

1. APPLICANT INFORMATION

Application for a Permit to

Store Water in a Reservoir

(Standard Review) RECEI

Standard Review Process (ORS 537): You must use this form for any reservoir storing more than 9.2 acre-feet and with a dam more than 10 feet high.

Use a separate form for each reservoir

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Please type or print in dark ink. If your application is found to be incomplete or inaccurat	e, we will
return it to you. If any requested information does not apply, insert "n/a". A summary of	review criteria
return it to you. If any requested information does not apply, insert "n/a". A summary of and procedures that are generally applicable to these applications is available at	RECEIVED
www.wrd.state.or.us/OWRD/PUBS/forms.shtml.	

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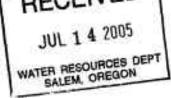
WR

Applicant: PORT OF 7	TILLAMOUK BA	LY.	SALEM, OREG
Mailing Address: 4000 B		1 100	
TILLAMOOK	OR	97	141
City	State		to .
Phone: N/A 50	3-842-2413	- M	A
Fax: 503 -842-3680		JCRIDER P	POTE ORG
Optional Information			
I(We) make application for a per waters of the State of Oregon. Th			
2. SOURCE OF WATER for th	e proposed use: RACC	ON CREEK	ALL SEE BELOW
a tributary of Tickamoo	5 500		
Is the proposed use an enlargeme If the reservoir is not in channel			∞ио
* * SURFACE WATER AS SURPLEMENTAL RIGHT RIVER WATER (SEAS	IS REING PAN	LINED TO PA	OCURE TRASK
	, ,		
	For Department Un	ie .	The constant
App. No. R 86378	Permit No		Date
Last updated: 6/8/2005	Storage Water/I		WR

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3 DAM HEICHT AND COMPOSITION A ENGINEERING WILL DETERMINE
3. DAM HEIGHT AND COMPOSITION The maximum height of the structure will be 53' feet above streambed or ground surface at the centerline of the crest of the dam.
Note: If your dam height is greater than or equal to 10.0' above land surface AND your reservoir will store equal to or greater than 9.2 acre-feet, engineered plans and specifications must be approved prior to storage of water.
The dam will be (check one): Earthfill Concrete Flash board Other
If "other" give description: ENGINEERING WILL DETERMINE PROPER
COMPOSSTION OF EARTHFILL, NOT TO MENTION CONSTRUCTION
SPECIFICS AND STANDARDS.
4. PRIMARY OUTLET WORKS Describe the location and the dimensions of the outlet conduit through the dam: TO BE DETERMINED BY DAM ENGINEERING GRAM
TO SE DETERMINED BY DAM ENVINCEILUS FIRM
NOTE: Most dams across a natural stream channel will need an outlet conduit having a minimum diameter of 8 inches or greater. UL 0 7 2 WATER RESOURCE SALEM, OREG 5. EMERGENCY SPILLWAY Describe the location and the dimensions of the spillway channel:
TO BE RETERMINED BY DAM ENGINEERING FIRM
6. THE USE(s) of the impounded water will be: ALL ALLOWED MUNICIPAL USES, WHICH WILL POT THELUSE HYDRO- ELECTRIC GENERATION. ONE PROPOSED BENEFICIAL USE WILL BE
TO AVE MONT STREAM FLOW SEASONALLY AS FEEDED - IN
RACCOON CREEK , TRIBUTARY OF TILLAMOOK RIVER .
ODFW IS . N-BOARD WITH THIS FEAN .
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7. THE AMOUNT OF WATER to be stored is: _	360		acre-feet.
The area submerged by the reservoir, when filled, to	1000100-1100		The state of the s
8. PROJECT SCHEDULE: (List Month and Yes	ur)	- 10	FINAL FIGURES.
Proposed date construction work will begin:	AUGUST	2005	(REST CASE)
Proposed date construction work will be completed			
Proposed date water use will be completed:	MAY 2	007	
Do you own all the land where you propose to dive Yes (Skip to section 10) No (Please check the appropriate box b I have a recorded easement or wr I do not currently have written at to lands not under my ownership Written authorization or an easer affected lands I do not own are st application is for irrigation and/o You must provide the legal description of: (1) the p diverted, (2) any property crossed by the proposed	elow) ritten authorization or a rent is not nece tate-owned subre domestic use o property from w ditch, canal or o	on permitting n easement po ssary, because nersible lands only (ORS 27-	the only and this 4.040).
property on which the water is to be used as depict			
List the names and mailing addresses of all affected	d landowners:		RECEIVED
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			WATER RESOURCES DEP SALEM, OREGON
			OALEM, OREGON
* Attach additional sheet(s) if necessary.			
10. MAP REQUIREMENTS			

The Department cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section and quarter/quarter section of the proposed reservoir location and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.

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11. SIGNATURE

By my signature below I confirm that I understand:

I am asking to use water specifically as described in this application.

- Evaluation of this application will be based on information provided in the application packet.
- I cannot legally use water until the Water Resources Department issues a permit to me.

If I get a permit, I must not waste water.

 If development of the water use is not according to the terms of the permit, the permit can be canceled.

The water use must be compatible with local comprehensive land use plans.

 Even if the Department issues a permit to me, I may have to stop using water to allow senior water right holders to get water they are entitled to, and ...

I certify that the information I have provided in this application is an accurate representation of the proposed water use and is true and correct to the best of my knowledge:

Applicant:

DIRECTOR

7/5/05

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Before you submit your application be sure to:

· Answer each question completely.

. Attach a legible map that includes township, range, section, quarter/quarter and tax lot.

. Include a Land Use Information Form or receipt stub signed by a local official.

Include the legal description of all the property involved with this application. You may include a
copy of your deed land sales contract or title insurance policy to meet this requirement.

Include a check payable to the Oregon Water Resources Department for the appropriate amount.
 The Department's fee schedule can be found at www.wrd.state.or.us or call (503) 986-0900.

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