

Agenda

- 1. Report on Our Process and What We Learned
- 2. IWVGA C&E Plan Update
- 3. Discussion: Conditions for Collaboration



Work Plan Overview: Key Tasks







PROCESS INITIATION STAKEHOLDER ASSESSMENT PUBLIC MEETINGS

Apr 2022

Dec 2022



What We Did

- June Sept. 2022
- Evaluate needs and conduct an internal and external environmental scan:
 - Evaluate conditions for collaboration
 - Clarify non-technical risks
 - Determine the best engagement techniques for the circumstances
- Interview participants: 48, Survey responses: 137



Assessment Findings Workshop

- Hybrid workshop on October 4, 2022
- ~45 participants
- Asked the public to validate, correct, and augment what we heard
- There was general consensus on the key issues the basin is facing related to groundwater management

Key Themes



Communications



Transparency



Equity issues – Trona and InyoKern CSD



Best available science



Addressing the needs of small mutuals



Other projects and management actions on the table for community discussion

Suggested Additions



Mitigating impacts to domestic wells



Identifying and addressing the needs of water haulers





C&E Plan Update Desired Outcomes

- Maximum public awareness, understanding, and engagement from all parties in implementing the GSP
- 2. Increased **credibility** and **public trust** and support for the GSP implementation process
- 3. Reach full **sustainability** in the basin though GSP implementation



Concerns & Challenges

- Concerns we also heard:
 - Limited and fragmented communications
 - Use of unfamiliar language and technical terminology
 - Limited access to reference materials
 - Unfavorable meeting times and locations
 - Gaining and retaining public trust
 - Ongoing litigation impacts on public dialogue
 - Difficulties in engaging underrepresented communities
 - Defining the shared problem and potential solutions



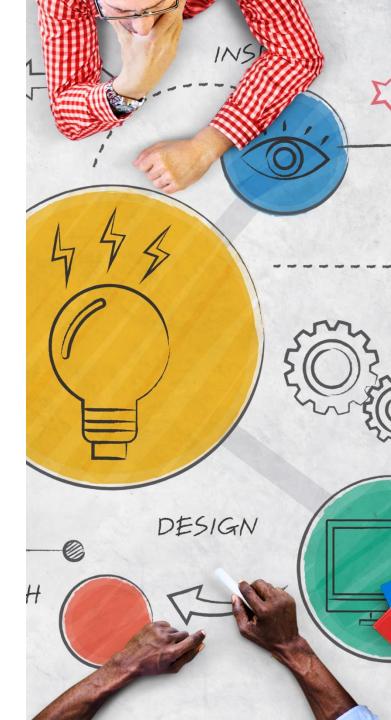
Concerns & Challenges

Concerns not addressed in the interview process but consistent with the community demographic profile:

- Limited access for non-English language and hearing-impaired individuals
- Temporary employees in the basin who own homes
- Absentee and out of basin landowners

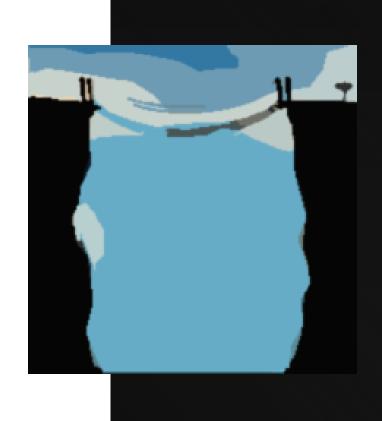
Proposed PAC Approach

- Notify and inform the public about the status of IWV groundwater and provide accurate, objective, and timely info through multiple channels
- Manage a singular repository (i.e., the website) as a central info hub that includes introductory info in layman's terms as well as detailed technical sources
- 3. Designate a Communications Director whose responsibility it is to implement the C&E Plan
- Implement a publicly available, integrated schedule that includes info about the implementation of projects and management actions, including budget information.



Identified Gaps

- Addressing transparency and trust / legitimacy issues
- open, transparent discussion of technical issues
- Engaging all basin GW users in identifying the problem and prioritizing solutions;
- Pooling resources to work together/collaboration
- Direct engagement with communities (meeting them where they're at)





Gaps

- Best Practices Communications v. Engagement
- Scale, Tactics, Feedback Process, Continuous Improvement



Communication Venues and Tools

- Identification of tools already in use and proposed new activities
- Frequency of activities and responsible parties
- Integrating C&E with the implementation of projects and management actions
- Process for incorporation into the GSP Update



Stakeholder Collaborative Conditions for Success

Sponsors: Financial, societal, and informational commitment to the process is imperative;

Assessments: Situation assessments are conducted to clarify issues, conditions, trends, goals, stakeholders and similar information;

Stakeholders: Stakeholders must be identified and categorized (e.g., essential, affected, interested, deal-makers and deal-breakers);

Process Design: Stakeholders need to be involved in process design and process evolution;

Process Approach: Interest-based and systemic;

Decision-Making: Decision-making must be transparent and collaborative;

Resources: Technical, policy and programmatic resources must be made available from stakeholders / sponsors; and

Implementation: Stakeholders must create a commitment to sustainable implementation of the process (es).



- To what extent are these conditions present?
- How should this be measured?
- What conditions may be missing?

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Next Steps

Questions

Discussion

Indian Wells Valley Facilitation Process Stakeholder Collaborative Conditions for Success Survey



https://www.surveymonkey.com/r/3KKTLRR