

Amendment No. 1

COMMITTEE/SUBCOMMITTEE ACTION

ADOPTED	<u>      </u>	(Y/N)
ADOPTED AS AMENDED	<u>      </u>	(Y/N)
ADOPTED W/O OBJECTION	<u>      </u>	(Y/N)
FAILED TO ADOPT	<u>      </u>	(Y/N)
WITHDRAWN	<u>      </u>	(Y/N)
OTHER	<u>      </u>	

1 Committee/Subcommittee hearing bill: Agriculture & Natural  
 2 Resources Appropriations Subcommittee  
 3 Representative Melo offered the following:

**Amendment (with title amendment)**

Remove everything after the enacting clause and insert:

7 Section 1. (1) The Fish and Wildlife Conservation  
 8 Commission, in partnership with the Institute of Food and  
 9 Agricultural Sciences at the University of Florida and the Water  
 10 School at Florida Gulf Coast University, shall study the  
 11 strategic use of innovative biomass nutrient removal  
 12 technologies and mechanical aquatic plant management techniques  
 13 where ecologically and technically feasible within the Lake  
 14 Okeechobee watershed.

15 (2) The University of Florida Institute of Food and  
 16 Agricultural Sciences must submit a report to the Fish and

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17 Wildlife Conservation Commission documenting the results of the  
18 nutrient removal technologies and mechanical aquatic plant  
19 management techniques through soil and water samples.

20 (3) The commission shall submit to the Governor, President  
21 of the Senate, and Speaker of the House of Representatives by  
22 February 1, 2023, a report on the study of the strategic use of  
23 innovative biomass nutrient removal technologies and mechanical  
24 aquatic plant management techniques, including recommendations  
25 for statutory changes.

26 Section 2. This act shall take effect July 1, 2022.

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29 **T I T L E A M E N D M E N T**

30 Remove everything before the enacting clause and insert:  
31 An act relating to aquatic plant management; directing the Fish  
32 and Wildlife Conservation Commission, in partnership with the  
33 Institute of Food and Agricultural Sciences at the University of  
34 Florida and the Water School at Florida Gulf Coast University,  
35 to study certain nutrient removal technologies and mechanical  
36 aquatic plant management techniques within the Lake Okeechobee  
37 watershed; providing study requirements; directing the  
38 commission to submit a report to the Governor and Legislature by  
39 a specified date; providing report requirements; providing an  
40 effective date.