

# Application for Permanent Water Right Transfer

Part 1 of 5 - Minimum Requirements Checklist

This transfer application will be returned if Parts 1 through 5 and all required attachments are not completed and included. RECEIVED BY OWRD For questions, please call (503) 986-0900, and ask for Transfer Section. Check  $\alpha$  items included with this application. (N/A = Not Applicable) AUG 3 0 2017 Part 1 – Completed Minimum Requirements Checklist. Part 2 – Completed Transfer Application Map Checklist. SALEM, OR Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd fee calculator. If you have questions, call Customer Service at (503) 986-0801. Part 4 – Completed Applicant Information and Signature. Part 5 – Information about Water Rights to be Transferred: **How many water rights are to** be transferred? 1 List them here: C-93271 Please include a separate Part 5 for each water right. (See instructions on page 6) Attachments: Completed Transfer Application Map. Completed Evidence of Use Affidavit and supporting documentation. Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land the water right is on.)  $\bowtie$  N/A Supplemental Form D – For water rights served by or issued in the name of an irrigation district. Complete when the transfer applicant is not the irrigation district. Land Use Information Form with approval and signature (or signed land use form receipt stub). Not required if water is to be diverted, conveyed, and/or used only on federal lands or if all of the following apply: a) a change in place of use only, b) no structural changes, c) the use of water is for irrigation only, and d) the use is located within an irrigation district or an exclusive farm use zone. IXI N/A Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation. ⊠ N/A Geologist Report for a change from a surface water point of diversion to a ground water point of appropriation (well), if the proposed well is more than 500' from the surface water source and more than 1000' upstream or downstream from the point of diversion. See OAR 690-380-2130 for requirements and applicability. (For Staff Use Only) WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient Map not included or incomplete Land Use Form not enclosed or incomplete Additional signature(s) required is incomplete Part Other/Explanation Staff: 503-986-0 Date:

### Your transfer application will be returned if any of the map requirements listed below are not met. Please be sure that the transfer application map you submit includes all the required items and matches the existing water right map. Check all boxes that apply. N/A Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see http://apps.wrd.state.or.us/apps/wr/cwre\_license\_view/. CWRE stamp and signature are not required for substitutions. N/A If more than three water rights are involved, separate maps are needed for each water right. $\boxtimes$ Permanent quality printed with dark ink on good quality paper. $\boxtimes$ The size of the map can be 8½ x 11 inches, 8½ x 14 inches, 11 x 17 inches, or up to 30 x 30 inches. For 30 x 30 inch maps, one extra copy is required. M A north arrow, a legend, and scale. $\boxtimes$ The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been pre-approved by the Department. XTownship, Range, Section, ¼ ¼, DLC, Government Lot, and other recognized public land survey lines. $\boxtimes$ Tax lot boundaries (property lines) are required. Tax lot numbers are recommended. $\boxtimes$ Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads. $\boxtimes$ Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches. $\boxtimes$ Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged. X ∏ N/A Proposed place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. X Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit. If you are proposing a change in point(s) of diversion or well(s), show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example – 42°32'15.5") or degrees-decimal with five or

**TACS** 

more digits after the decimal (example – 42.53764°).

	FEE WORKSHEET for PERMANENT TRANSFER Part 3 of 5	- Fee	Worksheet
1	Base Fee (includes one type of change to one water right for up to 1 cts)	1	\$1,000
	Types of change proposed:  Place of Use	CEIVE	D BY OWH
	Character of Use		
	Point of Diversion/Appropriation	AUG	3 0 2017
	Number of above boxes checked = 1 (2a)		
	Subtract 1 from the number in line $2a = \frac{0(2b)}{0(2b)}$ If only one change, this will be 0	SAL	em, or
2	Multiply line 2b by \$800 and enter » » » » » » » » » » » » » » » »	2	0
	Number of water rights included in transfer 1 (3a)		
	Subtract 1 from the number in 3a above: <u>0 (3b)</u> If only one water right this will		
	be 0	2	
3	Multiply line 3b by \$450 and enter » » » » » » » » » » » » » »	3	0
ļ	Do you propose to add or change a well, or change from a surface water POD		
	to a well?  No: enter 0 »» » » » » » » » » » » » » » » » » »		
4		4	0
-	Yes: enter \$350 » » » » » » » » » » » » » » » » » » »	7	-
	$\boxtimes$ No: enter 0 on line 5 $\gg$		
	Yes: enter the cfs for the portions of the rights to be transferred (see		
ļ	example below*): (5a)		
	Subtract 1.0 from the number in 5a above: (5b)		
	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » »		
	If 5b is greater than 0, round up to the nearest whole number:(5c)		
_5	and multiply 5c by \$300, then enter on line 5 » » » » » » » » »	5	0
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	\$ 1,000.
	Is this transfer:		
	necessary to complete a project funded by the Oregon Watershed		
	Enhancement Board (OWEB) under ORS 541.932?		
	endorsed in writing by ODFW as a change that will result in a net		
	benefit to fish and wildlife habitat?		
7	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »	7	
8	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » » » » » » »	<i>7</i> <b>8</b>	1000.
ð	Subtract line 7 from line 6 » » » » » » » » » » » » » Transfer Fee:	0	TOOO.

\*Example for Line 5a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Certificate 87654 (1/80 cfs per acre) on the same land:

- 1. For irrigation calculate cfs for each water right involved as follows:
  - a. Divide total authorized cfs by total acres in the water right (for C12345, 1.25 cfs  $\div$ 100 ac); then multiply by the number of acres to be transferred to get the transfer cfs (x 45 ac= 0.56 cfs).
  - b. If the water right certificate does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For C87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)
- 2. Add cfs for the portions of water rights on all the land included in the transfer; however do not count cfs for supplemental rights on acreage for which you have already calculated the cfs fee for the primary right on the same land. The fee should be assessed only once for each "on the ground" acre included in the transfer. (In this example, blank 5a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

	FEE WORKSHEET for SUBSTITUTION									
1	Base Fee (includes change to one well)	1	\$725.00							
	Number of wells included in substitution (2a) Subtract 1 from the number in 3a above: (2b) If only one well this will be 0									
2	Multiply line 2b by \$350 and enter » » » » » » » » » » » » » »	2								
3	Add entries on lines 1 through 2 above » » » » Fee for Substitution:	3								

## Part 4 of 5 - Applicant Information and Signature

Applicant	Information	7
	THRUISHACEOR	

APPLICANT/BUSINESS NAME KURT BOWMAN			PHONE NO. <b>541-460-1516</b>	ADDITIONAL CONTACT NO.
ADDRESS				FAX NO.
67495 HWY 237				
CITY	STATE	ZIP	E-MAIL	
LA GRANDE	ORE	97850		
BY PROVIDING AN E-MAIL	ADDRESS,	CONSENT IS G	IVEN TO RECEIVE ALL	CORRESPONDENCE FROM THE
DEPARTMENT ELECTRONIC	CALLY, CO	PIES OF THE	FINAL ORDER DOCUME	NTS WILL ALSO BE MAILED.

AGENT/BUSINESS NAME GREG BLACKMAN			PHONE NO. <b>541-963-6771</b>	ADDITIONAL CONTACT NO. 541-786-2859 CELL						
ADDRESS		,		FAX NO.						
126 RIDGE DRIVE	T	Lam	n \							
CITY STATE ZIP E-MAIL LA GRANDE ORE 97850 gtblackman@yahoo.com										
				ORRESPONDENCE FROM THE						
DEPARTMENT ELECTRONIC										
	-									
				ansfer application, and why:						
				Mr. Bowman and the Millers						
have agreed to transfer 10 a										
Bowmans' tract with irrigat		_		· · · · · · · · · · · · · · · · · · ·						
place, with the exception of										
Both lands use the same PO	DD and Pi	erce Slough tran	sports the water to	the pump of Mr. Bowman.						
i										
If you need additional space, cor	tinue on a s	separate piece of par	per and attach to the ap	plication as "Attachment 1".						
Check this box if this p	roject is f	ully or partially f	funded by the Amer	rican Recovery and						
Reinvestment Act. (Fed	-									
Tronivosimone riot. (1 oc	- Clar Stilling	arus doriuis)	And the second of the second o							
		Check O	ne Rox							
□ By signing this application,	I understand			determination and prior to						
				nformation and evidence that I am						
authorized to pursue the tran	nsfer as ider	tified in OAR 690-	380-4010(5); <b>OR</b>	OFWED BY OW						
I affirm the applicant is a mu	ınicipality'a	s defined in ORS 54	40.510(3)(b) and that th	ne right is in the RECEIVED BY OW						
name of the municipality of	a prodecess	oi, or		.00						
☐ I affirm the applicant is an e										
condemnation the property t supporting documentation.	o which the	water right propose	ed for transfer is appure	lenant and have						
supporting documentation.				GALEM, OR						
İ										
I understand that prior to Dep	artment ap	proval of the trans	sfer application, I ma	y be required to submit payment to						
the Department for publicatio	n of a noti	ce in a newspaper	with general circulat	tion in the area where the water						
				ualifying newspaper is available, I						
suggest publishing the notice	in the follo	owing newspaper:	La Grande Observer	<u> </u>						
I (we) affirm the the inform	nation con	tained in this ap	olication is true and	accurate.						

Applicant signature

Print Name (and Title if applicable)

Date

Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for
transfer is located? Xes No If NO, include signatures of all deeded landowners (and mailing
and/or e-mail addresses if different than the applicant's) or attach affidavits of consent (and mailing and/or e-
mail addresses) from all landowners or individuals/entities to which the water right(s) were conveyed.

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<ul> <li>The applicant is responsible for completion continue to be sent to the applicant.</li> <li>The receiving landowner will be responsible final order is issued. Copies of notices and</li> </ul>	le for completing the j	
final order is issued. Copies of notices and		1 1 () 0 1
Doth the massiving landersmon and applican	l correspondence shou	
Copies of notices and correspondence shou	nt will be responsible full in the sent to this land	or completion of change(s). owner and the applicant.
At this time, are the lands in this transfer applicati	on in the process of be	eing sold? 🗌 Yes 🖾 No
If YES, and you know who the new landowne information table below. If you do not know assignment will have to be filed for at a later d	who the new landowned	
If a property sells, the certificated water right(sunless a sale agreement or other document states <a href="http://www.oregon.gov/owrd/docs/transfer-products">http://www.oregon.gov/owrd/docs/transfer-products</a>	tes otherwise. For mo	re information see:
RECEIVING LANDOWNER NAME Kurt Bowman	PHONE NO. <b>541-460-1516</b>	ADDITIONAL CONTACT NO.
ADDRESS 67495 HWY 237		FAX NO.
CITY STATE ZIP LA GRANDE ORE 97850	E-MAIL	
an irrigation or other water district. ( <b>Tip:</b> Con	odress	olemental Form D.)
CITY	ATE	ZIP
Check here if water for any of the rights supple for stored water with a federal agency or other		ice agreement or other contract
ENTITY NAME AD	DDRESS	
CITY ST.	ATE	ZIP
To meet State Land Use Consistency Requiremen corporation, or tribal governments within whose j		
	DDRESS 06 K AVENUE	
	ATE	ZIP
CITY	REGON	97850
CITY ST. LA GRANDE OI	REGON	RECEIVED BY OW
CITY LA GRANDE OI ENTITY NAME AD		

Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

### CERTIFICATE # 93271

Descri	iption of Water	· Delivery Sy	stem	ì						
Systen	n capacity: <u>60</u>	cubic feet per	seco	ond	(cfs) OR					
	,	gallons p	er mi	nute	e (gpm)					
five ye and ap River quarte into a into P ditch to Bowm the Bo along	ears. Include interply the water at in the SW,SW er of Section 32 flume that diverge Slough interce Slough interce Slough interce Slough interce an ewns the accordance burne the Sowman pump the Bowmans Wes	formation on the authorize of Secton 31. The water erts the water the NE.NE of Slough. The Slough of Piacent prophat sets in Pit line.	the ped pla , T29 is ther fro quar he M erty	en de ter to the Slo	ps, canals of use. O 8E, and liverted i Drodell d of Sectio r Proper he East i ugh and	, pipe rodel transp from ( itch i n 33, ty sets n Sect uses t	lines a l ditch ports t Orode nto Or T2S R s in the tion 34	nd spr he wa ll Ditc wslee ( 38E. ] e NE, l. Mill inline	inklers water ter eas h into Creek: It is dif NE of ers pro of Boy	ome time within the last used to divert, convey from the Grande Ronde terlly to the NE, NW a ditch that flows East and eventually flowing ficult to tell where the Section 33, and Kurt operty is irrigated from wman running North
	cation of Auth : POD/POA nan									Appropriation (POA) number here.)
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Tv		Rng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Orodell Ditch	Authorized Proposed		2	s	38 ; E	31	sw	sw		South 1858.33' & East 80.84' from the W 1/4 corner of Section 31
	Authorized Proposed Authorized Proposed Authorized Proposed Proposed		and a case of the							RECEIVED BY OWRD
			1		·	l		1	I	SALEM, OR
			opos	ed b	elow (ch				_	vided in parentheses):
	1	•								Primary Use (S to P)
	Character of	, ,				_		• •	-	on/Well (POA)
	Point of Dive	ersion (POD)	)			_				Appropriation (APOA)
	Additional P	oint of Diver	sion	(AP	OD)		Substit	ution (	(SUB)	
	Surface Wate	er POD to Gi	ound	l Wa	ater	(	Govern	nment	Action	POD (GOV)

Will all of the proposed changes affect the entire water right?

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POA (SW/GW)

X Yes	Complete only the Proposed ("to" or "on" lands) section of Table 2 on the next page.	Use the
	"CODES" listed above to describe the proposed changes.	
☐ No	Complete all of Table 2 to describe the portion of the water right to be changed.	

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Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

### Table 2. Description of Changes to Water Right Certificate # 23271

List the change proposed for the acreage in each 1/4 1/4. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES							Proposed	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES										ES								
List only that part or portion of the water right that will be changed.							Changes (see	are made.																		
Tw	R	eng	S	ec	1/4	· ½	Tax Lot	Gvt Lot or DLC	•	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table I)	Priority Date	"CODES" from previous page)	Ţw	ъ.	Rng	Se	с	1/4	V <sub>4</sub>	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
				· · · · · · · · · · · · · · · · · · ·			. 7.7.1						example,				7. 7.				over the co				the son	34.F.
	3 0			[5	IVE	NW.	100		15.0	irrigation.	POD#I EOD#2	1001	POU/VOD	2	S	9: 1		1	wi	NW	500	1	10.0	And the second s	10D#5	1901
100											173.60			2	S	9	2		w	NW	5003		500-1		PODUG	1001
2	38	8	E :	33	NE	NE	100		10	irrig	Orodell Ditch	1872	POU	li i	- 1	38 E				NW	600		10	irrig	Orodell Ditch	1872
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Additional	remarks:	
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ror	riage of os	e or Characte	r or use	Changes	•					
		r water right con" or the "to" la		-	_	or ground	water regis	trations as	sociated	
It	f YES, list th	ne certificate, w	vater use p	permit, or	ground w	ater registr	ation numb	ers:	<u>.</u>	
y a to	primary right	RS 540.510, and proposed for atter registration	transfer	must be in	cluded in	the transfe	er or be can	celled. A	ny change	
For	Substitutio	n (ground wat irrigation)	er suppler	nental irri	gation wi	ll be substi	tuted for su	ırface wate	er primary	
		supplemental primary Certif			e#	<u>:</u>		RE	ECEIVED E	3Y OWRD
For	a change fi	om Suppleme	ental Irri	gation Us	e to Prim	ary Irriga	tion Use		AUG 3 0	2017
Id	entify the pi	imary certifica	te to be c	ancelled.	Certificat	e#				
For	a change in	point(s) of a	opropriat	tion (well	(s)) or ad	ditional po	oint(s) of a	ppropriat	SALEM	,OR
	with the Tip: Yo http://ap	(s) are attached corresponding a may search for ps.wrd.state.or	well(s) in or well lo	n Table 1 ags on the 1	above and Departme	on the acc	companying	•		ssociated
A	ND/OR									
L	have a w requeste driller, g	the constructivell log. For production of the cologist, or center that the cologist is the cologist.	oposed welement in	<i>ells not ye</i> n the table	et constru . The Dep	<i>cted or bui</i> partment re	lt, provide commends	"a best est you consu	imate" for ealt a license	each d well
Any vaccon application well(s	well(s) in thi npanying ap cation until i s) will acces	tion of Point(s s listing must be plication map. t is received. It is the same sound from approving	be clearly Failure to The information The aquife	tied to control provide nation is nation is nation is nation is not	rresponding the informaccessary othorized	nation will for the dep point(s) of	delay the partment to appropriati	orocessing assess who on (POA)	of your tran	nsfer oposed
Proposed Authoriz POA Name o Numbe	zed Is well already built?	If an existing well: OWRD Well ID Tag No.  L-	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water. level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well -specific rate (cfs or gpm). If less han full rate ( water right
	-									