

2025-04

WATER TRANSFER WORKING GROUP PROJECT DESCRIPTION

APPLICATION NO./COURT CLAIM NO. S4-33350		
APPLICANT NAME The U.S. Bureau of Reclamation	CONTACT NAME Michael Horner	TELEPHONE NO. (509) 268-9868
WATER RIGHT HOLDER'S NAME (if different)		EMAIL miho461@ECY.WA.GOV

DATE OF APPLICATION September 16, 2024	PRIORITY DATE 09/26/2024
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WATER SOURCE: Cle Elum Lake and Cle Elum River	CROP: N/A - Dust Abatement
INSTANTANEOUS QUANTITY: 290 GPM	ANNUAL QUANTITY: 14.25 ac-ft/yr
PERIOD OF USE: 4/1-10/31 of each year starting in 2025 and ending in 2030	
PLACE OF USE: The N½ SE¼, S½ NE¼, and NE¼ NE¼ of Section 10, T. 20 N., R. 14 E, Kittitas County. And The NW¼ NW¼, SW¼ NW¼, NW¼ SW¼ of Section 11, T. 20 N., R. 14 E, Kittitas County. Kittitas County Parcel Nos. 542534, 11895, 648536, 659036, 432534, 102434, 262434, and 272434.	PURPOSE OF USE: Dust Abatement
DIVERSION METHOD: Water will be pumped from Cle Elum Lake and Cle Elum River for construction by utilizing a long hose to the water surface. A 4-inch trash pump capable of pumping 290 gallons per minute with a maximum of 12' of suction head will be utilized.	

CONSUMPTIVE USE CALCULATION: 14.25 ac-ft/yr starting in 2025 to 2030.

NARRATIVE DESCRIPTION OF PROJECT: Cle Elum Fish Passage Facilities and Fish Reintroduction Project – The U.S. Bureau of Reclamation (“Reclamation”) is constructing fish passage facilities at Cle Elum Dam, Washington, that will provide fish access to historic habitat and restore biodiversity and the natural production of anadromous salmonids in the upper Cle Elum subbasin. The temporary water right permit is required during the construction phase of the project for dust abatement and concrete cooling.

This water use will be mitigated with Ad. Cert. # S4-83626-J (CS4-01444CTCLsb7).

The water will be used for seasonal dust abatement and concrete cooling use in the months of April-October of each year starting in 2025 to 2030. Reclamation will withdraw water from Cle Elum Lake and the Cle Elum River up to 290 GPM, 14.25 ac-ft/yr.

Attachment #1

Cle Elum Lake Point of Diversion (47.24642184485713, -121.07748960956404)



Attachment #2

Cle Elum River Point of Diversion (47.244098218902295, -121.06811552924546)

