Steering Committee Meeting OVERALL CFWI-SCHEDULE

August 23, 2012

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CENTRAL FLORIDA WATER INITIATIVE

- A collaborative process to provide for more effective, consistent water resource planning, development and management in Central Florida
- An area encompassing the counties of Orange, Seminole, Polk, Osceola and Lake (south)

Guiding Principles (1 of 3)

1. Identify the sustainable quantities of traditional groundwater sources available for water supply that can be used without causing unacceptable harm to the water resources and associated natural systems.

Guiding Principles (2 of 3)

- Develop strategies to meet water demands that are in excess of the sustainable yield of existing traditional groundwater sources.
 - optimizing the use of existing groundwater
 - implementing demand management
 - identifying alternative water supplies

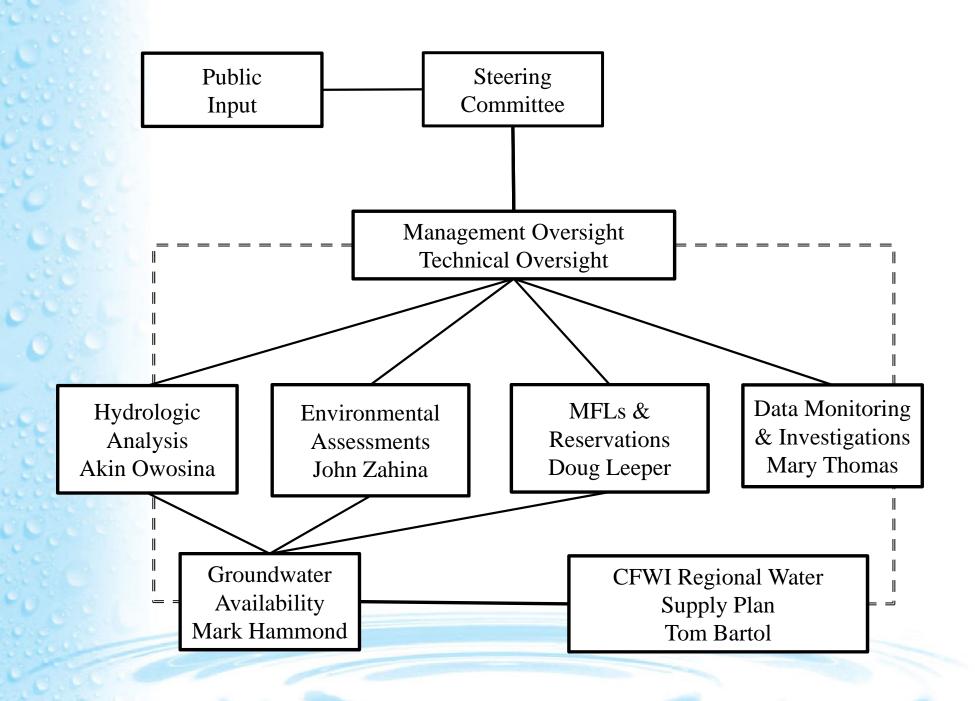
Guiding Principles (3 of 3)

3. Establish consistent rules and regulations for the three water management districts that meet the Collaborative Process Goals to implement the results of this Central Florida Water Initiative.

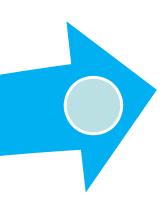
Goals

- 1. One model
- 2. One uniform definition of harm
- 3. One reference condition
- 4. One process for permit reviews
- 5. One consistent process, where appropriate, to set MFLs and reservations
- 6. One coordinated recovery and prevention strategy

The process will provide flexibility for cases where Recovery Strategies have been adopted, such as for the Southern Water Use Caution Area in the SWFWMD.



Steering Committee Scheduling Guidance



TECHNICAL WORK

Technical Oversight

Hydrologic Analysis

Environmental Measures

MFLs and Reservations

Data Monitoring & Investigations

Groundwater Availability

Regional Water Supply Planning

COMPLETE
DRAFT RWSP

Sept 30, 2013

August 23, 2012

Critical Path

HAT

•Preliminary USGS model output (April)

•Regional planning level detail

EMT

• Evaluation measures (May)

MFLT

• Evaluation measures (May)

GAT (Coordination with MOC/SC)

- Preliminary groundwater assessment (June)
- Groundwater availability results (August)
 - Regional planning level detail

RWSP

- Expanded Outline Draft RWSP (August)
- Final Draft RWSP (December 12)

Critical Path

HAT

•Preliminary HAT model output (January)

•Regional planning level detail

EMT

• Evaluation measures (February)

MFLT

• Evaluation measures (February)

GAT (Coordination with MOC/SC)

- Preliminary groundwater assessment (March)
- Groundwater availability results (May)
 - Regional planning level detail

RWSP

- Expanded Outline Draft RWSP (May 2013)
- Final Draft RWSP (September 2013)

Summary

- Technical Work to be complete Sept 2013
- Outstanding Issues
 - Agriculture water use
 - Model water budget
- Continue to work with MOC

