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Filed Electronically

November 22, 2024

Debbie-Anne A. Reese
Secretary
Federal Energy Regulatory Commission
888 First Street, NE
Washington, DC 20426

**Subject: Rush Creek Hydroelectric Project, FERC Project No. 1389-059
2024 Updated Study Report Meeting Summary**

Dear Secretary Reese:

This report provides a summary of Southern California Edison Company's (SCE) 2024 Updated Study Report Meeting for the Rush Creek Hydroelectric Project (Project). The meeting was conducted in-person at the June Lake Community Center with a virtual participation option (via Microsoft Teams) on November 7, 2024, from 9:00 am – 12:00 pm Pacific Standard Time. During the meeting, SCE provided an overview of the progress made on implementing the Federal Energy Regulatory Commission (FERC or Commission) approved Technical Study Plans (TSP) associated with the relicensing of the Project. SCE described the status of each study, including whether it is complete, has outstanding elements, or has variances.

Attachment A contains the presentation slides. Attachment B provides a list of meeting attendees. Attachment C is the Project distribution list.

Key Meeting Discussion Topics

The meeting discussion is organized into the following topics. If a study did not generate questions or discussion, it is not reflected in this meeting summary.

- General Relicensing Process
- Aquatic Studies
- Cultural and Tribal Studies
- Noise Study
- Recreation Study
- Wildlife Study
- Conceptual Restoration Plan
- Construction Period, Base of Operations and Flight Paths

General Relicensing Process

SCE staff and consultants, collectively referred to as the relicensing team, provided an overview of the relicensing process and schedule at the beginning of the meeting – including milestones completed to date and milestones remaining. The relicensing team reminded stakeholders that the Draft License Application (DLA) for the Project was filed on August 28, 2024. Stakeholders have until December 2,

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2024¹ to provide comments on the DLA. Relicensing participants may submit comments via the FERC e-comment system: <https://ferconline.ferc.gov/QuickComment.aspx>, docket P-1389. As required by the Federal Power Act and FERC's Integrated Licensing Process regulations, SCE will file the Final License Application (FLA) on or before January 31, 2025.

In response to questions from meeting participants, the relicensing team provided the following additional clarifying information:

- At present, the relicensing team plans to file the FLA on January 22, 2025.
- Stakeholders do not have to file comments on the DLA to file comments on the FLA.
- There is no formal comment period following filing of the FLA.
- There is no formal comment period following issuance of the new or updated Technical Study Reports (TSRs) that will be included with the FLA filing.
- There is a formal comment period following issuance of FERC's Ready for Environmental Analysis (REA), which is issued after the FLA is filed. There is also a formal comment period associated with release of the FERC-led National Environmental Policy Act (NEPA) process (e.g., release of a Draft Environmental Assessment or Environmental Impact Statement).
- The California Environmental Quality Act (CEQA) process for the relicensing will be led by a California state agency and will likely tier off the FERC NEPA process.

The relicensing team concluded the meeting with a review of next steps pertaining specifically to the Updated Study Report. In accordance with section 5.15(c)(4) of the Commission's regulations, 18 C.F.R. § 5.15(c)(4), and the Process Plan and Schedule established by FERC staff for this Integrated Licensing Process (refer to Appendix A of the Commission's Scoping Document 2), relicensing participants have until December 25, 2024,^{2,3} to file any requested study modifications or new studies for FERC staff's consideration. Any such requests must meet the requirements of section 5.15(d) (for proposed modifications to a study) and section 5.15(e) (for any proposed new study) and must address FERC's study criteria in section 5.9(b).

Links to the FERC website and criteria pertinent to filing requests for study modifications or new studies were provided by FERC previously and are included below:

- Section 5.15(d), criteria for modification of an approved study: [https://www.ecfr.gov/current/title-18/part-5/section-5.15#p-5.15\(d\)](https://www.ecfr.gov/current/title-18/part-5/section-5.15#p-5.15(d))
- Section 5.15(e), criteria for a new study: [https://www.ecfr.gov/current/title-18/part-5/section-5.15#p-5.15\(e\)](https://www.ecfr.gov/current/title-18/part-5/section-5.15#p-5.15(e))

¹ Previous stakeholder communications and the USR presentation slide deck included an inaccurate filing deadline of November 26, 2024. As identified in the Process Plan and Schedule contained in Appendix A of the Commission's Scoping Document 2 for the Rush Creek Project, the deadline to file comments on the DLA is December 2, 2024.

² Per the Process Plan and Schedule established by FERC for the Project, if the due date falls on a weekend or holiday, the due date is the following business day. Additionally, early filings or issuances will not result in changes to the deadlines presented in the Process Plan and Schedule.

³ The USR process slide shown during the USR meeting identified inaccurate filing due dates for some steps in the USR process. Specifically, the slide indicated several due dates that were two or three days earlier than required per the Process Plan and Schedule established by FERC staff for this Project. Slide 42 included in the attached presentation slide deck (Attachment A) corrects this error.

- A Guide to Understanding and Applying the Integrated Licensing Process Study Criteria: <https://www.ferc.gov/sites/default/files/2020-04/AGuidetoUnderstandingandApplyingtheIntegratedLicensingProcessStudyCriteria.pdf>

Aquatic Studies

AQ 1 – Instream Flow and AQ 5 – Geomorphology

- The relicensing team reviewed the outstanding elements to be reported on associated with the AQ 1 – Instream Flow Study and with the AQ 5 – Geomorphology Study.
- Ralph Lockhart, a stakeholder, asked about the extent of the study area below the powerhouse, including whether the area modeled includes South Rush Creek where it flows through a culvert under State Route 158 (SR 158).
 - The relicensing team clarified that the AQ 1 – Instream Flow Study includes 2D modeling at two locations. One location includes a portion of South Rush Creek upstream and downstream of SR 158. This modeling is designed to look at fish habitat and potential flooding issues in South Rush Creek in the vicinity of Dream Mountain Estates and the Ralph Lockhart property where a home is located. The other 2D modeling location is Rush Creek upstream of Silver Lake between SR 158 and the Silver Lake inlet. This modeling is designed to analyze fish habitat and sediment in the Silver Lake inlet area. The relicensing team explained that the presence of large amounts of downed woody debris and dense vegetation in lower South Rush Creek in the vicinity of the Reverse Creek confluence (and Ralph Lockhart property) precludes the use of 2D modeling. The relicensing team noted that other data, including empirical water surface elevation levels, were collected in the area to characterize water surface elevations over a range of stream flows. These data, including 2D modeling maps of flow inundation on South Rush Creek, will be provided in the final AQ 1 – Instream Flow Study Technical Study Report in the FLA.
- David Rosky, a stakeholder, asked about land ownership within the study area below the powerhouse.
 - The relicensing team noted that ownership is a mix of SCE property and private property (Double Eagle / Ralph Lockhart property).
- Jim Mahoney, a stakeholder, asked whether the FLA would include a sediment management plan, and indicated that at a prior meeting the relicensing team identified that there would be a sediment management plan filed with the FLA.
 - The relicensing team clarified that a sediment management plan will not be filed with the FLA. Whether a sediment management plan is determined to be necessary will be a part of the post-FLA filing process based on the information provided in the FLA.
- Scott Burns, Director at Mono County Community Development, asked about the intention of the studies and whether the Project is expected to affect Dream Mountain Estates. Mr. Burns also asked whether SCE would be notifying property owners in the Dream Mountain Estates area.
 - The relicensing team clarified that the relicensing studies will characterize project-related effects on flow. Specific to the Dream Mountain Estates area, the relicensing team noted that the modeling has not been completed yet, but that the analysis will include the Dream

Mountain Estates area and will include modeled flows and water surface elevation levels under Proposed Project conditions. This information will be included in the FLA.

- The relicensing team also stated that SCE has been actively engaging in outreach throughout the relicensing process. He emphasized that all interested parties have access to the information submitted as part of the FERC relicensing process and that SCE welcomes and encourages comments from anyone.
- Ann Mahoney, a stakeholder, asked whether culvert measurements are being taken into consideration.
 - The relicensing team responded that, yes, the culverts under SR 158 are being characterized as part of the AQ 1 – Instream Flow Study. This information will be included in the FLA. The relicensing team also noted they are in correspondence with the California Department of Transportation with respect to the Project and the capacity of the existing culverts.

AQ 6 – Fish Population and Barriers

- The relicensing team reviewed the outstanding elements to be reported on associated with the AQ 6 – Fish Population and Barriers study.
- Ann Mahoney, a stakeholder, asked whether the 2024 field study included fish surveys upstream from Silver Lake. She noted that they have seen a lot of fingerlings in that reach of Rush Creek this year.
 - The relicensing team confirmed that, yes, fish barrier information was collected in Rush Creek upstream from Silver Lake and that 2D habitat modeling has been conducted in the reach.

AQ 7 – Special-status Amphibians

- The relicensing team reviewed the outstanding elements to be reported on associated with the AQ 7 – Special-status Amphibians study and previewed initial notable findings of the 2024 amphibian field survey – including two *Anaxyrus* tadpoles, potentially Yosemite Toad, observed in Waugh lakebed.
- Quinn Emmering, Project Coordinator with FERC, asked what other species within the *Anaxyrus* genus the tadpoles could be, and also asked about the dispersal distance of Yosemite Toad.
 - The relicensing team responded that the tadpoles could be Western Toad. Because biologists were not approved to handle the tadpoles and make a positive identification, the analysis will be completed with the assumption that they are Yosemite Toad. The relicensing team also noted that Yosemite Toad can disperse up to ¾-mile from their breeding habitat and that there is known presence of Yosemite Toad upstream.

Cultural and Tribal Studies (CUL 1 – Built Environment, CUL 2 – Archaeology, TRI 1 – Tribal Resources)

- The relicensing team reviewed the outstanding elements to be completed and reported on associated with the CUL 1 – Built Environment study; the CUL 2 – Archaeology study; and the TRI 1 – Tribal Resources study.

- Frank Winchell, with FERC, asked whether the three TSRs will be included in the FLA, and whether consultation would continue into 2025.
 - The relicensing team confirmed the three Draft TSRs will be included with the FLA filing, and that consultation will continue through 2025.
- Frank Winchell also asked how the schedule for additional NRHP evaluations as identified in the Historic Properties Management Plan (HPMP) will be developed; and requested that SCE, in the FLA, describe the NRHP evaluation plan and schedule and consultation process associated with development of the HPMP.
 - The relicensing team said the NRHP evaluation schedule will need to be completed over a period of years after license issuance due to access, elevation and weather. The relicensing team also confirmed that SCE will describe the NRHP evaluation plan and schedule, and consultation process associated with the HPMP in the FLA.

Noise Study (LAND 2 – Noise)

- The relicensing team reviewed the outstanding elements to be reported on associated with the LAND 2 – Noise study.
- David Rosky, a stakeholder, asked whether the updated TSR will include higher resolution data [associated with operation of the powerhouse].
 - The relicensing team confirmed that the updated TSR filed with the FLA will include higher resolution data.

Recreation Study (REC 1 – Recreation)

- The relicensing team reviewed the variances associated with REC 1 – Recreation study.
- Ralph Lockhart, a stakeholder, asked a follow-up question about the variance associated with the wilderness permit data.
 - The relicensing team clarified that the study analyzed the INF-provided wilderness permit data for the period from the fall of 2018 through December 2022. Data was not available prior to the fall of 2018. Therefore, the analysis reflects slightly more than four years of data rather than five years of data as indicated in the Recreation TSP.

Wildlife Study (TERR 2 – Wildlife)

- The relicensing team reviewed the outstanding elements to be reported on associated with the TERR 2 – Wildlife study.
- Thomas Diesch, a stakeholder, asked when the raptor study would be available.
 - The relicensing team clarified that the results of the raptor study will be included in the TERR 2 TSR filed with the FLA.

Conceptual Restoration Plan

- Ann Mahoney, a stakeholder, asked what would be included in the Conceptual Restoration Plan in the FLA and also asked SCE to confirm that there is not a Conceptual Restoration Plan included in the DLA filing.

- The relicensing team responded that the Conceptual Restoration Plan will be included as part of the Proposed Action in the FLA and that it will be included as an appendix to that section. The relicensing team clarified that the Conceptual Restoration Plan is not a TSR and confirmed that there is no Conceptual Restoration Plan in the DLA.

Construction Period, Base of Operations and Flight Paths

- Several stakeholders who were present in-person at the meeting raised questions about the construction period, flight paths and the location of the base of operations.
 - A stakeholder asked for confirmation regarding the duration of construction seasons and whether SCE has determined the order of construction (which dam would be first, second, and third).
 - The relicensing team clarified that the expectation is five construction seasons, and that construction will take place sequentially, not concurrently. The relicensing team indicated that the order of dam construction will be determined at a later date.
 - A stakeholder asked whether it is possible for SCE to commit to use of the southernmost flight path and suggested that the southernmost flight path should be the preferred flight path.
 - The relicensing team explained that once construction begins, SCE will communicate a preference for the southernmost flight path. However, SCE cannot commit to a specific flight path in advance. The choice of flight path will be determined on a day-to-day basis by the pilot, taking into account factors such as weather conditions and safety considerations.
 - A stakeholder asked what SCE's plan would be if the Forest Service denies SCE use of the June Mountain Ski Area Parking Lot as the Base of Operations.
 - The relicensing team stated that if SCE's permit request is denied, SCE will need to explore alternative options, explaining that landing zones located further from the dam construction sites could potentially lengthen the construction timeline. Additionally, the relicensing team pointed out that the proximity of the June Mountain Ski Area Parking Lot to the construction sites is a key factor in SCE's preference for establishing the Base of Operations there.
 - Several stakeholders suggested that SCE indicate what other locations for the Base of Operations SCE has considered and the analysis by which the June Mountain Ski Area Parking Lot has been determined as the best option by SCE. Stakeholders indicated they would like to understand the decision-making process and to be able to compare the relative environmental impacts of various options for the staging area. Stakeholders noted their perspective that five seasons of construction will have a significant impact on the community. Stakeholders also expressed interest in understanding any kind of existing analysis that informs SCE's current use of the ski area parking lot as a landing zone.
 - The relicensing team responded that SCE believes the June Mountain Ski Area Parking Lot is the best option and encouraged stakeholders to identify their concerns and suggestions as formal comments. The relicensing team also noted that SCE has evaluated each location suggested by the County and by the Forest Service and noted that they all have characteristics that would jeopardize the

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efficiency of the Project. Finally, the relicensing team noted that stakeholders should check with the Forest Service if they are interested in learning about any environmental analysis done prior to issuance of the existing active special use permit that allows SCE to use the ski area parking lot as a landing zone.

Next Steps

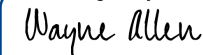
SCE filed this meeting summary on November 22, 2024 and concurrently distributed the summary to stakeholders on the Project distribution list (Attachment C). Any stakeholder or Commission staff may file a disagreement concerning the meeting summary on or before December 25, 2024, as identified in the Process Plan and Schedule contained in Appendix A of the Commission's Scoping Document 2 for the Rush Creek Project. Comments should identify any disagreements and any requests to amend ongoing studies, or new studies proposed.

The 2024 Updated Study Report and other Rush Creek Hydroelectric Project relicensing documents can be obtained from the FERC's website at <http://www.ferc.gov/docs-filing/elibrary> or SCE's Rush Creek Project relicensing website at <http://sce.com/rushcreek>.

SCE looks forward to continuing to work with FERC staff and interested stakeholders as the relicensing of the Rush Creek Project proceeds. If you have any questions regarding this filing, please contact Matthew Woodhall, SCE Relicensing Project Manager, by phone at (909) 362-1764 or via e-mail at matthew.woodhall@sce.com.

Sincerely,

DocuSigned by:



Wayne P. Allen

Principal Manager

Attachments:

- Attachment A: Presentation Slide Deck
- Attachment B: Attendance List
- Attachment C: Distribution List

Rush Creek Project (FERC Project No. 1389-059), 2024 Updated Study Report Meeting Summary
Attachment A – Presentation Slide Deck

Attachment A

Presentation Slide Deck



Rush Creek Project

FERC Project No. 1389

Updated Study Report Meeting

November 7, 2024

Please hold, we will begin shortly. Thank you for your patience and for muting your microphone.

Meeting Purpose

- Provide an update on overall study plan implementation progress – including on any modifications or variances to any Technical Study Plan (TSP).
 - Discussion will cover:
 - Completed Studies
 - Outstanding Study Elements
 - Study Variances

Agenda

1. Welcome and Introductions
2. Safety Moment
3. Meeting Tips
4. Relicensing Process and Schedule
5. Updated Study Report
6. Key Contacts
7. Adjourn

Welcome and Introductions

Relicensing Team Introductions

Relicensing Team

Southern California Edison

Matthew Woodhall, Relicensing Manager

Martin Ostendorf, Senior Manager

Seth Carr, Senior Supervisor, Generation-Operations and Maintenance

Audry Williams, Archaeologist and Cultural Lead

Matthew Paruolo, Government Relations Manager

Nicolas Von Gersdorff, SCE Dam Safety

Consultants

Julie Smith, Relicensing Project Manager (Stantec)

Consultant Team Technical Leads

Name	Role/Resource
Craig Addley (Kleinschmidt)	Aquatics: AQ 1, AQ 2, AQ 3, AQ 4, AQ 5, AQ 6 Full Decommissioning Study: DEC 1
Robyn Smith (JNA Environmental Consulting)	Aquatics: AQ 7
Crystal West (Stantec)	Cultural and Tribal: CUL 1, CUL 2, TRI 1
Patricia Sussman (Stantec)	Land: LAND 1 Environmental Justice: EJ 1
Patrick Kester (Stantec-GSA)	Land: LAND 2
Patricia Sussman (Stantec)	Recreation: REC-1
Janelle Nolan (JNA Environmental Consulting) Robyn Smith (JNA Environmental Consulting)	Terrestrial: TERR 1, TERR 2

Safety Moment: Tips for Walking on Ice

Appropriate Footwear – Wear shoes or boots with good traction – consider ice grips or spikes.

Short, Slow Steps – to maintain balance and reduce the risk of slipping.

Use Handrails – especially on stairs or elevated surfaces.

Avoid Carrying Heavy Loads – keep your hands free for balance.

Keep Your Hands Out of Your Pockets – to maintain balance and to use your arms for support, if needed.

Plan Your Route – Use well-trodden paths. Avoid shortcuts.



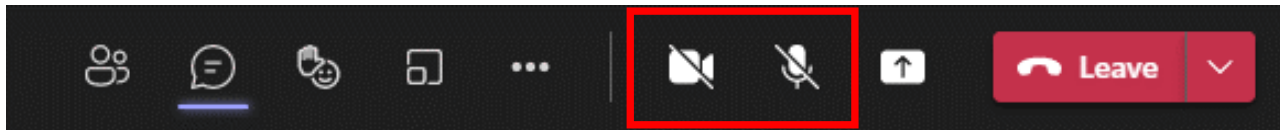
Meeting Tips

General Rules of Engagement

- Questions and comments are welcome, but please time your comment or question to end of the presentation for each agenda topic.
 - Additional questions and comments welcome at the end of the meeting.
- Allow each person to speak before speaking a second time on an issue.
- Please silence your cell phone.
- Refrain from sidebar discussions.
- Assume positive intent.

Meeting Tips – Virtual Attendees

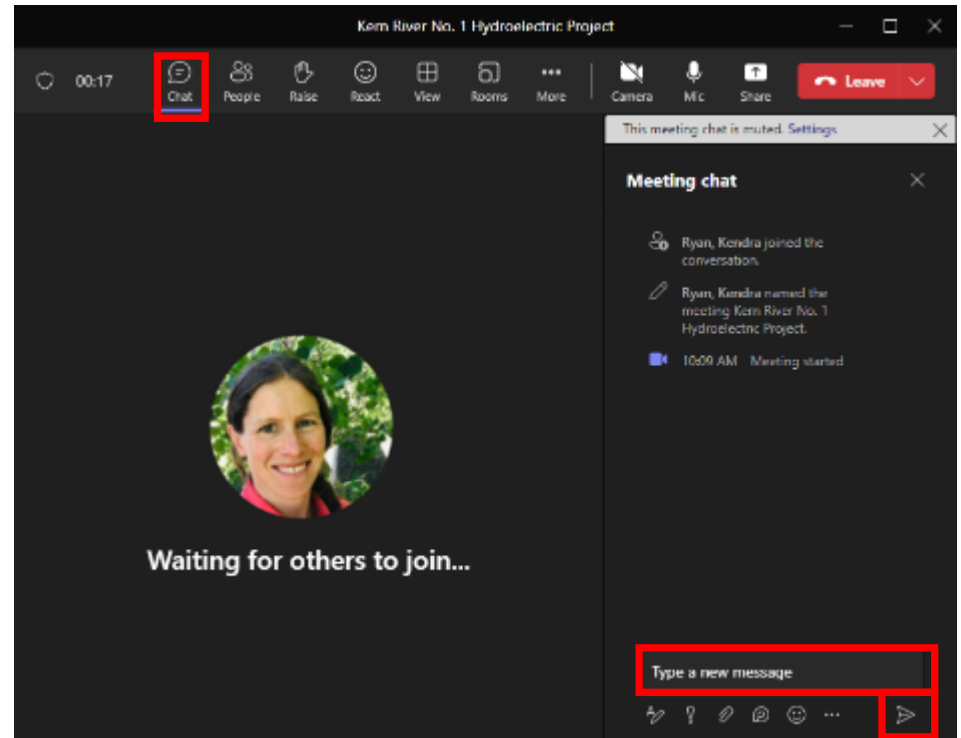
- Please remain on mute unless called on
- Turn off camera



- Consider shutting down other background programs for best meeting audio/viewing quality

Meeting Tips – Virtual Attendees

- Virtual – to submit in writing
 - Utilize the chat feature during the presentation to submit questions/comments
 - Questions submitted via the chat feature will be answered at the end of each agenda topic, as time allows



Meeting Tips – Virtual Attendees

Virtual: to submit a question/comment verbally:

- Use the “Raise Hand” feature to indicate you would like to ask a question verbally



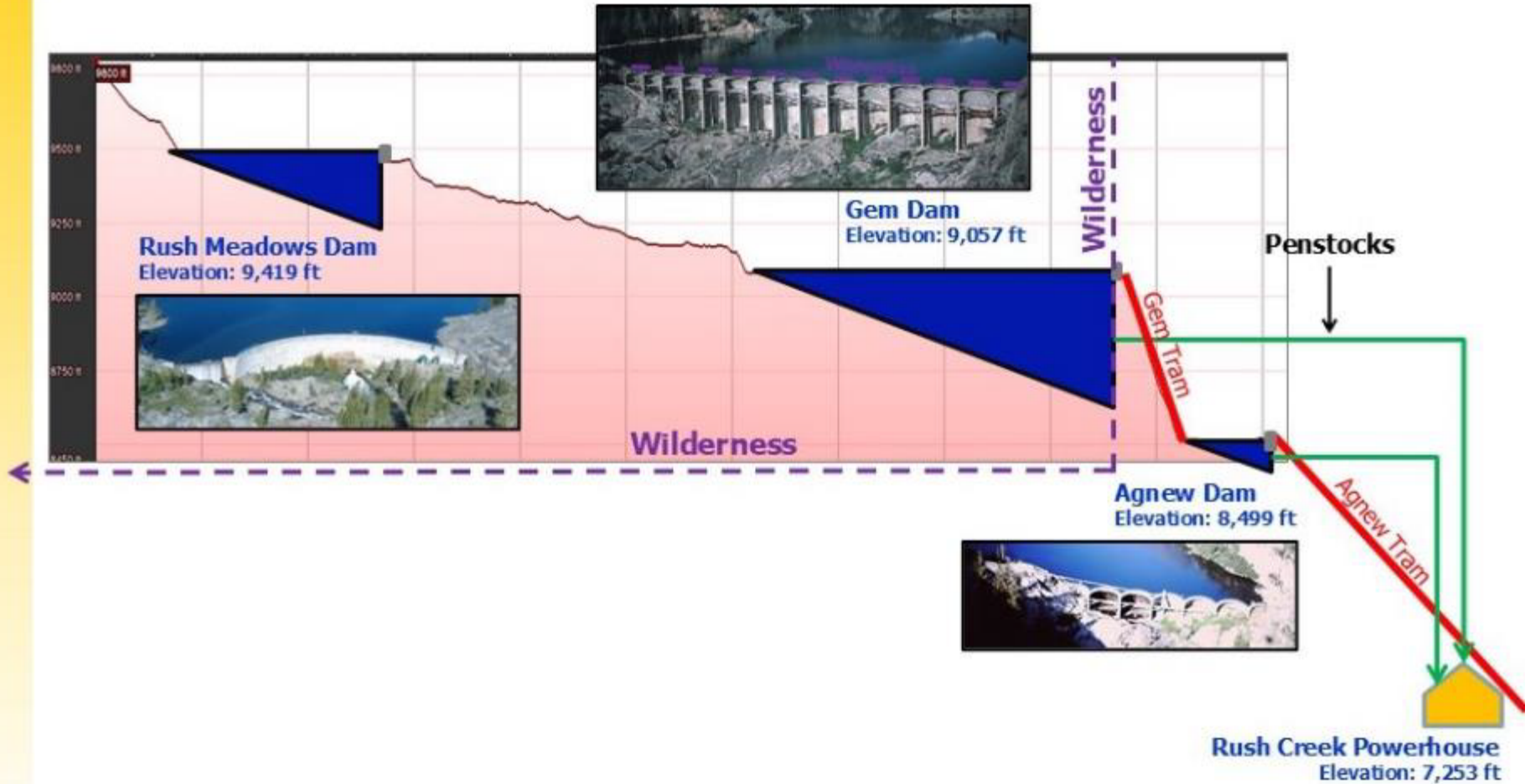
- Please wait to be called on and then unmute yourself
 - Introduce yourself (name and affiliation) prior to speaking

Relicensing Process and Schedule

Rush Creek Project Overview

- Project Location:
 - Eastern slope of the Sierra Nevada in Mono County near June Lake
- Primary Project Facilities Include:
 - Three dams and associated reservoirs
 - Water conveyance system
 - Powerhouse (total installed capacity of 13.01 megawatts)
 - Two trams
- FERC License:
 - Expires January 31, 2027

Rush Creek Project Overview



Relicensing Process Milestones - Complete

Milestone	Date	Public Meeting(s)	Public Comment Period
SCE Files NOI and PAD	12/16/2021	✓	
FERC Issues Scoping Document 1	2/14/2022	✓ (FERC Scoping)	✓
SCE Files Proposed Study Plan	5/26/2022	✓ (PSP, TWGs)	✓
FERC Issues Scoping Document 2	5/27/2022		
SCE Files Revised Study Plan	9/23/2022		✓
FERC Issues Study Plan Determination	10/26/2022		
SCE Conducts First Year Studies	2023		
SCE Files Initial Study Report	10/26/2023	✓	✓
SCE Distributes TSRs to Interested Stakeholders (+ TWG meetings)	Feb–Jul 2024	✓ (TWGs)	✓
SCE Conducts Second Year Studies	2024		
SCE Files Draft License Application	8/28/2024		✓
SCE Files Updated Study Report	10/25/2024	✓	✓

Draft License Application

SCE's relicensing website:
www.sce.com/rushcreek

FERC's eLibrary:
<https://www.ferc.gov/ferc-online/elibrary>

Deadline to file comments:
December 2, 2024

How to file a comment:
www.ferc.gov/how-file-comment

Draft License Application

Rush Creek Project Draft License Application (Public Information)

[Cover Letter and Distribution List](#)

Volume I (Public)

[Initial Statement, Exhibits A, B, C, D, G, and H](#)

Volume III (Public)

[Exhibit E, Environment Exhibit](#)

Exhibit E, Supporting Document A, Technical Study Reports

- [Introduction](#)
- [AQ 1 – Instream Flow](#)
- [AQ 2 – Hydrology](#)
- [AQ 3 – Water Temperature](#)
- [AQ 4 – Water Quality](#)
- [AQ 5 – Geomorphology](#)
- [AQ 6 – Fish Population and Barriers](#)
- [AQ 7 – Special-status Amphibians](#)
- [LAND 1 – Aesthetics](#)
- [LAND 2 – Noise](#)
- [REC 1 – Recreation](#)
- [TERR 1 – Botanical](#)
- [TERR 2 – Wildlife](#)
- [EJ 1 – Environmental Justice](#)
- [DEC 1 – Full Decommissioning](#)

Relicensing Process Milestones - Upcoming

Milestone	Date	Public Meeting(s)	Public Comment Period
SCE Files Final License Application	1/31/2025		
FERC's Post-Filing Activity			
Ready for Environmental Analysis	TBD		✓
Draft EA/EIS	TBD		✓
Final EA/EIS	TBD		
License Order	TBD		

Updated Study Report

Updated Study Report

- Updated Study Report filed on Oct 25, 2024
- Updated Study Report components:
 - Cover Letter
 - Attachment A: Distribution List
 - Attachment B: TSR Distribution Dates
 - Attachment C: TSP Implementation Summary
- Available for download:
 - www.sce.com/rushcreek
 - www.ferc.gov/docs-filing/elibrary.asp

17 Technical Study Plans (TSP)

Aquatic Resources

AQ 1 – Instream Flow

AQ 2 – Hydrology

AQ 3 – Water Temperature

AQ 4 – Water Quality

AQ 5 – Geomorphology

AQ 6 – Fish Population and Barriers

AQ 7 – Special-status Amphibians

Cultural and Tribal Resources

CUL 1 – Built Environment

CUL 2 – Archaeology

TRI 1 – Tribal Resources

Land Resources

LAND 1 – Aesthetics

LAND 2 – Noise

Recreation Resources

REC 1 – Recreation

Terrestrial Resources

TERR 1 – Botanical Resources

TERR 2 – Wildlife Resources

Other

EJ 1 – Environmental Justice

DEC 1 – Full Decommissioning

Complete



All study elements completed and reported on in the DLA for the following:

- AQ 2 – Hydrology
- AQ 3 – Water Temperature
- REC 1 – Recreation
- TERR 1 – Botanical Resources
- EJ 1 – Environmental Justice

Outstanding Study Elements

Outstanding Elements to be Completed

CUL 1 – Built Environment

CUL 2 – Archaeology

TRI 1 – Tribal Resources



Outstanding Reporting Based on Additional Data Collected in 2024

AQ 1 – Instream Flow

AQ 4 – Water Quality

AQ 5 – Geomorphology

AQ 6 – Fish Population and Barriers

AQ 7 – Special-status Amphibians

LAND 1 – Aesthetics

LAND 2 – Noise

TERR 2 – Wildlife Resources

DEC 1 – Full Decommissioning

Outstanding Elements to be Completed

Cultural and Tribal Studies (CUL 1, CUL 2 and TRI 1)

- **Consultation and Concurrence** on the findings of the studies by the Inyo National Forest (INF), American Indian Tribes (Tribes), State Historic Preservation Officer (SHPO) and other stakeholders (as applicable) is expected to continue into 2025.
- **National Register of Historic Places (NRHP)**
Eligibility: Specific to CUL 2 – Archaeology, NRHP evaluation for sites that require sub-surface testing will not be complete by January 2025; a plan and schedule for evaluation will be included in the HPMP.

Outstanding Elements to be Completed

Cultural and Tribal Studies (CUL 1, CUL 2 and TRI 1)

- **Historic Properties Management Plan (HPMP):**
 - A Draft HPMP will be included in the FLA.
 - Consultation with the INF, SHPO, and Tribes on the HPMP will continue into 2025.
 - The HPMP will include:
 - Measures to avoid, minimize, or mitigate adverse effects to cultural and Tribal resources affected by continued O&M.
 - NRHP Evaluation Plan for unevaluated resources.
 - Implementation procedures such as management roles and responsibilities, Native American and agency consultation, project review requirements, annual meetings and reporting, and processes for revision of the HPMP and dispute resolution.

Outstanding Reporting Based on Data Collected in 2024

AQ 1 – Instream Flow and AQ 5 – Geomorphology

- Evaluation of potential Rush Creek Channel restoration in Waugh lakebed
 - LIDAR lakebed topography
- Evaluation of potential enhancement of Rush Creek and South Rush Creek
 - Detailed channel modeling
- Rush Creek at Silver Lake Inlet
 - HEC-RAS hydraulic and sediment transport model
 - Sediment Characterization



Outstanding Reporting Based on Data Collected in 2024



AQ 4 – Water Quality

- Based on FERC's determination on requests for study modifications, an additional year of field data (second year of data) was collected during 2024
- Results for 2024 are being compiled and analyzed.

Outstanding Reporting Based on Data Collected in 2024

AQ 6 – Fish Population and Barriers

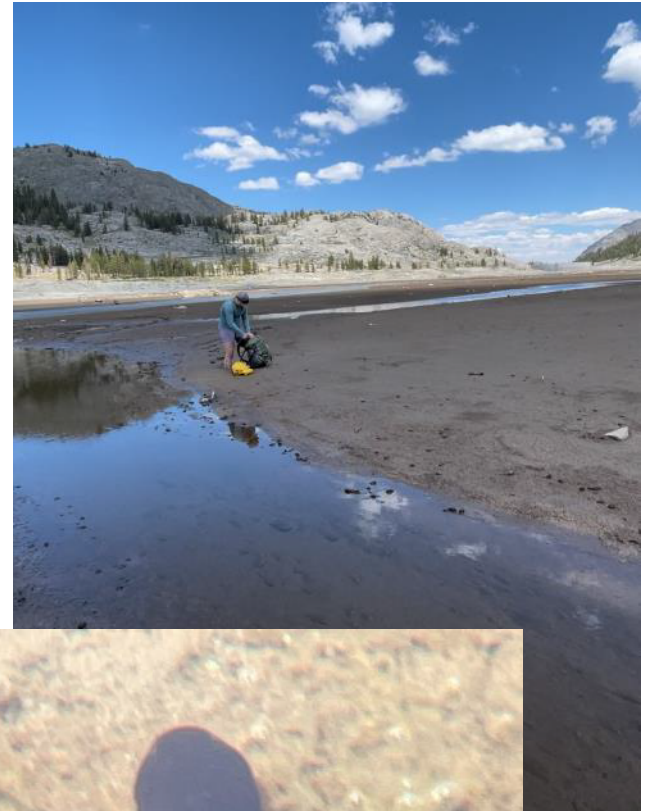
- Based on FERC’s determination on requests for study modifications, an additional year of field data (second year of data) was collected during 2024 at the four stream-sampling reaches downstream of Agnew Dam
- Similar results to 2023 based on preliminary compilation of data
 - findings both years included brown trout, brook trout, and rainbow trout
 - no LCT detected



Outstanding Reporting Based on Data Collected in 2024

AQ 7 – Special-status Amphibians

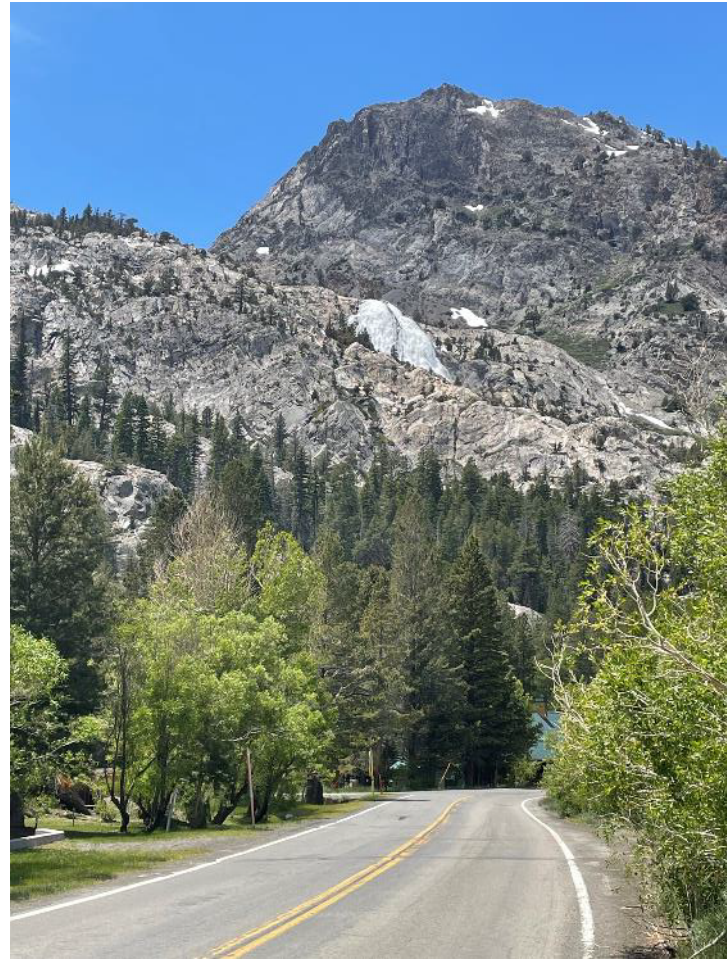
- Based on FERC's determination on requests for study modifications, an additional year of field data (second year of data) was collected during 2024
- Notable findings:
 - Two *Anaxyrus* tadpoles observed in Waugh lakebed
 - Consultation initiated with CDFW/USFWS



Outstanding Reporting Based on Data Collected in 2024

LAND 1 – Aesthetics

- Additional photo documentation of flow conditions over Horsetail Falls



Outstanding Reporting Based on Data Collected in 2024



LAND 2 – Noise

- Additional ambient noise measurements taken at Points of Interest in June and August

Outstanding Reporting Based on Data Collected in 2024

TERR 2 – Wildlife

- Raptor nest surveys
- Bat roost surveys and seasonal use surveys



Outstanding Reporting Based on Data Collected in 2024

DEC 1 – Full Decommissioning

- Characterization of the types and quantities of accumulated sediment behind each dam



Variance

The following studies had a change from the methodology identified in the TSP

- AQ 4 – Water Quality
- LAND 1 – Aesthetics
- REC 1 – Recreation



Variance

AQ 4 – Water Quality

- The study plan identified monthly profile sampling for Gem, Agnew, and Silver lakes from June to October. In 2023, Gem and Agnew lakes were sampled starting in July as soon as the melting snowpack allowed access to the lakes; sampling continued through October. In 2024, sampling began in June in accordance with the TSP.
- Due to the remote nature of much of the Project area, alkalinity measurements were collected as part of the spring runoff and late summer/early fall base flow water quality grab samples and analyzed at a state-certified laboratory rather than measured in the field.

Variance

AQ 4 – Water Quality (continued)

- During the July 2023 sampling event, the temperature/ conductivity sensor malfunctioned during reservoir profile measurements. Troubleshooting in the field partially mitigated the issue; however, temperature and conductivity were not recorded for one of the two reservoir profile locations on Gem Lake in July of 2023. All reservoir profile parameters were recorded at all sampling sites in 2024.
- Bacterial water quality samples were tested for *Escherichia coli* (*E. coli*) in addition to total coliform and fecal coliform specified in the TSP.
- Due to a laboratory processing error, fecal coliform analysis was not performed for one of the five bacterial sampling events/samples collected at Agnew and Gem lakes in 2023. Total coliform and *E. coli* analyses were performed. All bacterial sampling event/samples were performed in 2024.

Variance

AQ 4 – Water Quality (continued)

- For some parameters, Western Environmental Testing Laboratory (WETLAB) used different but equivalent analysis methods to those specified in the Water Quality TSP (Standard Methods instead of Environmental Protection Agency [EPA] methods). The methods are summarized in Table AQ 4-1 of the TSR. EPA recognizes the Standard Methods analyses as equivalent.
- Due to the remote nature of the upper portions of the Project area (i.e., above Agnew Dam), hold times for some samples were exceeded in both the spring runoff period and the late summer/early fall base flow periods.

Variance

LAND 1 – Aesthetics

- The TSP identified the following target flows for photo documentation: (1) a spill event; (2) 70 to 85 cfs; (3) 13 to 20 cfs; (4) 5 to 8 cfs; and (5) 1 cfs (current minimum instream flow release requirement). All these flows were photo documented with the following variations noted:
 - a “spill event” was defined as spring runoff conditions with all Project valves and gates open;
 - a variety of flows in the 9 to 10 cfs range were photo documented to satisfy the 5 to 8 cfs range flow condition; and
 - flows in the 2 cfs range were photo documented to satisfy the minimum flow condition (1 cfs).

Variance

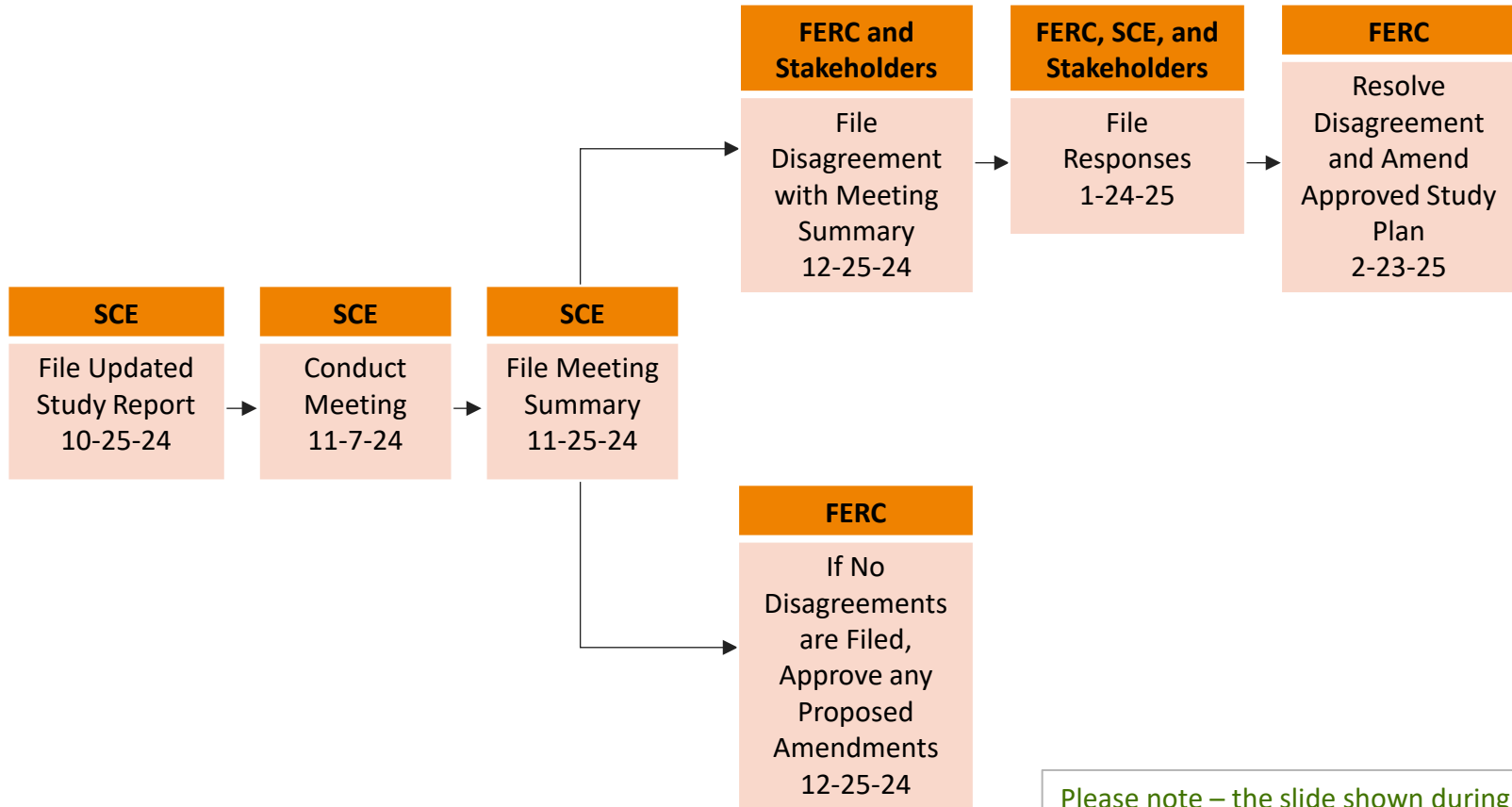
REC 1 – Recreation

- The INF-provided wilderness permit data for the period from fall of 2018 through December 2022. Data was not available prior to the fall of 2018. Therefore, the analysis reflects 4+ years of data rather than 5 years of data as indicated in the Recreation TSP.
- The self-registration box was installed on May 24, 2023 and removed on November 1, 2023 (165 days). The TSP specified installation commensurate with the beginning of the INF wilderness permit quota season (May 1), however, the trail was not accessible until later in May due to residual snowpack preventing access.

TSP Implementation Summary as of Oct 2024

Technical Study	Complete	Outstanding Study Element/Reporting	Variance
AQ 1 – Instream Flow		X	
AQ 2 – Hydrology	X		
AQ 3 – Water Temperature	X		
AQ 4 – Water Quality		X	X
AQ 5 – Geomorphology		X	
AQ 6 – Fish Population and Barriers		X	
AQ 7 – Special-status Amphibians		X	
CUL 1 – Built Environment		X	
CUL 2 – Archaeology		X	
TRI 1 – Tribal Resources		X	
LAND 1 – Aesthetics		X	X
LAND 2 – Noise		X	
REC 1 – Recreation	X		X
TERR 1 – Botanical Resources	X		
TERR 2 – Wildlife Resources		X	
EJ 1 – Environmental Justice	X		
DEC 1 – Full Decommissioning		X	

Updated Study Report Process per FERC ILP Regulations



Please note – the slide shown during the USR meeting on Nov 7, identified earlier dates for some of the filing deadlines. This slide corrects that error. The dates shown here are consistent with the FERC-issued Scoping Document 2.

18 CFR §5.15(c)

Where to Get Information:

Register online to be notified via email of new filings and issuances related to the Rush Creek Project

- www.ferc.gov/esubscribenow.htm

Access documents filed related to the Rush Creek Project

- FERC's eLibrary: <https://www.ferc.gov/ferc-online/elibrary>
- SCE's relicensing website: www.sce.com/rushcreek

Submit comments at:

- FERC's eFiling: <https://ferconline.ferc.gov/QuickComment.aspx>

Key Contact Information

Name	Role/Resource	E-mail	Phone
Federal Energy Regulatory Commission			
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Southern California Edison			
Matt Woodhall	Generation - Regulatory Support Services	matthew.woodhall@sce.com	(626) 302-9596

Rush Creek Project (FERC Project No. 1389-059), 2024 Updated Study Report Meeting Summary
Attachment B – Meeting Attendees

Attachment B

Meeting Attendees

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Stakeholders	
Meghan Quinn	American Rivers
Graham Meese	California Department of Fish and Wildlife
Garrett Long	California State Water Resources Control Board
Adam Cohen	
Linda Coffin	East Shore Silver Lake Improvement Association
Jill Stark	
Ann Mahoney	
Jim Mahoney	
Quinn Emmering	Federal Energy Regulatory Commission
Evan Williams	
Frank Winchell	
Ousmane Sidibe	
Adam Barnett	Forest Service
Andrew Lyons-Gould	
Ashley Blythe Haverstock	
Courtney Rowe	
Tristan Leong	
Jonathan Knight	
Unknown Participant	Friends of the Inyo
Bob Gardner	Mono County
Greg Reis	
Scott Burns	
Dan Mazmanian	Public
Donald Getts	
Bob Marks	
David Rosky	
Ralph Lockhart	
Joyce Kaufman	
David Getts	Southwestern Power
Paige Fisher	The Sheet
Rebecca Rogers	U.S. Bureau of Reclamation
Thomas Dietsch	U.S. Fish and Wildlife Service
Beth Lawson	
SCE Staff and Consultants	
Audry Williams	SCE
Charles Sensiba	SCE/Troutman Pepper
Martin Ostendorf	SCE
Matt Parulo	SCE
Matt Woodhall	SCE
Matthew Paruolo	SCE
Seth Carr	SCE
Allyson Osborn	Stantec

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Craig Addley	Kleinschmidt
Crystal West	Stantec
Heidi Wahto	Stantec
Janelle Nolan	JNA Consulting
Jennifer Hammond	Stantec
Julie Smith	Stantec
Kelleigh Crowe	Stantec
Patricia Sussman	Stantec
Patrick Kester	Stantec-GSA
Robyn Smith	JNA Consulting

Note: Shaded cells indicate in-person attendance.

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Attachment C – Distribution List

Attachment C

Distribution List

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Organization	Name/Title	Mailing Address	Email Address
Federal/State/Local Agencies			
Bonneville Power Administration	Scott Wilson, Account Executive	P.O. Box 3621 Portland, OR 97208-3621	skwilson@bpa.gov
Bureau of Indian Affairs	Amy Dutschke, Regional Director	2800 Cottage Way Sacramento, CA 95825	amy.dutschke@bia.gov
Bureau of Indian Affairs	Darryl LaCounte, Director	1849 C Street NW MS-2624 MIB Washington, DC 20240	Darryl.lacounte@bia.gov
Bureau of Reclamation	Rebecca (Becci) Rogers		RRogers@usbr.gov
Bureau of Reclamation	Toshihiko (Toshi) Yoshida		tyoshida@usbr.gov
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California Conservation Corps	Bruce Saito, Director	1719 24th Street Sacramento, CA 95816-7114	Exec@ccc.ca.gov
California Conservation Corps	Angel Lizaola, Conservationist Supervisor	1824 Commercenter Circle San Bernardino, CA 92408	angel.lizaola@ccc.ca.gov
California Conservation Corps	Kathleen Otermat		Kathleen.Otermat@conservation. ca.gov
California Department of Fish and Wildlife	Beth Lawson		Beth.Lawson@wildlife.ca.gov
California Department of Fish and Wildlife	Michael Tovar	CDFW- Inland Deserts Region 6 Habitat Conservation Program Supervisor 787 North Main Street Suite 220 Bishop, CA 93514	Michael.Tovar@Wildlife.ca.gov

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Organization	Name/Title	Mailing Address	Email Address
California Department of Fish and Wildlife	Graham Meese	CDFW- Inland Deserts Region 6 Habitat Conservation Program Supervisor 787 North Main Street Suite 220 Bishop, CA 93514	Graham.Meese@Wildlife.ca.gov
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California Department of Fish and Wildlife, Region 6	Brandy Wood	787 North Main Street, Suite 220 Bishop, CA 93514	brandy.wood@wildlife.ca.gov
California Department of Forestry & Fire Protection	Matthew Reischman	P.O. Box 944246 Sacramento, CA 94244-2460	matthew.reischman@fire.ca.gov
California Department of Parks and Recreation		P.O. Box 942896 Sacramento, CA 94296-0001	info@parks.ca.gov
California Department of Transportation	Clint Weier, CMAS	500 South Main Street Bishop, CA 93514-3423	clint.weier@dot.ca.gov
California Department of Water Resources	Director	P.O. Box 942836, Room 1115-1 Sacramento, CA 94236-0001	karla.nemeth@water.ca.gov
California Natural Resources Agency of California		Room 1311 1416 9th Street Sacramento, CA 95814-5511	secretary@resources.ca.gov
California Office of Attorney General		P.O. Box 944255 Sacramento, CA 94244-2550	agpressooffice@doj.ca.gov
California Office of Historic Preservation	Michael McGuirt		michael.mcguirt@parks.ca.gov

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Organization	Name/Title	Mailing Address	Email Address
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California State Lands Commission	Lucinda Calvo, Senior Attorney		lucinda.calvo@slc.ca.gov
California State Water Resources Control Board	Parker Thaler	P.O. Box 100 Sacramento, CA 95812-0100	parker.thaler@waterboards.ca.gov
California State Water Resources Control Board	Rajaa Hassan	P.O. Box 100 Sacramento, CA 95812-0100	rajaa.hassan@waterboards.ca.gov
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California State Water Resources Control Board	Garrett Long		Garrett.Long@Waterboards.ca.gov
California State Water Resources Control Board	Adam Cohen		adam.cohen@waterboards.ca.gov
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Department of Safety of Dams	Shawn Jones, Assistant Division Chief	2720 Gateway Oaks Drive, Suite 300 Sacramento, CA 95833	shawn.jones@water.ca.gov
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Organization	Name/Title	Mailing Address	Email Address
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Federal Energy Regulatory Commission	Evan Williams		Evan.Williams@ferc.gov
Federal Energy Regulatory Commission	Ousmane Sidibe		Ousmane.Sidibe@ferc.gov
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Inyo County Supervisor, District 1	Trina Orrill	224 N. Edwards St. Independence, CA93526	torrill@inyocounty.us
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Inyo-Mono Regional Water Management Program	Rick Kattelmann, Project Development Specialist		rick@inyo-monowater.org

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Organization	Name/Title	Mailing Address	Email Address
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Organization	Name/Title	Mailing Address	Email Address
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Organization	Name/Title	Mailing Address	Email Address
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Organization	Name/Title	Mailing Address	Email Address
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US Forest Service, Region 5	Andrew Lyons-Gould		andrew.lyons-gould@usda.gov
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US Forest Service, Region 5	Sheila Irons, Forest Lands Specialist	P.O. Box 148 Mammoth Lakes, CA 93546	sheila.irons@usda.gov
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US Forest Service, Region 5	Michael Wiese	507 E Line St D Bishop, Ca 93514	michael.wiese@usda.gov
US Geological Survey	Eric Reichard, Acting Regional Director	345 Middlefield Road Menlo Park, CA 94025	egreich@usgs.gov

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Organization	Name/Title	Mailing Address	Email Address
Yosemite National Park	Superintendent	P.O. Box 577 Yosemite National Park, CA 95389	cicely_muldoon@nps.gov
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American Indian Council of Mariposa County (S. Sierra Miwuk National)	Wylon Coats, Vice Chairperson	P.O. Box 186 Mariposa, CA 95338	Vicechair@southernsierramiwuknation.org
American Indian Council of Mariposa County (S. Sierra Miwuk National)	Jazzmyn Gegere (Brochini) Cultural Resource Preservation Department Manager and Tribal Monitor Coordinator		preservation@southernsierramiwuknation.org
Antelope Valley Indian Community, Coville Paiute Tribe	Georgia Grace		
Antelope Valley Indian Community, Coville Paiute Tribe	Chairperson or Tribal Administrator		
Big Pine Paiute Tribe of Owens Valley	Danelle Gutierrez, Tribal Historic Preservation Officer	P.O. Box 700 Big Pine, CA 93513	d.gutierrez@bigpinepaiute.org
Big Pine Paiute Tribe of Owens Valley	Sally Manning, Environmental Director	P.O. Box 700 Big Pine, CA 93513	s.manning@bigpinepaiute.org
Bishop Paiute Tribe	Steven Orihuela	50 Tu Su Lane Bishop, CA 93514	steven.orihuela@bishoppaiute.org
Bishop Paiute Tribe	Tilford Denver, Tribal Chair	50 Tu Su Lane Bishop, CA 93514	tilford.denver@bishoppaiute.org
Bishop Paiute Tribe	Brian Poncho, Tribal Historic Preservation Officer	50 Tu Su Lane Bishop, CA 93514	brian.poncho@bishoppaiute.org
Bishop Paiute Tribe	Meryl Picard, Chairperson		meryl.picard@bishoppaiute.org

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Organization	Name/Title	Mailing Address	Email Address
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Bishop Paiute Tribe	Raymond Andrews		kutzanuumu@yahoo.com
Bridgeport Paiute Indian Colony	Tribal Administrator	P.O. Box 37 Bridgeport, CA 93517	admin@bridgeportindiancolony.com
Bridgeport Paiute Indian Colony	Debbie Lundy-Painter, Culture Coordinator	P.O. Box 37 Bridgeport, CA 93517	culture@bridgeportindiancolony.com
Bridgeport Paiute Indian Colony	Herbert Glazier, Chairperson	P.O. Box 37 Bridgeport, CA 93517	chair@bridgeportindiancolony.com
Death Valley Timbisha Shoshone Tribe	Margaret Cortez, Chairperson	621 W Line St., Suite 109 Bishop, CA 93514	one_mug@yahoo.com
Death Valley Timbisha Shoshone Tribe	Thomas Romero, Environmental Department	621 W Line St., Suite 109 Bishop, CA 93514	environmental@timbisha.com
Death Valley Timbisha Shoshone Tribe	Mandi Campbell, THPO	621 W Line St., Suite 109 Bishop, CA 93514	THPO@timbisha.com
Death Valley Timbisha Shoshone Tribe	Sookaaki (Charlie) Charley, Tribal Administrator/Acting THPO	621 W Line St., Suite 109 Bishop, CA 93514	administrator@timbisha.com
Fort Independence Indian Community of Paiute Indians	Carl Dahlberg, Chairperson	P.O. Box 67 Independence, CA 93526	businesscommittee@fortindependence.com
Fort Independence Indian Community of Paiute Indians	Sean Scruggs, THPO	P.O. Box 67 Independence, CA 93526	thpo@fortindependence.com; falconkeeper22@gmail.com
Lone Pine Paiute-Shoshone Tribe	Katherine Bancroft, THPO	P.O. Box 40 Lone Pine, CA 93545	patsiata@yahoo.com
Lone Pine Paiute-Shoshone Tribe	Mary Weuster, Chairperson	P.O. Box 747 Lone Pine, CA 93545	chair@lppsr.org
Mono Lake Kutzadikaa Indian Community Cultural Preservation Association	Raymond Andrews, President	P.O. Box 591 Bishop, CA 93515	kutzanuumu@yahoo.com
Mono Lake Kutzadikaa Tribe	Charlotte Lange, Chairperson	P.O. Box 117 Big Pine, CA 93513	char54lange@gmail.com

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Organization	Name/Title	Mailing Address	Email Address
Mono Lake Kutzadikaa Tribe	Jocelyn Sheltraw, President of Mono Lake Kudadika'a Indian Community Cultural Preservation Association		jsheltraw@monolaketribe.us
Mono Lake Kutzadikaa Tribe	Dean Tonenna, Vice President of Mono Lake Kudadika'a Indian Community Cultural Preservation Association		dtonenna@gmail.com
Mono Lake Kutzadikaa Tribe	Angela Eddy	884 Harry Street Big Pine, CA 93513	mono1paiute@gmail.com
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North Fork Rancheria of Mono Indians	Christina McDonald, Vice Chairperson		cmcdonald@northforkrancheria-nsn.gov
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North Fork Rancheria of Mono Indians of California	Elaine Fink, Tribal Chair	P.O. Box 869 North Fork, CA 93643	efink@nfr-nsn.gov
Timbisha Shoshone Tribe	George Gholson, Tribal Chairman	621 West Line St., Suite 109 Bishop, CA 93515	george@timbisha.com
Timbisha Shoshone Tribe	Mandi Campbell, Tribal Historic Preservation Officer		thpo@timbisha.com
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Tuolumne Band of Me-Wuk Indians	Jon Otterson, Tribal Administrator	P.O. Box 669 Tuolumne, CA 95379	jon@mewuk.com
Tuolumne Band of Me-Wuk Indians	Reba Fuller, Government Affairs Specialist	P.O. Box 669 Tuolumne, CA 95379	rfuller@mewuk.com

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Organization	Name/Title	Mailing Address	Email Address
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Utu Utu Gwaitu Paiute Tribe Benton Paiute Reservation	Shane Saulque, Tribal Chairperson (INT) and Vice Chair	25669 Highway 6 PMBI Benton, CA 93512	shanesaulque@hotmail.com
Utu Utu Gwaitu Paiute Tribe Benton Paiute Reservation	Sheri Saulque, Secretary/Treasurer	25669 Highway 6 PMBI Benton, CA 93512	sherisaulque4069@gmail.com
Utu Utu Gwaitu Paiute Tribe Benton Paiute Reservation	Dennis G. Chappabitty, Attorney at Law	25669 Highway 6 PMBI Benton, CA 93512	dennis@chaplaw.us
Walker River Paiute Tribe	Amber Torres, Chairperson	P.O. Box 220 Schurz, NV 89427	chairman@wrpt.org
Walker River Paiute Tribe	Linzey Scott, Tribal Historic Preservation Officer		Lscott@wrpt.org
Yosemite-Mono Lake Paiute Indian Community	Lucy Parker, Representative		lucy_basket4@yahoo.com
Yosemite-Mono Lake Paiute Indian Community	Melvin Bewster, Representative		nativearchdoc@yahoo.com
Yosemite-Mono Lake Paiute Indian Community	David Andrews, Representative	P.O. Box 163523 Sacramento, CA 95816	nayanake@comcast.net
Non-Governmental Organizations and Other Interested Parties			
Access Fund	Katie Goodwin	54880 Highway 395 Lee Vining, CA 93541	katie@accessfund.org
American Rivers	Meghan Quinn	1813 Minniconjou Drive; South Lake Tahoe, California 96150	mquinn@americanrivers.org
American Whitewater	Theresa Simsiman, Regional Coordinator		Theresa@americanwhitewater.org
Braveheart		P.O. Box 1625 Bishop, CA 93515	

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Organization	Name/Title	Mailing Address	Email Address
California HydroPower Reform Coalition	Kelly Catlett, Associate Western States Director	2340 Brisbane Street West Sacramento, CA 95691	kelly@hydroreform.org
California Sportfishing Protection Alliance	Chris Shutes, FERC Projects Director	1608 Francisco Street Berkeley, CA 94703	blancapaloma@msn.com
California Trout	Curtis Knight, General Contact	P.O. Box 3442 Mammoth Lakes, CA 93546	Cknight@caltrout.org
California Trout	Sandra Jacobson, Sierra Headwaters Projects		Sjacobson@caltrout.org
California Trout	Marrina Nation		mnation@caltrout.org
Cardinal Village Resort		321 Cardinal Road Bishop, CA 93514	info@cardinalvillageresort.com
Double Eagle Resort	Ralph Lockhart, Owner	P.O. Box 731 B-736 June Lake, CA 93529	rlockhart@doubleeagle.com
East Shore Silver Lake Improvement Association (ESSLIA)	Mark Shoemaker, President	32151 River Island Drive Springville, CA 93265	shoemaker.mark@ymail.com
East Shore Silver Lake Improvement Association (ESSLIA)	Don Goffinet, Treasurer	801 Allardice Way Stanford, CA 94305	goff@stanford.edu
East Shore Silver Lake Improvement Association (ESSLIA)	Ann Marie Mahoney	8 Cresta Del Sol San Clemente, CA	annmarie.mahoney@icloud.com
East Shore Silver Lake Improvement Association (ESSLIA)	Jil Stark, Executive Vice President	890 East Harrison Avenue Pomona, CA 91767-2003	stark@fairplex.com

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Organization	Name/Title	Mailing Address	Email Address
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East Shore Silver Lake Improvement Association (ESSLIA)	Daniel Mazmanian		mazmania@usc.edu
East Shore Silver Lake Improvement Association (ESSLIA)	Jim Mahoney	8 Cresta Del Sol San Clemente, CA	jrmfinfree@aol.com
East Shore Silver Lake Improvement Association (ESSLIA)	Jim Ireton	1803 La Cima San Clemente, CA 92672	jimireton@cox.net
East Shore Silver Lake Improvement Association (ESSLIA)	Linda Coffin		linda@traveloe.com
East Shore Silver Lake Improvement Association (ESSLIA)	Steve Handy		shandyman58@gmail.com
East Shore Silver Lake Improvement Association (ESSLIA)	Roger Getts		roger.getts@pattondist.com
East Shore Silver Lake Improvement Association (ESSLIA)	Donald Getts		gettsd@sbcglobal.net
Eastern Sierra Audubon Society	Hillary Behr, President	P.O. Box 624 Bishop, CA 93515	president@esaudubon.org

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Organization	Name/Title	Mailing Address	Email Address
Eastern Sierra Packers Association; Frontier Pack Train (Summer)		P.O. Box 656 June Lake, CA 93529	frontierpacktrain@gmail.com
Eastern Sierra Packers Association; Frontier Pack Train (Winter)		2095 Van Loon Lane Bishop, CA 93514	frontierpacktrain@gmail.com
Friends of Mono Lake Reserve		P.O. Box 278 Bridgeport, CA 93517	FOMLR@bodiefoundation.org
Friends of Silver Lake	John Wilt	10363 Sportsman Court Rancho Cordova, CA 95670 United States	jjwilt37@gmail.com
Friends of the Inyo	Ellen Wehr		eltrescott@hotmail.com
Friends of the Inyo	Wendy Schneider	819 North Barlow Bishop, CA 93514	wendy@friendsoftheinyo.org
Friends of the Inyo	Allison Weber, Forest and Water Campaigns Manager	748 Fairway Cir, Mammoth Lakes, CA 93546	allison@friendsoftheinyo.org
Friends of the Inyo	Jora Fogg/ Jora Rehm-Lorber		Jora Rehm-Lorber <jora.rehm.lorber@gmail.com>
Friends of the River	Executive Director	1418 20th Street, Suite 100 Sacramento, CA 95811	janndorman@friendsoftheriver.org
Friends of the River	Ron Stork		Rstork@friendsoftheriver.org
Frontier Pack Train	Kent Dohnel	2095 Van loon ln Bishop Ca United States	frontierpacktrain@gmail.com
Grant Lake Reservoir Marina	Doug Smith	P.O. Box 21 June Lake, CA 93529	Dsmith@rossignol.com

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Organization	Name/Title	Mailing Address	Email Address
Grant Lake Resort	Tony Hallum	1 Grant Lake Resort P.O. Box 627 June Lake, CA 93529	management@grantlakeresort.com
Hydropower Reform	Sarah Lillie, Associate Director	1101 14th Street NW, Suite 1400 Washington DC 20005	sarah@hydroreform.org
Inyo-Mono Resource Conservation District	Hal Curti, President	270 North See Vee Lane #6 Bishop, CA 93514-9624	hal@curtiranch.com
June Lake Brewing Company	Sarah Walsh	PO Box 600, June Lake, CA 93529	sarah@junelakebrewing.com
June Lake Loop Chamber of Commerce		P.O. Box 2 June Lake, CA 93529	
June Lake Loop Historical Society		P.O. Box 104 June Lake, CA 93529	
June Lake Motel	Lisa Oepkes	2716 California 158 June Lake, CA	Reservations@JuneLakeMotel.com
Lake Front Cabins	L Nealand	32 Brenner Street June Lake, CA 93529	info@summit-vacations.com
Lee Vining Chamber of Commerce		P.O. Box 131 Lee Vining, CA 93541	INFO@MONOLAKE.ORG
Mammoth Lakes Chamber of Commerce	Ken Brengle, Executive Director	P.O. Box 3268 2520 Main Street Mammoth Lakes, CA 93546	info@mammothlakeschamber.org
Michael K. Lerch & Associates	Mike Lerch	319 Clanton Way Woodland, CA 95695	mlerch.mkla@gmail.com
Mono Basin Historical Society			curator@monobasinhistory.org
Mono Basin Scenic Area Visitor Center		351 Pacu Lane Suite 200, Bishop, CA 93514	

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Organization	Name/Title	Mailing Address	Email Address
Mono Lake Committee	Geoff McQuilkin, Executive Director		geoff@monolake.org
Mono Lake Committee	Bartshe Miller, Eastern Sierra Policy Director	P.O. Box 29 Lee Vining, CA 93541	bartshe@monolake.org
Mono Lake Committee	Greg Reis, Information and Restoration Specialist	P.O. Box 161 San Geronimo, CA 94963	greg@monolake.org
Mono Lake Committee	Robert Di Paolo (he/him), Restoration Field Technician	Hwy 395 at Third Street, P.O. Box 29, Lee Vining, CA 93541	robbie@monolake.org
Mono Lake Committee	Teri Tracy	P.O. Box 29 Corner of Hwy 395 & 3rd Street Lee Vining , California 93541 United States	ttracy@monolake.org
Northern California Power Agency	Sondra Ainsworth, Treasurer - Controller	651 Commerce Drive Roseville, CA 95678-6411	sondra.ainsworth@ncpa.com
Owens Valley Committee	Mary Roper	P.O. Box 77 Bishop, CA 93515	maryroper51@gmail.com
People for Mono Basin Preservation	Kathleen Maloney Bellomo	P.O. Box 217 Lee Vining, CA 93541	hydroesq@schat.net
Planning and Conservation League	Howard Penn, Executive Director	1107 Ninth St., Suite 360 Sacramento, CA 95814	pclmail@pcl.org
Rainbow Pack Outfitters	Greg and Ruby Allen and Family	P.O. Box 1791 Bishop, CA 93515	rainbowpackers@aol.com
Reverse Creek Lodge	David Naader	52 S. Texas Street June Lake, CA 93529	reverse@qnet.com
Saddlebag Lake Resort / Tioga Pass Resort LLC		P.O. Box 303 Lee Vining, CA 93541	saddlebaglake@gmail.com

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Organization	Name/Title	Mailing Address	Email Address
Sierra Business Council	Steve Frisch, President	10183 Truckee Airport Road #202 Truckee, CA 96161	sfrisch@sierrabusiness.org
Sierra Club, Toiyabe Chapter		2101 Webster St., Suite 1300 Oakland, CA 94612	chair@toiyabe.sierraclub.org
Sierra Nevada Alliance	Jenny Hatch, Executive Director	P.O. Box 7989 South Lake Tahoe, CA 96158	jenny@sierranevadaalliance.org
Sierra Nevada Big Horn Sheep Foundation	John Wehausen, Executive Director	P.O. Box 1183 Bishop, CA 93515	
Silver Lake Resort	Andrew Jones	P.O. Box 116 6857 CA-158 June Lake, CA 93529	silverlakeresortfamily@hotmail.com
Silver Lake Resort	Gary Jones	P.O. Box 116 6857 CA-158 June Lake, CA 93529	silverlakeresortfamily@hotmail.com
Silver Lake Resort	Richard Yokovanderpool	P.O. Box 116 6857 CA-158 June Lake, CA 93529	silverlakeresortfamily@hotmail.com
Southern Mono Historical Society		5489 Sherwin Creek Road Mammoth Lakes, CA 93546	info@mammothmuseum.org
SouthWestern Power Group	David Getts, General Manager	3610 N. 44th Street Phoenix, AZ 85018 United States	dgetts@southwesternpower.com
TEAM Environmental	Naomi Jensen	459 W. Line Street, Suite A Bishop, CA 93514	naomi@teambishop.com
The Nature Conservancy, California Field Office		201 Mission Street 4th Floor San Francisco, CA 94105	california@tnc.org

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Organization	Name/Title	Mailing Address	Email Address
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Tioga Pass Resort		1887 Highway 120 Lee Vining, CA 93541	tiogapassresortllc@gmail.com
Trout Unlimited	Tiffanee Hutton	15695 Donner Pass Rd, Suite 100 Truckee, CA 96161	tiffanee.hutton@tu.org
Trout Unlimited, Eastern Sierra Chapter	Jessica Strickland, California Field Coordinator	P.O. Box 7399 Mammoth Lakes, CA 93546	jstrickland@tu.org
Wildlife Conservation Board	Executive Director	1416 9th Street Sacramento, CA 95814-5511	mary.ahern@wildlife.ca.gov
Public			
KG Consulting	Kate Kelly		kate@kgconsulting.net
Public	Bartshe Miller	Mono County	bzashe@gmail.com
Public	Bill Egan		gardenofegan@suddenlink.net
Public	Carolyn and Ed Escoto		beach2june@yahoo.com
Public	Dan McConnell		danmcconnell55@gmail.com
Public	David Rosky	88 Mt. View Lane June Lake, CA 93529	dave.rosky@gmail.com
Public	Dennis Boeher	Box 626	plm2pne@gmail.com
Public	Dorothy Burdette	891 Mono Drive June Lake, CA 93529	dodoburdette@gmail.com
Public	Duncan King	P.O. Box 235 200 Peeler Lake Drive Lee Vining, CA 93541	nosmog@yahoo.com
Public	Eric Badger	122 Nevada Street June Lake, CA 93529	badger_eric@yahoo.com

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Organization	Name/Title	Mailing Address	Email Address
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Public	Ian Festers		ian@mechdc.com
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Public	Joe Crawford	94 Bay Street June Lake, CA 93529	joecrawford815@gmail.com
Public	Sarah Crawford	94 Bay Drive June Lake, CA 93529	sarahholston1216@gmail.com
Public	Joyce Kaufman	660 Piute Drive June Lake, CA 93529	jkaufman@whittier.edu
Public	Judy Erb		dnjerb@gmail.com
Public	Karen Gardner	56 Nevada Street June Lake, CA 93529	bkakn1@gmail.com
Public	Peter Strickells	210 Zach Ranch Road Bishop, CA 93514	pstickells@gmail.com
Public	Philip Anaya	2348 Longview Drive Bishop, CA 93514	Philipana@aol.com
Public	Sue Burak	1335 Rocking W Drive PMB 130 Bishop, CA 93514	sb@snowhydrology.com
Public	Kevin Larsen	P.O. Box 426 100 Bruce St June Lake, CA 93529	kevintlarsen@gmail.com
Public	Robert Nailon	2454 Grimes Cemetary Rd Lufkin, TX 75901	Robert_Nailon@aol.com
Public	Phil Sutphin		

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Organization	Name/Title	Mailing Address	Email Address
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Public	Justin Dohnel		frontierpacktrain@gmail.com
Public	Paul McFarland		pmcfarland395@gmail.com
Public	Terry Plum		
Public	Jora Fogg		jora.rehm.lorber@gmail.com
Public	Robert Marks, Professor Emeritus	660 Piute Dr. PO Box 671 June Lake, CA 93529	rmarks1949@iCloud.com
Public	Ed Escoto		edbuilt@gmail.com
Public	Michael P. Cohen	P.O. Box 314, June Lake, CA 93529	mpcohen0713@gmail.com
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Public	Bartshe Miller	Mono County	bzashe@gmail.com
Public	Bill Egan		gardenofegan@suddenlink.net
Public	Carolyn and Ed Escoto		beach2june@yahoo.com
Public	Dan McConnell		danmcconnell55@gmail.com
Public	David Rosky	88 Mt. View Lane June Lake, CA 93529	dave.rosky@gmail.com
Public	Dennis Boeher	Box 626	plm2pne@gmail.com
Public	Dorothy Burdette	891 Mono Drive June Lake, CA 93529	dodoburdette@gmail.com

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Organization	Name/Title	Mailing Address	Email Address
Southern California Edison Company (SCE) and Consultants to SCE			
Southern California Edison Company	FERC Case Administration	2244 Walnut Grove Avenue Rosemead, CA 91770	ferccaseadmin@sce.com
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Southern California Edison Company	Kelly Henderson	2244 Walnut Grove Avenue Rosemead, CA 91770	kelly.henderson@sce.com
Southern California Edison Company	Jessica Rankin	2244 Walnut Grove Avenue Rosemead, CA 91770	jessica.rankin@sce.com
Southern California Edison Company	Martin Ostendorf	P.O. Box 100 Big Creek, CA 93605-0101	martin.ostendorf@sce.com
Southern California Edison Company	Mary Richardson	25 S Oak Knoll Avenue, Apt. 209 Pasadena, CA 91101	mary.m.richardson@sce.com
Southern California Edison Company	Mary Schickling	1 Pebbly Beach Road Avalon, CA 90704	mary.schickling@sce.com
Southern California Edison Company	Nicolas von Gersdorff	2244 Walnut Grove Avenue Rosemead, CA 91770	nicolas.von@sce.com
Southern California Edison Company	Patrick Le	2244 Walnut Grove Avenue Rosemead, CA 91770	patrick.le@sce.com
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Southern California Edison Company	Seth Carr		seth.carr@sce.com
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Troutman Pepper (outside counsel)	Elizabeth McCormick		elizabeth.mccormick@troutman.com
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