### **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

This Application to be used for water rights in the name of or conveyed by an Irrigation District (or similar organization)

Complete Parts 1 through 4 and any required attachments

OWRD# 1L -2129

District# NUID-02

Check all items included with this application. (N/A = Not Applicable)Or X \$410.00 for all other leases Fee in the amount of: \$610.00 for a lease involving four or more landowners or four or more water rights Check enclosed or Fee Charged to customer account (Account name) Yes N/A Pooled Lease-a lease with more than one Lessor (Landowner/water right interest holder) Part 1 – Completed Minimum Requirements Checklist Part 2 - Completed District and Other Party Signature Page Part 3 - Completed Place of Use and Lessor Signature Page (Include a separate Part 3 for each Lessor.)  $\boxtimes$ Part 4 – Completed Water Right and Instream Use Information (Include a separate Part 4 for each Water Right.) X How many Water Rights are included in the lease application? 1 (# of rights) List each water right to be leased instream here:72280 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: 72282 (IS); S-55394 (IR) 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: \_\_\_\_\_)? Required Attachments: Yes N/A Instream lease application map(s). More than one QQ and property may be included on each map. A map is not required if an entire right is being leased or if the right is for use of municipal or quasi-municipal water use. The map should 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 quarter-quarter identify and hachure/shade to differentiate between the acreage being leased and any remaining. If the place of use has more than one priority date, source stream, and/or point of diversion you must identify each with separate hachuring or shading and label. Tax lot lines and numbers must be included on the map and should clearly identify the property(s) involved. N/A Yes If the Lessor(s) is <u>not</u> the deeded land owner, include one of the following: A notarized statement from the land owner 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. Yes N/A If the right has not been used in the last five years; provide supporting documentation

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indicating why a right (or portion thereof) is not subject to forfeiture.

## Part 2 of 4 – District and other party Signature

Term of the Lease: The lease is requested to begin in: month $\underline{April}$ year $\underline{2025}$ a	and end: month <sup>October</sup> year <sup>2025</sup>
Public use: Check the public use(s) this lease will serve (as defined by ORS 537.332):  X Conservation, maintenance and enhancement of aquatic, fish and wildlife, fish and wildlife habitat and any other ecological values.  X Recreation X Pollution abatement Navigation	Termination provision (for multiyear leases): The parties to the lease request (choose one):  a. The option of terminating the lease prior to expiration of the full term with written notice to the Department by the Lessor(s) and/or Lessee.  b. The option of terminating the lease prior to expiration of the full term, with consent by all parties to the lease.  c. The parties would not like to include a Termination Provision.
instream water rights created as a result of instream leases a leases are also generally senior to other instream rights cre flows, they generally replace a portion of these junior instre	(See instructions for limitations to this provision)  rights: Instream leases are generally additive to other existing nd transfers and/or allocations of conserved water. Since instream eated through a state agency process or conversion of minimum am rights.  er rights differently than described above, please check this box.
And attach an explanation of your intent.  Precedent: If a right which has been leased is later proposed.	sed to be leased again or later transferred or become part of an injury review shall be required. An instream lease shall not set a
have been leased instream; or  The water right(s) have not been used for the last five years.	under ORS 540.610(2). Documentation describing why the
SIGNAT	TURES
The undersigned declare that the information of	ontained in this application is true and accurate.
Signature of O-Lessor	Date: 6/19/2025
rinted name (and title): <u>Josh Bailey, General Manager</u> usiness name, if applicable: <u>North Unit Irrigation District</u> Mailing Address (with state and zip): <u>2024 NW Beech St.</u> hone number (include area code): <u>541-475-3625</u> *E-mail address: <u>jturek@northunitid.com</u>	
M— w Pil— Signature of Co-Lessor	Date: 6-19-25
Printed name (and title): <u>Murray W. Perkins</u> Business name, if applicable: <u>Murray W. Perkins, LLC</u> Mailing Address (with state and zip): <u>2082 NW Pinot Cou</u> Phone number (include area code): <u>(541) 280-7586</u> **E-n	
	Paratural.

See next page for additional signatures.

JUN 2 7 2025

Alex Ehrens

Date: 6/23/2025

Signature of Lessee

Printed name (and title): Alex Ehrens, Program Manager Business/organization name: Deschutes River Conservancy

Mailing Address (with state and zip): 805 SW Industrial Way, Ste 5, Bend, OR 97702

Phone number (include area code): <u>541-382-4077</u> \*\*E-mail address: <u>alex@deschutesriver.org</u>

\*\* 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

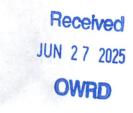
> Received JUN 27 2025 **OWRD**

# 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															
The state of the s	or other Water Purv	and the same of th	The second second second	AND DESIGNATION OF THE PERSON	Name and Address of the Owner, where the Owner, which is	THE PARTY									
Specify Wat	er Right, Priority Da		ou may	, add	rows	num (see	ber, and instruc	d any j tions)	orevio or cre	us lease. ate a spre					
Water Right #	Priority Date	=-		vp	Rr	ig	Sec	- 30	1-Q	Tax Lot	Gov't Lot/DLC#	Acres	Use	Page #	Previous Lease #
72280	02/28/1913	1	11	S	13	E	28	NE	SE	100		10.3	IR	2	None
Any additional in	nformation about t	he right:					-								
supplemental was 2. I/We certify are owner and/or has I/We affirm that	ang the term of this leader right(s); and the lessor(s) (water rave provided document the information in the lessor of Co-Lessor	ight interest	holder uthoriz	r) of t	he wat	er rig	ght(s) in	Table 1 eam le	. If no ase; ar	t the deed ad					
Mailing Address	nd title): <u>Murray W</u> (with state and zip include area code)	): <u>2082 NV</u>	V Pino	t Cou	ırt Be	nd O	R, 9770	<u>3</u> pcons							
Sign	ature of Co-Lessor					_									
	nd title): (with state and zip			_ Bu	siness	nan	ne, if ap	plicab	le:						
Phone number (		/'													

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#### Use a separate Part 4 for each water right to be leased instream 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 #72280 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) Volume (af) **Priority Date** POD# Use Acres Other Information (such as conditions/limitations on the right) Rate (cfs) IR Max Rate/Total Max AF 0.226 54.08 02/28/1913 1 10.3 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 3 River/Stream Name: Deschutes River, tributary to Columbia River Instream Use created by the lease River Basin: Deschutes Or Proposed Instream Point: **Proposed Instream Reach:** A reach typically begins at the POD and ends at the mouth of the source Instream use protected at the PODs stream: From the PODs 1 - NUID Main Canal to the mouth 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. **Proposed Instream Period** Instream Rate (cfs) Total instream volume (af) Priority date POD# Use Acres Max instream rate/Max instream volume 0.048 17.51 02/28/1913 IR 10.3 1 Instream 4/15 - 10/15 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 Estimate of district per acre allocation for 2025 was 1.70 AF/acre. Instream from 4/15 to 10/15. Note: The Department may identify additional conditions to prevent injury and/or enlargement. Any additional information about the proposed instream use:



# This table will calculate flow rate factors and duty for North Unit Irrigation District Instream Leases (Certificates 72279 & 72280)

Enter Total Number of Acres to be Leased nstream Here	10.3	000	
Information highlig	hted with blue font is	to be entered on to the Instream	Lease Application Form
Rate (CFS) associated w Form	ith leased rights for Sec	tion 1.5 of the Lease Application	
Enter Rate on Lease			
Form	Rate/acre	Max Rate	
	0.0	0.22	6
Duty (AF) associated wit	h leased right for Section	on 1.5 of the Lease Application Form	1
Duty (decree) AF/Acre =	5	.25	1
	EA	00	

\* Note - The rate identifed has been proportion to prevent enlargement of the right and to reflect the amount at which the diversion should be reduced, (1101.0 cfs divided by 50,049.9 acres

Rate (CFS) leased instrea	am for Section 2.2 of the Lo	ease Application Form	
	(enter prefered instream ra		Days Instream
Rate A: Max Instream		This is a proportioned rate per acre	
Rate	0.226	to prevent injury/enlargement	120
Rate B: Alternative Rate	The Court of the Section 1		
(optional and may not be		3 1	
greater than Rate A)	0.547	Enter alternative rate	16
Rate C: Rate if leased		The same of the sa	
over full irrigation season			
(214 days) at 5.25 af/ac	0.128		214
volume A: wax instream			
Volume in AF (based on			
5.25 af/ac)	54.08		
		Enter alternative volume/ac	re (may be based on District
OR	1.70	di <b>at</b> ribution)	
volume <del>B: Max Instream</del> volume based on			
District distribution	47.54		i i
	17.51		
		2.2 of the Lease Application Form	
	to be Protected Instream		(For
		er of days instream from above tall rextend outside the season of use (	
T enou may not	Based on Rate A above	,	Based on Rate B
	Enter proposed begin date		Daded of Nate D
begin date		begin date	4/15/202
end date			4/30/2025
Ond date	OR period may be leased	5.1.2 2.1.2	OR period may be leased
	instream	l	instream
			Enter proposed end date
	inter proposed end date	1	I ETILET DI ODOSEG ETIG GALE
end date	Enter proposed end date 9/15/2012	end date	
end date begin date	9/15/2012		10/15/202
begin date	9/15/2012	begin date	10/15/2025 9/30/2025
begin date OPTIONAL - for alternation	9/15/2012 5/19/2012 ve instream periods & to h	begin date	9/30/2029
begin date  OPTIONAL - for alternation  If used for Rate B - days instru	9/15/2012 5/19/2012 ve instream periods & to heam may be greater than identif	begin date elp identify Rate B	10/15/2029 9/30/2029 rmation in this section to fill in the
begin date  OPTIONAL - for alternation  f used for Rate B - days instructed and period instream portion  Enter Proposed begin an	9/15/2012 5/19/2012 Ve instream periods & to heam may be greater than identifiens of Section 2.2 on the lease ad end dates	begin date elp identify Rate B fied above due to rounding (if so, use info form) (calculation is based on Volume B)	10/15/202 9/30/202 rmation in this section to fill in the
begin date OPTIONAL - for alternativ If used for Rate B - days instrate and period instream porti	9/15/2012 5/19/2012 Ve instream periods & to heam may be greater than identifiens of Section 2.2 on the lease ad end dates	begin date elp identify Rate B fied above due to rounding (if so, use info form) (calculation is based on Volume B) Number of Days in Identified Period	10/15/202 9/30/202 rmation in this section to fill in the
begin date OPTIONAL - for alternativ If used for Rate B - days instrate and period instream porti Enter Proposed begin an	9/15/2012 5/19/2012 Ve instream periods & to heam may be greater than identifions of Section 2.2 on the lease and end dates 4/15/2025	begin date elp identify Rate B fied above due to rounding (if so, use info form) (calculation is based on Volume B) Number of Days in Identified Period	10/15/202 9/30/202 rmation in this section to fill in the
begin date  OPTIONAL - for alternativ  If used for Rate B - days instrivate and period instream portive  Enter Proposed begin are begin date	9/15/2012 5/19/2012 Ve instream periods & to heam may be greater than identifiens of Section 2.2 on the lease ad end dates 4/15/2025	begin date elp identify Rate B fied above due to rounding (if so, use info form) (calculation is based on Volume B) Number of Days in Identified Period	10/15/2025 9/30/2025 rmation in this section to fill in the

Cannot exceed 214 days & is calculated based on Alt Rate B and Vol B



# **Jefferson County**

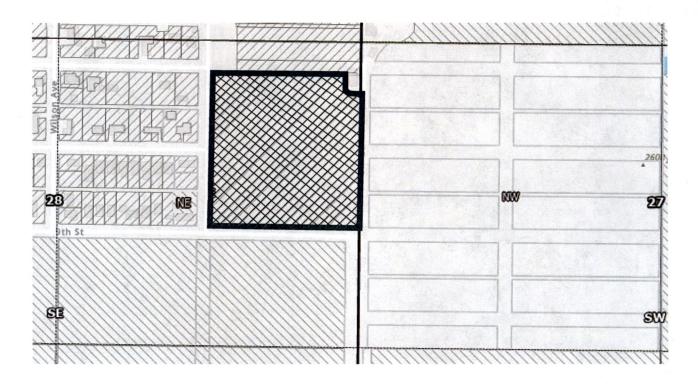
SEC. 28. T11S R13E

**TAXLOT**: 100 10.3 Acres

111328**DA**0000100

Scale 1" = 400' NE 1/4 OF THE SE 1/4







North Unit Irrigation District
Application for 1 Year
Instream Lease

Date: 6/4/2025



Application for 1-Year Instream Lease

Name: Murray W Perkins LLC

Received

JUN 27 2025

**OWRD** 

### **Business Name Search**

New Search	<b>Printer Friend</b>	<u>lly</u>	Business Entity	Data		06-23-2025 11:34
Registry Nbr	Entity Type	<b>Entity Status</b>	<u>Jurisdiction</u>	Registry Date	Next Renewal Date	Renewal Due?
117513-93	DLLC	ACT	OREGON	12-09-2002	12-09-2025	
Entity Name	MURRAY W. P	ERKINS, LLC				
Foreign Name						

lew Search	Printer Fr			ASSUCI	ated Nam	CS			
Туре	PPB PRINCIPAL	L PLACE	OF BUSINESS						
Addr 1	2082 NW PINOT C	T							
Addr 2									
CSZ	BEND	OR	97703		Cou	ntry	UNITED STATES OF	FAMERICA	
lease click he	<u>re</u> for general informa	ation abou	it registered ager	nts and servi	ce of process				
Туре	AGT REGISTER			lis unu servi	Start [	ate	11-03-2020	Resign Date	
Name	MURRAY		W PERK	INS			salan manarata di manarata manarata di		
Addr 1	2082 NW PINOT C	T							
Addr 2									
CSZ	BEND	OR	97703		Cou	ntry	UNITED STATES OF	FAMERICA	
Туре	MAL MAILING	ADDRES	S						
Addr 1	2082 NW PINOT C	T							
Addr 2		PU -							
CSZ	BEND	OR	97703		Cou	ntry	UNITED STATES OF	FAMERICA	
Туре	MEM MEMBER							Resign Date	
Name	MURRAY		W PERK	INS					
Addr 1	2082 NW PINOT C	T							
Addr 2									
CSZ	BEND	OR	97701		Сри	ntrv	UNITED STATES OF	FAMERICA	

New Search	<b>Printer Friendly</b>	Name History				
	Business Enti	ty Name	Name Type	Name Status	Start Date	End Date
MURRAY W. PER	KINS, LLC		EN	CUR	12-09-2002	

### Please read before ordering Copies.

New Search	<b>Printer Friendly</b>	Summ	ary History			
Image Available	Action	Transaction Date	Effective Date	Status	Name/Agent Change	Dissolved By
<b>(E)</b>	AMENDED ANNUAL REPORT	11-19-2024		FI		
	AMENDED ANNUAL REPORT	10-31-2023		FI		
<b>(E)</b>	AMENDED ANNUAL REPORT	11-02-2022		FI		
<b>E</b>	AMENDED ANNUAL REPORT	10-28-2021		FI		
<b>(a)</b>	AMENDED ANNUAL REPORT	11-03-2020		FI	Agent	-
	AMENDED ANNUAL REPORT	12-08-2019		FI		
<b>(</b>	AMENDED ANNUAL REPORT	12-05-2018		FI		-
	ANNUAL REPORT PAYMENT	11-13-2017		SYS		Received
	ANNUAL REPORT PAYMENT	11-03-2016		SYS		
	AMENDED ANNUAL REPORT	11-10-2015		FI		ILIN 2.7 2025
-	ANNUAL REPORT PAYMENT	11-04-2014		SYS		2017 2 1 2023
	AMENDED ANNUAL REPORT	10-29-2013		FI		OMOS
	AMENDED ANNUAL REPORT	11-07-2012		FI		OWND