

Hydrology and Climate Modeling Progress Meeting
July 8, 2010
NM Tech, MSEC 202

AGENDA

- 9:00 Coffee and Conversation
- 9:30 Introductions
Review Agenda, Meeting Purpose
EAB Recommendations
- 9:45 Review of questions to be addressed:
1. What data sets are being collected in the field?
 - a) What is the timeline for data collection?
 - b) How will data be made accessible and available to others?
 2. What climate datasets are needed?
 - a) What time and space scales of climate input are needed?
 - b) What can climate models really deliver?
 3. What are the most productive ways to foster collaboration and project synergies?
- Are there other essential questions for this meeting?
- 10:00 Presentations of Current Research
10 minutes presentation; 10 minutes questions/discussion
Al Rango, NMSU
John Wilson, NMT
Sam Fernald, NMSU
- 11:00 NM EPSCoR Data Portal: Presentation (15 min) and Discussion
Renzo Sanchez-Silva, UNM
- 11:30 Lunch Break; food provided for a “working” lunch
- 11:45 Tri-State Innovation Working Group: “Identifying the Most Relevant Spatial and Temporal Scales of Climate Change with Respect to Surface Hydrologic Processes”
Amanda White, NM Tech
- 12:15 Climate Datasets and Models; Issues and Approaches
Joe Galewsky, UNM
- 12:30 Facilitated Discussion of Questions
- 2:00 Break/Process Check

2:15 Continue discussion

3:00 Year 3 and Beyond

New or revised Research Questions: can we “clearly articulate the science questions and high level research impacts” as suggested by the EAB?

Are there any required modifications to Statements of Work?

Are there additional tools/resources needed to foster collaboration?

Are there new IWG proposals?

4:00 Adjourn