

Application for District Instream Lease

Part 1 of 4 - Minimum Requirements Checklist

900000000000000000000000000000000000000	an Ir	on to be used for water rights in the name of or conveyed by rigation District (or similar organization)	OWRD#	14-1562
		Parts 1 through 4 and any required attachments	District #	
		ck all items included with this application. (N/A = Not Applic	,	
		ooled Lease-a lease with more than one Lessor (Landowner/water ri		lder)
Fee in	the amou	st of: S450.00 for a lease involving four or more landowners or four or more water rights leases	for all other	
		☐ Check enclosed or ☐ Fee Charged to customer account The Freshwater Trust (Acc	count name)	
	Part 1 –	Completed Minimum Requirements Checklist		
\boxtimes	Part 2 -	Completed District and Other Party Signature Page		
\boxtimes	Part 3 –	Completed Place of Use and Lessor Signature Page		
	D 44	(Include a separate Part 3 for each Lessor.)		
\boxtimes		Completed Water Right and Instream Use Information (Include a separate Part 4 for each Water Right.)		
\boxtimes		(include a separate Part 4 for each water Right.) Ly Water Rights are included in the lease application? 10 (# of the lease application)	rights)	
		water right to be leased instream here: 83358, 12528, 13144,		12. 86271
		13271, 86907, 86282, 13311		
Yes Yes	N/A	Other water rights, if any, appurtenant to the lands involved in	the lease	
		application and not proposed to be leased instream.	1011 150000	المنافلة الماشانية ا
		List those other water rights here: 65905, 31213, 86264, 86297, 90 13291, 13290, 38660, G15522, 55619, GR3855, 55014, GR3855, 550		
Yes	No No	Conservation Reserve Enhancement Program CREP – Are som		
	2 110	to be leased part of CREP or another Federal program (list here:		iio iaiiao
Requir	ed Attach			
Yes	N/A	Instream lease application map(s). More than one QQ and prope		
		on each map. A map is not required if an entire right is being le		_
		for use of municipal or quasi-municipal water use. The map sho	uld include	the
		following: • A north arrow and map scale (no smaller than 1" = 1320').		
		• Label township, range, section and quarter-quarter (QQ).		
		• If an irrigation right, the numbers of acres to be leased in each	h quarter-q	uarter
		identify and hachure/shade to differentiate between the acrea	ge being le	ased and
		any remaining. If the place of use has more than one priority		
		and/or point of diversion you must identify each with separ	ate hachui	ring or
<u></u>		shading and label.	0.11	
Yes	≥ N/A	If the Lessor(s) is <u>not</u> the deeded land owner, include one of the	_	
		 A notarized statement from the land owner consenting to the lease recorded deed; or 	е апо а сору	of the
		 A water right conveyance agreement and a copy of the recorded of at the time the water right was conveyed; or 	leed for the	andowner
		Other documentation.	RECI	EIVED BY OWRD
Yes	⊠ N/A	If the right has not been used in the last five years; provide supproduction indicating why a right (or portion thereof) is not		

Part 2 of 4 – District and other party Signature

Term of the Lease: The lease is requested to begin in: month June year 20	16 and end: month December year 2016
Public use: Check the public use(s) this lease will	Termination provision (for multiyear leases):
serve (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	expiration of the full term with written notice to the
and any other ecological values.	Department by the Lessor(s) and/or Lessee.
Recreation	b. The option of terminating the lease prior to expiration
Pollution abatement	of the full term, with consent by all parties to the
☐ Navigation	lease. C. The parties would not like to include a Termination
	Provision.
	(See instructions for limitations to this provision)
Additive/Replacing Relationship to other instream v	vater rights: Instream leases are generally additive to other
existing instream water rights created as a result of in	stream leases and transfers and/or allocations of conserved
water. Since instream leases are also generally senio	r to other instream rights created through a state agency
process or conversion of minimum flows, they generall	y replace a portion of these junior instream rights.
·	water rights differently than described above, please check
this box. And attach an explanation of your intent.	
	proposed to be leased again or later transferred or become
	project, a new injury review shall be required. An instream
lease shall not set a precedent on a future	transaction.
Validity of the rights to be leased:	
	er the terms and conditions of the right(s) during the last
five years or have been leased instream; or	Construction to the terror and conditions and
	five years according to the terms and conditions of the
describing why the water right is not subject to for	o forfeiture under ORS 540.610(2). Documentation feiture has been provided.
	TURES
	contained in this application is true and accurate.
Janahark - Umar)	Date: (0/10/16)
Signature of Co-Lessor	Daw. WIG. O
Printed name (and title): Teresa Kilmer, District Ma	nager
Business/Organization name: Walla Walla River In	
Mailing Address (with state and zip): PO Box 248, Phone number (include area code): 541-938-0144	**F_mail address: unwid@awestoffice net
rnone number (morage area code). 341-930-0144	E-man address. Wwithing westorme.net
	Date:
Signature of Co-Lessor	
Printed name (and title):	
Business/organization name:	
Mailing Address (with state and zip):	
Phone number (include area code): **E-ma	iil address:
	RECEIVED BY OWRD
See next page for additional signatures.	
And the balls the manifesture as Breaser and	JUN 3 0 2016

1						1	1
	7/		m		Date:	6/29	2016
	Sign	afure o	Lessee	**************************************	•		
Printed na	me (and	title):	Caylin Barte	r. Flow Rest	oration	Director	

Business/organization name: The Freshwater Trust

Mailing Address (with state and zip): 700 SW Taylor, Portland, OR 97205 Phone number (include area code): 503-222-9091 x 16 **E-mail address:

caylin@thefreshwatertrust.org

Signature of Lessee

Date: 6/29/16

Printed name (and title): Rob Kirschner, Staff Attorney Business/prganization name: The Freshwater Trust

Mailing Address (with state and zip): 700 SW Taylor, Portland, OR 97205 Phone number (include area code): 503-222-9091 x 50 **E-mail address:

rob@thefreshwatertrust.org

** 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

RECEIVED BY OWRD

Irrigation District or other Water Purveyor Name: Walla Walla River Irrigation District

Specify Water Right, Priority Date, point of diversion(s) (POD), place of use, tax lot, gov't lot/DLC, acres to be leased, original use type, certificate page number, and any previous lease.

If not enough room below, you may add rows (see instructions) or create a spreadsheet/table (matching Table 1) and attach.

Any attached table should include reference to the Lessor.

Water Right #	Priority Date	POD#	Tw	P	Rn	g	Sec	Q	Q	Tax Lot	Gov't Lot/DLC#	Acres	Use	Page#	Previous Lease #
86282	1892		5	N	35	E	1	NE	N W			9.0	IR		

Any additional information about the right:

Farm Deferral Tax Status: Counties make the determination of whether a property qualifies for the farm use assessment without consideration of whether the lands have an associated water right which is leased instream. If you have questions regarding the farm use assessment you should contact your local county assessor. You should contact your County for any weed ordinance and management requirements.

The undersigned declare:

- 1. I/We agree during the term of this lease to suspend use of water allowed under the water right(s) involved in the lease as well as and any other appurtenant primary or supplemental water right(s); and
- 2. I/We certify are the lessor(s) (water right interest holder) of the water right(s) in Table 1. If not the deeded land owner, I/we have obtained consent from the deeded land owner and/or have provided documentation of authorization to pursue the instream lease; and
- 3. I/We affirm that the information in this application is true and accurate.

Signature of Lessor Quene 13, 2016	RECEIVED BY OWRD
Printed name (and title): Susan Davis Business name, it applicable:	
Mailing Address (with state and zip): 54211 Turbyne Road, Milton-Freewater, OR 97862	JUN 3 0 2016
Phone number (include area code): **E-mail address:	

SALEM, OR

Table 2 Use Table 2 to illustrate the totals for the water right proposed to be leased instream (based on Part 3 of 4) Water Right # 86282 Total rate and volume by priority date, POD, use and acreage as appropriate considering the right to be leased. If not enough room below, you may add rows (see instructions) or create a spreadsheet (matching Table 2 and clearly labeled) and attach. (cfs = cubic feet per second and af = acre-feet)

Priority Date	POD#	Use	Acres	Other Information (such as conditions/limitations on the right)	Rate (cfs)	Volume (af)
1892		IR	9.0		0.225	49.98

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 must be described:

Table 3

Instream Use created by the lease	River Basin: Umatilla	River/Stream Name: Walla Walla River, tributary to Columbia River						
Proposed Instream Reach:		Or Proposed Instream Point:						
A reach typically begins at the POD and	d ends at the mouth of the source	Instream use protected at the POD						
stream: From the POD to mouth	of the Walla Walla River	•						
OR Please check this box if you are	e not sure of the proposed reach	and want water to be prote	cted within a reach b	elow the POD, if possible.				
If no reach is identified or the al	bove box is not checked, and then	re is only one POD listed o	n the water right, the	lease may be processed				
to be protected at the POD.)								
Instream Portion: May not exceed th								
Use the table 3 to illustrate the instream								
room below, you may add rows (see ins			hing the below portion	on of Table 3) and attach.				
Priority date POD# Use Acres								
1892 IR 9.0	6/25 - 10/14		0.225	49.98				
		•						
OR Please check this box if you are will identify the appropriate instream ra								
Yes N/A Conditions to avoid en Note: The Department may identify additional			er limitations: list h	ere				
Any additional information about the pr	roposed instream use:							

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Irrigation District or other Water Purveyor Name: Walla Walla River Irrigation District

Specify Water Right, Priority Date, point of diversion(s) (POD), place of use, tax lot, gov't lot/DLC, acres to be leased, original use type, certificate page number, and any previous lease.

If not enough room below, you may add rows (see instructions) or create a spreadsheet/table (matching Table 1) and attach.

Any attached table should include reference to the Lessor.

Water Right #	Priority Date	POD#	Tv	vp.	Rn	g	Sec	Q	-Q	Tax Lot	Gov't Lot/DLC#	Acres	Use	Page #	Previous Lease		
13311	1887		6	N	35	E	35 NE	NE	N W			6.0	IR				
13311	1894	1894	1894		6	N	35	E	35	NE	N W			2.8	IR		
		*															

Any additional information about the right:

Farm Deferral Tax Status: Counties make the determination of whether a property qualifies for the farm use assessment without consideration of whether the lands have an associated water right which is leased instream. If you have questions regarding the farm use assessment you should contact your local county assessor. You should contact your County for any weed ordinance and management requirements.

The undersigned declare:

- 1. I/We agree during the term of this lease to suspend use of water allowed under the water right(s) involved in the lease as well as and any other appurtenant primary or supplemental water right(s); and
- 2. I/We certify are the lessor(s) (water right interest holder) of the water right(s) in Table 1. If not the deeded land owner, I/we have obtained consent from the deeded land owner and/or have provided documentation of authorization to pursue the instream lease; and
- 3. I/We affirm that the information in this application is true and accurate.

Julle Katon 6/28/16	RECEIVED BY OWRD
Signature of Lessor Date	
Printed name (and title): <u>Joelle Katon</u> Business name, if applicable:	JUN 3 0 2016
Mailing Address (with state and zip): 84220 Hwy 339 Milton-Freewater, OR 97862	
Phone number (include area code): **E-mail address:	SALEM, OR

Use a separate Part 4 for each water right to be leased instream

Table 2

Water Right # 13311 Use Table 2 to illustrate the totals for the water right proposed to be leased instream (based on Part 3 of 4) Total rate and volume by priority date, POD, use and acreage as appropriate considering the right to be leased. If not enough room below, you may add rows (see instructions) or create a spreadsheet (matching Table 2 and clearly labeled) and attach. (cfs = cubic feet per second and af = acre-feet) Other Information (such as conditions/limitations on the right) Volume (af) **Priority Date** POD# Rate (cfs) Use Acres 0.23 49.98 1887 IR 6.0 0.13 29.16 1894 IR 3.5

AF or N/A Total af from storage, if applicable:

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 must be described:

Table 2

Instream Use created	by the lease	River Basin: Umatilla	River/Stream Name: E. Fork Branch of the tributary to Walla Walla River	Walla Walla River,
Proposed Instream R	each:		Or Proposed Instream Point:	
A reach typically beg	ins at the POD	and ends at the mouth of the sour outh of the E. Fork Branch of th	rce Instream use protected at the POD	
		ownstream from the mouth as fa		
as the watermaster dee			-	
OR Please check	his box if you	are not sure of the proposed re	each and want water to be protected within a reach b	pelow the POD, if possible.
			d there is only one POD listed on the water right, the	
to be protected		,		•
		and make the little and in absence t	manifold by majority data DOD Use and servers as a	anionzieta If not anguah
room below, you may	add rows (see	instructions) or create a spread	period by priority date, POD, Use and acreage, as a lisheet (clearly labeled and matching the below portion linear Period linear Rate (cfs)	on of Table 3) and attach.
	use A	instructions) or create a spread		
room below, you may Priority date POD #	Use A	instructions) or create a spread	Instream Period Instream Rate (cfs)	on of Table 3) and attach. Total instream volume (af)
Priority date POD # 1887 1894 OR Please check to will identify the approximation of the process	use Add IR G	rinstructions) or create a spread res Proposed 1 6.0 6/25 - 10/14 8.5 6/25 - 10/14 are not sure of the proposed range and period considerate.	Instream Period Instream Rate (cfs) 0.23 0.13 ate, volume and instream period. As part of its reviewed idering the water right(s) being leased and instream	on of Table 3) and attach. Total instream volume (af) 49.98 29.16 ew process, the Department benefits.
Priority date POD # 1887 1894 OR Please check twill identify the appropriate Popartment ma	Use Add IR	rinstructions) or create a spread res Proposed 1 6.0 6/25 - 10/14 8.5 6/25 - 10/14 are not sure of the proposed range and period considerate.	Instream Period Instream Rate (cfs) 0.23 0.13 ate, volume and instream period. As part of its revieidering the water right(s) being leased and instream ner water rights, if any, or other limitations: list	on of Table 3) and attach. Total instream volume (af) 49.98 29.16 ew process, the Department benefits.

Irrigation District or other Water Purveyor Name: Walla Walla River Irrigation District

Specify Water Right, Priority Date, point of diversion(s) (POD), place of use, tax lot, gov't lot/DLC, acres to be leased, original use type, certificate page number, and any previous lease.

If not enough room below, you may add rows (see instructions) or create a spreadsheet/table (matching Table 1) and attach. Any attached table should include reference to the Lesson

Water Right #	Priority Date	POD#	TW	/p	Rn	g	Sec	Q	-Q	Tax Lot	Gov't Lot/DLC#	Acres	Use	Page #	Previous Lease
86271	1891		5	N	35	E	1	NE	N W			8.28	IR		
							4								

Any additional information about the right:

Farm Deferral Tax Status: Counties make the determination of whether a property qualifies for the farm use assessment without consideration of whether the lands have an associated water right which is leased instream. If you have questions regarding the farm use assessment you should contact your local county assessor. You should contact your County for any weed ordinance and management requirements.

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2. I/We certify are the lessor(s) (water right interest holder) of the water right(s) in Table 1. If not the deeded land owner, I/we have obtained consent from the deeded land owner and/or have provided documentation of authorization to pursue the instream lease; and

3. I/We affirm that the information in this application is true and accurate.

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JUN 3 0 2016

SALEM, OR

Signature of Lessor Printed name (and title): Patricia Bier

Business name, if applicable:

Mailing Address (with state and zip): 53959 Bier Lane, Milton-Freewater, OR 97862

Phone number (include area code): 541-558-3807 **E-mail address:

				Use a <u>separate</u> Part 4 for each	water right to be leased in	stream	
Table 2	We will be a second of the	nellen in 3 Som a all and a som	200	Tell maps a transmit (MCO) may all table MR. Manta damate false Com 1 a 5 0 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	The state of the s	7.1.AY 6,	The second secon
Use Table 2 to	o illustrat	e the to	tals for	the water right proposed to b	e leased instream (based o	n Part 3 of 4)	Water Right # 86271
	(see instr	ictions)	or crea	POD, use and acreage as approprie a spreadsheet (matching Tablere-feet)			nough room below, you
Priority Date	POD#	Use	Acres	Other Information (such as co	onditions/limitations on the righ	t) Rate (cfs)	Volume (af)
1891		IR	8.28			0.31	68.87
Total af from stor If the POD is no Table 3				or N/A te or, if there is more than one POI	D listed on the certificate, then	the specific POD mus	st be described:
Instream Use	created b	v the le	ase	River Basin: Umatilla	River/Stream Name: Wa	alla Walla River, tri	butary to Columbia River
Proposed Inst A reach typi stream: From t	cally begin	s at the		d ends at the mouth of the source of Walla Walla River	Or Proposed Instream P Instream use protected		
If no re		ntified o	r the al	e not sure of the proposed reach bove box is not checked, and the			
Use the table 3	to illustra	ite the i	nstream	e maximum rate/volume for the rate, volume and instream periodiructions) or create a spreadshee	od by priority date, POD, Us	e and acreage, as ap	
Priority date	POD#	Use	Acres	Proposed Instr		Instream Rate (cfs)	Total instream volume (af)
1891		IR	8.28	6/25 - 10/14		0.31	68.87
will identify th	e appropri	ate inst	ream ra	e not sure of the proposed rate, value, volume and period consideri	ng the water right(s) being le	eased and instream	benefits.
☐ Yes ☐ N/A Note: The Depart	Condition	ns to av	void en	largement or injury to other we conditions to prevent injury and/or en	vater rights, if any, or othe largement.	r limitations: list h	ere
				oposed instream use:		REC	FIAFD BA OMHD

Complete Table 1 Identify water right(s) proposed to be leased instream Provide a separate Part 3 for each Lessor (water right interest holder/landowner)

270	-			-
	'0	be i	10	- 1
- 4	- 24		- 2	- 1

Irrigation District or other Water Purveyor Name: Walla Walla River Irrigation District

Specify Water Right, Priority Date, point of diversion(s) (POD), place of use, tax lot, gov't lot/DLC, acres to be leased, original use type, certificate page number, and any previous lease.

If not enough room below, you may add rows (see instructions) or create a spreadsheet/table (matching Table 1) and attach.

Any attached table should include reference to the Lessor.

Water Right #	Priority Date	POD#	Tu	γp	Rn	g	Sec	Q	-Q	Tax Lot	Gov't Lot/DLC#	Acres	Use	Page #	Previous Lease #
86907	1900		5	N	35	E	1	NE	N W			4.5	IR		
															

Any additional information about the right:

Farm Deferral Tax Status: Counties make the determination of whether a property qualifies for the farm use assessment without consideration of whether the lands have an associated water right which is leased instream. If you have questions regarding the farm use assessment you should contact your local county assessor. You should contact your County for any weed ordinance and management requirements.

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3. I/We affirm that the information in this application is true and accurate.

4.

Melissa Peterson	6.16.2016	RECEIVED BY OWRD
Signature of Lessor	Date	JUN 3 0 2016
Printed name (and title): Melissa Peterson Business name		
Mailing Address (with state and zip): 83670 Winesap Rd. Phone number (include area code): 541-938-3349 **E-ma		SALEM, OR

AND AND DESCRIPTIONS OF THE PARTY OF THE PAR		Marchine englis	1.97 1/4 1/4 1 h	Jse a <u>separate</u> Part 4 for each		27 A 4 A 7 A 18 Marga PROMOTE 2-00 (S.C.)	
Table 2	illustrat	o tho to	tale for	the water right proposed to b	o logged instrum (based o	n Port 2 of A)	Water Right # 86907
				V • •			-
	(see instru	ictions)	or creat	OD, use and acreage as apprope a spreadsheet (matching Table e-feet)			lough room below, you
Priority Date	POD#	Use	Acres		onditions/limitations on the righ	t) Rate (cfs)	Volume (af)
1900		IR	4.5			0.17	37.77
Total af from stor	age, if appli	cable:	AF	or ⊠ N/A			
				e or, if there is more than one POI	D listed on the certificate, then	the specific POD mus	t be described:
Table 3							
Instream Use	created b	y the le	ase	River Basin: Umatilla	River/Stream Name: Wa	alla Walla River, tri	butary to Columbia River
Proposed Inst	ream Rea	ich:	•		Or Proposed Instream P	oint:	
A reach typi	cally begin	s at the	POD and	ends at the mouth of the source	Instream use protected	at the POD	
stream: From t	he POD_	to	mouth	of the Walla Walla River			
OR Please	check thi	s box if	you are	not sure of the proposed reach	and want water to be protec	ted within a reach b	elow the POD, if possible
If no re	ach is ide	ntified o	r the ab	ove box is not checked, and the	ere is only one POD listed or	the water right, the	lease may be processed
to be pr	rotected at	the PO	D.)				
Use the table 3	to illustra	ate the i	nstream	e maximum rate/volume for the rate, volume and instream period tructions) or create a spreadshed	od by priority date, POD, Us	se and acreage, as ar	
Priority date	POD#	Use	Acres	Proposed Instr	ream Period	Instream Rate (cfs)	Total instream volume (af
1900		IR	4.5	6/25 - 10/14		0.17	37.77
				not sure of the proposed rate, v		-	_
				te, volume and period consideri			
The state of the s				largement or injury to other veconditions to prevent injury and/or en	0	er limitations: list h	RECEIVED BY OW
A 3 3144	i=fo== 04:	an abou	446	oposed instream use:			
Any additional	шогшан	OH ADOR	t the pro	oposed instream use:			

Part 3 of 4 - Place of Use - Lessor Information and Signatures

Table 1

Irrigation District or other Water Purveyor Name: Walla Walla River Irrigation District

Specify Water Right, Priority Date, point of diversion(s) (POD), place of use, tax lot, gov't lot/DLC, acres to be leased, original use type, certificate page number, and any previous lease.

If not enough room below, you may add rows (see instructions) or create a spreadsheet/table (matching Table 1) and attach.

Any attached table should include reference to the Lessor.

6	N										1	
1		35	E	26	NE	sw			4.0	IR		
6	N	35	E	26	NE	sw			0.5	IR		
	6	6 N	6 N 35	6 N 35 E	6 N 35 E 26	6 N 35 E 26 NE	6 N 35 E 26 NE SW 0.5	6 N 35 E 26 NE SW 0.5 IR	6 N 35 E 26 NE SW 0.5 IR			

Any additional information about the right:

Farm Deferral Tax Status: Counties make the determination of whether a property qualifies for the farm use assessment without consideration of whether the lands have an associated water right which is leased instream. If you have questions regarding the farm use assessment you should contact your local county assessor. You should contact your County for any weed ordinance and management requirements.

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2. I/We certify are the lessor(s) (water right interest holder) of the water right(s) in Table 1. If not the deeded land owner, I/we have obtained consent from the deeded land owner and/or have provided documentation of authorization to pursue the instream lease; and

3. I/We affirm that the information in this application is true and accurate.

LINA BUTKS	6-9-16	RECEIVED BY OWR
Signature of Lessor	Date	NLOLIVED D.
Printed name (and title): Lisa Burks	Business name, if applicable:	JUN 3 0 2016
Mailing Address (with state and zip): POB	ox 217, Milton-Freewater, OR 97862	
Phone number (include area code): 509-852	0-0686 **E-mail address:	CALEM OR

SALEM, OR

	(see instru	ictions)	or create	DD, use and acreage as appropriate considering the right to be least spreadsheet (matching Table 2 and clearly labeled) and attach feet)		n room below, you
Priority Date	POD#	Use	Acres	Other Information (such as conditions/limitations on the right)	Rate (cfs)	Volume (af)
1001		IR	4.0		0.15	33.32
1886	1					

Table 3

Instream Use	created by	the leas	se]	River Basin: Umatilla	River/Stream Name: Y Walla River	West Crockett Branch	, tributary to <u>Little Walla</u>
Proposed Ins	tream Reac	h:			Or Proposed Instream	Point:	
A reach typi	ically begins a	at the PC	OD and	ends at the mouth of the source	Instream use protect	ed at the POD	
stream: From	the POD	to <u>n</u>	mouth o	of West Crockett Branch and			
extending dow	instream from	m the m	nouth a	s far as the watermaster			
deems measur	<u>able</u>						
OR Please	check this	box if yo	ou are	not sure of the proposed reach	and want water to be prot	ected within a reach b	elow the POD, if possible.
If no re	each is identi	ified or 1	the abo	ove box is not checked, and the	ere is only one POD listed	on the water right, the	e lease may be processed
to be p	rotected at th	he POD.	.)				
THOST CHIEF I DE	eione man i	THE CACC	Cu cuc	maximum rate/volume for th			
Use the table 3 room below, y	ou may add	e the instrows (se	stream i	rate, volume and instream perioructions) or create a spreadshe	od by priority date, POD, et (clearly labeled and mat	Use and acreage, as ap tching the below porti	on of Table 3) and attach.
Use the table 3 room below, y Priority date	ou may add	rows (se	stream i see instr Acres	rate, volume and instream perior ructions) or create a spreadshed Proposed Instr	od by priority date, POD, et (clearly labeled and mat	Use and acreage, as aptiching the below portion in the last (cfs)	on of Table 3) and attach. Total instream volume (af)
Use the table 3 room below, y Priority date 1886	ou may add	rows (se Use IR	stream i	rate, volume and instream perioructions) or create a spreadshe Proposed Instr 6/25 - 10/14	od by priority date, POD, et (clearly labeled and mat	Use and acreage, as aptiching the below portion of the low portion of	on of Table 3) and attach. Total instream volume (af) 33.32
Use the table 3 room below, y Priority date	ou may add	rows (se	stream i see instr Acres	rate, volume and instream perior ructions) or create a spreadshed Proposed Instr	od by priority date, POD, et (clearly labeled and mat	Use and acreage, as aptiching the below portion in the last (cfs)	on of Table 3) and attach. Total instream volume (af)
Use the table 3 room below, y Priority date 1886 1908 OR Please	POD #	rows (se Use IR	Acres 4.0 1	rate, volume and instream perioructions) or create a spreadshe Proposed Instr 6/25 - 10/14	od by priority date, POD, et (clearly labeled and material Period	Use and acreage, as aptiching the below portion instream Rate (cfs) 0.15 0.038 d. As part of its revie	on of Table 3) and attach. Total instream volume (af) 33.32 8.33 w process, The Departmenty (
Use the table 3 room below, y Priority date 1886 1908 OR Please will identify th	POD # check this le appropriat	the instruction of the instructi	Acres 4.0 1 Tou are eam rate oid enla	rate, volume and instream perioructions) or create a spreadshed Proposed Instream 6/25 - 10/14 6/25 - 10/14 not sure of the proposed rate, volume and instream perioructions perioruc	od by priority date, POD, et (clearly labeled and material Period volume and instream perioring the water right(s) being water rights, if any, or ot	Use and acreage, as aptiching the below portion of the low portion of	on of Table 3) and attach. Total instream volume (af) 33.32 8.33 w process, REDEPMEDENY (benefits.

Irrigation District or other Water Purveyor Name: Walla Walla River Irrigation District

Specify Water Right, Priority Date, point of diversion(s) (POD), place of use, tax lot, gov't lot/DLC, acres to be leased, original use type, certificate page number, and any previous lease.

If not enough room below, you may add rows (see instructions) or create a spreadsheet/table (matching Table 1) and attach.

Any attached table should include reference to the Lessor.

Water Right #	Priority Date	POD#	Tv	vp	Rn	g	Sec	Q	-Q	Tax Lot	Gov't Lot/DLC#	Acres	Use	Page #	Previous Lease #
83358	1885		6	N	35	E	35	N W	NE			1.16	IR		
12528	1885		6	N	35	E	35	NE	N W			3.0	IR		
12528	1894		6	N	35	E	35	NE	N W			3.0	IR		
13144	1887	•	6	N	35	E	35	NE	N W			9.0	IR		
83359	1879		6	N	35	E	35	N W	NE			6.0	IR		
39602	1885		6	N	35	E	35	NE	N W			2.76	1R		

Any additional information about the right:

Farm Deferral Tax Status: Counties make the determination of whether a property qualifies for the farm use assessment without consideration of whether the lands have an associated water right which is leased instream. If you have questions regarding the farm use assessment you should contact your local county assessor. You should contact your County for any weed ordinance and management requirements.

The undersigned declare:

- 1. I/We agree during the term of this lease to suspend use of water allowed under the water right(s) involved in the lease as well as and any other appurtenant primary or supplemental water right(s); and
- 2. I/We certify are the lessor(s) (water right interest holder) of the water right(s) in Table 1. If not the deeded land owner, I/we have obtained consent from the deeded land owner and/or have provided documentation of authorization to pursue the instream lease; and

3. I/We affirm that the information in this application is true and accurate.

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JUN 3 0 2016

SALEM, OR

Signature of Lessor

Date

Printed name (and title): Eileen Leibbrand Business name, if applicable:

Mailing Address (with state and zip): 84262 Hwy 339, Milton-Freewater, OR 97862

Phone number (include area code): 541-938-7233 **E-mail address:

District Instream Lease Application (revised 6/17/2015)

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	(see instru	ctions)	or create	D, use and acreage as appropriate considering the right to be least spreadsheet (matching Table 2 and clearly labeled) and attach feet)		h room below, you
Priority Date	POD#	Use	Acres	Other Information (such as conditions/limitations on the right)	Rate (cfs)	Volume (af)
1885		IR	1.16		0.029	6.44
Total af from stor				N/A N/A or, if there is more than one POD listed on the certificate, then the specific terms of the certificate. N/A N/A N/A N/A N/A N/A N/A N/	ecific POD must be	described:

able 3	(m.e					
Instream Use cre	ated by the l	ease	River Basin: Umatilla	River/Stream Name: Walla Walla	West Branch of West	Crocket, tributary to Little
Proposed Instrea	m Reach:		-	Or Proposed Instream	Point:	
stream: From the F	ODt	o <u>mouth</u> ream from	ends at the mouth of the source of West Branch of West m the mouth as far as the	Instream use protect	ed at the POD	
If no reach	is identified	or the ab	not sure of the proposed reach ove box is not checked, and the	-		
Instream Portion Use the table 3 to i	llustrate the	ceed the	maximum rate/volume for the rate, volume and instream perioructions) or create a spreadshee	od by priority date, POD,	Use and acreage, as a	
Instream Portion Use the table 3 to i room below, you n	: May not ex llustrate the	ceed the	rate, volume and instream perior tructions) or create a spreadshed	od by priority date, POD, et (clearly labeled and ma	Use and acreage, as a	
Instream Portion Use the table 3 to i room below, you n	: May not ex Illustrate the may add rows	instream (see inst	rate, volume and instream perio	od by priority date, POD, et (clearly labeled and ma	Use and acreage, as a tching the below porti	on of Table 3) and attach.
Instream Portion Use the table 3 to i room below, you n Priority date PO 1885 OR Please che will identify the ap Yes N/A Co	: May not en illustrate the nay add rows DD# Use IR eck this box is propriate insunditions to a	f you are tream rai	rate, volume and instream perior tructions) or create a spreadshed Proposed Instr	od by priority date, POD, et (clearly labeled and maream Period volume and instream period ing the water right(s) being water rights, if any, or other period in the control of the contr	Use and acreage, as a tching the below portion of the below portion of the second of t	on of Table 3) and attach. Total instream volume (af) 6.44 ew process, the Department benefits.

T	a	h	1	P	2
	44	v	1	•	4

Use Table 2 to illustrate the totals for the water right proposed to be leased instream (based on Part 3 of 4) Water Right # 12528 Total rate and volume by priority date, POD, use and acreage as appropriate considering the right to be leased. If not enough room below, you may add rows (see instructions) or create a spreadsheet (matching Table 2 and clearly labeled) and attach. (cfs = cubic feet per second and af = acre-feet) Priority Date POD# Use Acres Other Information (such as conditions/limitations on the right) Rate (cfs) Volume (af) 1885 IR 3.0 0.048 10.66 1894 IR 3.0 0.048 10.66 Total af from storage, if applicable: AF or N/A 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 must be described:

Proposed Instream Reach: ☐ A reach typically begins at the POD and ends at the mouth of the source stream: From the POD	Instream Use	created b	y the lea	se	River Basin: Umatilla	River/Stream Nat tributary to <u>Little V</u>	me: Ford Branch of Little 'Walla Walla River	Walla Walla River,
A reach typically begins at the POD and ends at the mouth of the source stream: From the POD	Proposed Ins	tream Rea	ach:		AL ALLES AND ALL	Or Proposed Inst	ream Point:	
as watermaster deems measurable 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 water right, the lease may be processed to be protected at the POD.) Instream Portion: May not exceed the maximum rate/volume for the right (identified in Table 2) Use the table 3 to illustrate the instream rate, volume and instream period by priority date, POD, Use and acreage, as appropriate. If not enough room below, you may add rows (see instructions) or create a spreadsheet (clearly labeled and matching the below portion of Table 3) and attach Priority date POD # Use Acres Proposed Instream Period Instream Rate (cfs) Total instream volume (a 1885 IR 3.0 6/25 - 10/14 0.048 10.66 1894 IR 3.0 6/25 - 10/14 0.048 10.66 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. ☐ Yes ☐ N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here ☐ RECEIVED BY Note: The Department may identify additional conditions to prevent injury and/or enlargement.	stream: From	the POD_	to 1	mouth	of Ford Branch of Little	Instream use pr	rotected at the POD	
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 water right, the lease may be processed to be protected at the POD.) Instream Portion: May not exceed the maximum rate/volume for the right (identified in Table 2) Use the table 3 to illustrate the instream rate, volume and instream period by priority date, POD, Use and acreage, as appropriate. If not enough room below, you may add rows (see instructions) or create a spreadsheet (clearly labeled and matching the below portion of Table 3) and attack Priority date POD# Use Acres Proposed Instream Period Instream Rate (cfs) Total instream volume (a 1885 IR 3.0 6/25 - 10/14 0.048 10.66 1894 IR 3.0 6/25 - 10/14 0.048 10.66 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 Departmet will identify the appropriate instream rate, volume and period considering the water right(s) being leased and instream benefits. Yes N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here RECEIVED By Note: The Department may identify additional conditions to prevent injury and/or enlargement.					tream from the mouth as far			
Priority date POD # Use Acres Proposed Instream Period Instream Rate (cfs) Total instream volume (a 1885 IR 3.0 6/25 - 10/14 0.048 10.66 1894 IR 3.0 6/25 - 10/14 0.048 10.66 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. N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here RECEIVED BY Note: The Department may identify additional conditions to prevent injury and/or enlargement.	If no re to be p Instream Por Use the table 3	each is identificated at tion: May to illustra	ntified or t the POD not exce ate the ins	the abo	maximum rate/volume for the rate, volume and instream period	ne right (identified i	in Table 2) OD, Use and acreage, as ap	e lease may be processed oppropriate. If not enough
1885 IR 3.0 6/25 - 10/14 0.048 10.66 1894 IR 3.0 6/25 - 10/14 0.048 10.66 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 Departmet will identify the appropriate instream rate, volume and period considering the water right(s) being leased and instream benefits. Yes N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list hereRECEIVED BY Note: The Department may identify additional conditions to prevent injury and/or enlargement.								
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. N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list hereRECEIVED BY Note: The Department may identify additional conditions to prevent injury and/or enlargement.		TOD				Cani i Ci lou		
will identify the appropriate instream rate, volume and period considering the water right(s) being leased and instream benefits. N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list hereRECEIVED BY Note: The Department may identify additional conditions to prevent injury and/or enlargement.								10.00
	1894		IR	3.0	6/25 - 10/14			

	(see instr	actions)	or creat	OD, use and acreage as apprope a spreadsheet (matching Table e-feet)			nough room below, you	
Priority Date	POD#	Use	Acres	Other Information (such as co) Rate (cfs)	Volume (af)		
1887		IR, Stock	9.0		0.144	31.99		
Total af from stor				or N/A e or, if there is more than one POD	D listed on the certificate, then t	he specific POD mu	st be described:	
Table 3								
Instream Use	created l	y the le	ase	River Basin: Umatilla	River/Stream Name: West Branch of Crockett Branch, tributary to Little Walla Walla River			
stream: From to Branch and ex	ically begin the POD _ tending do	s at the l	mouth	ends at the mouth of the source of West Branch of Crockett the mouth as far as	Or Proposed Instream Point: Instream use protected at the POD			
If no re	check thi	s box if	r the ab	not sure of the proposed reach appropriate to box is not checked, and the				
Use the table 3	to illustra	ate the in	nstream	maximum rate/volume for the rate, volume and instream periodications) or create a spreadshee	d by priority date, POD, Use	and acreage, as a		
room below, y	POD#	Use	Acres			Instream Rate (cfs)	Total instream volume (af	
room below, y Priority date	IR, Stock 9.0 6/25 - 10/14		0.144	31.99				

Yes N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here

District Instream Lease Application (revised 6/17/2015)

Any additional information about the proposed instream use:

Note: The Department may identify additional conditions to prevent injury and/or enlargement.

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Use Table 2 to	o illustrat	e the to	tals for th	he water right proposed to be leased instream (based on Par	t 3 of 4)	Water Right # <u>83359</u>
	(see instru	uctions)	or create	DD, use and acreage as appropriate considering the right to be loa spreadsheet (matching Table 2 and clearly labeled) and attachfeet)		nough room below, you
Priority Date	POD#	Use	Acres	Other Information (such as conditions/limitations on the right)	Rate (cfs)	Volume (af)
			60		0.15	22.22
1879		IR	6.0		0.15	33.32

Instream Use created by the le	ease	River Basin: Umatilla	River/Stream Name: Walla Walla River	West Branch of West	Crockett, tributary to Little
Proposed Instream Reach:			Or Proposed Instream	Point:	
A reach typically begins at the	POD and	ends at the mouth of the source	Instream use protect		
stream: From the POD to					
Crockett and extending downstr					
watermaster deems measurable					
OR Please check this box is	vou are	not sure of the proposed reach	and want water to be prot	ected within a reach b	elow the POD, if possible.
	-	ove box is not checked, and the	_		
to be protected at the PC		or o borr is not oncomon, and an	one is only one i ob motion	on are water 11811, are	rease may be processed
Instream Portion: May not ex	ceed the	· · · · · · · · · · · · · · · · · · ·			
Instream Portion: May not ex Use the table 3 to illustrate the i room below, you may add rows	ceed the nstream (see inst	rate, volume and instream peri tructions) or create a spreadshe	iod by priority date, POD, eet (clearly labeled and mar	Use and acreage, as ap ching the below porti	on of Table 3) and attach.
Instream Portion: May not ex Use the table 3 to illustrate the i room below, you may add rows Priority date POD# Use	ceed the nstream (see inst Acres	rate, volume and instream peri ructions) or create a spreadshe Proposed Inst	iod by priority date, POD, eet (clearly labeled and mar	Use and acreage, as ap ching the below portion of the Instream Rate (cfs)	on of Table 3) and attach. Total instream volume (af)
Instream Portion: May not ex Use the table 3 to illustrate the i room below, you may add rows	ceed the nstream (see inst	rate, volume and instream peri tructions) or create a spreadshe	iod by priority date, POD, eet (clearly labeled and mar	Use and acreage, as ap ching the below porti	on of Table 3) and attach.
Instream Portion: May not ex Use the table 3 to illustrate the i room below, you may add rows Priority date POD # Use	ceed the nstream (see inst Acres	rate, volume and instream peri ructions) or create a spreadshe Proposed Inst	iod by priority date, POD, eet (clearly labeled and mar	Use and acreage, as ap ching the below portion of the Instream Rate (cfs)	on of Table 3) and attach. Total instream volume (af)
Use the table 3 to illustrate the i room below, you may add rows Priority date POD # Use 1879 IR	ceed the nstream (see inst Acres 6.0	rate, volume and instream perioructions) or create a spreadshe Proposed Instr	iod by priority date, POD, eet (clearly labeled and mar ream Period	Use and acreage, as apching the below portion Instream Rate (cfs) 0.15	on of Table 3) and attach. Total instream volume (af) 33.32
Use the table 3 to illustrate the iroom below, you may add rows Priority date POD# Use 1879 IR OR Please check this box if	ceed the nstream (see inst Acres 6.0	rate, volume and instream perior ructions) or create a spreadshed Proposed Instruction Propos	iod by priority date, POD, eet (clearly labeled and marream Period	Use and acreage, as apching the below portion of the low portion of th	on of Table 3) and attach. Total instream volume (af) 33.32 w process, the Department
Instream Portion: May not ex Use the table 3 to illustrate the i room below, you may add rows Priority date POD # Use	ceed the nstream (see inst Acres 6.0 you are ream rat void enl	rate, volume and instream perior ructions) or create a spreadshed Proposed Instructions Proposed Instructions 6/25 - 10/14 Proposed Instruction Proposed	volume and instream perioring the water right(s) being water rights, if any, or ot	Use and acreage, as appending the below portion of the low portion of	on of Table 3) and attach. Total instream volume (af) 33.32 w process, the Department benefits.

Use Table 2 t	o illustrat	e the to	tals for	the water right proposed to b	e leased instream (based o	n Part 3 of 4)	Water Right # <u>39602</u>
	(see instru	ictions)	or creat	POD, use and acreage as approprie a spreadsheet (matching Table re-feet)			nough room below, you
Priority Date	ate POD# Use Acres Other Information (such as conditions/limitations on the right)				t) Rate (cfs)	Volume (af)	
1885		IR	2.76			0.044	9.77
Total af from sto	rage, if appli	cable:	AF	or N/A			
				e or, if there is more than one POI	listed on the certificate, then	the specific POD mus	st be described:
Table 3							
Instream Use	created b	y the le	ase	River Basin: Umatilla	River/Stream Name: We tributary to Little Walla W	est Branch of West	Branch of Crockett,
Proposed Install A reach typic stream: From the	cally begin			l ends at the mouth of the source	Or Proposed Instream Policy Instream use protected		
If no re		ntified o	or the ab	not sure of the proposed reach ove box is not checked, and the	-		
Use the table 3	to illustra	ite the in	nstream	e maximum rate/volume for the rate, volume and instream period tructions) or create a spreadshee	od by priority date, POD, Us	e and acreage, as a	
Priority date POD# Use Acre			Acres	Proposed Instru		Instream Rate (cfs)	Total instream volume (af)
1885	1885 IR 2.76 6/25 - 10/14					0.044	9.77
				not sure of the proposed rate, v			
Yes N/A	Conditio	ns to a	void en	largement or injury to other was	vater rights, if any, or othe		

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SALEM, OR

Any additional information about the proposed instream use: