



**Florida Senate - 2023**

SPB2500

<u>Committee</u>	<u>Amendment</u>
<b>AEG</b>	<b>149</b>

The Committee on Appropriations (**Brodeur**) recommended the following amendment:

<b>Section:</b> 05  <b>On Page:</b> 254  <b>Spec App:</b> 1682D	<b><u>EXPLANATION:</u></b>  Provides \$85,000 in nonrecurring general revenue funds for Ponce Inlet Storm Drainage Backflow Device and River Outfall Addition (SF 1952) and reduces funding for the University of Central Florida - Restore Indian River Lagoon Inflow (SF 2804) by the same amount.
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<u>NET IMPACT ON:</u>	<u>Total Funds</u>	<u>General Revenue</u>	<u>Trust Funds</u>
Recurring -	0	0	0
Non-Recurring -	0	0	0

	Positions & Amount <b>DELETE</b>	Positions & Amount <b>INSERT</b>
<b>ENVIRONMENTAL PROTECTION, DEPARTMENT OF</b>		
<b>Program: Water Policy And Ecosystems</b>		
<b>Restoration</b>		
<b>Water Policy And Ecosystems Restoration</b>	37200100	
 In Section 05 On Page 254		
<b>1682D Grants And Aids To Local Governments And</b>	140165	
<b>Nonstate Entities - Fixed Capital Outlay</b>		
<b>University Of Central Florida - Restore</b>		
<b>Indian River Lagoon Inflow</b>	<i>IOEM</i>	
 1000 <b>General Revenue Fund</b>	<b>500,000</b>	<b>415,000</b>
<i>CA -85,000 FSI1NR -85,000</i>		
 <b>Program: Water Restoration Assistance</b>		
<b>Water Restoration Assistance</b>	37220100	
 In Section 05 On Page 258		
<b>1705A Grants And Aids To Local Governments And</b>	140047	
<b>Nonstate Entities - Fixed Capital Outlay</b>		
<b>Grants And Aids - Water Projects</b>	<i>IOEM</i>	
 1000 <b>General Revenue Fund</b>	<b>181,401,698</b>	<b>181,486,698</b>
<i>CA 85,000 FSI1NR 85,000</i>		

**Following Specific Appropriation 1705A, INSERT:**

**Ponce Inlet Storm Drainage Backflow Device and River  
Outfall Addition (SF 1952)..... 85,000**

Line item amendments are accepted as part of the amendatory process. However, due to the necessity of using computerized systems this may entail a different placement within a budget entity or the renumbering of the specific appropriation items.