PID Options Study

Stakeholders Group Meeting Friday, September 25th 1:00 – 2:30

Principles of Engagement

- Participate actively and contribute ideas
 - Use the chat panel for comments
 - Raise a hand in the participant panel
 - Participate in polls
 - Mute when not speaking
- Practice curiosity and seek opportunities to learn from different perspectives
- Actively explore the possibility of shared agreements and understanding, with the intent to satisfy as many of the varied interests as possible
- Think innovatively and welcome new ideas
- Remain committed to and focused on the purpose and goals of this process
- Honor time and share the airtime
- Invite humor and good will

Meeting Purpose and Agenda

- ✓ Clarify roles and responsibilities at different engagement levels
- ✓ Solicit input on the Communication Plan and RFP to prepare it for release

1:00 Welcome and Introductions

Meeting Purpose

Perspectives Represented

1:10 Engagement and Decision Making

Levels of Engagement

Stakeholders Group Representation and Expectations

Decision Making Process

Communication Plan Review and Input

1:40 RFP Development

RFP Scope and Deliverables

Proposals Review Process and Evaluation Criteria

Interview Process and Final Selection

2:20 Wrap Up and Next Steps

Poll Question: What perspective do you represent?



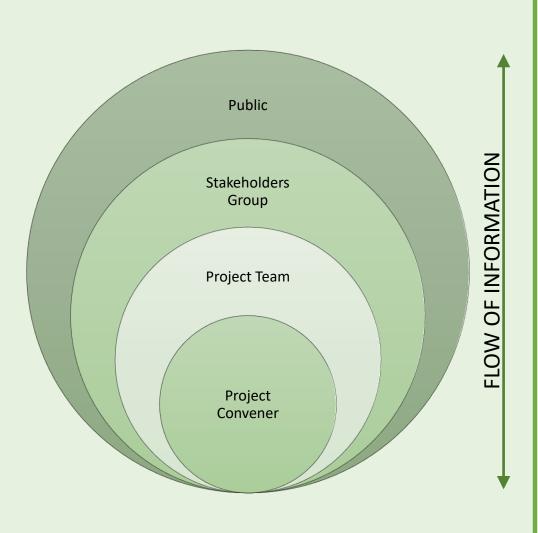
Options Study Purpose and Related Perspectives

The purpose of the study: Identification and evaluation of various options to ensure the long-term sustainability and resiliency of water supply for residents served by PID (quantity, quality, and affordability).

Related Perspectives:

- 1. Explore multiple options (not limited to the previously studied intertie).
- 2. Consider wide range of options that look for ways to **consolidate/reorganize regional resources** to achieve goals and **support economic development and growth**.
- 3. Utilize a long range and holistic approach. Consider long term governance for sustainability and stability.
- 4. Define and balance economic sustainability and environmental enhancement.
- 5. Provide clarity on water rights in the region.
- **6.** Keep water localized as much as possible while recognizing opportunities that water affords.
- 7. Consider **conservation and recycling** as they relate to growth and water use.
- 8. Recognize the impact of this study on **other planning efforts** (SGMA, power plant- dam safety, wastewater).
- 9. This may serve as a springboard to **subsequent studies**.

Project Roles and Responsibilities



- 1. **PROJECT CONVENER** (Decision Maker)
 - a. Options Study development CSUS-OWP
 - b. Options Study implementation PID
- **2. PROJECT TEAM** (Support and Development Contract management, Drafts Options Study, Conducts outreach)
 - a. CSUS-OWP
 - b. CSUS-CCP
 - c. PID –authorized representative
 - d. Town of Paradise recipient
 - e. State Water Resources Control Board (SWRCB)
 - f. Consultant TBD
- STAKEHOLDERS GROUP (Advise and provide input on all project milestones/decisions, serve as project ambassadors to other interests)
 - a. Local
 - b. Regional
 - c. State
 - d. Tribal
 - e. Environmental
- **4. PUBLIC** (Ongoing engagement to be informed of the project and its progress)
 - a. Town of Paradise residents
 - b. Butte County residents

Project Decisions

- 1. Consultant evaluation criteria (OWP)
 - 2. Consultant selection (OWP)
 - 3. List of options for considerations (OWP)
 - 4. Evaluation parameters (OWP)
 - 5. Next steps and Implementation (PID)

Communication and Engagement Tools

Task/Event	Inform	Gather Input	Discuss/ Connect	Provide Choices	Deliberate	Decision Making
Press release and media	•					
Factsheets	•					
Stakeholder Assessment Interviews	•	•				
Survey	•	•				
Project website	•	•				
Social media	•	•	•			
Community informational event						
(remote participation as per COVID-	•	•	•			
19 requirements)						
Community workshop (remote						
participation as per COVID-19	•	•	•	•		
requirements)						
Stakeholders Group Meetings	•	•	•	•	•	
Project Team	•	•	•	•	•	
Project Convener	•	•	•	•	•	•

RFP Scope and Deliverables

Scope of Work identified in Task 1 of the TA Work Plan

Identify, evaluate, and rank options

Including "Evaluation criteria for each option includes feasibility, cost, community acceptance, environmental permitting, environmental impacts, administrative hurdles, etc. "

Options Study

Deliverable	Due date after contract execution
Draft Options Identification Report	2 months
Final Options Identification Report	3 months
Draft Options Study Report	10 months
Final Options Study Report	12 months

RFP Consultant Selection Criteria

- 1. Qualifications of firm to perform the scope of work
 - Conflict of interest? Bias?
- **2. Familiarity** with regional and local water supply infrastructure and governance
 - Might be limiting need to clarify. Not personal experience but demonstrate research and understanding of the problem
 - 2. Understanding of California water law?
- **3. Technical approach** and project understanding
 - 1. Public engagement
 - 2. Financial qualifications- cost estimation approach
- **4. Public sector references** that corroborate the quality of performance on example projects
 - 1. Including water district references
- 5. Organization, **capacity**, and responsiveness (Project management project lead and staff- quick turn around project)
 - What else do they have on their plate? Available resources to dedicate to project.
 - 2. Tracking and status update running timeline
 - 3. Public engagement
 - 4. How would you address flexibility in number of options to be evaluated?
- 6. Applicability of **example projects** (firm experience)
 - 1. Positive working relations with outreach consultants
 - 2. Comprehensive list of project identify any potential conflicts of interests
- **7. Experience** of key staff and project manager dedicated to the project and identification of interviewees
 - 1. Presentations/engagement efforts
 - 2. Financial qualifications
 - 3. Conflict of interest?
- **8. Cost** (of consultant work bid on project)
 - 1. How would you scale up/down the cost with number of options (assuming 10 options first)
 - 2. Overall cost per option
- 9. Local presence
 - 1. Do they have or will they establish a local office?

Poll Question: What is the relative importance (high, medium, low) of the RFP Consultant Selection criteria?



The Interview Process

- Prepare a short list of consultants to interview
- Convene an interview panel Project team
- Interview the key staff identified in the RFP who will perform the work
 - 20-minute presentation
 - Q and A (confidential interview questions, TBD)
- Finalize consultant selection
 - Relative weighting of the written proposals and the interview 50/50



Wrap Up and Next Steps

Contracting Timeline:

Contracting Elements	Completion Time
Proposal submissions	30 days after RFP Issuance
Short List selection	14 days after proposal submission
Interviews	7 days after short list selection
Contractor selection	7 days after interview
Contract development and execution	30 days after contractor selection

Public Engagement Near-Term Activities:

- Finalize Communication Plan (*Due October 9, 2020*)
- Develop website page to be updated with information about the project
- Develop press release to go out with the release of the RFP