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 # 12-2111/MP-3344

District # TSID3-25

		Check all items included with this applic	cation. (N/A = No	ot Applicable)	
Fee in t	the amoun	of: \$610.00 for a lease involving for landowners or four or more w		Or 🔀 \$410.00 for all other l	eases
		☐ Check enclosed <u>or</u> ☐ Fee Charged to customer accou	nt Deschutes River (Conservancy (Account name)	
Yes	N/A Po	led Lease-a lease with more than one Le	SSOr (Landowner/wa		
\boxtimes	Part 1 – 0	ompleted Minimum Requirements Chec	klist	MIT	TIGATION PROJECT
\boxtimes	Part 2 – 0	empleted District and Other Party Signat	ture Page		
\boxtimes	Part 3 – 0	ompleted Place of Use and Lessor Signat (Include a separate Part 3 for each Lesso		Rece	eived by OWRE
\boxtimes	Part 4 – C	ompleted Water Right and Instream Use (Include a separate Part 4 for each Wate	Information		APR 15 2025
\boxtimes		Water Rights are included in the lease a ater right to be leased instream here: 91			Salem, OR
Yes	⊠ n/a	Other water rights, if any, appurtenant to proposed to be leased instream. List those other water rights here:	o the lands invol	ved in the lease applica	tion and not
Yes	⊠ No	Conservation Reserve Enhancement Proleased part of CREP or another Federal			ls to be
Require	ed Attachm				
Yes	□ N/A	Instream lease application map(s). Moreach map. A map is not required if an emunicipal or quasi-municipal water use	ntire right is bein . The map should	g leased or if the right i I include the following:	
		A north arrow and map scale (no sm			
		 Label township, range, section and of If an irrigation right, the numbers of and hachure/shade to differentiate I 	acres to be lease	d in each quarter-quart	· ·
		 remaining. If the place of use has me point of diversion you must identify Tax lot lines and numbers must be in property(s) involved. 	ore than one price each with separa	ority date, source stream ate hachuring or shadin	n, and/or ng and label.
Yes	⊠ n/a	 If the Lessor(s) is not the deeded land of A notarized statement from the land of deed; or 		_	ne recorded
		 A water right conveyance agreement a time the water right was conveyed; or Other documentation. 	nd a copy of the re	corded deed for the lando	owner at the
Yes	⊠ N/A	If the right has not been used in the last indicating why a right (or portion thereo			ntation

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Part 2 of 4 – District and other party Signature

Term of the Lease:	
The lease is requested to begin in: month June year 2025 an Public use: Check the public use(s) this lease will serve (as defined by ORS 537.332): ☐ Conservation, maintenance and enhancement of aquatic, fish and wildlife, fish and wildlife habitat and any other ecological values. ☐ Recreation ☐ 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	(See instructions for limitations to this provision) rights: Instream leases are generally additive to other existing and transfers and/or allocations of conserved water. Since instream eated through a state agency process or conversion of minimum eam rights.
And attach an explanation of your intent. Precedent: If a right which has been leased is later propo	er rights differently than described above, please check this box. Described to be leased again or later transferred or become part of an avinjury 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.	e under ORS 540.610(2). Documentation describing why the
SIGNAT The undersigned declare that the information of	TURES ontained in this application is true and accurate.
Emilia Ellington Signature of Co-Lessor Printed name (and title): Emilia Ellington, Administrative Business/Organization name: Three Sisters Irrigation Dist Mailing Address (with state and zip): P.O. Box 2230, Sist Phone number (include area code): 541-549-8815	-Financial Manager trict
Signature of Co-Lessor Printed name (and title): Business/organization name:	Received by OWRI
	address:
See next page for additional signatures.	

Leven Aulut

Date: 04/04/2025

Signature of Lessee

Printed name (and title): Genevieve Hubert, Senior Program Manager

Business/organization name: Deschutes River Conservancy

Mailing Address (with state and zip): 700 NW Hill St., Ste 1, Bend, OR 97702

Phone number (include area code): 541-382-4077

**E-mail address: gen@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

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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:

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	р	Rn	g	Sec	Q	-Q	Tax Lot	Gov't Lot/DLC#	- Acres	Use	Page #	Previous Lease #
93680	1880		15	E	10	S	10	NW	SW	705	- 1 × 12	0.3	IR		IL-1974
93680	1880		15	E	10	S	10	NE	SW	705	0,87	18	IR		IL-1974
93680	1880		15	E	10	S	10	NW	SE	705		2.4	IR		IL-1974
93680	1880		15	E	10	S	10	SW	SW	705		1.0	IR		IL-1974
93680	1880		15	E	10	S	10	SE	SW	705		11.76	IR		IL-1974*
93680	1880		15	E	10	S	10	SW	SE	705		17.40	IR		IL-1974*
93680	1880		15	E	10	S	10	SE	SE	705		4.2	IR		IL-1974
93680	1880		15	E	10	S	10	NE	NE	200		10.8	IR		IL-1974
93681	1881		15	E	10	S	15	NW	NE	200		28.9	IR		IL-1974
93681	1881		15	Е	10	S	15	NE	NE	200		6.6	IR		IL-1974
93683	1886		15	E	10	S	15	NW	NE	200		7.0	IR		IL-1974

Any additional information about the right: <u>IL-1974* acres - 4.46 more acres are being leased than previously in SESW and SWSE.</u>

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.

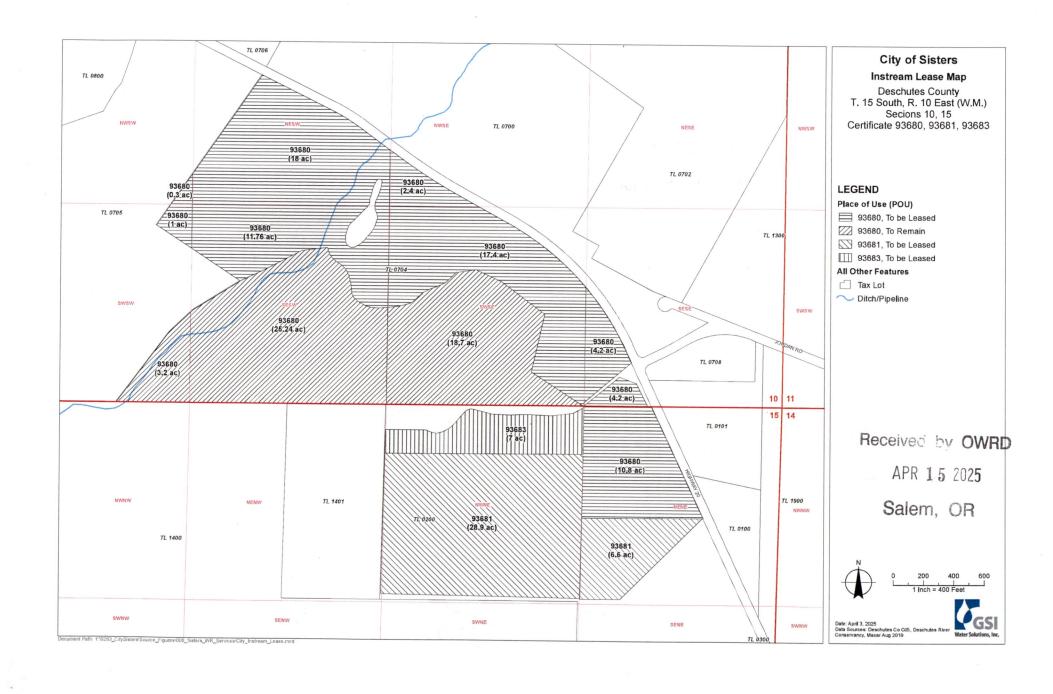
The undersigned declare:

- 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.

Date:	Passived by OWER
Signature of Lessor	Received by OWRD
Printed name (and title): <u>Jordan Wheeler, City Manager</u> Business name, if applicable: <u>City of Sisters</u>	APR 15 2025
Mailing Address (with state and zip): P.O. Box 39, Sisters, OR 97759	- 5 - 5 - 5

Phone number (include area code): <u>541-549-6022</u> **E-m	ail address: pbertagna@ci.sisters.or.us
Date:	
Signature of Lessor	
Printed name (and title): Business name, if appli	icable:
Mailing Address (with state and zip):	
Phone number (include area code): **E-mail addre	acc:

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Landowner	Acres	Certificate	Priority	Prior Lease / Transfer
City of Sisters	65.86	93680	1880	IL-1974
City of Sisters	35.5	93681	1881	IL-1974
City of Sisters	7	93683	1886	IL-1974

Sisters acres also leased in IL-1702, 1816, 1872, 1921 and acres were in T-11318

Certificate	Priority	Acres	Instream Rate	Instream Acre-Feet	Instream Dates
93680	1880	65.86	0.923	197.58	6/15 through 9/30
93681	1881	35.5	0.497	106.5	6/15 through 9/30
93683	1886	7	0.098	21.0	6/15 through 9/30
	Totals	108.36 ac	1.518 cfs	324.78AF	

Instream for Mitigation with protection to the Madras Gage on the Deschutes River.

All water previously leased in IL-1974, 2024, except 4.46 acres of certificate 93680.

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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 # 93680 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) Volume (af) Rate (cfs) 1880 Main IR 65.86 Rate limited to 2.028 for 113 acre or 0.01795/acre (about 1/56th per ac.) 1.182 N/A 0 0 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

Instream Use cr	eated by t	he lease		River Basin: Deschutes	River/Stream Name: Why	hus, tributary to Desch	utes		
Proposed Instre	am Reach	:			Or Proposed Instream Point:				
A reach typica	lly begins a	t the POD	and ends	s at the mouth of the source	Instream use protected	at the POD			
stream: From th	e POD <u>TSI</u>	D Main to	Madras	gage on Deschutes					
OR Please c	heck this b	ox if you	are not	sure of the proposed reach and w	ant water to be protected wi	thin a reach below the	POD, if possible. If no reach		
is identi	fied or the	above bo	x is not	checked, and there is only one PC	D listed on the water right, t	he lease may be proce	ssed to be protected at the		
POD.)	- 2								
Instream Portio	n: May no	t exceed	the max	kimum 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						te. If not enough room			
				or create a spreadsheet (clearly la					
				Proposed Instream Period Instream Rate (cfs) Total instream volume (af)					
Priority date	POD#	Use	Acres	Proposed instre	am Period	Instream Rate (cfs)	Total instream volume (af)		
Priority date 1880	POD # Main	Use IR	65.86	Instream 6/15 through 9/30 at 0.014/a		0.923	Total instream volume (af) 197.58		
				Instream 6/15 through 9/30 at 0.014/a		0.923			
1880	Main	IR	65.86	Instream 6/15 through 9/30 at 0.014/a Mitigation Project	c, approx 3 AF/ac	0.923 0 0	197.58		
1880 OR Please c	Main heck this b	IR pox if you	65.86 are not	Instream 6/15 through 9/30 at 0.014/a Mitigation Project sure of the proposed rate, volume	c, approx 3 AF/ac and instream period. As pa	0.923 0 0 rt of its review process	197.58		
OR Please c identify the app	Main heck this b	IR pox if you stream ra	65.86 are not	Instream 6/15 through 9/30 at 0.014/a Mitigation Project sure of the proposed rate, volume and period considering the wa	c, approx 3 AF/ac and instream period. As pa ter right(s) being leased and	0.923 0 0 rt of its review process instream benefits.	, the Department will		
OR Please c identify the app	Main heck this b	IR pox if you stream ra	65.86 are not	Instream 6/15 through 9/30 at 0.014/a Mitigation Project sure of the proposed rate, volume	c, approx 3 AF/ac and instream period. As pa ter right(s) being leased and	0.923 0 0 rt of its review process instream benefits.	, the Department will		
OR Please c identify the app Yes N/A AF per acre	Main heck this b ropriate in	IR pox if you stream ra	are not ate, volu	Instream 6/15 through 9/30 at 0.014/a Mitigation Project sure of the proposed rate, volume and period considering the water rig	and instream period. As pa ter right(s) being leased and hts, if any, or other limitation	0.923 0 0 rt of its review process instream benefits.	, the Department will		
OR Please condentify the app Yes N/A AF per acre Note: The Department	Main heck this becoming to the conditions the condi	IR nox if you stream rates to avoid	are not ate, volu denlarge	Instream 6/15 through 9/30 at 0.014/a Mitigation Project sure of the proposed rate, volume and period considering the wa	and instream period. As pa ter right(s) being leased and hts, if any, or other limitation	0.923 0 0 rt of its review process instream benefits.	, the Department will		

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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 # 93681

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)
1881	Main	IR	35.5	Instream from 6/15 through 9/30, 0.554 cfs for 35.5 ac	0.554	N/A
		9-3			0	3 3 1 2 1 3 1 3 1 3 1
					0	

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:

Table 3

Instream Use cr	reated by	the lease		River Basin: <u>Deschutes</u>	River/Stream Name: Why	chus Cr, tributary to Des	schutes R
Proposed Instre	eam Reach	1:			Or Proposed Instream Point:		
A reach typical	ally begins a	at the POD	and end	s at the mouth of the source	Instream use protected	at the POD	
stream: From th	e POD TS	ID Main to	o Madra	s Gage on Deschutes			
OR Please of	heck this l	box if you	are not	sure of the proposed reach and w	ant water to be protected w	thin a reach below the	POD, if possible. If no reach
is identi	fied or the	above bo	ox is not	checked, and there is only one PC	D listed on the water right, t	he lease may be proce	ssed to be protected at the
POD.)							•
Instream Portio	n: May no	ot exceed	the ma	ximum rate/volume for the right (identified in Table 2)		
				ite, volume and instream period by		acreage, as appropriat	e. If not enough room
				or create a spreadsheet (clearly la			
Priority date	POD#	Use	Acres	Proposed Instre		Instream Rate (cfs)	Total instream volume (af)
1881	Main	IR	35.5	Instream 6/15 through 9/30, max rate of	of 0.0140, about 3 AF/Ac	0.497	106.5
			3 70 3-	Mitigation Project	*A	0	
						0	- 12
		1			***		
				sure of the proposed rate, volume			, the Department will
				ime and period considering the wa			
	Condition	s to avoid	d enlarg	ement or injury to other water rig	hts, if any, or other limitation	ons: list here Instream fro	om 6/15 through 9/30 at aaprox
3 AF/Ac			·				
				itions to prevent injury and/or enlargemer	nt.		
Any additional in	formation	about the	propose	d instream use: Mitigation Project		Received by	OWDD

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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 # 93683 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# Acres Other Information (such as conditions/limitations on the right) Volume (af) Use Rate (cfs) 1886 7 0.109 N/A Main IR 6/15 through 9/30, rate limited 0.109 for 7 ac 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

Instream Use ci	reated by t	he lease		River Basin: Deschutes	River/Stream Name: Why	chus Cr, tributary to Des	schutes R
Proposed Instre	eam Reach	:			Or Proposed Instream Point:		
A reach typica	ally begins a	t the POD	and end	s at the mouth of the source	Instream use protected	at the POD	
stream: From th	e POD <u>TSI</u>	D Main t	o <u>Madra</u>	s gage on Deschutes			
OR Please of	heck this b	ox if you	are not	sure of the proposed reach and w	ant water to be protected w	rithin a reach below the	POD, if possible. If no reach
is identi	fied or the	above b	ox is no	t checked, and there is only one PC	DD listed on the water right,	the lease may be proce	ssed to be protected at the
POD.)				2.			
Instream Portio	n: May no	t exceed	the ma	ximum rate/volume for the right	(identified in Table 2)		
Use the table 3	to illustrat	e the inst	tream ra	ate, volume and instream period by	y priority date, POD, Use and	d acreage, as appropriat	te. If not enough room
below, you may	add rows	(see insti	ructions) or create a spreadsheet (clearly l	abeled and matching the be	low portion of Table 3)	and attach.
Priority date	POD#	Use	Acres	Proposed Instre	eam Period	Instream Rate (cfs)	Total instream volume (af)
1886	Main	IR	7	6/15 through 9/30, limited to 0.0140 c	f/ac and approx 3 AF/Ac	0.098	21.00
				Mitigation Project			
			- 23				
				sure of the proposed rate, volume			, the Department will
				ume and period considering the wa			
	Condition	s to avoi	d enlarg	ement or injury to other water rig	thts, if any, or other limitati	ons: list here Instream fr	om 6/15 through 9/30, approx 3
AF/ac		- 4:£ - :4:	!	(talanga ang managa kalumunga / ng malanga ang			
				litions to prevent injury and/or enlargeme	nt.		
Any additional in	formation a	about the	propose	ed instream use: Mitigation Project	Received by OWRD		

APR 15 2025



Alison K. Toivola Partner (541) 318-9836 alison.toivola@bbklaw.com

January 31, 2025

VIA E-MAIL ONLY: JEREMY.T.GIFFIN@WATER.OREGON.GOV ANN.L.REECE@WATER.OREGON.GOV SARAH.A.HENDERSON@WATER.OREGON.GOV

Jeremy Giffin Watermaster - District 11 Oregon Water Resources Department 231 SW Scalehouse Loop, Suite 103 Bend, OR 97702

Ann Reece Sarah A. Henderson Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301 APR 15 2025

Salem, OR

Re: 2025 Water Rights Transfer Applications in the Deschutes Basin

Dear Mr. Giffin, Ms. Reece, and Ms. Henderson:

We represent the Confederated Tribes of the Warm Springs Reservation of Oregon ("Tribe"). We write to provide the Department of Water Resources ("Department") with an update on the process for administering water rights transfer applications for the 2025 calendar year.

As you know, the Tribe, the State of Oregon, and the United States are all parties to the Confederated Tribes of the Warm Springs Reservation Water Rights Settlement Agreement, dated November 17, 1997, as amended ("Settlement Agreement"). The Settlement Agreement requires the three sovereign parties "to meet and describe in the memorandum of understanding the process for determining injury to the Tribal Reserved Water Right." Agmt. at Art. IX, § A. The ability to determine such an injury is a prerequisite to administering water rights transfers¹ in the Deschutes Basin, as "[n]o transfer of a State water right in the Deschutes Basin shall be made *unless the State finds that no injury to the Tribal Reserved Water Right shall result*." Agmt. at Art. V, § (B) (emphasis added). The Tribe emphasizes that the contractual obligation to make a finding of no injury resides with the State, not the Tribe.

The parties to the Settlement Agreement have not yet developed the process for determining injury to the Tribal Reserved Water Right. In the absence of the injury determination process required by the Settlement Agreement, the Tribe reviewed numerous water rights transfer applications in 2024. During this process, the Tribe expended substantial resources to review certain information concerning water rights transfer applications in the Deschutes Basin. In particular, the Tribe has received and reviewed hundreds of

A "Transfer' means any change in the nature of use, place of use, or point of diversion of a water right." Agmt. at Art. III, § 25.

Jeremy Giffin Ann Reece Sarah A. Henderson January 31, 2025 Page 2

applications from various irrigation districts, including the Central Oregon Irrigation District ("COID"); the Deschutes River Conservancy ("DRC"); the Department of Water Resources ("Department"); and numerous other applicants and entities.

The Tribe's review of the 2024 applications was both time- and resource-intensive. It was also informative. The Tribe has considered the information learned, and has now identified certain categories of applications that present, respectively, a low-risk, medium-risk, and high-risk of injury to Tribal Reserved Water Rights as defined in the Settlement Agreement. Certain factors have been identified as presenting a low risk of injury to the Tribal Reserved Water Right. The Tribe believes that those factors indicating a low risk of injury to the Tribal Reserved Water Right can be used in the upcoming 2025 calendar year to simplify, and expedite, the process for administering said applications.

The Tribe has identified the applicable low-risk factors and believes that those factors are adequately represented in the "CTWS Low-Risk Transfer Checklist Requirements" document attached hereto as **Exhibit A**. In close coordination with COID, the Tribe has approved the attached checklist for use in the upcoming 2025 calendar year as a way to facilitate and expedite the processing of water rights transfer applications within the Deschutes Basin. The Tribe agrees that all transfer applications that fully satisfy this checklist may be processed by the Department without prior Tribal review. Accordingly, the Tribe does not object to the Department processing any applications that are submitted to the Department with a completed and signed checklist. The Department should process such applications in accordance with applicable law, and the Department's customary practice.

The Tribe expressly reserves, and does not waive, all rights, claims, and defenses that it may possess in connection with such applications, including, but not limited to, whether such applications violate the Treaty of June 25, 1855, with the Tribes of Middle Oregon, 12 Stat. 963 ("1855 Treaty"), or the Settlement Agreement. To be clear, this letter, and the use of the enclosed checklist, does not remove or absolve the State of Oregon from fulfilling its obligations under the 1855 Treaty and the Settlement Agreement. It is the Tribe's position that the Settlement Agreement requires that the Department affirmatively confirm that each and every water rights transfer application will not injure the Tribal Reserved Water Right or any undetermined vested water right claimed by the Tribe or the United States acting as trustee for the Tribe, including, but not limited to, instream flows necessary to maintain harvestable populations of treaty-protected fish in the Deschutes Basin. The checklist is not a replacement for that affirmative obligation and finding.

We would be happy to meet with the Department to discuss the checklist and proposed process moving forward.

Sincerely,

Please let us know if you have any questions.

Received by OWRD

APR 15 2025

Alison K. Toivola of BEST BEST & KRIEGER LLP Salem, OR

Jeremy Giffin Ann Reece Sarah A. Henderson January 31, 2025 Page 3

AKT

cc: Robert A. Brunoe Austin Smith, Jr. Brad Houslet Josh Newton, Esq. David Filippi, Esq. Jessi Talbott Mikaela Watson

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INSTRUCTIONS:

This checklist is intended to facilitate the Department of Water Resources' ("Department") processing of water rights transfer applications within the Deschutes Basin for the 2025 calendar year. The Confederated Tribes of the Warm Springs Reservation of Oregon ("Tribe") has reviewed this checklist. The Tribe does not object to the Department's processing of any water rights transfer applications that meets a "Yes" of all applicable checklist items, and therefore satisfies the "Meets Requirements" category at the top of this checklist. When the checklist is so satisfied, the Department may process the application in accordance with applicable law, and the Department's customary practice.

Water rights transfer applications that meet all of the checklist criteria appear to present a low risk of injury to the Tribal Reserved Water Right as defined in the Confederated Tribes of the Warm Springs Reservation Water Rights Settlement Agreement, dated November 17, 1997, as amended. The Tribe does not waive its right to dispute or challenge any transfer application, whether or not they satisfy this checklist, on the basis that the transfer injures the Tribal Reserved Water Right or other federally-reserved water right held by the Tribe. The Tribe expressly reserves, and does not waive, all rights, claims, and defenses that it may possess in connection with the application, including, but not limited to, whether the application violates the Treaty of June 25, 1855, with the Tribes of Middle Oregon, 12 Stat. 963, or the Confederated Tribes of the Warm Springs Reservation Water Rights Settlement Agreement, dated November 17, 1997, as amended.

The Tribe further reserves the right to conduct additional analysis on any transfer that is submitted to the Department with a completed checklist. The Tribe reserves the right to consider, among other things, the risk of localized impacts, cumulative impacts, water quality, return flows, groundwater recharge, Habitat Conservation Plan flow augmentation agreements, water bank transactions, and additional analyses received from the Tribe's staff, Department, applicant, or third party.

A "temporary instream lease" is any instream lease lasting five (5) years or less.

This checklist applies to surface water transfers only. This checklist does not apply to groundwater transfers.

If you have any questions about this checklist, please contact:

Gen Hubert, Deschutes River Conservancy or Emilia Ellington, Three Sisters Irrigation District (TSID), on behalf of TSID-Sisters, via e-mail at: office@tsidweb.org gen@deschutesriver.org

Alison K. Toivola or Josh Newton of Best Best & Krieger, LLP, on behalf of the Tribe, via e-mail at: Alison.Toivola@bbklaw.com

Josh.Newton@bbklaw.com

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Salem, OR

Patron Name/Applicant Name: Three Sisters I.D Sis Fransfer Type: Instream Lease for mitigation Fransfer #: TSID -Sisters 2025-03 Review Date:	ters		Meets Requirements: Does Not Meet Requirements: Checklist Completed By: G Hubert
Water Right Transfer - Check Applicable Transfer Type	- (g) = (
Own Lands Transfer Nater Right Sale			
	YES	NO	Comments:
ransfer Within Same District Boundary			
On/Off Lands Balance			
On/Off Lands Within Five (5) Miles			
No Increase in Diversion Amount			
No Change in Type of use			
No Change in Point of Diversion or Appropriation			
On/Off Lands Served by Same Canal			Identify Canal: TSID Main Canal
NOT a Multi-Step Transfer			
NOT a Mitigation Credit		✓	
emporary Instream Lease	YES	NO	Comments:
Decrease in Diversion - Increased River Flows	✓		
ransfer of Surface Water ONLY	\checkmark		instream lease for mitigation
No Potential for Measurable Impact to Crooked River	\checkmark		
No Potential for Measurable Impact to Whychus Creek	\checkmark		instream lease for mitigation
No Potential for Measurable Impact to Deschutes River	✓		

This is an instream lease (5-year with ability to opt out) for mitigation credit. Temporary mitigation is provided at 2:1 ratio with an additional acre instream for each acre of mitigation used. This is some of the most senior water on Whychus Creek. Water is protected from TSID'd diversion to Lake Billy Chinook.

APR 1.5 2025
Salem, OR

APR 15 2025 Salem, OR