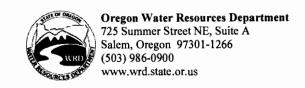
# Application for Water Right Instream Transfer



Part 1 of 5 - Minimum Requirements Checklist

This transfer application will be returned if Parts 1 through 5 and all required attachments are not completed and included. For questions, please call (503) 986-0900, and ask for Transfer Section.

#### FOR ALL INSTREAM TRANSFER APPLICATIONS

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Che	eck all ite	ms included with this application. (N/A = Not Applicable)	
$\boxtimes$		Part 1 – Completed Minimum Requirements Checklist.  SEP 2 3	201
$\boxtimes$		Part 1 – Completed Minimum Requirements Checklist.  WATER RESOURCE	ES [
$\boxtimes$		Part 2 – Completed Map Checklist.  SALEM, OREG  Part 3 – Completed Instream Transfer Application – Applicant Information and Signature.	ON
$\boxtimes$		Part 4 – Completed Instream Transfer Application – Water Right Information. Please include a separate Part 4 for each water right. List all water right certificates to be transferred here: <u>Certificate 67706</u> .	
$\boxtimes$	N/A	Part 5 – Completed Instream Transfer Application - Proposed Instream Use Information.	
		Attachments:	
	⊠ N/A	Completed Instream Transfer Application Map. <u>This application qualifies for a map waiver (Attachment A).</u>	
$\boxtimes$		Completed Evidence of Use Affidavit and supporting documentation. (Attachment B)	
		Fees – Amount enclosed: \$ 925 (\$900 Basic Fee for Change in Character of Use + \$700 Fee for a Change in Place of Use + \$250 Rate Fee for Change in Type of Use, multiplie by 50%Instream transfer fee waiver).  See the Department's Fee Schedule at <a href="https://www.wrd.state.or.us">www.wrd.state.or.us</a> or call (503) 986-0883.  Note: Instream transfers are considered both a change in place of use and character of use. In addition, an automatic 50% fee waiver applies to all instream transfers.	<u>:d</u>
	⊠ N/A	Affidavit(s) of Consent.	
	N/A	Supplemental Form D – For water rights served by or issued in the name of an irrigation district. Complete when the transfer applicant is not the irrigation district.	
$\boxtimes$		Land Use Notice - Notice of the intent to file an instream transfer application must be provided to each affected local government along the proposed reach. Copies of the notices must be enclosed with the instream transfer application. (Attachment C)	\$
		(For Staff Use Only)	
		RE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):  pplication fee not enclosed/insufficient  Map not included or incomplete	
	ı — ·	pplication fee not enclosed/insufficient Map not included or incomplete and Use Form not enclosed or incomplete Land use notice not included or incomplete	
		dditional signature(s) required Part is incomplete	
		Explanation	
	Staff: _	503-986-0 Date://	

## Part 2 of 5 - Map Checklist

Your transfer application will be returned if any of the map requirements listed below are not met.

		sure that the transfer application map you submit includes all the required items and he existing water right map. Check all boxes that apply.
	⊠ N/A	Certified Water Right Examiner (CWRE) Stamp and Original Signature. For list of CWREs see <a href="http://www1.wrd.state.or.us/pdfs/cwre_listing.pdf">http://www1.wrd.state.or.us/pdfs/cwre_listing.pdf</a> .
		OR
$\boxtimes$		Waiver of requirement that map be prepared by a CWRE. Completed map waiver form is signed by the Department's Regional Manager and included in the application. The map <b>must</b> still meet Department mapping requirements described below.
	⊠ N/A	If more than three water rights are involved, separate maps are needed for each water right.
$\boxtimes$		Permanent quality printed with dark ink on white or clear paper or film.
$\boxtimes$		The size of the map can be $8\frac{1}{2} \times 11$ inches, $8\frac{1}{2} \times 14$ inches, or up to 30 x 30 inches. For 30 x 30 inch maps, three (3) paper copies and an electronic copy in a .pdf, .tiff or .jpg format are required.
$\boxtimes$		A north arrow, a legend, and scale.
$\boxtimes$		The scale of the map must be: $1 \text{ inch} = 400 \text{ feet}$ , $1 \text{ inch} = 1,320 \text{ feet}$ , the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than $1 \text{ inch} = 1,320 \text{ feet}$ , or a scale that has been pre-approved by the Department.
$\boxtimes$		Township, Range, Section, quarter-quarter, DLC, Government Lot, and other recognized public land survey lines.
$\boxtimes$		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
$\boxtimes$		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
$\boxtimes$		Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
		Existing place of use that includes separate hachuring for each water right, priority date and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
$\boxtimes$		Existing diversion point(s) with distance and bearing or coordinates from a recognized survey corner. This information can generally be found in your water right certificate or permit.

### Part 3 of 5 - Applicant Information and Signature

Permanent Instream		Type of Instre fer or	****	ted Instream Transfer
oplicant Information				
APPLICANT/BUSINESS NAME City of Sisters			PHONE NO. 541-323-5205	ADDITIONAL CONTACT NO.
DDRESS P.O. Box 39				FAX NO. <b>541-549-0561</b>
CITY Sisters	STATE OR	ZIP 97759	E-MAIL estein@ci.sisters.c	or.us
gent Information – The age	nt is auth	orized to repres	ent the applicant in all	matters relating to this applicat
APPLICANT/BUSINESS NAME GSI Water Solutions, Inc.			PHONE NO. 541-753-0745	ADDITIONAL CONTACT NO.
ADDRESS 1600 Western Blvd., Suite 240				FAX NO. 541-754-4211
eity Corvallis	STATE OR	ZIP 97333	E-MAIL asussman@gsiws.	com
	oject is feral stim	fully or partiall ulus dollars) e land on which	ly funded by the Ame	portion thereof, proposed for
Reinvestment Act. (Fede	oject is feral stim	fully or partiall ulus dollars) e land on which	y funded by the Ame h the water right, or p is a municipal water	erican Recovery and
Reinvestment Act. (Fedents the applicant the sole own transfer is located? Yes	oject is feral stim	fully or partiall ulus dollars)  e land on whice  N/A. This  Check on d that, upon receivall be required to	h the water right, or particular is a municipal water see box of the draft preliminar provide landownership	perican Recovery and portion thereof, proposed for right.
Reinvestment Act. (Federals the applicant the sole own transfer is located? Yes  By signing this application, I Department approval of the transfer is located.	oject is feral stimmer of the No understan ransfer, I sefer as identicipality	fully or partiall ulus dollars)  e land on whice  N/A. This  Check on that, upon receivable be required to not fired in OAR 69 as defined in ORS	h the water right, or pis a municipal water  the box pt of the draft preliminar p provide landownership 90-380-4010(5); OR	portion thereof, proposed for right.  y determination and prior to information and evidence that I am
Reinvestment Act. (Federal Reinvestment Act.) Red Reinvestment Act. (Federal Reinvestment Reinve	oject is feral stimmer of the No understan ransfer, I varies as identicipality a predeces on entity w	fully or partiall ulus dollars) e land on which N/A. This  Check on d that, upon receive will be required to notified in OAR 69 as defined in ORS sor; OR	h the water right, or pis a municipal water  the box  to fine draft preliminar, or provide landownership  90-380-4010(5); OR  S 540.510(3)(b) and that to condemn property and	portion thereof, proposed for right.  y determination and prior to information and evidence that I ame the right is in the is acquiring by the nant and have
Reinvestment Act. (Federal Reinvestment Act.) (Federal Reinvestment Act.) (Federal Reinvestment	oject is feral stimmer of the No understan ransfer, I varies as identicipality a predeces on entity w	fully or partiall ulus dollars) e land on which N/A. This  Check on d that, upon receive will be required to notified in OAR 69 as defined in ORS sor; OR	h the water right, or pis a municipal water  the box  to fine draft preliminar, or provide landownership  90-380-4010(5); OR  S 540.510(3)(b) and that to condemn property and	portion thereof, proposed for right.  y determination and prior to information and evidence that I ame the right is in the is acquiring by the nant and have
Reinvestment Act. (Federal Reinvestment Act.) Red Reinvestment Act. (Federal Reinvestment Reinve	oject is feral stimmer of the No	fully or partiall ulus dollars) e land on whice N/A. This  Check on the determinant of the control of the contr	h the water right, or pairs a municipal water  the box  the box  to fine draft preliminary  to provide landownership  20-380-4010(5); OR  S 540.510(3)(b) and that the  to condemn property and  to	portion thereof, proposed for right.  y determination and prior to information and evidence that I am the right is in the is acquiring by tenant and have
Reinvestment Act. (Federal State applicant the sole own transfer is located? Yes  By signing this application, I Department approval of the transfer authorized to pursue the transfer is a murname of the municipality or a laffirm that the applicant is a condemnation the property to supporting documentation.  I (we) affirm that the information.	oject is feral stimmer of the No	fully or partiall ulus dollars) e land on whice N/A. This  Check on the determinant of the control of the contr	h the water right, or pairs a municipal water  the box of the draft preliminary provide landownership 20-380-4010(5); OR  S 540.510(3)(b) and that the condemn property and posed for transfer is appurately application is true and application is true application is true and application is true application i	erican Recovery and  portion thereof, proposed for right.  The right is in the disacquiring by the standard have  The right is accurate.  SEP  WATER BEACH

In your own words tell us what change(s) you want made and the reason for the change(s): The City of Sisters is requesting to change the character of use from municipal use to instream use and the place of use from that specified in the certificate to instream from the "new" POD to the mouth of Whychus Creek. Concurrent with this application, the City is requesting a POD change due to government action (Attachment D). This requested instream transfer is for permanent mitigation credits.

Check here if any of the water rights propo irrigation district or other water district bet Form D.)						
IRRIGATION DISTRICT NAME	ADDRESS					
СІТУ	STATE	ZIP				
Check here if water for any of the rights is supplied under a water service agreement or other contract for stored water with a federal agency or other entity.						
ENTITY NAME	ADDRESS					
СПУ	STATE	ZIP				

Check the following boxes that apply:



To meet State Land Use Consistency Requirements, you must list <u>all</u> local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction the proposed instream reach will be located.

ENTITY NAME	ADDRESS	
City of Sisters	P.O. Box 39	
CITY	STATE	CITY
Sisters	OR	Sisters

ENTITY NAME	ADDRESS	
Deschutes County, Department of Community	117 NW Lafayette Avenue	
Development		
CITY	STATE	CITY
Bend	OR	Bend

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WATER RESOURCES DEPT SALEM, OREGON Please use a separate Part 4 for each water right being changed. See instructions at <a href="http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml">http://www.wrd.state.or.us/OWRD/PUBS/forms.shtml</a>.

#### **CERTIFICATE # 67706**

Name on Certificate: City of Sisters

Date(s) of Priority: 1885

Source(s) of Water to be Affected by the Transfer: Pole Creek, tributary of Whychus Creek (formerly Squaw Creek)

Description of Water Delivery System

System capacity: See Below cubic feet per second (cfs) OR \_\_\_\_\_ gallons per minute (gpm)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines and sprinklers used to divert,

Certificate 67706 is a municipal use water right held by a municipality. The water right is currently leased instream under IL-1079. Historically, Certificate 67706 was the primary year-round source of water for the City. Water was conveyed at the full rate from the source to the City via two transmission mains, one upgraded to 12" in the 1960s.

#### Other Water Rights

Are there other water right certificates, water use permits or ground water registrations associated with the "from" lands?  $\square$  Yes  $\square$  No N/A. This is a municipal water right.

Table 1. Location of Authorized Point(s) of Diversion (POD)

convey and apply the water at the authorized place of use.

POD Name or Number	Priority Date (if different between PODs)	Tv	vp	Rı	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Certificated POD on Pole Creek Ditch	N/A	15	s	10	E	19	NE	NE	N/A	1540 feet South 36 degrees West from the NE corner of Section 19
New POD at the intersection of Pole Creek and Pole Creek Ditch (Based on Government Action)	N/A	15	s	9	E	35	NW	SE	N/A	3825 feet South and 2170 feet West from the NE corner of Section 35

#### Will the proposed instream transfer affect the entire water right?

Yes Then Table 2 does not need to be	completed.
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☐ No Then complete all of Table 2 to describe the portion of the water right to be changed.

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## Table 2. Description of Change to Water Right Certificate # 67706 N/A.

## Part 5 of 5 - Proposed Instream Use Information

Identify the Public Use	for which the in	stream right is re	equested (check at le	ast one bo	x):	
	Conservation, maintenance and enhancement of aquatic and fish life, wildlife, fish and wildlife habitat and other ecological values.					
Recreation						
Navigation						
	nt					
Instream use proposed	to be created by	the instream tra	nsfer:			
Originating Water Right Number (as identified in Part 4)	Priority Date	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**	
Certificate 67706	1885	Pole Creek, Tributary of Whychus Creek (formerly Squaw Creek)	Year-round (Jan 1-Dec 31)	0.2	144.79	
			TOTAL	VOLUME	144.79	
*Tip: To calculate rate number of days in  **Tip: To calculate volumultiply by 1.983  Note: The instream rate volume may not exceed to  Additional Information:	me, multiply the 3471.  may not exceed to max volume or	hen divide by 1.98 rate by the number the max rate allow	83471; or or of days in the instre	am period	and then	
Identify the location of	the proposed ins	stream water rig	ht.			
Water is requested Location (i.e. the			POD Name or Numb	oer from Ta	ible 1):	
upstream and dov SE1/4, Section 3	osed reach (If an wnstream extent o <b>5, T 15S, R9E, V</b>	instream water rigof the reach): Fro V.M., 3825 feet S	th treach is requested, on the new POD on louth and 2170 feet Vole Creek and to the r	Pole Creek Vest from	(NW1/4 the NE	
Recommendations for existing water rights.	conditions on the	e instream use to	avoid taking away o	or impairin	ıg	
None						

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		The stream is listed as water quality limited and DEQ has provided scientific information that demonstrates that increased flows would improve water quality. The scientific information provided by DEQ should be included with the transfer application.
		For the specified time period that flows are requested to exceed the estimated average natural flow or lake level, the stream is in an ODFW flow restoration priority watershed. A copy of the priority watershed map indicating the specific watershed involved should be included with the application. Priority watershed maps may be found on the OWRD web page; or
[	_	The requested flow does not exceed the maximum amount of any instream water right application applied for under ORS 537.341 (state agency instream water right application process) for the same reach or portion thereof, and the requested public use is for the same public use as the afore mentioned instream water right application, and
		s, and it is presumed that flows that exceed the estimated average natural flow or natural e levels are significant because:
		s (Provide supporting documentation that demonstrates why additional flows are significant the public use requested.); $\mathbf{OR}$
occi		g from the drainage system? ; OR
		quested instream flow intended to exceed the estimated average natural flow or level
estal instr Oreg	olish eam gon I	oposed conversion would add to the amounts of an existing instream water right(s) ed under ORS 537.341 or 537.346, provide documentation demonstrating why additional flows are necessary. Supporting documentation should include information from the Dept. of Fish and Wildlife (ODFW) (fish life), Dept. of Environmental Quality (DEQ) in abatement), and/or Parks and Recreation Dept. (recreation).
		If no, please explain your intent below:
_		ablished under ORS 537.341 and ORS 537.346 with an earlier priority date?  OWRD maintains a record of applicable instream water rights.
right	esta	intent to have the proposed instream water right transfer be additive to any instream water ablished under ORS 537.348 and ORS 537.470 and replace a portion of any instream water
estal of co (stat	olish onse e age	ew instream water rights are generally (but not always) additive to instream water rights ed under ORS 537.348 (instream transfer application process) and ORS 537.470 (allocation rved water) and replace a portion of instream water rights established under ORS 537.341 ency application process) or ORS 537.346 (conversion of minimum perennial streamflows) earlier priority date.
	No	Yes (identify other instream water rights): <u>IL-1079 (Owner: City of Sisters).</u>
reac	h(es	e any existing instream water rights on the same point or within the same requested ) or lake, or on a portion thereof:
	lev	ner (such conditions may include, but are not limited to, reductions in the instream flow els in cfs per month or total ac-ft, the effective reach(es) or lake levels of the instream flow, assuring locations and the strategy for monitoring the instream flow or lake levels):

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