Application for

District 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

		an Irrigatio	on Distric	t (or simil	ar organiza	name of or con tion) ed attachmen		OWRD#	IL-2052	MP-327
	Compic						Not Applicable		ion Projec	t
Fee in t	the amount	of:			e involving fo		Or 🛭 \$410.00	for all other leas		
				ck enclosed <u>o</u> Charged to co		unt <u>Deschutes Riv</u>	er Conservancy (Account name)	1,1	
Yes	N/A Poo	oled Lease	-a lease v	with more	than one Le	essor (Landowner,	water right interest	holder)		
\boxtimes					ments Chec Party Signa			Recei	ved by C	WRD
		ompleted	Place of	Use and Le	essor Signa r each Less	ture Page			1AY 3 0 202	
\boxtimes	Part 4 – C	ompleted	Water R	ight and In		e Information		Sa	alem, OF	}
\boxtimes		y Water Ri	ights are	included in		application? 1	(# of rights)			
Yes		Other wa	ter rights		purtenant		volved in the le	ase applicatio	n and not	
Yes	No No	Conserva	ation Res		ncement Pr		Are some or all	of the lands t	to be	
Requir	ed Attachm		art or CK	EP OF anoth	ner rederai	program (list l	nere:) :			
Yes	□ N/A		n lease ar	plication	map(s). Mo	re than one QC	and property i	may be includ	led on	
	Receiv	each ma	p. A map	is not req	uired if an e	entire right is b	eing leased or i	f the right is f		
	М.					naller than 1" =				
		 Label 	ltownship	p, range, se	ection and	quarter-quarte	r (QQ).			
	SS						ased in each qu			
							creage being le			
							oriority date, so			
							parate hachuring map and should	- Control of the cont		
		prope	erty(s) inv	volved.					itiry the	
Yes	≥ N/A						one of the follo			
		deed	d; or				g to the lease and			
		time	the water	right was o	agreement a conveyed; or		e recorded deed t	or the landow	ner at the	
□ _{va-}	⊠ N/A		er docume		ad in the las	t five veers	ovida suppositi	a da aum e - t -	tion	
Yes	N/A						ovide supportirect to forfeiture	_	ition	

Part 2 of 4 - District and other party Signature

Term of the Lease:	
The lease is requested to begin in: month April year 2024 ar	
Public use: Check the public use(s) this lease will serve (as	Termination provision (for multiyear leases):
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 expiration of
aquatic, fish and wildlife, fish and wildlife habitat and any	the full term with written notice to the Department by
other ecological values.	the Lessor(s) and/or Lessee.
Recreation	b. The option of terminating the lease prior to expiration of
Pollution abatement	the full term, with consent by all parties to the lease.
☐ Navigation	c. The parties would not like to include a Termination
	Provision.
Additive/Penlacing Relationship to other instream water	(See instructions for limitations to this provision) r rights: Instream leases are generally additive to other existing
	and transfers and/or allocations of conserved water. Since instream
	reated through a state agency process or conversion of minimum
flows, they generally replace a portion of these junior instre	
그는 그들이 하는 것이 되었다면 하는 것이 없는 것이 없는 것이 없는 것이 없는 것이 살아야 했다. 그 없는 것이 없는 것이다.	[10] [11] [12] [12] [13] [14] [14] [14] [14] [14] [14] [15] [15] [15] [15] [15] [15] [15] [15
And attach an explanation of your intent.	ter rights differently than described above, please check this box.
	osed to be leased again or later transferred or become part of an
	w injury review shall be required. An instream lease shall not set a
precedent on a future transaction.	vinjury review shall be required. All histream rease shall not set a
200102	
Validity of the rights to be leased:	
	ne terms and conditions of the right(s) during the last five years or
have been leased instream; or	
The water right(s) have not been used for the last five y	
water right is not subject to forfeiture has been provice	e under ORS 540.610(2). Documentation describing why the
water right is not subject to fortesture has been provid	Jeu.
SIGNA	TURES
The undersigned declare that the information of	contained in this application is true and accurate.
	Descived by OW
Detail 4	Received by OWI
Signature of Co-Lessor	MAY 3 0 2024
rinted name (and title): <u>Bruce Scanlon, District Manage</u>	
usiness/Organization name: Ochoco Irrigation District	Salem, OR
failing Address (with state and zip): 1001 NW Deer Stre	eet, Prineville, OR 97754
	**E-mail address: windyoid@bendbroadband.com
ENNIFER Digitally signed by	
OLIVINI EN GARVINGTON	
CARRINGTON Date: 2024.05.29 14:34:26 Date:	
Signature of Co-Lessor	
rinted name (and title): Jennifer J. Carrington, Regi	ional Director C-PN Region
트로 보고 있는 사람들은 사람들이 있는 1.5 분들은 사람들은 사람들이 있는 사람들이 있는 사람들이 있다. 그는 사람들이 있는 사람들이 있는 것이 없는 것이 없다면 없는 것이 없다면 없어	
usiness/organization name: <u>US Bureau of Reclamation</u>	
Mailing Address (with state and zip): 1150 N. Curtis Roa	
	laddress:
(208) 378-5306	
ee next page for additional signatures.	

OVVPD

Date: 05/03/2024

Printed name (and title): Gen Hubert, Senior Program Manager Business/organization name: Deschutes River Conservancy

Mailing Address (with state and zip): 700 NW Hill St, Ste 1, Bend, OR 97703

Phone number (include area code): 541-382-4077 **E-mail address: james@deschutesriver.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 MAY 3 0 2024 Salem, OR

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

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)

Table 1

Irrigation District or other Water Purveyor Name: Ochoco 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	0	1-Q	Tax Lot	Gov't Lot/DLC#	Acres	Use	Page #	Previous Lease #
82247	4/8/1914	2	14	S	15	E	26	sw	NE	601		24.1	IR	8	IL-1810
82247	4/8/1914	2	14	S	15	E	26	SE	NE	601		6.5	IR	8	IL-1810
82247	4/8/1914	2	14	5	15	E	26	SE	NW	601		0	IR	8	IL-1810
82247	4/8/1914	2	14	S	15	E	26	NE	sw	601	4.2	0	IR	8	IL-1810
82247	4/8/1914	2	14	S	15	E	26	NE	SE	601		30.7	IR	9	IL-1810
82247	4/8/1914	2 & 32	14	5	15	E	26	NE	SE	601		0.8	IR	9	IL-1810
82247	4/8/1914	2	14	S	15	E	26	NW	SE	601		23.2	IR	9	IL-1810
82247	4/8/1914	2	14	S	15	E	26	sw	SE	601		3.3	IR	9	IL-1810
82247	4/8/1914	2	14	5	15	E	26	SE	SE	601		4.1	IR	9	IL-1810
82247	4/8/1914	2 & 32	14	5	15	E	26	SE	SE	601	End of a	12.6	IR	9	IL-1810
			1					-			et a state of		-		

Any additional information about the right:

T-12813 moved acres from 141526 NENW and SENW. 105.3 ac leased instream (13.4 ac from POD 2&32 and 91.9 ac from POD 2

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 page follows -

7/14/2021

District Instream Lease Application

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Received by OWRD MAY 3 0 2024

Salem, OR

Part	t 3 of 4 – Place of Use – Lessor Information and Signatures
Signature of Lessor Date: 4/18/24	
Printed name (and title): Bruce Scanlon, District Manager Business name,	if applicable: Ochoco Irrigation District
Mailing Address (with state and zip): 1001 NW Deer Street, Prineville, OR 9775	
Phone number (include area code): 541-447-6449 **E-mail address:	
Date:	
Signature of Lessor	
Printed name (and title): Business name, if applicable:	
Mailing Address (with state and zip):	
Phone number (include area code): **E-mail address:	

MAY 3 0 2024
Salem, OR

7/14/2021

District Instream Lease Application

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Received by GWRD

See Table 2 to illustrate the totals for the water right proposed to be leased instream (based on Part 3 of 4) Water Right # 82247					ose a <u>separate</u> Part 4 for ea	ch water right to be leased in	stream	
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 a Use Acres Other information (such as conditions/limitations on the right) Rate (cfs) Volume (af) 4/18/19/14 2 IR 91.9 Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 2.2975 367.6 4/18/19/14 2 1R 91.9 Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 63.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 63.6 fotal af from storage, if applicable: AF or D IV/A Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.035 63.6 fotal af ftoal af ftoal af ftoal af ft	able 2	285						
rows (see instructions) or create a spreadsheet (matching Table 2 and clearly labeled) and attach. ((sts = cubic feet per second and af = acre-feet) Priority Date POD 8 Use Aces Other Information (such as conditions/limitations on the right) Rate (cfs) Volume (af) 4/18/19/14 2 IR 91.9 Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 2.2975 367.6 4/18/19/14 2.832 IR 13.4 Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 0.335 53.6 fotal af from storage, if applicable: Af or NA for 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: a reach typically begins at the POD and ends at the mouth of the source stream: From the POD 2.8.32 to Lake Billy Chinook 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 resisted is identified or the jabove 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 8 Use Aces Prioposed Instream Period Instream Rate (cfs) Total Instream obenefits. A 13.4 Max rate / Total Volume @ 3 ac-ft/ac Instream 4/15-10/1 0.1192 40.20 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 rights, if any, or other limitations: list here instream found allow a volume and period considering the water rights, if any, or other limitations: list here instream found alloway is	Use Table 2 to i	illustrate t	he totals	for the	water right proposed to be le	ased instream (based on Part 3	of 4) Water Right	# 82247
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A/18/1914 2 IR 91.9 Max Rate 0.025cfs/ac and Max duty 4.0 ac-ft/ac 2.2975 367.6	Priority Date	POD#	Use	Acres	Other Information (such	as conditions/limitations on the right)	Rate (cfs)	Volume (af)
Instream Use created by the lease River Basin: Deschutes River/Stream Name: Deschutes River, tributary to Columbia River Or Proposed Instream Reach: Or Proposed Instream Point: Instream Use created by the lease River Basin: Deschutes River Basin: Deschute River Basin: Deschutes River Basin: Des	4/18/1914	2	IR	91.9				
Instream Use created by the lease River Basin: Deschutes River/Stream Name: Deschutes River, tributary to Columbia River Or Proposed Instream Beach: A reach typically begins at the POD and ends at the mouth of the source stream: From the POD 2 & 32 to Lake Billy Chinook 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 resis 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 (af 4/18/1914 2 IR 91.9 Max rate / Total Volume @ 3 ac-ft/ac Instream 4/15-10/1 0.8176 275.72 4/18/2014 2&32 IR 13.4 Max rate / Total Volume @ 3 ac-ft/ac Instream 4/15-10/1 0.1192 40.20 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 MyA Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here Instream flow allocated on daily averages up to the described rate from April 15- October 1. Not to exceed the per acre cfs/duty allowed for OID patrons during the season (approx 3af/ac). Note: The Department may identify additional conditions to prevent injury and/or enlargement.	4/18/1914	2&32	IR	13.4	Max Rate 0.025cfs/ac and Max du	uty 4.0 ac-ft/ac	0.335	53.6
Instream Use created by the lease	Total af from stora	ge, if applical	ole:	AF or	N/A			
Instream Use created by the lease	If the POD is not	described o	n the cert	tificate or	, if there is more than one POD li	sted on the certificate, then the spec	cific POD must be describ	ed:
Proposed Instream Reach: A reach typically begins at the POD and ends at the mouth of the source Instream use protected at the POD Belase 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 resist 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 (af 4/18/1914 2 IR 91.9 Max rate / Total Volume @ 3 ac-fl/ac Instream 4/15-10/1 0.8176 275.72 4/18/2014 2&32 IR 13.4 Max rate / Total Volume @ 3 ac-fl/ac Instream 4/15-10/1 0.1192 40.20 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. Ves □ N/A Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here Instream flow allocated on daily av basis up to the described rate from April 15- October 1. Not to exceed the per acre cfs/duty allowed for OID patrons during the season (approx 3af/ac). Note: The Department may identify additional conditions to prevent injury and/or enlargement.	ble 3							
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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 (af 4/18/1914 2 IR 91.9 Max rate / Total Volume @ 3 ac-ft/ac Instream 4/15-10/1 0.8176 275.72 4/18/2014 2&32 IR 13.4 Max rate / Total Volume @ 3 ac-ft/ac Instream 4/15-10/1 0.1192 40.20 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 NA Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here Instream flow allocated on daily avoid as it is to be proposed instream use: LEASED INSTREAM AS MITIGATION PROJECT. Max rate/ac per certificate, max duty/ac per Crooked R December 1.	is ident	theck this bified or the	oox if you above b	are not oox is not	sure of the proposed reach at checked, and there is only on	nd want water to be protected w ne POD listed on the water right,	ithin a reach below the the lease may be proce	POD, if possible. If no reassed to be protected at the
Priority date POD # Use Acres Proposed Instream Period Instream Rate (cfs) Total Instream volume (af 4/18/1914 2 IR 91.9 Max rate / Total Volume @ 3 ac-ft/ac Instream 4/15-10/1 0.8176 275.72 4/18/2014 2&32 IR 13.4 Max rate / Total Volume @ 3 ac-ft/ac Instream 4/15-10/1 0.1192 40.20 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 NA Conditions to avoid enlargement or injury to other water rights, if any, or other limitations: list here Instream flow allocated on daily avolatis by to the described rate from April 15- October 1. Not to exceed the per acre cfs/duty allowed for OID patrons during the season (approx 3af/ac). Note: The Department may identify additional conditions to prevent injury and/or enlargement. Any additional information about the proposed instream use: LEASED INSTREAM AS MITIGATION PROJECT. Max rate/ac per certificate, max duty/ac per Crooked R Decomposition of the control of the described rate from April 15- October 1.	Use the table 3	to illustrat	e the ins	tream ra	ite, volume and instream perio	od by priority date, POD, Use and	acreage, as appropriat	e. If not enough room
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District Instream Lease Application

Page 5

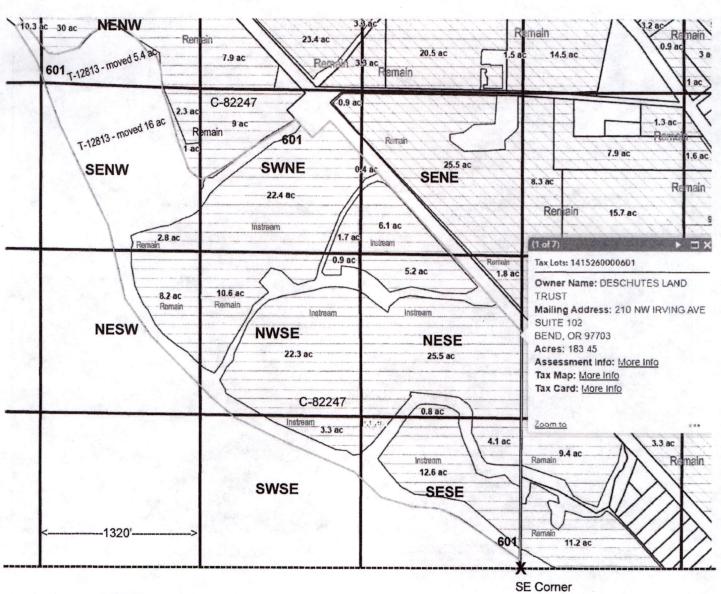
Received by OWRD MAY 3 0 2024 Salem, OR

Deschutes Land Trust QC to OID

T 14 S, R 15 E, Section 26

Tax Lot 601 Crook County

MAY 3 0 2024
Salem, OR



C-82247

SENW - 2.8 ac remain (+3.3 ac remain) -T-1 SWNE - 24.1 ac instream (9 ac remain)

- T-12813 moved 16 ac

tax lot 601 boundary

-- NORTH

SENE - 6.5 ac instream

NESW - 8.2 ac remain

NWSE - 23.2 ac instream (10.6 ac remain)

NESE - 31.5 ac instream SWSE - 3.3 ac instream SESE - 20.8 ac instream **Ochoco Irrigation District**



DID DE SERVE DE SERVEDO

Croak County is not responsible for errors, amissions, or misuse. Map is for reference purposes only. Notify Croak County GIS of errors (541) 416-8930.

1 inch = 752 feet

Crook County GIS

MAY 3 0 2024 Salem, OR

Deschutes River Conservancy - Ochoco Irrigation District Lease Survey

Must be completed, signed and returned with instream lease forms.

H.R. 2640, the "Crooked River Collaborative Water Security and Jobs Act of 2014" was enacted on December 18, 2014. Among other changes, this Act allows Ochoco Irrigation District (OID) more flexibility in how it participates in the instream leasing program, such as leasing for multiple years or for groundwater mitigation. This survey is to help the Deschutes River Conservancy (DRC) and OID understand how the landowner/lessor would like to participate in the instream lease program.

Landowner / Lessor:

Ochoco Irrigation District
Bruce Scanlon – District Manager
1001 NW Deer Street,
Prineville, OR 97754

Acres to Lease: 105.3 acres

Number of tax lots: 1 tax lots

Lease payment through District to landowner (\$60 per acre): \$60 x 105.3 ac = \$6,318.00 \$60 per acre is special dry year price for instream lease in Ochoco Irrigation District. Landowners can lease the same duty as the District allows for on-farm use. If the duty for on-farm is reduced due to lack of supply, the lease duty is reduced proportionally. DRC pays for acres approved with final order by the state. If fewer acres/acre-feet are approved, payment will be adjusted. Water must be allowed to be leased to create mitigation credit (more details below) to receive payment in 2024. Payment depends on funds available for District held and City held Leases.

Water leased instream might create groundwater mitigation credits under OAR Chapter 690; Division 515 for the DRC mitigation bank. These credits may be used by a small farmer or local business who is required to mitigate for their groundwater use. Leasing to create mitigation protects water instream, is counted as a beneficial use of your water right and does not affect ownership or future use of your water.

YES, I understand that the lease of my water might be used to create mitigation credits.

Instream leases can be for a duration of 1 to 5 years, with an opportunity for the landowner or OID to cancel your lease before March 1st of each year. OID might allow certain lessors to sign up to lease instream for multiple years. Would you be interested in leasing your water instream for:

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Salem, OR