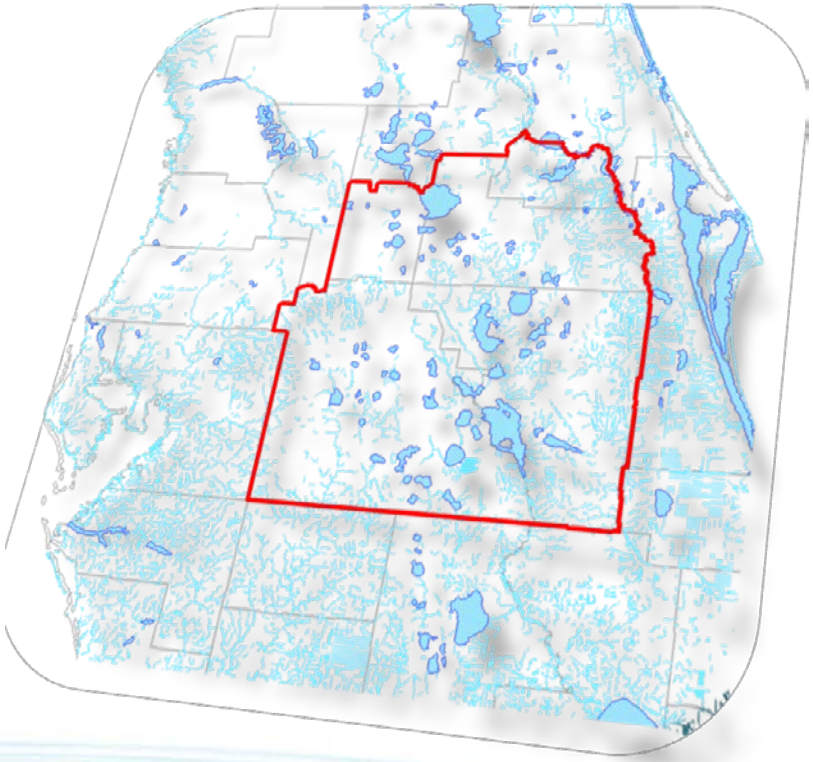
Steering Committee Meeting
June 27, 2014



Solutions Planning Team

- Multi-jurisdictional Project Definition
- Update Membership
- Sub-teams' Scopes of Work

Multijurisdictional Water Supply Entity

Two or more water utilities or local governments that have organized into a larger entity, or entered into an interlocal agreement or contract, for the purpose of more efficiently pursuing water supply development or alternative water supply development projects listed pursuant to a regional water supply plan. F.S.373.019,(12)

Solutions Team Changes

Public Water Supply Utilities:

- Teresa Remudo-Fries (Orange County Utilities) Primary
  - Replaces Gary Fries (Polk County Utilities)
- Marjorie Craig (Polk County Utilities) Alternate

Solutions Sub-team Changes

Stormwater:

Rick Renna (FDOT)

Conservation:

Chris Morris (Deseret Ranches)

Agriculture Alternate

Conservation
& Other Management Strategies

Action Required

Reclaimed Water

Action Required

Stormwater (etc.)

Action Required

Groundwater

Action Required

Surface Water

Action Required

Recovery / Prevention

Scope of Work

Name Change

Action Required

Recovery and Prevention Criteria

Option 1	Option 2
• Identify most impacted regional areas and regions with potential for future impacts • Determine if existing programs will be sufficient or if additional strategies will be needed for prevention and/or recovery • Evaluate all available data in the Upper Floridan aquifer • Develop a sustainable aquifer level target range to correlate with impacted areas	• Identify most impacted regional areas and regions with potential for future impacts • Summarize existing projects and programs associated with recovery and protection of MFL and non-MFL water bodies • Evaluate project scenarios to quantify their effects on MFL and non-MFL waterbodies using methods established in the water supply planning process • Work with other sub-teams to initiate development of options for sustainable aquifer level target ranges and identify additional data requirements

Recovery and Prevention Criteria: Option 3

- Identify most impacted regional areas and regions with potential for future impacts
- Evaluate project scenarios to quantify their effects on MFL waterbodies using existing MFL measuring sticks established in the water supply planning process
- Evaluate project scenarios to quantify their effects on non-MFL waterbodies using statistical methods established in the water supply planning process
- Work with other sub-teams to initiate development of potential options for sustainable aquifer level target ranges and identify additional data requirements to assist in the implementation of the Solutions Phase