



State of Oregon
Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900

Surface Water Allocation of Conserved Water

Request for Finalization

For
CW 136

E-RECEIVED

7/22/2025

OWRD

Applicant Information

APPLICANT/BUSINESS NAME Tumalo Irrigation District			PHONE NO. (541) 382-3053	ADDITIONAL CONTACT NO.
ADDRESS 64697 COOK AVENUE				FAX NO.
CITY BEND	STATE OR	ZIP 97703	E-MAIL CHRIS@TUMALO.ORG	

(If submitting with an Application, complete only the Applicant name)

The above applicant requests that the allocation of conserved water be finalized. The construction of the conservation measure(s) has been completed that resulted in conserved water.

List the portions of the conserved water allocated to the applicant as listed in the Order Approving Allocation of Conserved Water or an Order issued pursuant to OAR 690-018-0062(2). **N/A – No water allocated to applicant. See additional information on Page 3.**

Applicant's Portion of Conserved Water	
Maximum Rate (CFS)	Maximum Duty (Volume)/AF

☐ All or part of the Applicant's portion of the conserved water is to be:

☐ Leased (If water is to be temporarily leased instream, a separate Instream Lease Application must be submitted.); _____ CFS; _____ AF

☐ Dedicated instream (permanent); _____ CFS;

☐ Temporarily reserved instream for future out-of-stream use; _____ CFS; _____ AF

☐ Used out-of-stream as described below.

☐ ☒ N/A Out-of-Stream Use. Describe the Applicant's portion of the conserved water to be used for an out-of-stream use at the location below.

Applicant's Conserved Water					Applicant's Conserved Water Remaining	
Certificate	Priority	Type of Use	Rate (CFS)	Volume (AF)	CFS	Volume
Totals						

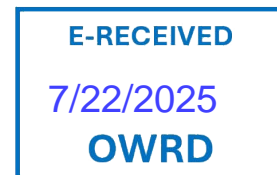
Describe the point of diversion that will be used to deliver water to the new place of use:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
		WM			

Name and address of the person using the water: _____

Description of the type of beneficial use of the water: _____

Description of the place of use: _____



Applicant's Conserved Water Out-of-Stream Use Location									
Twp		Rng		Sec	¼	¼	Tax Lot	Gvt Lot or DLC	Priority Date
2	S	9	E	15	NE	NW	200	Example	153.0 1/1/1865
Totals									

☐ ☒ N/A A map depicting the lands identified above that meets the standards in OAR 690-310-0050 (required if out-of-stream use table completed).

☒ The above applicant requests that the allocation of conserved water be finalized. The applicant further requests that the Director issue:

1. A superseding certificate as provided for in the order approving the allocation of conserved water;
2. A certificate for an instream water right for the state's portion of the conserved water; and
3. An order allowing:
 - a. The use of any portion of the conserved water allocated to the applicant, at the location and for the type of use identified in the tables above; and
 - b. The use and management as an instream water right of any conserved water being leased, dedicated, or temporarily reserved instream.

Dated: July 22, 2025

Chris Schull, Manager, Tumalo Irrigation District
(Printed Applicant Name)


(Applicant's signature)

7/22/2025

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Additional Information:

TID's Application for Allocation of Conserved Water reflects estimated water savings of 547.69 acre-feet. Tumalo Irrigation District's Group 6A piping project was completed as anticipated. However, the pre-project and post-project volumes of water for Certificate 95177 changed following finalization of CW-116. The final order approving CW-128 and CW-136 anticipated completion of CW-128 and CW-136 without modification. As a result, the final order approving CW-128 identified pre-project and post-project volumes that are incorrect. Certificates issued following finalization of CW-128 accurately reflect these numbers. The correct pre- and post-project volumes are shown in the tables below.

Certificate 95177 – Updated Pre- and Post-Project Volumes for CW-128				
New CW-116 Post-Project	Original CW-128 Pre-Project	Original CW- 128 Post-Project	New CW-128 Pre-Project	New CW-128 Post-Project
30,842.45	30,331.13	30,073.83	30,842.45	30,585.15

Certificate 95177 – Updated Pre- and Post-Project Volumes for CW-136				
New CW-128 Post-Project	Original CW-128 Pre-Project	Original CW- 128 Post-Project	New CW-128 Pre-Project	New CW-128 Post-Project
30,585.15	30,073.83	29,689.60	30,585.15	30,200.92