

Florida Water and Climate Alliance (FloridaWCA)

WORKSHOP 8 – Agenda

Wednesday, February 27, 2013, 8:30 – 4:00pm Orlando Utilities Commission (OUC), Safety & Training Conference Room at the Gardenia Avenue office, 3800 Gardenia Avenue, Orlando, FL

Overall Working Group Goal: Unfold the need for, and enhance the usability of, climate change and variability data and tools in the planning and operations of Florida's public water supply utilities.

Workshop Objectives

- 1. Advance working group interests/ sustainability
 - a. Where from ... what now where to ...
 - b. Updates from participants and projects
 - c. Unveil the new website as a collaboration tool discuss management.
 - d. Next steps toward sustainability
- 2. Learn about climate change, climate variability and sea level rise projects/programs relevant to water utilities invited presentation: Central Florida Water Initiative (CFWI)
- 3. Share NOAA project technical group's results (focused on long-term climate scenarios), and discussion focused on science to action.
- 4. Determine next steps.

Agenda:

8:30 Registration and Coffee

- 8:45-9:30 FloridaWCA framework, participant introductions, participant updates (projects, activities, etc.) -*Chris Martinez, Jessica Bolson, Pedro Palomino, others?*
- 9:30 10:15 FloridaWCA Website new collaboration tool (KMS) presentation and discussion Tracy Irani and Erica Odera

10:15 BREAK

- 10:30 11:30 National Climate Assessment
 - a) <u>"2013 National Climate Assessment Report"</u> a presentation by Jayantha Obeysekara, SFWMD (15 minutes); Discussion- practical applicability from the user perspective. (15 minutes)
 - <u>"Southeast Region Technical Input Report to the National Climate Assessment"</u> a presentation by Keith Ingram, UF (15 minutes) - the full report, it is available at <u>http://downloads.usgcrp.gov/NCA/Activities/NCA_SE_Technical_Report_FINAL_7-23-12.pdf</u> Discussion- practical applicability from the user perspective. (15 minutes)
- 11:30 12:00 Central Florida Water Initiative
 <u>"Central Florida Water Initiative Background and Model Overview"</u> a presentation by Ken Herd,
 SWFWMD (15 minutes); Discussion- practical applicability from the user perspective. (15minutes)
- 12:00 1:00 LUNCH

1:00 – 2:00 Long Term Climate Scenarios Research - NOAA project results

"<u>Climate Change Impact Assessment over West Central Florida</u>" a presentation by Syewoon Hwang, UF (20 minutes); Discussion - practical applicability from the user perspective. (Wendy Graham, UF) (30 minutes)

2:00 – 3:00 Science to Action

Group Activity and Discussion – Moving toward using climate data/models/information in planning and decision making processes

3:00 - BREAK

3:15 – 4:00 Next Steps, Reflection and Evaluation

Ending at 4:00 PM

