1 A bill to be entitled	
2 An act relating to carbon sequestration; creating s.	
3 403.945, F.S.; providing definitions; providing	
4 legislative findings; creating the Carbon	
5 Sequestration Task Force adjunct to the Department of	
6 Environmental Protection; providing for task force	
7 membership and duties; requiring the task force to	
8 submit specified reports to the Secretary of	
9 Environmental Protection and to the Governor and	
10 Legislature by specified dates; providing for	
11 expiration of the task force; providing construction;	
12 providing that participation in certain programs or	
13 activities is voluntary; requiring certain frameworks	
14 or enforcement mechanisms to have explicit legislative	
15 approval; providing an effective date.	
16	
17 Be It Enacted by the Legislature of the State of Florida:	
18	
19Section 1.Section 403.945, Florida Statutes, is created	
20 to read:	
21 403.945 Carbon Sequestration Task Force	
22 (1) As used in this section, the term:	
23 (a) "Blue carbon" means carbon sequestered by marine and	
24 <u>coastal ecosystems.</u>	
25 (b) "Carbon sequestration" means the long-term storage of	
Page 1 of 6	

CODING: Words stricken are deletions; words underlined are additions.

2025

26	carbon in plants, soils, geologic formations, and the ocean
27	through land and aquatic habitat management.
28	(2) The Legislature finds that:
29	(a) Maintaining coastal and freshwater wetlands, nearshore
30	and offshore aquatic ecosystems, conservation lands, healthy and
31	sustainable agriculture, shellfish aquaculture, and timber and
32	silvicultural industries is vital to the state's economy,
33	environment, and natural resources, including significant
34	environmental contributions to water quality and quantity, air
35	purification, carbon sequestration, blue carbon, coastal
36	resilience, and habitat for threatened and endangered wildlife.
37	(b) The continued expansion of urban sprawl and the
38	development of coastal areas have led to losses of the state's
39	natural and agricultural lands and decreases in water quality
40	and quantity that have harmed coastal ecosystems and industries,
41	including imperiled wetlands, coral reefs, seagrasses, and
42	shellfish aquaculture.
43	(c) To ensure healthy and sustainable agriculture,
44	shellfish aquaculture and silvicultural industries, and natural
45	and working lands and waters, a statewide program is necessary
46	to provide incentives for landowners and managers to continue
47	activities and land uses that sequester carbon.
48	(3) The Carbon Sequestration Task Force, a task force as
49	defined in s. 20.03, is created adjunct to the department to
50	provide recommendations for the development of a statewide

Page 2 of 6

CODING: Words stricken are deletions; words underlined are additions.

FL	O R	ΙD	А	Н	0	U	S	E	0	F	R	Е	Ρ	R	Е	S	Е	Ν	Т	А	Т	I	V	Е	S
----	-----	----	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

51	carbon sequestration program. The task force shall operate in a
52	manner consistent with the requirements of s. 20.052.
53	(4)(a) The task force shall be composed of the following
54	members:
55	1. The Secretary of Environmental Protection, or his or
56	her designee.
57	2. The Commissioner of Agriculture, or his or her
58	designee.
59	3. The executive director of the Fish and Wildlife
60	Conservation Commission, or his or her designee.
61	4. The Chief Resilience Officer, or his or her designee.
62	5. The State Geologist.
63	6. A representative from the National Estuary Program,
64	appointed by the Secretary of Environmental Protection.
65	7. A member of an environmental not-for-profit
66	organization, appointed by the Secretary of Environmental
67	Protection.
68	8. A landowner of working agricultural lands, appointed by
69	the Commissioner of Agriculture.
70	9. A representative from a state university with expertise
71	in energy or sustainability, appointed by the Secretary of
72	Environmental Protection.
73	10. A representative from the University of Florida
74	Institute of Food and Agricultural Sciences, appointed by the
75	Commissioner of Agriculture.
	Page 3 of 6

CODING: Words stricken are deletions; words <u>underlined</u> are additions.

76	11. A representative from the Florida Sea Grant Program,
77	appointed by the Commissioner of Agriculture.
78	(b) Appointments to the task force must be made by August
79	1, 2025.
80	(c) Each appointed member serves at the pleasure of the
81	appointing official.
82	(d) A vacancy on the task force must be filled in the same
83	manner as the original appointment.
84	(e) The task force shall elect a chair from among the
85	members.
86	(f) The task force shall convene no later than September
87	1, 2025. The task force shall meet quarterly or upon the call of
88	the chair. The task force shall hold its meetings in person or
89	through teleconference or other electronic means.
90	(5) The duties of the task force shall include all of the
91	following:
92	(a) Identify and inventory terrestrial and aquatic
93	environments suitable for carbon sequestration in this state.
94	(b) Consider possible methods of increasing carbon
95	sequestration within the natural environment through state land
96	and marine resource use policies; agricultural, aquacultural,
97	and silvicultural practices; and other practices to achieve
98	restoration of natural resources and long-term conservation.
99	(c) Develop a standardized methodology, including
100	appropriate technology and existing research, to establish

Page 4 of 6

CODING: Words stricken are deletions; words underlined are additions.

2025

101	baseline carbon levels and account for increases in carbon
102	sequestration over time.
103	(d) Evaluate additional ecosystem services and benefits of
104	terrestrial and aquatic environments that may promote
105	conservation and ecosystem restoration success, including water
106	recharge, stormwater filtration, threatened or endangered
107	wildlife habitat, nutrient reduction, flood mitigation and
108	protection, coastal resilience, air quality, soil health, and
109	food security.
110	(e) Recommend short-term and long-term benchmarks for
111	increasing carbon sequestration in terrestrial and aquatic
112	ecosystems.
113	(f) Identify existing carbon markets and other
114	considerations relevant to participation by the state in such
115	markets.
116	(g) Identify potential funding mechanisms to encourage
117	carbon sequestration practices and activities in this state.
118	(6) By October 1, 2026, the task force shall submit to the
119	Secretary of Environmental Protection a report summarizing the
120	task force activities and findings in its first year, including
121	a nonrecurring budget request for the 2026-2027 fiscal year.
122	(7) By October 1, 2027, the task force shall submit to the
123	Governor, the President of the Senate, and the Speaker of the
124	House of Representatives a report that compiles the findings and
125	recommendations of the task force. The task force shall
	Dage 5 of 6

Page 5 of 6

CODING: Words stricken are deletions; words <u>underlined</u> are additions.

126	terminate on April 30, 2028.
127	(8) This act does not authorize access to private property
128	without the express written consent of the landowner.
129	Participation in any carbon sequestration program or activity
130	recommended by the task force is strictly voluntary. Landowners
131	may not be penalized or denied access to other state programs
132	for declining to participate. Any future regulatory framework or
133	enforcement mechanism related to carbon sequestration must
134	require explicit legislative approval.
135	Section 2. This act shall take effect July 1, 2025.

Page 6 of 6

CODING: Words stricken are deletions; words underlined are additions.