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| Committee | Amendment |
| AEG | 124 |

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

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| Section: 05 On Page: 277 Spec App: 1766A | <u>EXPLANATION:</u> Provides \$175,000 in nonrecurring general revenue funds for Lake Worth Beach - Master Pump Station Pump Replacement (SF 2371). Reduces funding by the same amount from Lake Jesup - Restoration of Water Quality via Management of Historical Phosphorus Pollution (SF 3342) . |
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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 |

| | | |
|--|-----------------------------|-----------------------------|
| | Position & Amount DELETE | Position & Amount INSERT |
| 1766A ENVIRONMENTAL PROTECTION, DEPARTMENT OF Program: Water Restoration Assistance Water Restoration Assistance 37220100 | | |
| In Section 05 On Page 277 Grants And Aids To Local Governments And Nonstate Entities - Fixed Capital Outlay 140047 Grants And Aids - Water Projects IOEM | | |

Following Specific Appropriation 1766A, DELETE:

Lake Jesup - Restoration of Water Quality via Management
of Historical Phosphorus Pollution (SF 3342)..... 15,781,900

AND INSERT:

Lake Jesup - Restoration of Water Quality via Management
of Historical Phosphorus Pollution (SF 3342)..... 15,606,900

Lake Worth Beach - Master Pump Station Pump Replacement
(SF 2371)..... 175,000



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.