

## MEETING SUMMARY\* BISHOP CREEK HYDROELECTRIC PROJECT CDFW AND SCE FERC PROJECT No. 1394

DATE: October 6, 2021

**LOCATION**: Webinar

**Topics:** CDFW Comments on Aquatics Study Reports

\*These meeting notes are documentation of general discussions from the meeting held on the above-noted date. These notes are not a verbatim account of proceedings, are not meeting minutes, and do not represent any final decisions or official documentation for the project or participating agencies.

## 1.0 ATTENDEES

Matt Woodhall, SCE
Patty Moyer, CDFW
Brandy Wood, CDFW
Beth Lawson, CDFW
Alyssa Marquez, CDFW
Tristan Leong, USFS
Nathan Sill, USFS
Sheila Irons, USFS
Kary Schlick, USFS

Brandon Kulik, Kleinschmidt Finlay Anderson, Kleinschmidt Shannon Luoma, Kleinschmidt Ken Jarrett, Stillwater Sciences Mike Harty, Kearns & West Lindsay Tryba, Kearns & West

## 2.0 COMPILED ACTION ITEMS

- Kleinschmidt will create a next version of the comments document on the Aquatics Study Reports
- Consistent with the published schedule, SCE plans to submit the studies to FERC with the Draft License Application and a status of comments and responses to comments will be provided on November 4
- SCE offered to meet with Nick Buckmaster, CDFW if necessary
- USFS will take steps to identify any management goals for suckers in reservoirs and notify SCE of results.

## 3.0 KEY TAKEAWAYS

- 1. A question emerged about whether there are management goals for suckers in reservoirs in the project area. Answers are needed for multiple agencies: CDFW, FWS, USFS
- 2. The study team did not electro-fish at Longley due to its remote location.
- 3. Suckers are not considered a sport fish but are ecologically significant according to the study team.
- 4. The current project schedule includes transmittal of study reports to FERC on November 4, 2021.
- 5. SCE/Kleinschmidt are willing to meet with Nick Buckmaster to address study questions if necessary.