

Lee Vining Hydroelectric System Relicensing

Aquatic Resources & Operations Technical Working Group

May 24, 2021, 9:30 AM - 12:30 PM PDT via Microsoft Teams

Objectives

- Develop a shared understanding of the hydrology and operations of the Project
- Refine hydro-operations study plan scope and objectives
- Review SCE's study plan outlines for PAD
- Identify any outstanding areas of concern with proposed study plans

Time	Agenda Topic/Subtopic	Lead
9:35	Welcome & Introductions	
	Safety momentReview of March TWG notesMeeting goals	Matthew Woodhall, Mike Harty
9:50	Hydrology and Operations Discussion	
	 Update on description of project operations Data analysis and limitations Discuss proposed study plan scope and objectives; identify resource concerns 	Finlay Anderson
11:00	Discussion of Study Plans	
	 For proposed study plans, highlight updates since March and test whether proposed plan meets TWG member interests: Reservoir Fish Populations Stream Fish Populations Aquatic Habitat Mapping and Sediment Characterization Aquatic Invasive Plants and Algae Stream and Reservoir Water Quality Assessment Hydro Operations Study 	Mike Harty, All TWG members
12:15	Schedule, next steps, action items	
	Next TWG meeting date(s), as neededOther action items	Mike Harty
12:20	Final Q&A	
12:30	Adjourn	

New Materials Provided Since March TWG

- March Meeting Summary
- May TWG Meeting Agenda

Materials Available on Relicensing Website

- TWG Charter Document
- PAD References Cited
- List of Comprehensive Management Plans
- FERC Scoping Overview
 - o Attachment A: FERC Guide for Applying Study Plan Criteria
 - Attachment B: Blank Study Needs Matrix
- Select figures and tables for discussion
- Final Notes from November 2020 Initial TWG
- Meeting Agendas from previous TWGs
- Final January, February, and March TWG Meeting Summaries

Proposed date & time for next Aquatic TWG

- TBD, as needed