

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

Application for Surface Water

Allocation of Conserved Water

Part 1 of 4 – Minimum Requirements Checklist

This application will be returned if Parts 1 through 4 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Allocation of Conserved Water Section

Check all items included with this application. (N/A = Not Applicable)SEP 17 2020 \boxtimes Part 1 - Completed Minimum Requirements Checklist. X Part 2 – Completed Applicant Information and Signature. Part 3 – Completed Water Right Information and Conservation Measures. Please include a separate Part 3 for each water right. List all water right certificates involved in this application here: 92000. Part 4 -- Completed Mitigation, Proposed Use, Project Schedule, Funding, and Fee Calculation. **Attachments:** X Fees – Amount enclosed: \$ 580.00 (From last page of application). X Application Map. Must have sufficient detail to locate and describe the facilities and areas involved in the conservation measures. Must show the place of use where water is being used if the rate or duty are changing. M Land Use Information Form with approval and signature. (Not required if 100% of Conserved Water is being transferred instream.) or Land Use Notice - Notice of the intent to create an instream water right must be provided to each affected county, city, municipal corporation, or tribal government along the proposed instream reach. 冈 Completed Evidence of Use Affidavit and Supporting Documentation. N/A Affidavit(s) of Consent. N/A Letter of approval from Irrigation or Water Control District. For water rights served by or issued in the name of a District; this must be provided when the applicant is not the District. N/A Irrigation or Water Control District's adopted policy on allocation of conserved water. □ ⊠ N/A If construction of the project has begun or been completed and if more than 25 percent of the project costs have been expended before applying for allocation of conserved water, evidence that you have attempted to identify and resolve the concerns of water right holders in the area, governmental entities or other organizations who have asked to be consulted regarding the allocation of conserved water. ¬ N/A Evidence for Fee Waiver. N/A Notice of Completion.]igwidge N/A Request for Finalization. (The entire conservation project listed on the application must be complete. No partial finalization will be recognized.)

Part 2 of 4 – Applicant Information and Signature

	NT/BUSINESS NAME	-1-+			PHONE NO. 541-354-11		ADDITION MAILING:	PO BOX 162	T NO. , ODELL, OR 97044	
DDRES	S	IIIL			<u> </u>	····································	FAX NO. 541-354-		· ··· :	٠.
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R		· · .					*			
]	conservation	t is the sole ow measures is lo	cated?	Yes _	No	•				
	If NO, include affidavits of co right(s) has be	signatures of all onsent (and mail en conveyed.	landowne ling addre	ers (and ma sses) from	ailing addi all landov	ress if differ wners or ind	ent than (ividuals/e	the applicentities to	ant's) or attach which the wat	er
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In your own words tell us what physical conservations measures you have made or propose to make and the reason for the change(s): This project will eliminate 6 miles of open canal with HDPE pipeline, including the accompanying pressure reducing stations and valves, which will ultimately eliminate 14 end spills that currently exist at the end of sub-lateral lines within the Eastside Lateral system. The system is estimated to currently lose 6 cfs through these end spills.



To meet State Land Use Consistency Requirements, you must list <u>all</u> local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction the conservation project and/or proposed instream reach will be located.

ENTITY NAME	ADDRESS					
HOOD RIVER COUNTY - PLANNING DEPARTMENT	601 STATE STREET					
CITY	STATE	ZIP				
HOOD RIVER	OR	97031				
ENTITY NAME	ADDRESS					
CONFEDERATED TRIBES OF WARM SPRINGS	1233 VETERANS STREET		· 			
CITY	STATE	ZIP				
WARM SPRINGS	OR	97761				
ENTITY NAME	ADDRESS					
MOUNT HOOD IRRIGATION DISTRICT	6950 Highway 35					
CITY	STATE	ZIP				
PARKDALE	OR	97041	·			
ENTITY NAME	ADDRESS		···			
CITY OF HOOD RIVER	211 2ND STREET		-			
CITY	STATE	ZIP				
HOOD RIVER	OR	97031				
ENTITY NAME	ADDRESS					
CITY	STATE	ZIP				

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Part 3 of 4 — Water Right Information and Conservation Measures

Proposed ellocation of concerved water again involved in the proposed ellocation of concerved water.

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WATER RIGHT INFORMATION:

-	Water Right Subject to Tr	ransfer (check and complete ONE	of the following):	
<u> </u>	o with a large to	92000	Hood River, VolPage: 6-199	
\boxtimes	Certificated Right	Certificate Number	Permit Number or Decree Name	
	A l'adiana de la constitue de Diche			
Ш	Adjudicated, Un-certificated Right	Name of Decree	Page Number	
	Permit for which Proof has been			
	Approved	Permit Number	Special Order Volume Page	
	Transferred Right for which Proper Proof			
النا	of the change has been filed	Previous Certificate / Transfer Number	Date Claim of Beneficial Use Submitted	

County: <u>Hood River</u>

Describe the pre-project water delivery system. Include information on the diversion structure, pumps, and conveyance facilities (including canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use). Provide sufficient detail for the Department to determine the system capacity. During peak irrigation (early July through mid-September) in an average summer, EFID diverts approximately 110 cfs from the East Fork Hood River, which amounts to about 75% of the East Fork Hood River's flow. The District operates a single diversion at its headworks on the East Fork Hood River (River Mile 6.6). A rock pushup dam and wood headgate were replaced in 2013 with an Obermeyer weir, four steel headgates, and a vertical slot fish ladder. From the sand trap and fish screen facility below the diversion, the water diverted for irrigation enters EFID's open Main Canal and is conveyed 6.8 miles north to a distribution center where the system splits into two laterals: the 4.5-mile Central Lateral Pipeline and the 5-mile open Dukes Valley Canal. The Central Lateral Pipeline supplies water to 10 District-owned, sub-lateral pipelines and to the open Eastside Canal, which is 6.1 miles long and supplies water to seven District-owned piped laterals and transitions into the Whiskey Creek Pipeline. The Eastside Lateral Canal serves about one-third of the East Fork Irrigation District and conveys up to 40 cfs. This open, unlined, gravity-fed canal begins at Swyers Drive (45.6123/-121.5073) and ends near Old Dalles Drive (45.6740, -121.4859). The primary water loss from this open canal comes from 14 end spills, which are estimated to lose an average of 6 cfs (EFID System Improvement Plan, Farmers Conservation Alliance, 2018). End spills ensure that the line does not go dry if all patrons are taking their full water right. Unless all lines have pressure-rated pipe, each line must have an end spill to ensure that the user at the end of the line receives their water right. End spills from the East Fork go into a number of downstream tributaries, which then flow into the mainstem Hood River. (So the spill never returns to the East Fork itself.) On-farm irrigation methods at points of use within the Eastside Lateral service area include older, traditional irrigation systems that typically consist of hand or wheel lines with impact sprinklers that, on average, apply 2.4 - 3 feet/irrigation season (HRSWCD 2013, Irrinet 2007, Pers. comm. Craig DeHart, Jer Camarata, & John Buckley 2012), and new, more efficient systems that typically consist of fixed poly-tubing with micro or rotator sprinklers. Recent studies in the Hood River Basin found that, on average, orchards with micro-sprinklers applied 1.53 feet/year (HRSWCD 2013, Irrinet 2007).

Table 1: Pre-Project Description

List: A) the maximum rate and annual duty (volume) of water that may be diverted as stated on the water right of record; and B) the maximum amount of water that can be diverted using the pre-project facilities

("system capacity"). If there are multiple priority dates on the water right, list the rate and duty associated with each priority date. (If the water right is only limited by rate, do not list a duty. Conversely, if the water is only limited by duty, do not list a rate).

			Pi	RE-PROJEC	T DESCRIPTION	N		· · · · · · · · · · · · · · · · · · ·		·
				Colui Vater Righ	mn A t of Record		Colui System (
1.			Rat	e	Dut	у	Rat	:e	Duty	
Originating Water Right #	Priority	Acres	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	CFS/AC	Maximum AF	AF/AC
92000	11/25/1895	8,546.77	104.2	1/80	24,817.38	3.0	132.745			
Tota	als	8,546.77	104.2		24,817.38	3.0	132.745			

Note: 1 miner's inch = 1/40 cfs;

1 cfs = 448.8 qpm

1 cfs = 1.983471 ac-ft/day

CONSERVATION MEASURES:	RECEIVED
Describe the type of conservation measures, check all that apply:	SEP 17 2020
On-Farm efficiency project	OWRD
Distribution project, such as a ditch piping or lining project	. 94112
Other:	·

Describe the proposed changes to the physical system, operations and application methods that will result in the conservation of water. If these proposed changes will change the point of diversion, you must meet the ODFW fish screen and bypass requirements pursuant to ORS 540.525. *Please include a description and details of how the estimate of water conserved was determined. Please provide sufficient detail for the Department to provide notice of the project.* East Fork Irrigation District (EFID) plans to replace 6 miles of open irrigation ditch (Eastside Lateral) with a closed, appropriate diameter HDPE pipeline. Work will also include installing connections to 51 irrigation turnouts and 10 sub-lateral pipelines, crossing four county roads, constructing one pressure reducing station, and installing pressure reducing valves at turnouts and sub-lateral junctions.

This project will eliminate seepage along the ditch and 14 end spills that currently occur along the pipeline. Currently, EFID's infrastructure loses an estimated 16.6 cfs to endspills annually, equal to 18.3 percent of the average amount of water that EFID diverts annually (Draft Watershed Action Plan - EA, 2020). The Eastside Lateral serves about one-third of the District and conveys up to 40 cfs. This piping project has the potential to save approximately 6 cfs of water, improving water conservation, instream habitat, water delivery reliability, water quality, EFID operations and maintenance costs, and on-farm energy costs.

EFID determined the conserved water associated with this project based on their evaluations of diversions and deliveries to the acreage served by the Eastside Lateral. EFID has established a 1.13gpm/acre loss associated with seepage and spills, and conducted an endspill analysis report that recorded maximum and average flow rates from key endspills within the District (FCA, 2017).

EFID proposes to allocate 3 cfs of the total conserved water to permanent in-stream use in the East Fork Hood River to benefit both streamflow and water quality. This would also have a significant positive impact on spawning and rearing habitat availability for ESA-listed spring Chinook, coho, and winter steelhead. EFID operations and maintenance savings are estimated at \$119,000, and energy savings from eliminating patron pumping is estimated at \$134,000 (Draft Watershed Plan - EA, 2020).

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Existing Point(s) of Diversion:

Twp	Rng	Sec	1 /4	1/4	Tax Lot	Gvt Lot or DLC	Measured Distances or Latitude and Longitude	OWRD.
1 S	10 E	4	NW.	SW		1.	3750 Feet South and 430 Feet East from the NW Corner of Section 4	
		Sec. of A		,		3 %	,	

Place of Use Involved in Conservation Measures:

List only the part of the right that will be affected. If the entire right is being affected, just state "entire Certificate."

Twp	Rng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of Use listed On Certificate	Priority Date
2 S	. 1099 H Y / Eg / 1	∂ 15.∢	NES:	NW	200	43	153.0	EXAMPLE	1/1/1865
		~						ENTIRE	CERTIFICATE
						Total			.

Are there other water right certificates, water use permits, ground water registrations, or uncertificated
decreed rights associated with the above lands? X Yes No. If YES, list the certificates, water use
permits, groundwater registrations, or uncertificated decree numbers: 80929, 84803, 80927
Is the project within the boundaries of an irrigation district or water control district? \boxtimes Yes \square No If YES, and applicant is <u>not</u> a District, you must provide a letter of approval from the District.

Table 2: Conserved Water

In Column A, list the smaller of A or B from Table 1 (Pre-Project Description). In Column B, list the amount of water that will be needed for the existing, authorized use(s) after implementing the conservation measures. In Column C, subtract Column B from Column A and enter the results (e.g., A - B = C). (If the water right is only limited by rate, do not list a duty; and conversely, if the water is only limited by duty, do not list a rate.)

				Con	served Water Descript	ion				
		Colur	mn A		Colum	V. Ka.	Column C			
	Tak	ole 1 – Sma	ller of A or	В	Need			Conserved Water		
	Rate		Dut	ty	Rate	Rate Duty			Duty	
Priority	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS CFS/AC	Maximum AF	AF/AC	Maximum CFS	Maximum AF	AF/AC
11/25/ 1895	104.2	1/80	24,817. 38	3.0	101.2	24,103. 38	3.0	3.0	714.0	
					· 智慧的 實際 医原	A CONTRACT OF THE PARTY OF THE				
Totals	104.2		24,817. 38		101.2	24,103. 38	e e e e e e e e e e e e e e e e e e e	3.0	714.0	

Table 3: Allocation of Conserved Water

List the portions of the conserved water that will be allocated to the state and applicant. Note: Column A plus Column B should total Column C (e.g., A + B = C).

			Conse	ved Water Allo	ocation			
	Column A	,		Column B			Column C	
St	ate's Portion		Ар	plicant's Portio	n	Conserved Water		
		Maximum			Maximum			Maximum
	Maximum	Duty		Maximum	Duty		Maximum	Duty
Percentage*	Rate	(Volume)	Percentage	Rate	(Volume)	Percentage	Rate	(Volume)
100%	3.0	714.0	0%	0	0	100%	3.0	714.0

^{*} must be at least 25%

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The priority for the conserved water is requested to be:	SEP 1.7 202
igtimes The same as the original right, or	OWRD
One minute junior to the original right.	OWID

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Part 4 of 4 — Mitigation, Proposed Use,
Project Schedule, Funding, and
Fee Calculation

MITIGATION:

Describe any expected effects from the proposed allocation of conserved water on other water rights.

Describe what currently happens to the water that is proposed to be conserved. Water that is proposed to be conserved is currently lost as part of 14 end spills within the Eastside Lateral system. Proposed allocation of conserved water is less than the total amount of water currently lost to end spills, and therefore there will be no expected effects on other water rights.

Describe any mitigation or other measures that are planned to avoid harm to other water rights. <u>There</u> will be no harm to other water rights.

•								
PROPOSED	USE:							
New Out-of	f Stream U	ses:					•	
□ ⊠ n/a	within w right will	hich the dive	rsion stru This is lar	ctures and othe	and plac	ces of use of	d boundaries of the expect the applicants' conserved this water right is appurte	water
	Will the I	new use requ	ire a cha	nge or a	addition	al point of d	iversion/appropriation?	
	Yes	⊠ No		Unkno	wn at tl	nis time		
New Point	of Diversio	n:						
Twp	R	ng Se	: 1/4	1/4	Tax Lot	Gvt Lot or DLC	Measured Distances o Latitude and Longitud	
								a sustain

New Instream Uses to be Created (State's Portion):

Originating Surface Water Right (as identified in Part 3)	Priority Date	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**
92000	11/25/1895	East Fork Hood River	6/30 - 9/30 (120 d)	3.0	714.0
	11		TOTAL	VOLUME	714.0

- * To calculate rate (if other than the rate allowed by the right), divide the volume by the number of days in the period and then divide by 1.983471; or
- ** To calculate volume, multiply the rate by the number of days in the instream period and then multiply by 1.983471.

Note: The instream rate may not exceed the maximum rate conserved and the total volume may not exceed to maximum duty or volume conserved (Table 3, Column C).

Location of the proposed instream water right.

\boxtimes	Water is requested to be protected within a reach. Location of the proposed reach (identify the	he
	extent of the reach): (e.g., from the upstream POD located at RM to downstream location	at

•	of the mainstem Hood River at RM 0.	mourn
OR	of the mainstern flood river at rivi o.	
	Water is requested to be protected at a point at the following location (i.e. legal description point of diversion (POD)):	n of the
Public U	Use for which conserved water right should be managed under an instream right (chine box):	ieck at
	Conservation, maintenance and enhancement of aquatic and fish life, wildlife, fish and wild habitat, and other ecological values.	llife RECEIVED
	Recreation and scenic attraction.	
\boxtimes	Water Quality (e.g. pollution abatement).	SEP 17 2020
List any	y existing instream water rights at the same point or within the same requested rea	ch(es)OWRD
	None.	
. 🖂	Instream Water Right Certificates: <u>CW93</u>	
establ of min Ye Is the	470 (allocation of conserved water) and replace a portion of any instream water right plished under ORS 537.341 (state agency application process) and ORS 537.346 (conversion process) and ORS 537.	
iake ie	No; OR	
	Yes (Provide supporting documentation that demonstrates why additional flows are significantly the public use requested.); OR	cant for
	Yes, and it is presumed that flows that exceed the estimated average natural flow or natur levels are significant because:	al lake
	The requested flow does not exceed the maximum amount of any instream water applied for under ORS 537.338 (state agency instream water right application proceed the requested public use is for the same public use; and the requested reach cover portion or same reach as the state agency instream water right; and	ess);
	The stream is in an ODFW flow restoration priority watershed during the requested instream period; or	d
•	The stream is listed as water quality limited by DEQ.	

PROJECT SCHEDULE:

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N/A For a project that has **not** been completed, please provide the dates on which the applicant intends to do the following:

Begin Construction	Complete Construction and File Notice of Completion	Request that Entire Conserved Water Allocation be Finalized
Date: 11/2020	Date: 4/2022	*Date: 4/2023

^{*} Must be within 5 years from the date of filing the Notice of Completion.

Note: If construction of the project has begun or has been completed, and if more than 25 percent of the project costs have been expended before submitting this application, you must submit evidence that you have attempted to identify and resolve the concerns of water right holders in the area, governmental entities or other organization who have asked to be consulted regarding the allocation of conserved water.

N/A For a project that has been completed, provide the dates when the conservation measures were implemented and the date by which the applicant intends to request the allocation be finalized. Complete and attach Notice of Completion form.

Conservation Measures	Request that Entire Conserved
Were Implemented	Water Allocation be Finalized
*Date:	**Date:

^{*} Must be within 5 years prior to the date of filing this application.

^{**} Must be within 5 years from the date of filing this Application and Notice of Completion.

FUNDIN	IG	SI	EP 17 2021
$\boxtimes \square$	N/A		OWRD
	\boxtimes	Source of Funding:	
		Total cost for project engineering \$ <u>125,500</u> Total cost for construction \$ <u>7,614,094</u>	
,		The present value of any incremental changes in the cost of operations and maintenance that are directly attributable to the project that would not be incurred or realized in the absence of the project is \$EFID operations and maintenance savings are estimated at \$119,000, and energy savings from eliminating patron pumping is estimated at \$134,000 (Draft Watershed Plan - EA, 2020).	.
		The amount of funding and the value of any in-kind contributions for project engineering and construction and for any incremental changes in the costs of operations and maintenance to be provided from federal or state public funds that are not subject to repayment is \$7,603,094.	
		The amount of funding and the value of any in-kind contributions for project engineering and construction and for any incremental change since costs of operations and maintenance to be provided from other funds is $$11,000$.	
	N/A	Enter the percentage from Table 3, Column B (Applicant's Portion of Conserved Water) 0%. If this is more than 25%, what portion of project funds (expressed as a percentage) come from federal or state public sources?%	
	N/A	The Oregon Watershed Enhancement Board (OWEB) has a contractual interest in this project. The OWEB project number is <u>220-4024-17468</u> .	·
FEE CAI	LCUL	ATION	
		Fee Schedule – ORS 536.050 https://www.oregon.gov/OWRD/Forms/Pages/default.aspx	v
ş	\$1,160	.00 - Base (1st Water Right) Add \$410.00 for each additional right	
		\$1,160 + (<u>0</u> x \$350) = Total Fee \$ <u>410</u>	
		Fee Waiver Worksheet	
7 * f	To qua	lify for a waiver of up to 50%, you must provide evidence to establish your application meets the ng criteria:	
	(a) Will be converted to an instream right pursuant to ORS 537.348; or (b) Is necessary to complete a project funded under ORS 541.375 (OWEB); or		•
	(c) Is approved by the Oregon Department of Fish and Wildlife as a project that will result in a net benefit to fish and wildlife habitat. See OAR 690-018-0040(25).		
Į. Į.	If the project meets one of the above standards, use the following formula to calculate the fees:		
,	(d) Enter Percentage from Table 3, Column A = 100%		
	(e) Deduct 25% from percentage in (d) above = 75 %		
 -	., .	(f) Enter the lesser of (e) above or 50% 50%	
		(g) Total Fee x % waived (f) = Fee Waiver \$580	

Example: (d) = 100% - 25% (e) = 75% (max 50% waived) = Fee x 50% = Fee Waiver

Total Fee \$1,160 - Fee Waiver (g) \$580 = Amount Due \$580

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