Municipal Reclaimed Water Registration Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

A water use permit may not be required if the water being used is reclaimed water as defined in ORS 537.131 **and** the reclaimed water use is both authorized by the Oregon Department of

Environmental Quality (DEQ) <u>and registered</u> with Oregon Water Resources Department (WRD) (ORS 537.132). Currently there is no fee for registering.

Complete and send this Registration Form <u>to the DEQ permit writer</u> managing the wastewater treatment facility discharge permit. DEQ will review and sign this Registration Form prior to sending it on to WRD in Salem. A response letter will be sent by WRD to all parties within 60 days of receipt.

Instructions are available to guide you. If you need assistance, please call 503-986-0900 and ask for the "Water Reuse Coordinator" or contact the local watermaster in your county.

Insert "N/A" if the requested information does not apply to your situation.

1. Name of "Registra	ant". Who will <u>use</u>	the reclaimed w	ater?		
Name of Reclaimed V	Vater User:				
County where reclain	ned water use will (occur:			
Mail Address:	+/D O Pov	City	Stata		
Stree	цр.O. вох	City	State	ΖΙΡ	
Daytime Telephone:		E-m	nail:		
2. Does the reclaime	ed water user own	the land where t	he use will occ	ur?	
YES	NO (If no,	provide the lando	wner's name ar	nd contact in	formation).
Landowner Name:					
Mail Address:					
	Street/P.O. Box	City		State	Zip
Daytime Telephone:		E-m	nail:		
3. Are there existing	g water rights on th	ne same land whe	ere the use will	occur?	
YES (prov	vide information be	elow) NO)		
Application No		Permit No			
Certificate No		_Decree vol. & pg			

ment Facility Dischar	ge Permit authorizing
or WPCF Permit No	
Expiration Date:	
Eastern Region	Western Region
itted to DEQ, but not	yet issued.
een submitted to DEQ) .
ater to the user?	
Telephone N	Vo
Telephone I	Vo
State	Zip
oal water to the city/ acility?	community that
Telephone	No
groundwater, and/or rese	ervoir name)
outside the water se pove in Question 6?	ervice boundaries of the
ontract between the	reclaimed water user
imit use of the reclair	ned water.
	or WPCF Permit No Expiration Date: Eastern Region itted to DEQ, but not een submitted to DEC ater to the user? Telephone I State Dal water to the city/ acility? Telephone acility? Telephone soutside the water second in Question 6?

9. Please describe the transmission system that delivers reclaimed water from the wastewater treatment facility to the place of reclaimed water use.

(Include type of construction of diversion works/pump capacity, length and dimensions of supply ditches/ pipelines)

rrigation, aquifer recharge, wetlo	ands, industrial, cooling, aquifer storage & recovery, etc.)
rigation Total Acres:	What type of crop
	(hay, pasture, golf course, wood fiber, etc.)
hat is the irrigation application	on system? (flood, center pivot, wheel line, drip, micro-sprinklers)
ow much Reclaimed Water w	ill be used?(cubic feet per second, OR gallons per minute)
ate use beaan or will beain:	Period of use (month/day): from to
1. What are the water use	r's motivations to use reclaimed water?
My existing water rights	are "junior" and not always reliable.
Another water source is	available, but reclaimed water is less expensive.
Reclaimed water is the o	nly source available and enables the use listed in Question 10.
Reclaimed water allows	a WRD transfer of existing water rights to a different location.
Reclaimed water use red	uces demand on the local municipal water supply.
To assist the treatment f	acility in meeting DEQ regulatory permit requirements.
To recharge the aquifer of	or store water in the aquifer for future recovery.
Other (describe):	
, ,	
2. Describe the historic red	claimed water disposal method.
A) Into which stream	was the reclaimed water discharged?
B) Has the reclaimed	water been discharged into the stream for 5 or more years?
·	water been alsomatiged into the stream for a or more years.
YES NO	
C) Where did the tre	ated wastewater historically enter the stream?
	e and Section, or distance from landmark, or river mile, or Lat/Long)

13. Is the required map attached showing the reclaimed water transmission system and place of use? YES NO (If No, please prepare and attach map).

The Registration Form is not complete without an adequate map. See map requirement explanation on page 4.

14. MAP REQUIREMENTS:

This registration must be accompanied by a map, or maps, to show the location of the wastewater treatment facility, location of reclaimed water transmission system (pipelines, canals, etc.) and the place of reclaimed water use. Features of the map(s) should include the following:

A north arrow.

Drawn to scale at not less than 4" = 1 mile, with the scale identified.

Township, Range, Section, Quarter-Quarters, and tax lot number(s).

Place of use shown by Quarter-Quarter section with shading or diagonal lines.

Acres, if land application, per Quarter-Quarter section (approximate if not certain).

Location of main canals or pipelines to and within the reclaimed water use area.

Streams and roads identified if they cross through the map.

Other obvious features that would help someone in the field locate the place of use.

A legend.

15. ADDITIONAL COMMENTS: Provide additional information here or attach additional pages.

16. Signatures of Registrant and Reclaimed Water Supplier:

I/We certify that the information provided in this Registration Form is an accurate representation of the proposed reclaimed water use to the best of my knowledge:

Registrant Printed Name:	Title:
Registrant Signature: Ou Pu	Date:
Supplier Printed Name:	Title:
Supplier Signature: Ou Pac	

NOTE: Once completed and signed, keep a copy and <u>send this form to the DEQ permit writer</u> responsible for the wastewater treatment facility permit. DEQ will sign and forward the form to WRD in Salem. A response letter will be sent by WRD to all parties within 60 days.

^{*}A map showing the wastewater treatment facility, transmission system, and place of use at a scale of 4'' = >1 mile is fine **only if** a second map is provided showing the place of use at not less than 4'' = 1 mile.

This section is to be completed by DEQ

17. Signature of D	EQ Water Quality Ma	inager:		
Date registrati	on form received at DI	EQ:	-	
Pursuant to ORS 5	37.132 DEQ has:			
•		water (referred to by D DES or WPCF permit issu		-
Permit Number:	DEC	Q File Number:		
Printed DEQ Permi	t Writer's Name:			
Mail Address:	Street/P.O. Box			
	,	City	State	Zip
Telephone:		_E-mail:		
		significant negative im	pact on fish or wild	dlife.
	ne one number:			
c) Determine the receivi		d water is intended to in	nprove the water (quality of
The reclaimed wat	er is (e.g. too warm fo	r salmonids):		
I certify the provisi	ons of ORS 537.132(1)	(a)(b) and (c) for this ap	olication are satisfi	ed.
DEO Water Quality	y Manager Signature	Date		
DEQ Water Qualit	, Manager Signature			
DEQ Water Quality	y Manager's printed na	ame		
Oregon Wa	EQ, this completed for ater Resources Departi Reuse Coordinator			

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725 Summer St. NE, Suite A Salem, OR 97301-1266