

**ATTACHMENT 2:
PROJECT SCHEDULE**

Task	Pre-dam Removal Years 1-3																																	Dam Removal Year 1												Dam Removal Year 2												Post-Dam Removal Year 1												Post-Dam Removal Years 2-5	Post-Dam Removal Years 6-10
													Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec																							
Pre-dam removal activities																																																																							
Seed collection, propagation, container plant material procurement																																																																							
Pre-construction activities (e.g., staging area preparation) ¹																																																																							
Invasive exotic vegetation (EIV) control																																																																							
Iron Gate Hatchery modifications including water supply replacement ²																																																																							
Fall Creek Hatchery modifications including water supply ²																																																																							
Construction access road, bridge, and culvert improvements ³																																																																							
Recreation area facilities removal																																																																							
Flood improvements																																																																							
Yreka water supply ⁴																																																																							
J.C. Boyle Dam																																																																							
Prepare for drawdown ¹																																																																							
Power generation ¹																																																																							
Drawdown																																																																							
Dam removal																																																																							
Power generation facilities removal																																																																							
Transmission line demolition																																																																							
Copco No. 1 Dam																																																																							
Modify diversion tunnel, prepare for drawdown ¹																																																																							
Power generation ¹																																																																							
Drawdown ⁵																																																																							
Dam removal																																																																							
Power generation facilities demolition ^{1,6}																																																																							
Transmission line demolition ⁷																																																																							
Copco No. 2 Dam																																																																							
Power generation ¹																																																																							
Drawdown ^{1,8}																																																																							
Dam removal																																																																							
Power generation facilities demolition																																																																							
Transmission line demolition																																																																							
Iron Gate Dam																																																																							
Power generation ¹																																																																							
Dam modifications																																																																							
Drawdown ⁹																																																																							
Dam removal																																																																							
Fish holding tanks and spawning building demolition ¹⁰																																																																							
Power generation facilities demolition																																																																							
Transmission line demolition ¹¹																																																																							
Restoration																																																																							
Fluvial sediment and habitat ¹²																																																																							
Revegetation activities																																																																							
Aerial pioneer crop seeding																																																																							
Salvage and plant existing riparian veg																																																																							
Pole cutting installation 2021																																																																							
Pole cutting installation 2022																																																																							
New recreation area facilities development																																																																							

¹ Definite Plan Section 8.6 Construction Schedule does not explicitly list these tasks. Timing for these tasks provided in KRRC (2018).
² While the specific timeline is not proposed, Iron Gate Hatchery and Fall Creek Hatchery must be operational prior to reservoir drawdown.
³ Definite Plan - Section 8.6 Construction Schedule does not explicitly list all of the proposed road access improvement items, however they would occur before, during, and after dam removal, as needed.
⁴ Proposed pipeline relocation would have to occur before Iron Gate Dam removal. The KRRC proposes that the outage associated with the final connections would preferably occur during the winter to avoid disruption to Yreka's water supply.
⁵ Scheduled from November 3 to March 8.
⁶ Scheduled from September 30 to December 7.
⁷ Scheduled from June 18 to July 30.
⁸ Copco No. 2 Dam drawdown will occur on one day (May 1, 2022).
⁹ Scheduled from January 1 to March 2.
¹⁰ Scheduled from January 4 to June 7.
¹¹ Scheduled for one week from June 1 to June 7.
¹² Refers to movement of additional sediment in the reservoir footprints to provide tributary connectivity and create wetlands, floodplain and off-channel habitat features. Also includes placement of large woody debris (LWD) features.