Lower Santa Cruz River Basin Study
Project Team Meeting #12

Agenda
July 23, 2019
1:30 to 3:00 pm

Pima Association of Governments
One East Broadway, Suite 400
Tucson, Arizona

1) Welcome and Introductions – (5 minutes)
   a) Review of May 23 Meeting
   b) Status of Groundwater Modeling

2) Reliability Analysis and System Reliability Metrics
   a) Review of Plan of Study Task V.E
   b) Reliability Discussion (K. Jacobs’ paper, distributed with agenda)
   c) Metrics to identify infrastructure risk vulnerabilities – place, time, groundwater level, urgency, safe yield

3) Adaptation Objectives
   a) Summary of objectives from Demand Sub-team
   b) Summary of objectives from Environmental Sub-team
   c) Further definition for municipal, industrial, agricultural and cultural/recreation sectors

4) Process for Formulating and Selecting Adaptation Strategies
   a) Review of Plan of Study Task V.F
   b) Examples from other Basin Studies with appraisal level analyses
   c) Should we have a half or full day workshop? Should there be more than one workshop?
      i) Who should be included in the workshop? (Project Team, All Team Members, Stakeholder Advisors)
   d) Should there be another method to suggest an adaptation option?
   e) How to decide which strategies will selected for appraisal analysis

5) Next Steps – Tentative Dates
   a) Presentation of Groundwater Model Results without adaptation (October/November)
   b) Potential workshop dates to propose Adaptation Strategies (When?)
   c) Stakeholder Input on Adaptation Strategies (December)