

Steering Committee Meeting July 18, 2017

Presentation by Mark Elsner, SFWMD

#### **SCOPES OF WORK**

# Main Team Scope of Work Changes

- Elimination of Other SelfSupply subteam
- Focus on greater than 37 MGD
- Assess status of BMPs since 2010
- Explore use of H<sub>2</sub>OSAV data
- Update to task schedule

#### Status of BMPs

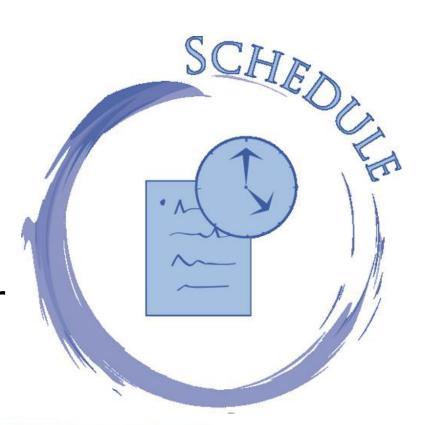
- Conforms Scope of Work to information as presented at January 2017 Steering Committee
- The Scope of Work changes ensures Conservation Team continues to calculate conservation savings from 2010 onward as presented in January

#### H<sub>2</sub>OSAV

- Formerly known as the datahub
- Stakeholder driven repository and tool
- Funded via legislative appropriation for FYs 2016-17 and 2017-18 (recurring), individual utilities, and FDACS (pending)
- Under development by UF/IFAS
- Conservation Team will explore using data from this effort

#### Schedule

- February 2018 –
   Complete implementation strategy final draft
- August 2018 –
   Provide draft Water
   Conservation
   Chapter to RWSP
   Team



# Subteams' Scopes of Work Changes

- Mirrors changes in main team's scope of work
- Adds cross-references
- Removes Building Code and statutory amendment provisions (PWS)

# IMPLEMENTATION STRATEGY APPROACH OPTIONS

# Implementation Strategy Approach Options

- Guidepost
- Designated Projects
- Funding Opportunities
- Regional Education and Outreach

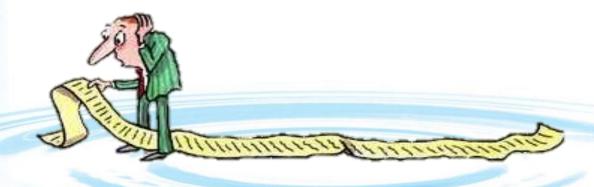
#### Guidepost

- Assist in development of conservation plans
- Not goals
- Not intended to be applied to individual permits
- Demonstrate percent reduction that a class of users, in the aggregate, would need to reach to achieve 37+ MGD



#### **Designated Projects**

- List of options that could be selected by a permittee for inclusion in their conservation plan
- Includes projects proposed by permittees and the Conservation Team



#### **Funding Opportunities**

- Explore development of website
- Evaluate barriers and challenges to participation in costshare programs
- Explore funding opportunities



### Regional Education and Outreach

- Explore consistent public service announcements
- Explore methods to evaluate estimated conservation savings
- Explore funding mechanisms
- Evaluate barriers, challenges, and solutions to participation

#### IMPLEMENTATION STRATEGY OUTLINE

#### Implementation Strategy Outline Components

- Executive Summary
- Introduction
  - Background on CFWI
  - Summary of Team's Scope of Work
  - Summary of Solutions Strategy Document (mgd goal by sector)
- Status Assessment
  - Where we are now
  - Trend analysis
  - Barriers, challenges, solutions

### Implementation Strategy Outline Components, Con't

- BMP by Use-Type
  - Actual water savings
  - Cost per unit/effort
  - Cost effectiveness
  - Funding sources available for that BMP type
  - Geographic target areas
- Regulatory Measures
- Implementation Strategy Approach

### STEERING COMMITTEE ACTION ITEMS

### Steering Committee Action Items

- Approval of:
  - Scopes of Work
  - Implementation Strategy Outline Components
- Direction on:
  - Implementation StrategyApproach Options