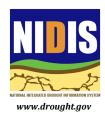
National Integrated Drought Information System - NIDIS



Southeast Climate Outlook Forum and Drought Early Warning System Pilot Review and Future Directions

Meeting Agenda
Thursday, December 1 - 2, 2011
Lake Lanier Islands Resort
(http://www.lakelanierislands.com/)

Day 1 Southeast Climate Outlook Forum: Implications for the Apalachicola-Chattahoochee-Flint River Basin

8:00 am	Light Continental Breakfast
8:30 am	Welcome and Introductions (Wilton Rooks, Lake Lanier Association and ACF Stakeholders)
8:45 am	Goals and Objectives of the Climate Outlook Forum (Lisa Darby and Chad McNutt, NOAA/NIDIS)
9:00 am	 Observed and Predicted State of the Climate System (Moderator: Pam Knox, Univ. of Georgia, Athens) Review 2010 Seasonal Forecast: Did it Verify? (David Zierden, Florida State Univ.) Current Conditions in the ACF Basin (Victor Murphy, NWS/Southern Region)
10:00 am	Break
10:30 am	Observed and Predicted State of the Climate System (continued)

• Reservoir Update (Bailey Crane, US Army Corps of Engineers/Mobile District)

- Climate Prediction Center 90-Day Seasonal Outlook (*Michael Halpert, NOAA/Climate Prediction Center*)
- Long-lead Forecast: La Niña (Klaus Wolter, CIRES, NOAA/ESRL/WWA)
- How will La Niña Affect the ACF Basin Recharge Season? (Jeff Dobur, NWS/Southeast River Forecast Center)

12:30 pm Lunch

Press Briefing (Moderator: Carsen Ott, NOAA/NIDIS)
Panel: John Feldt (NWS/Southeast River Forecast Center)
Michael Halpert (NOAA/Climate Prediction Center)
Victor Murphy (Victor Murphy, NWS/Southern Region)
David Zierden (Florida State University)

1:30 pm Current and Expected Impacts

(Moderator: Tom Littlepage, ADECA, Office of Water Resources)

- Current Impacts and Mitigation Options for the Agricultural Sector
 - (Brenda Ortiz , Auburn University)
- Current Impacts to Ecosystems (Stephen Golladay, Joseph W. Jones Ecological Research Center)

2:00 pm Climate Outlook Forum Summary

 Summary of Possible Conditions in the ACF Basin for the 2011-2012 Recharge Season (David Brown, Regional Climate Services Director, Southern Region)

2:30 pm Break

3:00 pm State Response to recent drought conditions

(Moderator: Chad McNutt, NOAA/NIDIS)

- Georgia (Tim Cash, Georgia Environmental Protection Division)
- Alabama (Tom Littlepage, ADECA, Office of Water Resources)
- Florida (TBD)

3:30 pm Project Update: Reducing Drought Risks in the Southeast USA: Quantification of Drought Information Value, Development of Drought Indices, and Communication of Drought Information

(Puneet Srivastava, Auburn Univ.)

3:45 pm Climate Outlook Forum Wrap-Up

(Keith Ingram, Univ. of Florida)

4:00 pm Meeting Adjourns for the day

6:00 pm Dinner

Day 2

Drought Early Warning System Pilot Review and Future Directions

8:00 am Light Continental Breakfast

8:30 pm Meeting Goals and Thoughts about the Past Year of the Pilot

(Chad McNutt and Lisa Darby, NOAA/NIDIS)

8:45 pm Committee Leader Reports to the Group

(Moderator: Lisa Darby, NOAA/NIDIS)

- Communication and Education (Chris Martinez, University of Florida)
- Climate Outlooks and Webinars (*Keith Ingram, University of Florida*)
- Data Committee (Pam Knox, University of Georgia, Athens)

9:45 pm NIDIS-Supported Efforts in the ACF River Basin

(Moderator: Chad McNutt, NOAA/NIDIS)

- Forecasting Evapotranspiration in the Southeast USA (*Chris Martinez, Univ. of Florida*)
- Assessing Water Managers' Use, Perception, and Capacity to Integrate Climate Information in the Southeast USA (Jessica Bolson, Univ. of Miami)

10:15 Break

10:45 am Updates from Basin Partners

(Moderator: Jessica Bolson, Univ. of Miami)

• The USGS WaterSMART (Brian Hughes, USGS Georgia Water Science Center)

• The ACF Stakeholders (Wilton Rooks, Lake Lanier Association and ACF Stakeholders)

11:15 am Group Discussion: Future Direction for the ACF Drought Early Warning Information System

(Moderator: Mike Hayes, National Drought Mitigation Center)

- Sustaining Current DEWS Activities
- What additional DEWS Activities are needed?
- **12:00 Meeting Wrap-up** (*Keith Ingram, Univ. or Florida*)
- 12:30 Meeting Adjourns