

Lee Vining Hydroelectric System Relicensing

Joint Agency Meeting (JAM) and Virtual Site Tour

November 16, 2021, 8:00 AM – 1:00 PM PDT via Microsoft Teams

Objectives

- Provide a Project overview
- Discuss FERC relicensing process
 - o Traditional Licensing Process (TLP)
- Provide overview of existing information
 - Preliminary Application Document (PAD)
- Discuss potential environmental effects
- Discuss proposed studies to fill information gaps

Time	Agenda Topic/Subtopic	Lead
8:00	Virtual Site Tour (Optional - provided especially for those who missed the	in-person site visit)
	 Safety moment Introductions Review of Site Visit Agenda and Booklet Watch drone footage 	Matthew Woodhall
8:55	5-minute break	
9:00	JAM Welcome & Introductions	
	Safety momentIntroductions	Matthew Woodhall
9:20	SCE and FERC Relicensing Process Overview	
	 SCE relicensing objectives FERC relicensing Study questions and criteria TLP Schedule 	Finlay Anderson
9:45	Project Overview	
	- Summary of Project facilities and operations	Seth Carr and Lyle Laven
9:55	5-minute break	
10:00	Overview of Existing Information	
	 PAD summary of findings, per resource area Potential effects, per resource area Resource Management Plans identified Proposed Study Plans 	Finlay Anderson and Resource Leads

- Fish and Aquatics
 - Reservoir Fish Populations
 - Stream Fish Populations
 - Aquatic Habitat Mapping and Sediment Characterization
 - Aquatic Invasive Plants and Algae
 - Operations Model
 - Lower Lee Vining Creek Channel Morphology
 - Stream and Reservoir Water Quality Assessment
- o Terrestrial and Botanical
 - General Wildlife and Rare, Threatened, and Endangered Species
 - Botanical (RTE, invasive, and riparian)
- Cultural and Tribal
 - Cultural
 - Tribal
- Recreation and Land Use
 - Recreation Use Assessment
 - Recreation Facilities Condition
 - Project Boundary and Roads
- Visual Quality Assessment

12:20 Schedule, next steps, action items

Upcoming important dates and events

Finlay Anderson

- Other action items

12:40 Final Q&A

12:55 Adjourn

Materials Available on Relicensing Website

- Preliminary Application Document, filed August 12, 2021
 - Includes Draft Study Plans
- Site Visit materials
 - Project overview maps
 - Site Visit Booklet
 - Agenda
 - Site Visit Photos
- Process Plan and Schedule
- USFWS IPaC Report (April 2020)
- Project Flyover Video
- FERC Environmental Assessment
- Current FERC License (1997)
- Select Orders Amending the 1997 License

