

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

Application for

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 i	ncluded with this application. (N/A = Not Applicable)
X	Part 1 – Completed Minimum Requirements Checklist.
X	Part 2 – Completed Applicant Information and Signature.
\boxtimes	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: <u>92518</u> ; <u>92480</u> .
\boxtimes	Part 4 - Completed Mitigation, Proposed Use, Project Schedule, Funding, and Fee Calculation.
Attachments:	
	Fees – Amount enclosed: \$ 785.00 (From last page of application).
	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.
	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.
N/A □ N/A	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 transfer applicant is <u>not</u> 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 <u>and</u> 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. SEP - 4 2018
	Notice of Completion. WATER RESOURCES DEPT
∑ N/A	Request for Finalization. (Entire project listed on the application must be complete. No partial finalization will be recognized.)

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			rant 2 01 4 -	Applicant Information and Signatur			
Applicant Informatio	n						
APPLICANT/BUSINESS NAM ROLOFF FARMS	1E		PHONE NO. (509) 520-2455	ADDITIONAL CONTACT NO.			
ADDRESS 151 BRADLEY ST.				FAX NO.			
CITY WALLA WALLA	STATE WA	ZIP 99362	E-MAIL JEMTMAN@CHARTER.NET				
	er ORS Chapte			ter 545 or a water control district -0025 allocation of conserved water			
OR							

The applicant is the sole owner of the land on which the water right, or portion thereof, proposed for

conservation measures is located?

✓ Yes

✓ No If NO, include signatures of all landowners (and mailing address if different than the applicant's) or attach affidavits of consent (and mailing addresses) from all landowners or individuals/entities to which the water right(s) has been conveyed. LANDOWNER NAME PHONE NO.

ADDRESS STATE ZIP E-MAIL CITY

Representative Information – The person(s) listed below is/are authorized to represent the applicant in all matters relating to this application.

	Toluting	to this approactor.				
REPRESENTATIVE/B ANTON CHIONO	USINESS NAME		PHONE NO. (541)429-7268	ADDITIONAL CONTACT NO.		
ADDRESS 46411 TIMINE WAY				FAX NO.		
CITY PENDLETON	STATE OR	ZIP 97801	E-MAIL ANTONCHIONO@CTUIR.ORG			

Check this box if this project is fully or partially funded by the American Recovery and Reinvestment Act. (Federal stimulus dollars)

I understand that I will be required to submit payment to the Department for publication of a notice in a newspaper with general circulation in the area where the water right is located, once per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the notice in the following paper:______.

I (we) affirm that the information contained in this application is true and accurate.

Applicant signature

Sean Roloff, Manager, Roloff Farms Print Name (and Title if applicable)

Print Name (and Title if applicable)

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Applicant signature

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In your own words tell us what conservations measures you have made or propose to make and the reason for the change(s): Converted 109.37 acres of orchard land from flood irrigation to sprinkler irrigation.



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							
UMATILLA COUNTY	216 SE 4 TH ST.	216 SE 4 TH ST.						
CITY	STATE	ZIP						
PENDLETON	OR	97801						
ENTITY NAME	ADDRESS							
CITY	STATE	ZIP						
ENTITY NAME	ADDRESS							
CITY	STATE	ZIP						
ENTITY NAME	ADDRESS							
CITY	STATE	ZIP						
ENTERTY NAME	ADDRESS							
ENTITY NAME	ADDRESS							
CITY	STATE	ZIP						

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proposed allocation of conserved water.

Part 3 of 4 — Water Right Information and Conservation Measures

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Please use a separate Part 3 for each water right involved in the

WATER RIGHT INFORMATION:

Water Right Subject to Transfer (check and complete **ONE** of the following):

\boxtimes	Certificated Right	92518	Walla Walla		
	Certificated Right	Certificate Number	Permit Number or Decree Name		
П	Adjudicated, Un-certificated Right				
Ш	Adjudicated, On-certificated Right	Name of Decree	Page Number		
	Permit for which Proof has been				
Ш	Approved	Permit Number	Special Order Volume, Page		
П	Transferred Right for which Proof has				
ш	been Filed	Previous Certificate / Transfer Number	Date Claim of Beneficial Use Submitted		

County: Umatilla

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*. The pre-project water delivery system consisted of the following: (1) the on-farm delivery system was flood irrigation; (2) the water was delivered from the East Crocket Ditch via a turnout to the head ditch and was metered on the canal mainstem; (3) no pumping was required, as the system was gravity fed; (4) the system capacity was 0.0375 cfs per acre, and this typically was applied from May 1st through October 1st.

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, and conversely, if the water is only limited by duty, do not list a rate.)

		E L	PF	RE-PROJE	CT DESCRI	IPTION					
				Colui	nn A		Column B System Capacity				
			V	Vater Righ	t of Record						
			Ra	te	Dut	y	Ra	te	Dut	у	
Originating Water Right #	Priority	Acres	Maximum	CFS/AC	Maximum	AF/AC	Maximum	CFS/AC	Maximum	AF/AC	
92518	1893	8.4	0.310	0.0375			0.310	0.0375			
92518	1908	0.77	0.029	0.0375			0.029	0.0375			
92518	1890	11.92	0.440	0.0375			0.440	0.0375			
92518	1885	3.14	0.117	0.0375			0.117	0.0375			
92518	1890	1.88	0.070	0.0375			0.070	0.0375			
92518	1885	2.95	0.110	0.0375			0.110	0.0375			
92518	1890	3.85	0.143	0.0375			0.143	0.0375			
92518	1887	3.0	0.110	0.0375			0.110	0.0375			
92518	1892	3.75	0.139	0.0375			0.139	0.0375			
92518	1885	0.29	0.011	0.0375			0.011	0.0375			
92518	1892	2.55	0.095	0.0375			0.095	0.0375			

Totals		100.34	3.711		3.711		
92518	1889	2.5	0.09	0.0375	0.09	0.0375	
92518	1893	2.0	0.075	0.0375	0.075	0.0375	
92518	1881	7.0	0.260	0.0375	0.260	0.0375	
92518	1890	0.8	0.029	0.0375	0.029	0.0375	
92518	1904	11.0	0.407	0.0375	0.407	0.0375	
92518	1900	12.19	0.451	0.0375	0.451	0.0375	
92518	1900	9.45	0.350	0.0375	0.350	0.0375	
92518	1901	9.47	0.350	0.0375	0.350	0.0375	
92518	1890	3.43	0.128	0.0375	0.128	0.0375	

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

1 cfs = 448.8 gpm

1 cfs = 1.983471 ac-ft/day

CONSERVATION MEASURES:

Describ	be the type of conservation measures, check all that apply:
	On-Farm efficiency project
	Distribution project, such as a ditch piping or lining project
	Other:



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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.* The changes that have resulted in the conservation of water are as follows: (1) flood irrigation was converted to sprinkler irrigation; (2) open head ditches were converted to pipes; and (3) pumps were installed to pressurize the irrigation system, which will allow for a more uniform application of water across the irrigated area. The amount of conserved water was determined by comparing original rates of water usage to the current per-acre delivery rate.

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."

Т	wp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of Use listed On Certificate	Priority Date
2	S	9	E	15	NE	NW	153.0	100		EXAMPLE	1/1/1865
6	N	35	Е	35	NE	NE	0700		8.4	IR	1893
6	N	35	Е	35	NE	NE	0400		0.77	IR	1908
6	N	35	Е	35	NE	NE	0400		11.92	IR	1890
6	N	35	Е	35	SE	NE	3801		3.14	IR	1885
6	N	35	Е	35	SE	NE	3801		1.88	IR	1890
6	N	35	Е	35	SE	NE	4100		2.95	IR	1885
6	N	35	Е	35	SE	NE	4300		3.85	IR	1890
6	N	35	Е	35	SE	NE	4200		3.0	IR	1887
6	N	35	Е	35	SE	NE	4200		3.75	IR	1892
6	N	35	Е	35	SE	NE	4200		0.29	IR	1885
6	N	35	Е	35	SE	NE	4200		2.55	IR	1892
6	N	35	E	35	SE	NE	4401		3.43	IR	1890
6	N	35	Е	36	SW	NW	0701		9.47	IR	1901
6	N	35	Е	36	SW	NW	0800		9.45	IR	1900
6	N	35	E	36	NW	SW	0800		12.19	IR	1900
6	N	35	Е	36	NW	SW	0800		11.00	IR	1904
6	N	35	Е	35	SE	SE	2900		0.80	IR, D, LS	1890
6	N	35	Е	35	SE	SE	2900		7.0	IR	1881
6	N	35	Е	35	SE	SE	2900		2.0	IR	1893
6	N	35	Е	35	SE	NW	1800		2.5	IR, D, LS	1889
								Total	100.34		

Are there other water right certificates, water use permits, ground water registrations, or uncertificated decreed rights associated with the above lands? \boxtimes Yes \square No. If YES, list the certificates, water use permits, ground water registrations, or uncertificated decreed numbers: 92900; 92662; 92899; 92661; 92660; 92901; GR 15612; GR 2102; 92898.

Is the project within the boundaries of an irrigation district or water control district? X Yes 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.)

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				Cons	erved Wat	er Descrip	tion		19		
		Colun	nn A			Colu	mn B		Column C		
	Tab	le 1 – Sma	ller of A or	В		Nee	ded		Conserved Water		
	R	ate	Duty		Rate		Duty		Rate	Duty	
Priority	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	Maximum AF	AF/AC
1893	0.310	0.0375			0.207	0.025			0.103		
1908	0.029	0.0375			0.020	0.025			0.009		
1890	0.440	0.0375			0.293	0.025			0.147		
1885	0.117	0.0375			0.077	0.025			0.040		
1890	0.070	0.0375			0.046	0.027			0.024		
1885	0.110	0.0375			0.073	0.024		CUMBER 18	0.037		
1890	0.143	0.0375			0.095	0.026			0.048		
1887	0.110	0.0375			0.073	0.023			0.037		
1892	0.139	0.0375			0.092	0.024			0.046		
1885	0.011	0.0375			0.007	0.034			0.004		
1892	0.095	0.0375			0.064	0.024			0.031		
1890	0.128	0.0375			0.086	0.026			0.042		
1901	0.350	0.0375			0.233	0.025			0.117		
1900	0.350	0.0375			0.233	0.025			0.117		
1900	0.451	0.0375			0.301	0.025		N 18 2 1 1	0.150		
1904	0.407	0.0375			0.271	0.025	Brakes is		0.136		
1890	0.029	0.0375			0.020	0.025			0.009		
1881	0.260	0.0375			0.174	0.026			0.086		
1893	0.075	0.0375			0.051	0.025			0.024		
1889	0.09	0.0375			0.06	0.024			0.03		
Totals	3.711				2.473				1.238		

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).

			Consei	ved Water All	ocation				
	Column A			Column B		Column C Conserved Water			
St	ate's Portion		Ap	olicant's Portio	on				
		Maximum			Maximum			Maximum	
	Maximum	Duty		Maximum	Duty		Maximum	Duty	
Percentage*	Rate	(Volume)	Percentage	Rate	(Volume)	Percentage	Rate	(Volume)	
84%	1.046		16%	0.1925		100%	1.238		

^{*} must be at least 25%

The	priority	for	the	conserved	water	is	requested	to	be:
	FJ						T-1		

The same as the original right, or

One minute junior to the original right.



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Part 3 of 4 — Water Right Information and Conservation Measures

Please use a separate Part 3 for <u>each</u> water right involved in the proposed allocation of conserved water.

WATER RIGHT INFORMATION:

	water Right Subject to	ransfer (check and complete ONE	of the following):
\boxtimes	Certificated Right	92480	Walla Walla
	Certificated Right	Certificate Number	Permit Number or Decree Name
П	Adjudicated, Un-certificated Right		
Ш	Adjudicated, Oil-certificated Right	Name of Decree	Page Number
	Permit for which Proof has been		
Ш	Approved	Permit Number	Special Order Volume, Page
	Transferred Right for which Proof has		
	been Filed	Previous Certificate / Transfer Number	Date Claim of Reneficial Use Submitted

County: Umatilla

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*. The pre-project water delivery system consisted of the following: (1) the on-farm delivery system was flood irrigation; (2) the water was delivered from the East Crocket Ditch via a turnout to the head ditch and was metered on the canal mainstem; (3) no pumping was required, as the system was gravity fed; (4) the system capacity was 0.0375 cfs per acre, and this typically was applied from May 1st through October 1st.

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, and conversely, if the water is only limited by duty, do not list a rate.)

gryt.	986			Colu	CT DESCR mn A t of Record	IPTION		Colui System (
			Ra	te	Dut	y	Ra	te	Dut	у
Originating Water Right #	Priority	Acres	Maximum	CFS/AC	Maximum	AF/AC	Maximum	CFS/AC	Maximum	AF/AC
92480	1878	2.5	0.09	0.0375			0.09	0.0375		
92480	1902	2.5	0.09	0.0375			0.09	0.0375		
92480	1888	0.53	0.02	0.0375			0.02	0.0375		
92480	1889	3.5	0.13	0.0375			0.13	0.0375		
Totals	•	9.03	0.33				0.33			

Note: 1 miner's inch = 1/40 efs. 1 cfs = 448.8 g

1 cfs = 1.983471 ac-ft/day

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(1	1	N	S	F	R	V	Δ	T	T	n	M	A	1 K	Δ	SI	IR	ES	
V.	_ •	_			1	10	· V			1	•		1.9		/		/ 13		

Describe the type of conservation measures, check all that apply:
On-Farm efficiency project
Distribution project, such as a ditch piping or lining project
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. The changes that have resulted in the conservation of water are as follows: (1) flood irrigation was converted to sprinkler irrigation; (2) open head ditches were converted to pipes; and (3) pumps were installed to pressurize the irrigation system, which will allow for a more uniform application of water across the irrigated area. The amount of conserved water was determined by comparing original rates of water usage to the current per-acre delivery rate.

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."

Т	wp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of Use listed On Certificate	Priority Date
2	S	9	Е	15	NE	NW	153.0	100		EXAMPLE	1/1/1865
6	N	35	Е	35	SE	NW	1700		2.5	IR	1878
6	N	35	Е	35	SE	NW	1700		2.5	IR	1902
6	N	35	Е	35	NE	SW	300		0.53	IR	1888
6	N	35	Е	35	NE	SW	300		3.5	IR	1889
					•			Total	9.03		•

Are there other water right certificates, water use permits, ground water registrations, or uncertificated decreed rights associated with the above lands?

Yes No. If YES, list the certificates, water use permits, ground water registrations, or uncertificated decreed numbers:

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.

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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.)

				Cons	erved Wat	er Descrip	tion				
		Colun	nn A			Colui	mn B		(Column C	
	Tab	le 1 – Sma	ller of A or	В		Nee	ded		Cons	served Wat	ter
	Ra	ate	Dut	ty	R	ate	Dut	ty	Rate	Dut	y
Priority	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	Maximum AF	AF/AC
1878	0.09	0.0375			0.06	0.025			0.03		
1902	0.09	0.0375			0.06	0.025			0.03		
1888	0.02	0.0375			0.013	0.025			0.007		
1889	0.13	0.0375			0.087	0.025			0.043		
Totals	0.33				0.22				0.11		

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).

			Consei	ved Water All	ocation				
	Column A			Column B		Column C			
St	ate's Portion		Ap	plicant's Portio	on	Conserved Water			
		Maximum			Maximum			Maximum	
	Maximum	Duty		Maximum	Duty		Maximum	Duty	
Percentage*	Rate	(Volume)	Percentage	Rate	(Volume)	Percentage	Rate	(Volume)	
66%	0.0725		33%	0.0375		100%	0.11		

^{*} must be at least 25%

T	ne	priority	for	the	conserved	water	is	rec	uested	to	be:

\boxtimes	The	same	as	the	original	right,	or
					25.50	550	

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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.

No harmful effects are expected. The water that is proposed to be conserved currently is lost to the high rates of evaporation and seepage that occur with flood irrigation.

Describe any mitigation or other measures that are planned to avoid harm to other water rights. N/A

PROPOSEI	ROPOSED USE: N/A For new out-of-stream uses, describe the intended use and boundaries of the expected area within which the diversion structures and places of use of the applicants' conserved water right will be located. This is land other than that to which this water right is appurtenant.						
⊠ □ N/A	which the diversion structures and places of use of the applicants' conserved water right will be						
Intended Use Irrigation	e:						
Boundaries:							

0.01 cfs under Cert. 92518 (1901) from tax lot #00701 (6N 35E Sec. 36 SW NW) to tax lot #0700 (6N 35E Sec. 36 SW NW);

<u>0.12 cfs under Cert. 92518 (1900) from tax lot #00800 (6N 35E Sec. 36 NW SW)</u> to tax lot #01902 (6N 35E Sec. 25 SW SW);

<u>0.04 cfs under Cert. 92518 (1904) from tax lot #00800 (6N 35E Sec. 36 NW SW)</u> to tax lot #01900 (6N 35E Sec. 25 SW SW).

<u>0.0225 cfs under Cert. 92518 (1889) from western half of tax lot #01800 (6N 35E Sec. 35 SE NW)</u> to 2.5 acres of eastern half of tax lot #01800 (6N 35E Sec. 35 SE NW).

<u>0.0375 cfs under Cert. 92480 (1878-1902) from tax lots #01700 (6N 35E Sec. 35 SE NW)</u> <u>& #00300 (6N 35E Sec. 35 NE SW) to 2.5 acres of eastern half of tax lot #01800 (6N 35E Sec. 35 SE NW).</u>



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Originating Water Right (as identified in Part 3)	Priority Date	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**
92518	1881-1904	Walla Walla River	4/1 through 10/31	1.046	444
92480	1878-1902	Walla Walla River	4/1 through 10/31	0.0725	30.77
			TOTAL V	OLUME	474.77

^{*}Tip 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 volume or duty conserved (Table 3, Column C)

Location of the	proposed instream water right.	
 e n	Water is requested to be protected within a reach. Location of the proposed reach extent of the reach) (e.g., from the upstream POD located at Walla Walla RM 50 to downstremouth at RM 44.5): The water created for instream use will be protected in the Walfrom the Little Walla Walla diversion at RM 50 to the Oregon-Washington brode	am location at the la Walla River
OR		
	Water is requested to be protected at a point at the following location (i.e. legal dooint of diversion (POD))	escription of the
Public Use for v	which conserved water right should be managed under an instream right (check a	t least one box)
	Conservation, maintenance and enhancement of aquatic and fish life, wildlife, fis nabitat, and other ecological values.	h and wildlife
	Recreation.	DECENTED
F	Pollution Abatement.	RECEIVED
List any existing	g instream water rights at the same point or within the same requested reach(es):	AUG 27 2018
1	None.	OWRD
⊠ I	Instream Water Right Certificates:	
A Company of the Comp	ee approved conserved water applications CW-38, CW-45, CW-46, CW-57, CW -94 for current instream water rights in the requested reach.	7-73, CW-74,
established unde conserved water agency applicat priority date?	to have the proposed instream water right transfer be additive to any instream water ORS 537.348 (instream transfer application process) and ORS 537.470 (allocar) and replace a portion of any instream water right established under ORS 537.3 ion process) and ORS 537.346 (conversion of minimum perennial streamflows)	ntion of 41 (state
⊠ Yes	No. If no, please explain your intent below: SEP - 4 2013	
	WATER RESOURCES D	EDT

	sted instream flow <u>intende</u> om the drainage system?	ed to exceed the estimated average	ge natural flow or natural lake level
\boxtimes	No; OR		
	Yes (Provide supporting for the public use requestions)		ites why additional flows are significant
	Yes, and it is presumed levels are significant be		nated average natural flow or natural lake
	applied for und the requested p	er ORS 537.338 (state agency in	um amount of any instream water right astream water right application process); use; and the requested reach covers a mam water right; and
	The stream is in instream period	•	ority watershed during the requested
	The stream is li	sted as water quality limited by	DEQ.
PROJECT	SCHEDULE: For a project that has not to do the following:	been completed, please provide	the dates on which the applicant intends
	Begin Construction Date: October 2016	Complete Construction and File Notice of Completion Date: April 2019	Request that Entire Conserved Water Allocation be Finalized *Date:
		the date of filing the Notice of Comple	
have identi	been expended before subm ify and resolve the concerns	itting this application, you must sub	f more than 25 percent of the project costs omit evidence that you have attempted to overnmental entities or other organization d water.
□ ⊠ N/A		by which the applicant intends	when the conservation measures were to request the allocation be finalized.
	Conservation Measures Were Implemented *Date:	Request that Entire Conserved Water Allocation be Finalized **Date:	er
		to the date of filing this application. In the date of filing this Application and	l Notice of Completion.

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WATER RESOURCES DEPT SALEM, OREGON

AUG 27 2018

FUNDING

	Federal or state public funds that <u>are not</u> subject to repayment are to be used for the project. <i>Refer to OAR 690-018-0040(18)(a)-(d) for further information in completing this section.</i>
\boxtimes	Source of Funding: Federal: \$104,205 (BPA) State: \$40,000 (OWEB)
	Total cost for project engineering \$3,935 Total cost for construction \$106,000
	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 absences of the project is $\$0$.
	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 $\$\underline{0}$.
	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 \$53,000.
⊠ ∏ N/A	Enter the percentage from Table 3, Column B (Applicant's Portion of Conserved Water) 14%. 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>217-6019</u> .

FEE CALCULATION

<u>F</u> c	ee Schedule – ORS 536.050	
\$1,160.00 - Base (1st Water Right)	Add \$410.00 for each additional right	
\$1,160	$+ (1 \times \$410) = \text{Total Fee } \$1,570$	

N/4-5	Fee Waiver Worksheet		
The second second	ify 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).		
If the p	roject meets one of the above standards, use the following formula to calculate the fees:		
	(d) Enter Percentage from Table 3, Column A = 84%		
	(e) Deduct 25% from percentage in (d) above = 59 %		
	(f) Enter the lesser of (e) above or $50\% \underline{50\%}$		
	(g) Total Fee x % waived (f) = Fee Waiver \$785*		
	Example: $(d) = 100\% - 25\%$ $(e) = 75\%$ $(max 50\% waived) = Fee x 50\% = Fee Waiver$		
	Total Fee \$1,570.00 - Fee Waiver (g) \$785.00 = Amount Due \$785.00		

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