

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 ED BY OWRD attachments are not completed and included.

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

APR 0 8 2015

Check all items	included with this application. $(N/A = Not Applicable)$	711 K 4, 1 23.3
\boxtimes	Part 1 - Completed Minimum Requirements Checklist.	SALEM, OR
\boxtimes	Part 2 - Completed Applicant Information and Signature	
	Part 3 – Completed Water Right Information and Conservation Measurements and Francisco Part 3 for each water right. List all water right certificates here: 45888.	
\boxtimes	Part 4 - Completed Mitigation, Proposed Use, Project Schedule, Fur	ading, and Fee Calculation
Attachments	:	
\boxtimes	Fees – Amount enclosed: \$ 1,000 (From last page of application).	~
	Application Map. Must have sufficient detail to locate and describe involved in the conservation measures. Must show the place of use the rate or duty are changing.	
\boxtimes	Land Use Information Form with approval and signature. (Not requ Water is being transferred instream.) or	ired if 100% of Conserved ~
	Land Use Notice - Notice of the intent to create an instream water riaffected county, city, municipal corporation, or tribal government al reach.	
⊠ ∏ N/A	Completed Evidence of Use Affidavit and Supporting Documentation	on. —
N/A	Affidavit(s) of Consent.	
□ N/A	Letter of approval from Irrigation or Water Control District. For wa in the name of a District, this must be provided when the transfer ap	•
☐ 🛛 N/A	Irrigation or Water Control District's adopted policy on allocation of	f conserved water.
□ ⊠ N/A	If construction of the project has begun or been completed <u>and</u> if more project costs have been expended before applying for allocation of of that you have attempted to identify and resolve the concerns of water governmental entities or other organizations who have asked to be callocation of conserved water.	conserved water, evidence or right holders in the area,
☐ 🛛 N/A	Evidence for Fee Waiver.	
□ N/A	Notice of Completion.	
□ N/A	Request for Finalization. (Entire project listed on the application mufinalization will be recognized.)	st be complete. No partial

Part 2 of 4 - Applicant Information and Signature

Ann	licant	Info	rma	tion
AUU	псапі	IIII	и ша	иои

	cant information									
	CANT/BUSINESS NAME Foley		PHONE NO. 541-672-73	42	ADDITIO 541-580	NAL CONTA 0-2709	ACT NO.			
ADDR	ESS				FAX NO.					
429 C	COUNTRY HILL DRIVE	STATE	ZIP		E-MAIL		NA			
	BURG	97471		MACH1LLC	@MSN.COM	1				
	The applicant is an organized under OF policy was adopted	RS Chapte	er 553. 7	The Distri						ter
R										
₫	The applicant is the conservation measure					vater right	t, or port	ion there	of, proposed f	or
	If NO, include signat affidavits of consent right(s) has been con-	(and maili								
	LANDOWNER NAME				PHO	ONE NO.				
	ADDRESS								•	
	/ ADDICESS							ļ		
	CITY		STATE	ZIP	E-M	MAIL				
REPRI	CITY esentative Informati ESENTATIVE/BUSINESS NA	relati	person(s)		ow is/are aut	horized to		ADDITION	cant in all matt	
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REPRINATH ADDRI 1113 SCITY ROSEI Clauder (Founder enera	esentative Information ESENTATIVE/BUSINESS NATAN R. REED ESS SE CASS AVE BURG STA OR	relation TE roject is fors) uired to sure where the evailable, I	person(s) ing to this fully or positive water rig suggest p	ZIP 97470 artially further to the pht is locate bublishing and in this	ow is/are auton. Position is provided by the set of the notice in the set of the set of the set of the notice in the set of the set	horized to PHONE NO. 541-784-71 E-MAIL NREED68@I The American The for public week for a the follow In the follow The foll	HOTMAIL. an Recoication of two conswing pap	ADDITION NA FAX NO. NA COM very and lecutive weer: News I	Reinvestment n a newspaper eeks. If more to	Act

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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): Surface water certificate 45888 (Permit # 37976) was used to irrigate 3.0 acres of pasture land with standard pipe and impact sprinkler system. The land owner is converting a portion of the pasture land to a grape vineyard. The land owner will be implementing a drip style irrigation system for the vineyard.



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	
DOUGLAS COUNTY	1036 SE DOUGLAS AVE, ROOM 106	
CITY	STATE	ZIP
ROSEBURG	OR	97470
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
	J. T.	Zii
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Part 3 of 4 — Water Right Information and Conservation Measures

Pleasente a reparete Dari S for each water origin involved in the property of all property of the second series.

WATER RIGHT INFORMATION:

Describe the pre-project water delivery system. Include information on the diversion structure, pumps, a conveyance facilities (including canals, pipelines and sprinklers used to divert, convey and apply the watthe authorized place of use). Provide sufficient detail for the Department to determine the system capace electric motor driven 3 Hp submersible pump drew water from the North Umpqua River. The pump deliwater through 600 feet of 2-inch PVC buried mainline to 360 feet PVC 2-inch buried lateral lines with (9/64" nozzle impact sprinklers (seven used at a time) at 4.6 gpm per head from March through the end of October. Table 1: Pre-Project Description List: A) the maximum rate and annual duty (volume) of water that may be diverted as stated on the warright of record; and B) the maximum amount of water that can be diverted using the pre-project facilities.	and ter at ity. An vered 13)
Adjudicated, Un-certificated Right Permit for which Proof has been Approved Permit Number Special Order Volume, Pa Date Claim of Beneficial Use Su County: Douglas Describe the pre-project water delivery system. Include information on the diversion structure, pumps, conveyance facilities (including canals, pipelines and sprinklers used to divert, convey and apply the wathe authorized place of use). Provide sufficient detail for the Department to determine the system capace electric motor driven 3 Hp submersible pump drew water from the North Umpqua River. The pump deliwater through 600 feet of 2-inch PVC buried mainline to 360 feet PVC 2-inch buried lateral lines with (9/64" nozzle impact sprinklers (seven used at a time) at 4.6 gpm per head from March through the end of October. Table 1: Pre-Project Description List: A) the maximum rate and annual duty (volume) of water that may be diverted as stated on the waright of record; and B) the maximum amount of water that can be diverted using the pre-project facilities.	and ter at ity. An vered 13)
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("system capacity"). If there are multiple priority dates on the water right, list the rate and duty associate each priority date. (If the water right is only limited by rate, do not list a duty, and conversely, if the water right is only limited by rate, do not list a duty, and conversely, if the water right is only limited by rate, do not list a duty, and conversely, if the water right is only limited by rate, do not list a duty, and conversely, if the water right is only limited by rate, do not list a duty and conversely.	es ted with
only limited by duty, do not list a rate.)	
PRE-PROJECT DESCRIPTION	
Column A Column B	
Water Right of Record System Capacity Rate Duty Rate Du	tv
Originating	
Water Right # Priority Acres Maximum CFS/AC Maximum AF/AC Maximum CFS/AC Maximum	_
45888 4/13/73 3.0 0.06 0.02 7.5 2.5 0.06 0.02 7.5	2.5
Totals 3.0 0.06 0.02 7.5 2.5 0.06 0.02 7.5	2.5
Note: 1 miner's inch = $1/40 \text{ cfs}$; 1 cfs = 448.8 gpm 1 cfs = $1.983471 \text{ ac-ft/day}$	
CONSERVATION MEASURES: 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 include the use of the 5 Hp submersible pump at a POD to supply water via 4-inch PVC buried mainline and 2-inch lateral lines along each block. Each row of the block has a ¾ inch drip line with 1 gph drip emitters at each vine, at approximately 726 emitters per acre supplying 100 gallons of water at each emitter per season to certificated land 45888.

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."

T	wp	Rı	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of Use listed On Certificate	Priority Date
2	+ S	9 1	E	15	NE	NW	153.0	100		EXAMPLE	1/1/1865
26	S	6	W	22	NE	SE	100	43	3.0	Irrigation	4/13/1973
								Total	3.0		

Are there other water right certificates,	water use permits,	ground water registrati	ons, or uncertificated decreed
rights associated with the above lands?	🗌 Yes 🔯 No.	If YES, list the certifica	ites, water use permits, ground
water registrations, or uncertificated de	creed numbers: _	·····	

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

				Cons	erved Wate	er Descrip	tion					
		Colun	nn A			Colum	nn B		Column C			
	Table 1 – Smaller of A or B					Needed				Conserved Water		
	Ra	ate	Duty		Rate		Duty		Rate	Du	ty	
Priority	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	Maximum AF	AF/AC	
4/13/73			7.5	2.5			0.66	0.22		6.84	2.28	
Totals			7.5	2.5			0.66	0.22		6.84	2.28	

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).

			Conser	ved Water All	ocation			
	Column A			Column B		Column C		
St	State's Portion			olicant's Portic	n	Conserved Water		
		Maximum			Maximum			Maximum
Ì	Maximum	Duty		Maximum	Duty		Maximum	Duty
Percentage*	Rate	(Volume)	Percentage	Rate	(Volume)	Percentage	Rate	(Volume)
25%		1.71	75%		5.13	100%		6.84

^{*} must be at least 25% RECEIVED BY OWRD

The priority for the conserved water is requested to be:
The same as the original right, or
One minute junior to the original right.

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

MITIGATION:

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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 effects on other water rights should occur in using less water. The proposed conserved shall remain in-stream under the protection of the state until the applicant's portion of conserved water is proposed to be used out-of-stream for irrigation. The state's portion of the conserved water is proposed to create an Instream water right.

Describe any mitigation or other measures that are planned to avoid harm to other water rights. No mitigation measures will be required.

PR	O	P	റ	SED	USE:
	•	•	v		

⊠ □ 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. Intended Use:
	Irrigation; Boundaries: The proposed place of use for conserved water is located in the NWSE and
	NESE quarter-quarter of Section 22, T26S, R6W, W.M. Conserved water will be used for vineyard
	irrigation.

For instream uses to be created:

Originating Water Right (as identified in Part 3)	Priority Date	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**	
45888	4/13/1973	North Umpqua River	Mar. 1 to Oct. 31	0.004	1.71	
			TOTAL V	OLUME	1.71	

^{*}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
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\boxtimes	Water is requested to be protected within a reach. Location of the proposed reach (identify the
	extent of the reach): (e.g., from the upstream POD located at RMto downstream location at the mouth
	at RM) From the POD at RM 4 of the North Umpqua to the confluence with the South
	Umpqua River.
OR	
	Water is requested to be protected at a point at the following location (i.e. legal description of the point of diversion (POD))

Public	Use for	which conserved water right should be managed under an instream right (check at least one box):
	_	Conservation, maintenance and enhancement of aquatic and fish life, wildlife, fish and wildlife
		habitat, and other ecological values.
		Recreation.
		Pollution Abatement.

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List any	y exist	ting instr	ream water rights	at the same point or w	ithin the sam	ne requested reac	ch(es):	
		None.						
	\boxtimes	Instrea	ım Water Right (Certificates: <u>59800, 599</u>	39, 81500			
establis conserv agency priority	shed un wed was applic	nder ORater) and cation pro	S 537.348 (instre replace a portion ocess) and ORS	nstream water right transeam transfer application of any instream water 537.346 (conversion of ease explain your intent	process) an right establi minimum p	d ORS 537.470 shed under ORS	(allocation of 537.341 (state	e
			eam flow <u>intender</u> ainage system?	d to exceed the estimate	ed average n	atural flow or na	tural lake leve	:1
	\boxtimes	No; Ol	R					
		Yes (Provide supporting documentation that demonstrates why additional flows are signifor the public use requested.); OR						ficant
			nd it is presumed that flows that exceed the estimated average natural flow or natural lake are significant because:					
			applied for under the requested purportion or same	low does not exceed the or ORS 537.338 (state a ablic use is for the same reach as the state agent	gency instre public use; cy instream	am water right a and the requeste water right; and	pplication pro d reach covers	s a
			The stream is in instream period	an ODFW flow restore; or	ation priority	watershed during REC	ng the requeste EIVED BY C	∌d WRD
			The stream is lis	sted as water quality lin	nited by DE	Q.	APR 08 2015	j
PROJI	ECT S	CHEDU	ULE:				SALEM, OR	
		_	oject that has not following:	been completed, pleas	e provide the	dates on which	the applicant	intends
			onstruction arch 2015	Complete Construction a Notice of Completion Date: June 2020	A	equest that Entire C llocation be Finaliz Date: June 2025		
	L			the date of filing the Notice				_
	have b	een expenses	nded before submi	begun or has been comple itting this application, you of water right holders in egarding the allocation of	ı must submit the area, gove	evidence that you rnmental entities	u have attempte	d to
	i	impleme	nted and the date	n completed, provide the by which the applicantice of Completion form	t intends to 1			
		Electric Accompanies	ntion Measures plemented	Request that Entire Cons Allocation be Finalized **Date:	erved Water			
	,			to the date of filing this ap in the date of filing this Appl		tice of Completion.		

FI	T	N	n	T	N	C
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□ N/A	Federal or state public funds that are not subject to repayment are to be used for the proj	ect. Refer					
	OAR 690-018-0040(18)(a)-(d) for further information in completing this section.						
	Source of Funding: Federal: State: State:						
Ц	Total cost for project engineering \$ Total cost for construction \$						
	The present value of any incremental changes in the cost of operations and maintena are directly attributable to the project that would not be incurred or realized in the ab the project is \$						
		mount of funding and the value of any in-kind contributions for project engineering and ruction and for any incremental changes in the costs of operations and maintenance to be ded from federal or state public funds that are not subject to repayment is \$					
The amount of funding and the value of any in-kind contributions for project enging construction and for any incremental change since costs of operations and maintenance provided from other funds is \$							
□ ⊠ n/a	Enter the percentage from Table 3, Column B (Applicant's Portion of Conserved Wa%. If this is more than 25%, what portion of project funds (expressed as a percome from federal or state public sources?%						
□ ⊠ N/A	The Oregon Watershed Enhancement Board (OWEB) have a contractual interest in t The OWEB project number is	his project.					
FEE CALC	ULATION						
Fee Sc	hedule – ORS 536.050 http://www.oregon.gov/owrd/pubs/docs/forms/fee_schedule_4_2012.pdf						
\$1,000.	00 - Base (1 st Water Right) Add \$350.00 for each additional right						
	1,000 + (0x \$350) = Total Fee \$1,000						
	Fee Waiver Worksheet						
	ify for a waiver of up to 50%, you must provide evidence to establish your application meets the ng criteria:	Ţ					
	(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	▶ !					
	(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).	APR 0.8 2015					
If the pr	oject meets one of the above standards, use the following formula to calculate the fees:	2018					
	(d) Enter Percentage from Table 3, Column A =						
	(e) Deduct 25% from percentage in (d) above =%						
	(f) Enter the lesser of (e) above or 50%						
	(c) Total Fee v % waived (f) = Fee Waiver \$ *						

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

Total Fee \$1,000 – Fee Waiver (g) \$0 = Amount Due \$1,000