





WORKSHOP 4 - Agenda

"Public Water Supply Utilities Climate Impacts Working Group" Friday, October 7, 2011 8:30 – 4:00pm

Orlando Utilities Commission (OUC), Safety & Training Conference Room at the Gardenia Avenue office, 3800 Gardenia Avenue, Orlando, FL

Objectives:

- 1. Review the progress and core interests of the PWSU-CIWG shared to date, and update on pending tasks.
- 2. Explore opportunities provided by the NOAA-CSI project drawing on PWSU-CIWG key interests in communication/information, science, research, partnership/outreach, and begin collaborative planning.
- 3. Determine next steps.

10:00 - 10:15 BREAK

Agenda: 8:30 - 9:00

9:00 – 10:00 Day's agenda, introductions Looking Back/Looking Forward Participant updates Follow-up items from previous workshop (research agenda, outreach, status of SUS paper, statement of collaboration, new name?)

Registration and Coffee

10:15 – 10:45 Introduction: NOAA – CSI Project - "Collaborative Development of Public Water" Supply Utility Relevant Climate Information for Improved Operations and Planning."

10:45 – 12:00 Climate projections for Florida: Can we trust the models?"

- ☐ Dr. Katherine Hayhoe, Research Associate Professor of Atmospheric Sciences, Department of Geosciences Texas Tech University
- ☐ Dr. Jayantha Obeysekera, Hydrologic & Environmental Systems Modeling, South Florida Water Management District

☐ Discussion

12: 00 - 1:00 LUNCH

- 1:00 3:00 Collaborative Planning: NOAA-CSI project "Collaborative Development of Public Water Supply Utility Relevant Climate Information for Improved Operations and Planning."
 - > Utility relevant retrospective simulations and future climate predictions
 - > Applications of climate information in utilities planning processes, models and decisions support systems.
 - ➤ Knowledge management system
 - > Building the working group
- 3:00 3:15 BREAK
- 3:15-3:45 Next Steps
- 3:45 4:00 Reflection and Evaluation