Polk Regional Water Cooperative, in coordination
68	with all of its member county and municipal governments, shall
69	prepare a comprehensive annual report for water resource
70	projects identified for state funding consideration within its
71	members' jurisdictions. The report must include, at a minimum:
72	(a) A list of projects identified by the cooperative for
73	state funding consideration for each of the following
74	categories. A project may be listed in more than one category.
75	1. Drinking water supply.

Page 3 of 4

CS/CS/HB 573, Engrossed 1

2017 Legislature

76	2. Wastewater.
77	3. Stormwater and flood control.
78	4. Environmental restoration.
79	5. Conservation.
80	(b) A priority ranking for each listed project that will
81	be ready to proceed in the upcoming fiscal year, identified by
82	the categories specified in paragraph (a).
83	(c) The estimated cost of each listed project.
84	(d) The estimated completion date of each listed project.
85	(e) The source and amount of financial assistance to be
86	provided by the cooperative, the member county or municipal
87	governments, or other entities for each listed project.
88	(2) By December 1, 2017, and each year thereafter, the
89	cooperative shall submit the comprehensive annual report to the
90	Governor, the President of the Senate, the Speaker of the House
91	of Representatives, the department, and the appropriate water
92	management districts.
93	(3) The cooperative shall also annually coordinate with
94	the appropriate water management district to submit a status
95	report on projects receiving priority state funding for
96	inclusion in the consolidated water management district annual
97	report required by s. 373.036(7).
98	Section 4. This act shall take effect July 1, 2017.
	Page 4 of 4