Application for Instream Lease

Part 1 of 4 – Minimum Requirements Checklist



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

Complete Part 1	through 4 and	include the require	d attachments
Fill in o	r check boxes a	s indicated. (N/A= No	ot Applicable)

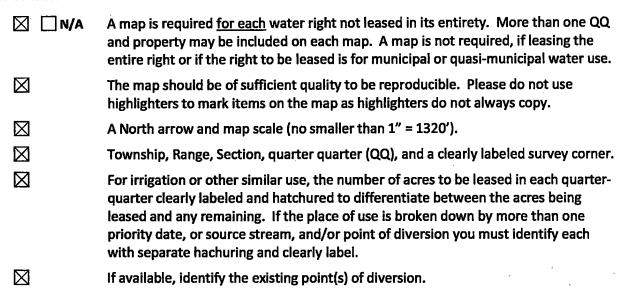
OWRD# 11 -1917

Pursuant to ORS 537.348(2) and OAR 690-077 Check all items included with this application. (N/A = Not Applicable)Part 1 — Completed Minimum Requirements Checklist and Application Fee Fees \$610.00 for a lease involving four or more \$410.00 for all other leases landowners or four or more water rights Check enclosed or Fee Charged to customer account (account name) **⊠** Yes Part 2 – Completed Instream Lease Application Map Checklist. Yes Yes **Part 3 – Completed Water Right and Instream Use Information** Include a separate Part 3 for each water right X Yes **Part 4 – Completed Instream Lease Provisions and Signatures ⊠** Yes How many water rights are leased? 3 List them here: C-40309, C-66271, & C-86510 Include a separate Part 3 for each water right. Yes N/A Other Water Rights, if any, appurtenant to the lands involved in the lease application and not proposed to be leased instream? List those other water rights here: GR-3197, GR-3198, GR-3199, & GR-3200 ☐ Yes 🔀 No Conservation Reserve Enhancement Program (CREP). Are some or all of the lands to be leased part of CREP or another Federal program (list here:)? Attachments: Yes N/A Map: Instream Lease map requirements (see Part 2 of this application) Yes N/A Tax Lot Map: If a portion of the water right not included in the lease is appurtenant to lands owned by others, a tax lot map must be included with the lease application. The tax lot map should clearly show the property involved in the lease. \square Yes \boxtimes N/A Supporting documentation describing why a right (or portion thereof) is valid and not subject to forfeiture even though the right has not been exercised for five or more consecutive years. This information only needs to be provided if the checkbox has been checked to identify that the water right has not been used in the last five years and is not subject to forfeiture (See Part 4 of 4). ☐Yes ☐ N/A If the Lessor (water right holder) is not the deeded landowner - provide one of the following. A notarized statement from the landowner consenting to the lease and a copy of the recorded deed; or. A water right conveyance agreement and a copy of the recorded deed for the landowner at the time the water right was conveyed; or Other documentation which provides authority to pursue the lease absent consent of the landowner.

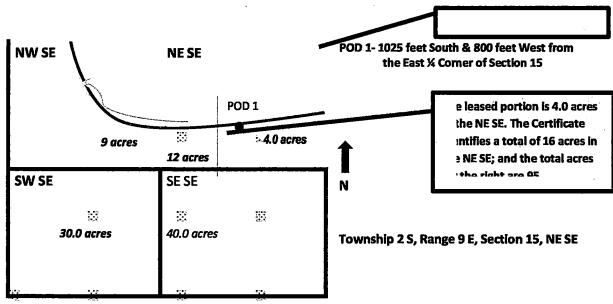
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The application map (if required) should include all the items listed below and match the existing water right(s) of record. Check all boxes that apply.

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.



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



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Part 4 of 4 – Lease Provisions and Party Signatures

Term of the Lease (may be from 1 year up to 5 years):						
The lease is requested to begin in: month ASAP year 2023	and end: month <u>DECEMBER</u> year <u>2027</u>					
Note: The begin month is generally the first month of the						
month in the irrigation season. If not an irrigation right, t	his would be the first and last month of your					
authorized 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):					
Conservation, maintenance and enhancement of	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					
any other ecological values.	to the Department by the Lessor(s) and/or					
Recreation	Lessee.					
Pollution abatement	b. The option of terminating the lease prior to					
☐ Navigation	expiration of the full term, with consent by all					
	parties to the lease.					
	c. The parties would not like to include a					
	Termination Provision.					
Addition/Depleting Poleties ship to other instruments	(See instructions for limitations to this provision)					
Additive/Replacing Relationship to other instream water						
other existing instream water rights created as a result of conserved water. Since instream leases are also generally	- ·					
state agency process or conversion of minimum flows, the	I					
instream rights.	ey generally replace a portion of these junior					
_	to sinks differently along the shakin how					
If you would like this lease to relate to other instream wa	ter rights differently, please check this box.					
And attach an explanation of your intent.	to head.					
Validity of the Right(s) to be leased (check the appropriate The water right(s) to be leased have been used under	•					
The water right(s) to be leased have been used under last five years or have been leased instream; or	the terms and conditions of the right(s) during the					
The water right(s) have not been used for the last five	a vests according to the terms and conditions of the					
right(s). However, the water right(s) is not subject to	,					
1 - 11	' '					
describing why the water right(s) is not subject to forfeiture is provided.						

Precedent: If a right which has been leased is later proposed to be leased again or later transferred or become part of an allocation of conserved water project, a new injury review shall be required. An instream lease shall not set a precedent on a future transaction.

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The undersigned declare:

- The Lessor(s) agree during the term of this lease, to suspend use of water allowed under the subject water right(s) and under any appurtenant primary or supplemental water right(s) not involved in the lease application; and
- 2. The Lessor(s) certify that I/we are the water right holder(s) of the right(s) described in this instream lease application. If not the deeded landowner, I/we have provided documentation with the lease application that I/we have authorization to pursue the lease application and/or have obtained consent from the deeded landowner; and
- 3. All parties affirm that information provided in this lease application is true and accurate.

Line Tiens		Da	ate: <u>4-5 - 2</u>	22	
Signature of Less	ог			_	
Printed name (and title):	MANO	civs Mem	bu		
Business name, if applicable	: PNW VE	G CO., LLC AT	TN: JIM MCCLELLA	<u>ND</u>	
Mailing Address (with state	and zip):	6610 W COURT	ST PASCO, WA 993	<u>301</u>	
Phone number (include area					
PLEASE CC COMMUNICATIO	101 OT N	<u>INSHORT@USA.C</u>	COM		
Agent Information – The agent	is authori	zed to renresent ti	ne applicant in all ma	atters relating to this a	pplication.
AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.	
JOHN A. SHORT / WATER RIGHT	SERVICES	щс	541-389-2837		
ADDRESS			<u> </u>	FAX NO.	
PO BOX 1830					
СПУ	STATE	ZIP	E-MAIL		
BEND	OR	97709	JOHNSHORT@USA.	сом	
BY PROVIDING AN E-MAIL ADDRE	=			E FROM THE DEPARTMENT	
		Da	ite:		
Signature of Co-Les	SOF				
Printed name (and title): N/A					
Business/organization name: _ Mailing Address (with state and					
Phone number (include area co			ddress:		
		Da	ite:		
Signature of Lessee					RECEIVED
Printed name (and title): N/A					•
Business/organization name: _	\			1	APR 0 8 2022
Mailing Address (with state and	a zipj:				

** 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.

Phone number (include area code): _____ **E-mail address: ___

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Wat	ter	Right	Info	rmation
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Water right # 40309

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If only least complete T			e right	t -	· - 7 ·	t irety - If ti le 3.	ne entire	water ri	ght is to	be leased, skip) to
Priority Date	POD#	Twp	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous Leas	se#(ifany)
	· * ·					EXAMPLE	· · · · · · · · · · · · · · · · · · ·	·		1.0	
12/2/1901	, 3 .	2-S	9-E	. 15	NESE	100	47	4.0 🕜	IR	, ll-11	00
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	o illustra	te the to	tals for	the water right proposed to be leas	ed instream	
leased. If not er	ough roc	m belov	v, you ma	OD, use and acreage as appropriate on a specific construction and additional rows (see instructions) and additional rows (see instructions) and additional rows (cfs = constructions).	ons) or attach	1
Priority Date	POD#	Use	Total Acres	Other information (such as conditions/limitations on the right)	Total Rate (cfs)	Total Volume (af)
Total af from stora				□ N/A		

Table 3

Point of Diversion (POD) description: If the POD is not described on the certificate or if there is more than one POD listed on the certificate, then the specific POD(s) involved in the lease must be described. If not enough room below, you may add additional rows (see instructions) or attach spreadsheet (matching Table 3). Please clearly label any attachments.

POD#	Twp	Rng	Sec	Q-Q	DLC/ Gov't lot	Measured Distances, latitude/longitude coordinates, or river mile (if unknown you may indicate "unknown")
1	9-\$	1-W	11	SW-SE	GL-2	450' S, 450' E OF THE NW COR OF GL2
	-	_		-		

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.

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Instream Use Information

Table 4

			nstream	Use Created by t	he Lease				
River/ Stream Name: NORTH SANTIAM RIVER, tributary to SANTIAM RIVER River Basin: WILLAMETTE									
priority date, Po considering the If not enough ro	OD (if moi right to b oom belov	re than o e leased w, you n	one), Use l. nay add	e (if more than one additional rows (se	e, volume and instree), and acreage as a see instructions) or a el any attachments.	propriate			
(matching tile t	elow boi	LIOIT OF T	abie 4).	Proposed Instrea		Total instream			
Priority date	POD#	Use	Acres	Period	rate (cfs)	volume (af)			
11/23/1960	1	IM	N/A	YEAR-ROUND	10.0 CFS	FULL DUTY			
Note: If not certain of the instream rate, volume and/or instream period, see the instructions and/or contact Department Staff for assistance. The instream rate and volume may be up to the maximum rate and duty/volume allowed by the right, as described in Table 2 or on your Certificate if leasing the entire right. The proposed instream period may be no longer than the irrigation season or the authorized period of allowed use. OR Please check this box if you are not sure of the proposed rate, volume and instream period. As part of its review process, the Department will identify the appropriate instream rate, volume and period considering the water right(s) being leased and instream benefits. Instream Reach Proposed Instream Reach: A reach typically begins at the point of diversion (POD) and ends at the mouth of the source stream: From the POD to AS FAR DOWNSTREAM AS POSSIBLE									
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.)									
		s to avo	Salar a .	nal Instream Info gement or injury	rmation to other water right	s, if any, or other			
limitations: list Note: The Depa		 ay ident	ify addit	tional conditions to	o prevent injury and	or enlargement.			
Any additional in	formation	about t	he propo	sed instream use:					

Use a <u>separate</u> Part 3 for <u>each</u> water right to be leased instream

Water right # 66271

Ta	ы	ما	1

_ If only lea complete 1	sing a po	ly label a rtion of the indicated	ne righ		⊠ Ent	irety - If t le 3.	he entire	water ri	ght is to	be leased,	škip to
Priority Date	POD#	Twp	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Provious	Lease # (if any)
Thomas Date	T.ODW	, imp	, mg	300		EXAMPLE	L 	Acics	USL	T TCVIOUS	Lease Water array
12/2/1901	3	2-5	9-E	15	NE SE	100	47	4.0	IR	1	l-1100
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ible 2	To illi	istrate th	ne tot:	als for	the w	Total A		ed to be	leasec	instream	
leased. If no	nd volun ot enoug t (match	ne by prio h room b	ority d elow,	ate, P you n	OD, use	eter right and acr	propose eage as a	appropr (see ins	iate con	s) or attac	ne right to be h second and
Total rate a leased. If no spreadshee	nd volun ot enoug t (match et)	ne by prio h room b ing Table	ority d elow,	ate, P you n	OD, use nay add clearly l	eter right and acr	propose eage as a al rows attachm	appropr (see ins ents. (c	iate con truction fs = cub	nsidering tl ns) or attac	h
Total rate a leased. If no spreadshee af = acre-fe	nd volun ot enoug t (match et)	ne by prid h room b ing Table	ority d elow, 2). Pl	ate, P you n ease (Total Acres	OD, use nay add clearly l	ater right and acro addition abel any Other Info ditions/lin	propose eage as a al rows attachm	appropr (see ins ents. (c	iate con truction fs = cub	nsidering this) or attac ic feet per Total	h second and Total

POD#	Twp	Rng	Sec	ą-Q	DLC/ Gov't lot	Measured Distances, latitude/longitude coordinates, or river mile (if unknown you may indicate "unknown")
1	9-S	1-W	11	SW-SE	GL-2	1800' S, 2830' E OF W ¼ COR SEC 11
	_	_		_		

Please	check this box if y	ou don't know the lo	cation of the PO	D(s) and want the	Department to	identify the
locatio	n of the POD(s) fo	r the purpose of the	instream lease.			

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Instream Use Information

Table 4

	e filosofi	1 47.4	nstream	Use Created by t	he Lease	
River/ Stream I WILLAMETTE R		ORTH SA	NTIAM I	RIVER, tributary to	River Basin:	WILLAMETTE
priority date, Po considering the If not enough ro	OD (if mor right to b oom belov	re than one leased w, you n	one), Use l. nay add	e (if more than one additional rows (s	e, volume and instrea e), and acreage as app ee instructions) or atta el any attachments.	ropriate
				Proposed Instrea	m Total instream	Total instream
Priority date	POD#	Use	Acres	Period	rate (cfs)	volume (af)
10/24/1983	. 1	IM	N/A	YEAR-ROUND	20.0 CFS	FULL DUTY
and/or co the maxing Certificate the irrigate OR Please of As part of its result of it	mum rate te if leasin tion seaso theck this view proc sidering the cam Reac cally begin mouth of	partment and duting the end or the box if ye ess, the ne water his at the of the se REAM AS	at Staff for cy/volumentire right or are no Department right(s) e point of cource stress POSSIB	or assistance. The see allowed by the st. The proposed in ized period of allowet sure of the proposed will identify the being leased and instream Reach of diversion (POD) ream: From the ste	oosed rate, volume and he appropriate instreadinstream benefits. Or Proposed Instreadinstreadinstream use pro	ame may be up to Table 2 or on your eno longer than dinstream period. The market am rate, volume market at the POD
protected withi	n a reach ere is onl	below t	he POD, DD listed	if possible. (If no I	posed reach and want reach is identified or the , the lease may be pro	ne above box is not
			Additio	nal Instream Info	mation ()	
Yes N/A limitations: list		s to avo —	oid enlar	gement or injury	to other water rights,	if any, or other
Note: The Depa	rtment m	ay ident	ify addit	ional conditions t	o prevent injury and/o	r enlargement.
Any additional in	formation	about t	he propo	sed instream use:		
					 	

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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 Information

Table 1

Water right # 86510

your tax lot r points of dive	number(s ersion (P n below,	s). Fill in OD) but you may	all app they're y add a	olicabl e not idditio	le inforn number onal row	nation. For	or examp do not ne	ple, if yo eed to ir	our wate nclude a	pe leased. Also include er right has multiple number. If not eadsheet (matching
If only lead complete T			- 1	t-		t irety - If th le 3.	ne entire	water ri	ght is to	be leased, skip to
Priority Date	POD#	Twp	Rng	Sec	Q-Q	Tax Lot	Gov't Lot/DLC	Acres	USE	Previous Lease # (if any)
10/31/1994	1	9-5	1-W	15	NWNW	1700		0.6	IR	
а	и	и	u	at	SWNW	1700	GL3	4.6	u	
	u	· a	a	16	SWNE	100	GL2	0.5	а	
u	u	u	"	"	SENE	100	GL1	23.2	a	
u	"	a	u	u	NESW	1000	GL3	2.8	a	
"	u	a	н	п	SESW	1000	GL5	1.5	а	
u .	u	a	"	"	NESE	900	GL7	14.7	a	
u	и	a	"	a	NWSE	100/1000	GL6	20.6	a	
u	и	"	и	а	SWSE	1000		3.3	и	

Total Acres: 71.8

Table 2

	To illustra	te the t	otals for	the water right proposed to be leas	ed instream	
leased. If not e	nough roo	m belov	w, you m	DD, use and acreage as appropriate of a second additional rows (see instruct early label any attachments. (cfs = c	ions) or attacl	h
Priority Date	POD#	Use	Total Acres	Other Information (such as conditions/limitations on the right)	Total Rate (cfs)	Total Volume (af)
10/31/1994	1	IR	71.8		0.9	178.75 AF
Total af from stor	age, if appli	cable: _	AF or	□ N/A	L	
Any additional inf	formation al	bout the	right:	_		

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Table 3

Point of Diversion (POD) description: If the POD is not described on the certificate or if there is more than one POD listed on the certificate, then the specific POD(s) involved in the lease must be described. If not enough room below, you may add additional rows (see instructions) or attach spreadsheet (matching Table 3). Please clearly label any attachments.

POD#	Twp	Rng	Sec	0-0	DLC/ Gov't lot	Measured Distances, latitude/longitude coordinates, or river mile (if unknown you may indicate "unknown")
1	9-5	1-W	16	NW-SE	GOV E IOC	190' S, 500' E OF CENTER OF SECTION 16
	-	-		-		

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.

Instream Use Information

Table 4

	W. Jan		Instream	Use Created by t	the Lease			
River/ Stream I SANTIAM RIVER		ORTH SA	NTIAM F	RIVER, tributary to	River Basin:	WILLAMETTE		
Instream Portion: Use Table 4 to illustrate the instream rate, volume and instream period by								
22. ***********************************			10.0 mg / 1		e), and acreage as app	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
considering the	right to b	e leased	j					
If not enough ro	om belov	v, you n	nay add a	additional rows (s	ee instructions) or atta	ch a spreadsheet		
- 你す。 ・・・ 保証語 10.1 ラー・・			E a Bestel	二十二年,然后在中国的一部工作的人工。 计二层线	el any attachments.			
				Proposed Instrea		Total instream		
Priority date	POD#	Use	Acres	Period	rate (cfs)	volume (af)		
10/31/1994	1	IR	71.8	3/1 – 6/30	0.9 CFS	178.75		
			ļ		-			
Note: If not cert	ain of the	instrea	m rate v	volume and/or ins	tream period, see the	instructions		
			•	•	instream rate and volu			
	-				right, as described in T			
			• -	•	stream period may be	•		
		_	_	zed period of allo	•			
					oosed rate, volume and	instream period.		
As part of its rev	view proc	ess, the	Departm	nent will identify t	he appropriate instrea	m rate, volume		
and period cons	idering th	ne water	r right(s)	being leased and	instream benefits.			
				Instream Reach				
Proposed Instre	eam Reac	h:			Or Proposed Instream	n Point:		
A reach typic	cally begin	ns at the	point of	diversion (POD)	Instream use pro	tected at the POD		
and ends at the	mouth o	of the so	ource str	ream: From the				
POD to AS FAR I	DOWNSTR	REAM AS	S POSSIB	<u>LE</u>				
OR Please c	heck this	box if yo	ou are no	ot sure of the prop	oosed reach and want	water to be		
		-		• •	reach is identified or th			
-			-	•	, the lease may be pro			
protected at the		_			•			
	e se Maria de la compansión de la compan	alian (Additio	nal instream info	rmation	ry was a series of the series		

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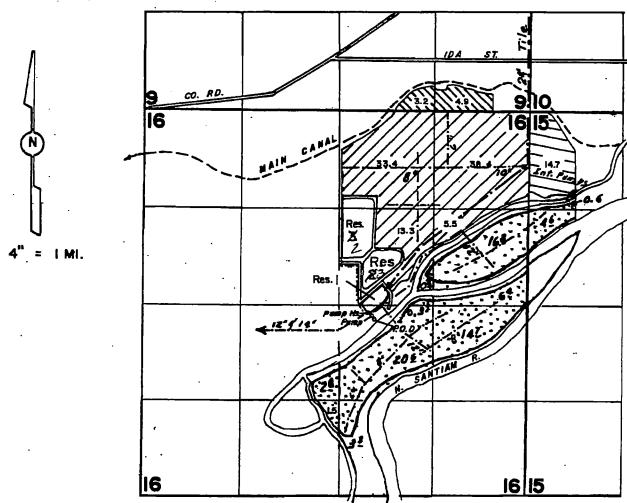
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Note: The Department may identify additional conditions to prevent injury and/or enlargement.
Any additional information about the proposed instream use:



P. O.D. : RESERVOIR - 120' S. & 420' E.; STREAM - 190' S. & 500' E. FROM CENTER OF SEC. 16.

PRIMARY FROM N. SANTIAM R., RES. NO. 1, 28/3, & SUPPLEMENTAL FROM EFFLUENT



SUPPLEMENTAL FROM RES. NO.1 ,2,38 EFFLUENT

T. 9 S., R. I W., W. M.



SUPPLEMENTAL FROM EFFLUENT . 8 RES. NO. 2 8 3



PRIMARY FROM N. SANTIAM R. & Proposed for Lease SUPPL. FROM EFFLUENT

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JUL 22 1998

WATER RESOURCES DEPT. SALEM, OREGON

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R-I 2083

Application No. 7.4826 Permit No. .5.29.3.8.

R-74827

FINAL PROOF SURVEY

UNDER

OWRD

NORPAC. FOODS...I.N.C.

Water Right Examine

THIS MAP WAS PREPARED FOR THE PURPOSE OF IDENTIFYING THE LOCA- Surveyed JULY 2 19.98, by XXX NOT INTENDED TO PROVIDE LEGAL DIMENSIONS OR LOCATION OF PROPER-TY OWNERSHIP LINES.