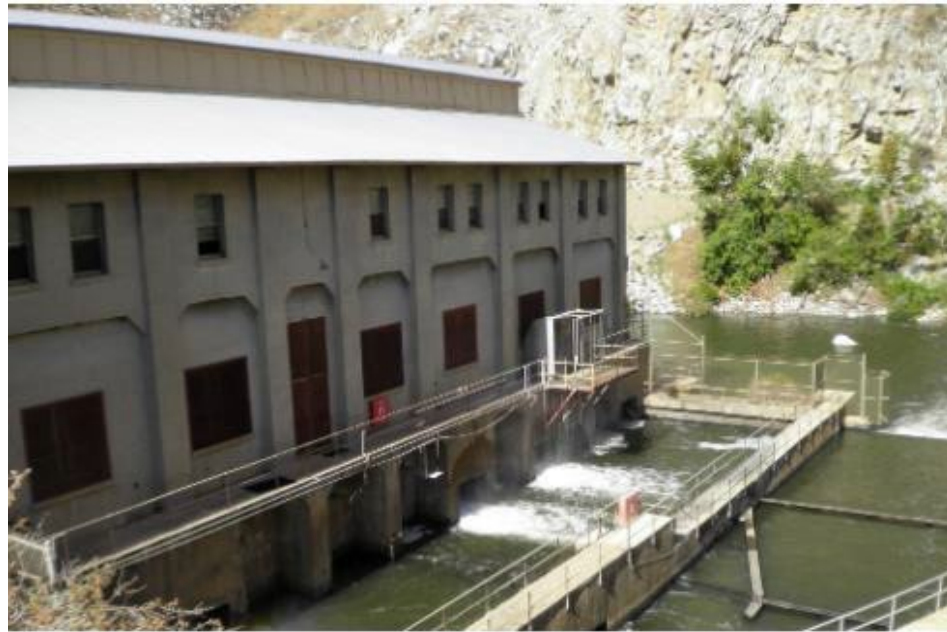


SCE Kern River No. 1 Hydroelectric Project, FERC No. 1930 Relicensing

Technical Working Group Meeting AQ 1 and AQ 3

August 8, 2024





Please place contact details in the Teams chat:

Name

Email address

Best phone number

Meeting is being recorded for internal SCE use only

Today's Agenda

Introductions and Safety Moment

Purpose of Meeting

AQ 1 – Hydrology Technical Study Plan

AQ 3 – Fish Population Technical Study Plan

Technical Study Plan Implementation and Reporting Schedule

Next Steps



Safety Moment



Safety Moment



Kern River No. 1 P-1930

Purpose of the Meeting

- Overview and Technical Study Plan requirements
- AQ 1 - Hydrology
- AQ 3 – Fish Population
- Technical Study Plan Implementation and Reporting Schedule

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AQ1 - Hydrology

- Objectives
- Study Approach
 - Period of Record
 - Modeling Approach
 - Stakeholder Input on Modeling



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AQ3 – Fish Population

- Objectives
- Study Approach
 - Sampling
 - General locations of study sites
 - Stakeholder input on specific sites



Source: Westcountry River Trust

Kern River No. 1 P-1930

2025 Technical Study Plan Reporting Schedule

- Technical Memos will document Technical Study Plan results
- File Initial Study Report March 17, 2025
 - Overall progress of Technical Study Plan implementation
 - Data collected to date
 - Deviations in technical approaches or schedules
 - Proposed schedule for completion of remaining Technical Study Plan components
 - Description of proposed modifications to the approved Technical Study Plans or new studies proposed by SCE
- Initial Study Report Meeting 3/31/2025
 - Study results and proposal to modify the Technical Study Plans, if required

Key Contacts



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Project Links:

[Kern River No. 1 Project Relicensing](#)
(FERC No. 1930) (sce.com)

[Kern River No. 3 Hydroelectric Project](#)
(FERC No. 2290) (sce.com)