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1 House Resolution 2 A resolution expressing support for a one-water 3 approach toward this state's water supply, managing 4 all water, whether from the tap, a stream, a storm, an 5 aquifer, or a sewer, in a collaborative, integrated, 6 inclusive, and holistic manner to support future 7 growth of this state's water supply and avoid any 8 projected shortages. 9 10 WHEREAS, water is a vital resource essential for human 11 health, well-being, and economic prosperity, and 12 WHEREAS, this state's strong economy and unprecedented 13 growth has resulted in an increasing demand for water and has 14 increasingly impacted to this state's water resources, and 15 WHEREAS, the residents of this state place a premium on 16 clean water, springs, lakes, coastal estuaries, and other 17 environmental resources, and 18 WHEREAS, this state's spring, lake, estuary, and wetland 19 systems include some of the most productive and diverse ecosystems in the world, and 20 21 WHEREAS, this state's waterways provide some of this 22 nation's best recreational destinations and support significant 23 commercial, recreational, and sustenance fisheries, and

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24 WHEREAS, this state's national rank as a top three producer 25 of agricultural products and agricultural production depends on 26 adequate water supplies, and

WHEREAS, despite this state's strong water resource protection framework, approximately 67 percent of this state is categorized as water resource caution areas, and more than 2,000 water bodies are designated as impaired for water quality, and

31 WHEREAS, historically, water management practices have 32 addressed water supply, wastewater, and stormwater separately, 33 leading to inefficiencies and missed opportunities for resource 34 optimization, and

35 WHEREAS, projected water shortages, water quality issues, 36 and environmental impacts can be addressed through integrated 37 planning, infrastructure investments, conservation, and 38 integrated water resource management, and

39 WHEREAS, the Florida One Water Commission, composed of a 40 cross-section of stakeholders, supports a one-water approach to 41 water resource management, and

42 WHEREAS, this state's public water utilities and other 43 water users are beginning to regionally manage all water 44 resources in a way that balances demand, supply, and 45 environmental protection, and

46 WHEREAS, public water utilities and other users are 47 increasingly turning to a one-water strategy, valuing all water 48 through a collaborative and integrated systems approach to

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49	managing all fresh and brackish surface and groundwater,
50	stormwater, wastewater, and recycled water in a holistic and
51	sustainable manner that maintains ecosystems while providing
52	reliable and resilient water resources that support economic,
53	environmental, and public benefits, NOW, THEREFORE,
54	
55	Be It Resolved by the House of Representatives of the State of
56	Florida:
57	
58	That the House of Representatives expresses support for a
59	one-water approach toward this state's water supply, managing
60	all water, whether from the tap, a stream, a storm, an aquifer,
61	or a sewer, in a collaborative, integrated, inclusive, and
62	holistic manner to support future growth of this state's water

supply and avoid any projected shortages.

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