Kaweah Subbasin Water Marketing Strategy

Meeting of the Committee February 19, 2021 Held Virtually over ZOOM

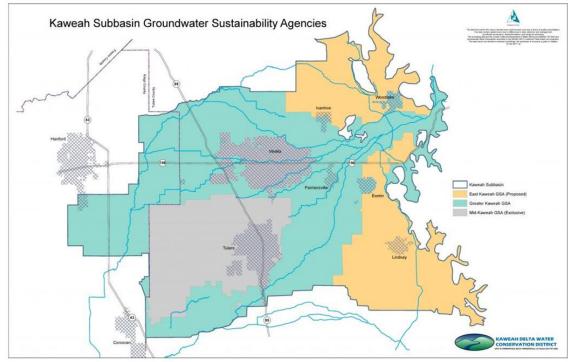
1a. Roll Call

- David Cardoza
- Joe Cardoza
- Manuel Leon
- Soapy Mulholland
- Steve Nelsen
- Chuck Nichols

- Scott Rogers
- James Silva
- Craig Wallace
- Matthew Watkins
- Brian Watson

2a. Kaweah Subbasin Water Marketing Strategy (KSWMS) Overview

- Timeline: Two to Three Years
- Goal: To create a Water Marketing Strategy for the Kaweah Subbasin to trade groundwater pumping allocations to achieve groundwater sustainability in compliance with the Sustainable Groundwater Management Act (SGMA)
- Authority of GSAs:
 - Water Budget
 - Allocations
 - Metering
 - Legal Guidelines/Legal Consultants
 - Implementation of KSWMS



2a. Kaweah Subbasin Water Marketing Strategy (KSWMS) Overview

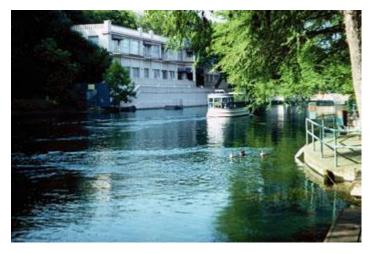
Project Schedule and Tasks:

- Outreach and Partnership Building
- Scoping and Planning
- Development of Water Marketing Strategy (Strategy) Document
- Case Studies Analysis
- Final Strategy Document
- TID will act as Grant Administrator
- Grant Budget:
 - Bureau of Reclamation: \$400K
 - Kaweah Subbasin Cost-Share: \$432K

BUDGET ITEM DESCRIPTION	TOTAL COST
SALARIES, WAGES, FRINGE BENEFITS	
Partner Salaries and Fringe Benefits	\$267,200
SUPPLIES/MATERIALS	
Water Market Software	\$100,000
CONTRACTUAL	
Water Marketing, Legal, and Engineering Consultants	\$450,000
OTHER	
Meeting Room and AV equipment rental	\$15,000
INDIRECT COSTS	
None	\$0
TOTAL ESTIMATED PROJECT COST	\$832,200

2b. Review and Discussion of Existing Water Markets

- Case Studies Report includes examples of existing water markets from Nebraska, Australia, San Bernardino County and Texas.
- Nebraska: Twin Platte Natural Resources District
- Australia: Murray-Darling Basin Authority
- San Bernardino County: Mojave Water Agency
- Texas: Edwards Aquifer Authority

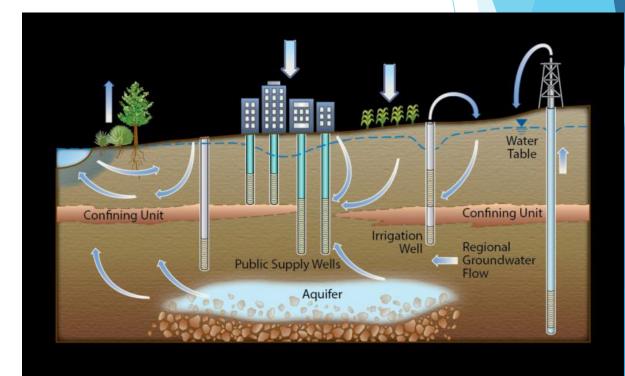






2b. Review and Discussion of Existing Water Markets

- Allocations defined multiple ways
- Range of central control to free market
- Different definitions of which users are subject to allocations
- Different ways of establishing geographic limits
- Measurement: Most require metering



3a. Meeting Frequency and Voting

- Meeting Frequency: Will depend on amount of information to review. Likely more frequent at the beginning becoming less frequent.
- Committee Voting: How will Committee vote to approve items?

3b. Committee to Select a Chairman and Vice Chairman of Committee

- Chairman to facilitate discussion on agenda items, hold votes.
- Vice Chairman to serve as Chairman when Chairman not present.

4a. Discussion of Water Market Consultants

- What do water market consultants do?
 - Inform agencies with knowledge from existing markets
 - Use economics to analyze outcomes of different approaches
 - Guide impact analysis and document writing
 - Create online platform
- What would we like in a consultant?
 - History of relevant past projects
 - Engineering and economics qualifications
 - Flexibility in incorporating stakeholder input



4b. Review and Discussion of Draft Request for Proposal

- Project Scope for Consultant includes:
 - Incorporation of GSA water budget, allocations, legal guidelines and SGMA parameters
 - Economic evaluation of different alternatives
 - Incorporation of stakeholder input
 - Analysis of hypothetical case studies
 - Development of final Strategy document
- Budget of \$200K for consulting services.

4c. Finalize Request for Proposal for Submission to Consultants

- Review Consultant List.
- Motion to approve Request for Proposal and Consultant List.
- Documents will be immediately submitted to consultants.



5a. Committee Member Reports, Updates or Other Items of Interest

Open Discussion.



6a. Adjournment

- Next KSWMS Subcommittee Meeting: Date to be Decided.
- Proposals, when received, will be submitted to Committee for review.

