Florida Senate - 2022 Bill No. SPB 7012

209986	
LEGISLATIVE ACTION	
•	House
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nment and Natural Res	sources (Brodeur)
ng:	
for Amendment (709520	))
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tive from each of the	e following state
of Environmental Prot	ection, appointed by
partment.	
	by the State Surgeon
-	nment and Natural Res ng: for Amendment (709520 78

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11	General.
12	3. The Department of Agriculture and Consumer Services,
13	appointed by the Commissioner of Agriculture.
14	4. The Division of Emergency Management, appointed by the
15	division director.
16	5. The Bureau of Fire Standards and Training within the
17	Department of Financial Services, appointed by the Chief
18	Financial Officer.
19	(b) One representative of each of the following
20	organizations, appointed by the Governor:
21	1. The Florida League of Cities.
22	2. The Florida Association of Counties.
23	3. The Florida Water Environment Association.
24	4. The Florida Section of the American Water Works
25	Association.
26	5. The Florida Airports Council.
27	6. The National Waste and Recycling Association.
28	7. The Florida Brownfields Association.
29	8. The Florida Ground Water Association.
30	9. The Florida Sunshine Chapter of the Solid Waste
31	Association of North America.
32	10. The Manufacturers Association of Florida.
33	11. The Florida Professional Firefighters.
34	(2) The task force shall elect a chair from among its
35	membership. Except as otherwise provided, the task force shall
36	operate in a manner consistent with s. 20.052, Florida Statutes.
37	(3) The task force shall meet as necessary, but at least
38	quarterly, and may conduct its meetings through teleconferencing
39	or other similar means.

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40	(4) Members of the task force are entitled to receive
41	reimbursement for per diem and travel expenses, pursuant to s.
42	112.061, Florida Statutes, for service on the task force.
43	(5) The task force shall develop recommendations for all of
44	the following:
45	(a) Enforceable regulatory standards for PFAS in drinking
46	water, groundwater, and soil.
47	(b) A mechanism for the identification and cleanup of
48	contaminated areas.
49	(c) Methods to address liability for contamination and
50	financial responsibility for cleanup.
51	(d) Appropriate methods and technologies, considering cost,
52	for cleanup and treatment of PFAS contamination.
53	(e) Funding sources and mechanisms for prioritizing the
54	distribution of funds for cleanup and remediation of PFAS
55	contamination.
56	(f) Methods to manage waste containing PFAS to prevent
57	possible release or discharge into the environment which could
58	cause contamination of drinking water, groundwater, and soil.
59	(g) Appropriate testing for and monitoring of PFAS in
60	drinking water, groundwater, and soil to protect the public
61	health and welfare.
62	(h) Methods to eliminate workplace exposure within the
63	manufacturing and firefighting industries.