## CFWI Solutions Planning Team Conservation Plan (draft 3/16/2015) 2015–2019

## Spending plan will be coordinated among WMDs, utilities, FDACS, productions agriculture other water users

- Public Supply and Other Self Supply
  - Year 1: \$2 million to develop 0.45 mgd
  - Year 2: \$4 million to develop 0.9 mgd
  - Years 3 5: \$8 million per year to develop 1.8 mgd per year (5.4 mgd for 3 years)
  - **Total for 5 years:** \$30 million to develop 6.8 mgd
  - For the following BMPs
    - Advanced ET Irrigation Controllers
    - CII Facility Water Assessment/Audit
    - Irrigation System Audits
    - High-Efficiency Toilets, Faucet Aerators, Showerheads, Urinals
    - Pre Rinse Spray Valves
    - Soil Moisture Sensors
    - Waterwise Florida Landscaping
  - **Plumbing Codes** develop CFWI team or fund consultant services to prepare an amendment to Florida Building codes to improve conservation statewide
  - **Public Education for Conservation**—aligned annually with priority Public Supply projects and activities. Tools to include:
    - Consistent outreach materials, including websites
    - Media outreach, including public service announcements and other traditional and social media techniques
    - Exhibits, demonstrations, outreach events
    - Support for schools and county extension efforts
    - Training for irrigation professionals
  - **o** Clearinghouse/Conservation Planning Tools/Research
    - Funds above include \$400,000 each year for years 1 and 2, and \$200,000 each year for years 3-5
    - Reinstate funding for a statewide clearinghouse, conservation planning tool enhancements, and research
- Agriculture
  - \$1 million each year for next 5 years
  - To develop 0.43 mgd per year for next 5 years (2.1 mgd total)
  - For the following BMP categories
    - Electronics
    - Irrigation System Retrofits
    - Maintenance and Management
    - Water Control
    - Additional Practices
    - Tailwater Recovery
    - Frost/Freeze Protection
  - Funding includes training, workshops, on-site demonstrations, mobile irrigation labs, and support for County Extension Services