

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

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OWRD

Application for Instream Lease

Part 1 of 4 - Minimum Requirements Checklist

	through 4 and include the required attachments check boxes as indicated. (N/A= Not Applicable)	OWRD # 11 175
1 III III O		Fee
OI1 -U !4	Pursuant to ORS 537.348(2) and OAR 690-07	•
	included with this application. (N/A = Not Applicable)	
x Yes	Part 1 – Completed Minimum Requirements Checklist	
	Fees \$520.00 for a lease involving four or more landowners or four or more water right	
	Check enclosed or Fee Charged to customer account (2)	account name)
X Yes	Part 2 – Completed Instream Lease Application Map C	hecklist.
x Yes	Part 3 – Completed Water Right and Instream Use Info Include a separate Part 3 for each water right	
X Yes	Part 4 - Completed Instream Lease Provisions and Sign	natures
X Yes	How many water rights are leased? 2 List them Include a separate Part 3 for each water right	
X Yes N/A	Other Water Rights, if any, appurtenant to the lands in application and not proposed to be leased instream? List those other water rights here: Permit_R-13037,	
Yes X No	Conservation Reserve Enhancement Program (CREP). to be leased part of CREP or another Federal program (
Attachments:		
☐Yes 🗓 N/A	Map: Instream Lease map requirements (see Part 2 of the	nis application)
☐Yes ☒ N/A	Tax Lot Map: If a portion of the water right not included to lands owned by others, a tax lot map must be included. The tax lot map should clearly show the property involved	with the lease application.
☐Yes X N/A	Supporting documentation describing why a right (or por subject to forfeiture even though the right has not been exconsecutive years. This information only needs to be probeen checked to identify that the water right has not been and is not subject to forfeiture (See Part 4 of 4).	xercised for five or more ovided if the checkbox has
☐Yes X N/A	If the Lessor (water right holder) is not the deeded landor following.	wner - provide one of the
	• A notarized statement from the landowner consentire the recorded deed; or.	ng to the lease and a copy of
	 A water right conveyance agreement and a copy of the landowner at the time the water right was conveyed. Other documentation which provides authority to put 	; or

of the landowner.

NOV 0.5 2019

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Part 2 of 4 – Instream Lease Application Map Checklist

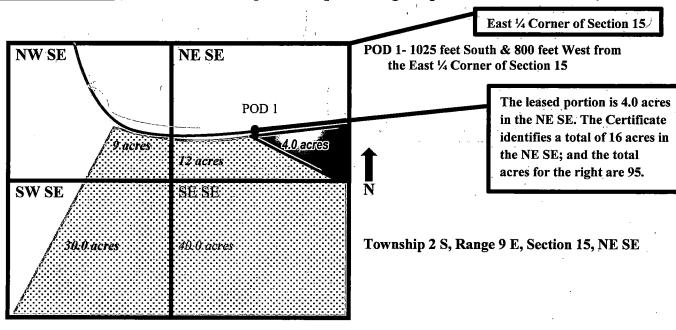
A Map is generally required for each water right not leased in its entirety

The application map (if required) should include all the items listed below and match the existing water right(s) of record. Check all boxes that apply.

This should be a <u>simple</u> map. (See example below). A copy of a final proof survey map with the portion to be leased shaded or hachured in will also suffice.

- A map is required <u>for each</u> water right not leased in its entirety. More than one QQ and property may be included on each map. A map is not required, if leasing the entire right or if the right to be leased is for municipal or quasi-municipal water use.
- The map should be of sufficient quality to be reproducible. Please do not use highlighters to mark items on the map as highlighters do not always copy.
- A North arrow and map scale (no smaller than 1" = 1320').
- Township, Range, Section, quarter quarter (QQ), and a clearly labeled survey corner.
- For irrigation or other similar use, the number of acres to be leased in each quarter-quarter clearly labeled and hatchured to differentiate between the acres being leased and any remaining. If the place of use is broken down by more than one priority date, or source stream, and/or point of diversion you must identify each with separate hachuring and clearly label.
- If available, identify the existing point(s) of diversion.

EXAMPLE MAP (the darker shaded portion representing the portion leased instream)



NOV 05 2019

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Part 3 of 4 – Water Right and Instream Use Information

-	Use a <u>separate</u> Part 3 for <u>each</u> water right to be leased instream											
Water	Right	Inform	ation			· · · · · · · · · · · · · · · · · · ·	·					
Table 1									1	Vater ri	ight # <u>C</u>	ert 40860
your tax points of room be	x lot not dive elow,	umber(s rsion (P you may). Fill OD) l add	in all arbut they'	plicab re not al rows	le infor number	mation. Fred, you d	or exam	ple, if yo	our wate clude a r	er right ha number. I	Also include as multiple f not enough g Table 1).
☐ If only leasing a portion of the right - complete Table 1 as indicated ☐ X Entirety - If the entire water right is to be leased, skip to Table 3.												
Priority	Date	POD#	Tw	p Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous	Lease # (if any)
12/2/19	001	3	2-8	9-E	15	NE SE	XAMPLE 100	47	4.0	IR	<u> </u>	IL-1100
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-			-	_	•	_						
			-	_		-						
			-			<u>-</u>						
			· -			-						
							Total A	Acres:				
Table 2											•	
		To illus	strate	the tota	ıls for	the wa	ter right	propose	d to be	leased i	nstream	
leased.	If not	enough	room	below,	you ma	ay add a	additional	rows (se	ee instru	ctions)	or attach	e right to be spreadsheet f = acre-feet)
Priorit	ty Date	POD	#		Total Acres	1	Other Infor	•		I	Total ate (cfs)	Total Volume (af)
· ·	-		+			ļ					-	
Total af	from s	torage, if	applic	able:	AF	or 🔲 N/	A			l		L
Any add	litional	informat	ion ab	out the ri	ght: _			k.		`		
Table 3	3											
than on If not e	e POE nough	listed c room be	on the clow,	certifica	ite, the add a	n the s _l ddition	p <mark>ecific P</mark> (al rows (s	OD(s) in	volved i	n the lea	ise must	there is more be described. heet
	_				DLO						linates, or r	iver mile (if
POD#	Twp 2 S	Rng 1 W	Sec 18	Q-Q SE-NW	Gov't		known you of feet South				rner Hicklir	is DLC 42

Please check this box if you don't know the location of the POD(s) and want the Department to identify the

location of the POD(s) for the purpose of the instream lease.



NOV 0 5 2019

Part 3 of 4 cont. - Water Right and Instream Use Information

OWRD Instream Use Information

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Table 4	· ·		<u> </u>		- · · · · ·		
)	I	nstream	Use Created by t	the L	ease	- set was
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date, POD (if mo right to be leased	re than o	one), Use	e (if mor	e than one), and a	creag	lume and instream e as appropriate co	nsidering the
						tructions) or attach	a spreadsheet
(matching the below portion of Table 4). Please clearly label any attachments. Priority date POD # Use Acres Period Total instream rate (cfs)						Total instream volume (af)	
03/12/1951	1 .	Irr.	30.0	06/23 - 09/30		0.38	75.0
					-		
maximum Certificate irrigation s OR Please ch As part of its revi	rate and if leasin eason or neck this lew proc	duty/vog the enterpole the authors if yes, the	lume allo tire right norized p ou are n Departm (s) being	owed by the right, The proposed insperiod of allowed to ot sure of the propent will identify the gleased and instress	as de strean ise. osed ne app	and volume may be scribed in Table 2 m period may be no rate, volume and i propriate instream enefits.	or on your o longer than the nstream period.
*	1.0			Instream Reach			
Proposed Instream A reach typ (POD) and ends at the POD to the n	ically be	egins at	the sourc	e stream: From		Proposed Instrear Instream use prote	
OR Please check this box if you are not sure of the proposed reach and want water to be protected within a reach below the POD, if possible. (If no reach is identified or the above box is not checked, and there is only one POD listed on the certificate, the lease may be processed to be protected at the POD.)							
	٠	. 1	Addition	al Instream Info	rmat	ion	
limitations: list h	nere	_				ther water rights,	

Any additional information about the proposed instream use:

(-)	a.a	o ZUI			Г	art 3	01 4 -	- water	Kight	anu in	isti can	l USE III	noi manon
		se a s		rate	e Pa	rt 3 f	or <u>eac</u>	<u>h</u> water	right	to be lo	eased in	nstrean	· · · · · · ·
Water Righ	t In	ıforma	ation					R	, Fog.		<u>. ·</u>		
Γable 1							•				Water ri	ght # <u>Ce</u>	ert 43946
Water Right your tax lot a points of div room below, Please clearl	oun ers yo	nber(s) ion (Po u may). Fill OD) 1 add :	in a out t addi	ıll ap hey'ı tiona	plicab e not l rows	le infor number	mation. F ed, you d	or exam o not ne	ple, if y ed to in	our wate	r right ha umber. I	f not enough
If only lea					ne rig	ht -		tirety - If le 3.	the entire	water ri	ght is to	be leased,	skip to
Priority Date	P	POD#	Tw	р	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous	Lease # (if any)
12/2/1901	Г	3	2-8	. 1	9-E	15	NE SE	XAMPLE 100	47	4.0	IR	T .	IL-1100
12/2/1701		-	- 2 -k	,	· 7-E	13	INE SE	, 100	1	7.0			12-1100
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Γable 2								Total A	Acres:				
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Total rate an leased. If no (matching T	d v t en	olume nough	by p	rior belo	ity da	ite, PC	D, use y add a	and acrea	ige as ap	propria ee instru	te considerations)	lering the	spreadsheet
Priority Dat	e	POD	#	Use		Fotal Acres		other Infor itions/limit				Total ate (cfs)	Total Volume (af)
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Total af from	stor	rage if	annlia	ahle	 •	AF	or 🗆 N/	A					
Any additiona							LJ **/	· -	_				
Table 3	11 111	ioi mat	ion at	out		<u> </u>							
Point of Div than one PO If not enough (matching Ta	D l h rc	isted o om be	n the low,	cert you	ifica may	te, the add a abel ar	n the s additionary attac	pecific P(al rows (s hments.	OD(s) in see instru	volved i	n the lea or attach	se must l spreadsl	be described heet
POD# Twp		Rng	Sec	O	-Q	DLC Gov't		easured Dist known you				linates, or r	iver mile (if

Please check this box if you don't know the location of the POD(s) and want the Department to identify the location of the POD(s) for the purpose of the instream lease.

860 feet South and 340 feet West from NE Corner Hicklins DLC 42

1 W

18

2 S-

SE NW

Lot 1

Instream Use				•	***	
	e Intorma	ition	- - -	· · · · · · · · · · · · · · · · · · ·		
Table 4	, -		·			•
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				tary to Willamette R.	River Basin:	
date, POD (if r right to be leas If not enough r	nore than ced. coom belov	one), Us v, you m	e (if mor ay add a	ate the instream rate, very than one), and acrean additional rows (see in	ge as appropriate constructions) or attach	onsidering the
(matching the	below port	ion of T	able 4).	Please clearly label ar	T	<u> </u>
Priority date	POD#	Use	Acres	Proposed Instream Period	Total instream rate (cfs)	Total instrean volume (af)
03/31/1971	1	Irr.	77.1	06/23 - 09/30	0.96	192.75
contact l maximu	Departmen m rate and	t Staff fo duty/vo	or assista lume alle	olume and/or instream ance. The instream rate owed by the right, as of t. The proposed instrea	e and volume may t lescribed in Table 2	e up to the or on your
contact I maximu Certifica irrigation OR Please As part of its re	Departmen m rate and ate if leasing n season or check this eview process.	at Staff for duty/voing the enterest the authors box if yeers, the	or assista lume allo tire right horized p ou are n Departm	ance. The instream rate owed by the right, as of the proposed instream period of allowed use. Not sure of the proposed tent will identify the arg leased and instream	e and volume may be alescribed in Table 2 am period may be not attended the rate, volume and appropriate instream	oe up to the or on your o longer than the instream period.
contact I maximu Certifica irrigation OR Please As part of its reperiod consider	Departmen m rate and ate if leasing n season or check this eview procering the war	at Staff for duty/voing the en r the aut s box if y ess, the atter right	or assista lume allo tire right horized p ou are n Departm	ance. The instream rate owed by the right, as of the proposed instream period of allowed use. Not sure of the proposed ent will identify the algebrased and instream Instream Reach	e and volume may be lescribed in Table 2 am period may be not rate, volume and oppropriate instream benefits.	oe up to the or on your o longer than the instream period. rate, volume an
contact I maximu Certifica irrigation OR Please As part of its reperiod consider Proposed Inst X A reach t	Departmen m rate and ate if leasing n season or check this eview procering the water than the water than the water than the water than the management of the	at Staff for duty/voing the enter the auties box if yeess, the atter right. ch: egins at outh of	or assistated lume allower tree right horized property ou are not be being the potter than the potter the potter the source.	ance. The instream rate owed by the right, as of the proposed instream period of allowed use. Not sure of the proposed ent will identify the arg leased and instream Instream Reach Instream Reach Or int of diversion ce stream: From	e and volume may be alescribed in Table 2 am period may be not attended the rate, volume and appropriate instream	oe up to the or on your o longer than the instream period. rate, volume an meriod.
contact I maximu Certifica irrigation OR Please As part of its reperiod consider Proposed Inst X A reach t (POD) and end the POD to the POD to the protected within	Departmen m rate and ate if leasing in season or check this eview procering the water and the mouth of check this in a reach there is only	at Staff for duty/voing the enter the aution of the Tual show if you below the staff for the true of true of the true of true of the true of true	or assistated lume allower tree right horized prou are not being the potential to the source latin River ou are not be POD, i	ance. The instream rate owed by the right, as of the proposed instream period of allowed use. Not sure of the proposed ent will identify the arg leased and instream Instream Reach Instream Reach Or int of diversion ce stream: From	e and volume may be lescribed in Table 2 am period may be not a rate, volume and appropriate instream benefits. Proposed Instream Instream use protection is identified or the	or on your o longer than the instream period. rate, volume an end of the point: extend at the POD extend to be above box is not at the point in the point.

Any additional information about the proposed instream use:



Part 4 of 4 – Lease Provisions and Party Signatures

-NOV 05 2019

Term of the Lease (may be from 1 year up to 5 years): The lease is requested to begin in month 05 year 202	20 and end: month 09 year 2024
Note: The begin month is generally the first month of the in the irrigation season. If not an irrigation right, this wou	
period of allowed use.	
Public use: Check the public use(s) this lease will serve	Termination provision (for multiyear leases):
(as defined by ORS 537.332):	The parties to the lease request (choose one):
x Conservation, maintenance and enhancement of	x a. The option of terminating the lease prior to
aquatic, fish and wildlife, fish and wildlife habitat and	expiration of the full term with written notice to
any other ecological values.	the Department by the Lessor(s) and/or Lessee.
Recreation	b. The option of terminating the lease prior to
Pollution abatement	expiration of the full term, with consent by all parties to the lease.
Navigation	c. The parties would not like to include a
· ·	Termination Provision.
	(See instructions for limitations to this provision)
Additive/Replacing Relationship to other instream wat	er rights: Instream leases are generally additive to
other existing instream water rights created as a result of in	nstream leases, transfers and/or allocations of
conserved water. Since instream leases are also generally	
agency process or conversion of minimum flows, they gen	erally replace a portion of these junior instream
rights.	
If you would like this lease to relate to other instream water	er rights differently, please check this box.
And attach an explanation of your intent. Validity of the Right(s) to be leased (check the appropriate the content of the con	riata hav).
$\overline{\mathbf{x}}$ The water right(s) to be leased have been used under the	
five years or have been leased instream; or	is the second of the right of the the
The water right(s) have not been used for the last five	years according to the terms and conditions of the
right(s). However, the water right(s) is not subject to	
describing why the water right(s) is not subject to fort	feiture is provided.
Precedent: If a right which has been leased is later probe become part of an allocation of conserved	oposed to be leased again or later transferred or l water project, a new injury review shall be require
An instream lease shall not set a preceden	
The undersigned declare:	
1. The Lessor(s) agree during the term of this lease, to s	suspend use of water allowed under the subject water
right(s) and under any appurtenant primary or supple	<u>-</u>
application; and	
2. The Lessor(s) certify that I/we are the water right hol	der(s) of the right(s) described in this instream
lease application. If not the deeded landowner, I/we	• • • • • • • • • • • • • • • • • • • •
application that I/we have authorization to pursue the	<u> </u>
from the deeded landowner; and	• •
3. All parties affirm that information provided in this le	ase application is true and accurate.
	10/10/0
	Date: $\frac{18/28/19}{2}$
Signature of Lessor Tim Mayer, Supervisory Hydrologist Printed name (and title): Business name,	if applicable: U.S. Fish and Wildlife Service
Mailing Address (with state and zip): 911 NE 11th	Avenue, Portland, OR 97232
	il address:
503-231-2395	tim_mayer@fws.gov
See next page for additional signatures.	<u> </u>

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	Date:		OWRD
Signature of Co-Lessor			S T U E KIND
Printed name (and title): Business/organization name: Mailing Address (with state and zip):		,	·
Phone number (include area code):	**E-mail address:	/	
	Date:		
Signature of Lessee			
Printed name (and title):			
Business/organization name:			
Mailing Address (with state and zip):			
Phone number (include area code):	**E-mail address:		•

^{**} BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED TO THE LESSOR.