

Lower Santa Cruz River Basin Study

All Teams Webinar

Climate Metrics

AGENDA

December 1, 2017

1:30 to 3:30 pm

1. Welcome & Introductions
2. Status of Basin Study, Purpose and Outcomes of Today's Webinar
3. Presentation: Climate Metrics and Their Role in Selecting Climate Futures for Hydrologic Modeling – Eve Halper (Reclamation)
4. Discussion of Climate Criteria – Dr. Chris Castro (UA Atmospheric Sciences), Dr. Eylon Shamir (Hydrologic Research Center), Dr. Subhrendu Gangopadhyay (Bureau of Reclamation Technical Services Center)
5. Next Steps - All
6. Basin Study Updates -
 - a. Demand Sub Team (December 6 re: CAP:SAM and CAP futures)
 - b. Environmental Sub Team (December 7 re: Economic Value of Riparian Habitat and Climate Metrics)
 - c. Outreach & Communication
 - 1) Project Team (January re: Supply/Demand Matrix)
 - 2) Stakeholder Advisors (February re: Input on Supply/Demand Matrix)
 - 3) Public Meeting (March)