Standard Application Completeness Checklist Minimum Requirements (OAR 690-310-0040)(ORS 537.400)

Minimum Requirements (OAR 690-310-0040)(ORS 537.400)

This is the checklist used by WRD staff

SURFACE WATER USE FROM RESERVOIR

Application	87193	Township	30	2	-		
	MNE 10 2008 51 - MUNI	Range	5	W			
	EVOIR MAINTALL	Section	SEE	MAP			
Rate \$ 12m Gr	M (2.67 CFS)	POD Loc	SEE	MAC	-		
County <u>Do</u>	uG-	POU Loc	SEE	MP	-		
W.M	·	Caseworker	BROOK	G			
Source of water	anization Name, Mailing er. If stored water, is the ed water must be includ	stored water con	nponent filed o	out, including			
be filled at the same time as a Reservoir or Alt Reservoir if it will be for the use of the stored water under the PROPOSED Reservoir application (E2).							
O The proposed source is or is not (circle one) withdrawn from further appropriation, or Division 538. If it is, return application and fees.							
Property owner	rship indicated.						
O If applicant does not own all the land, the affected landowner's name and mailing address must be listed.							
O If applicant does not own all the land, a statement declaring the existence of either written authorization or an easement permitting access to land crossed by the proposed ditch canal or other work must be submitted.							
O Groundwater d	evelopment section (Page	ge 3 and 4, Sectio	n B) or a well	log report.			
Proposed use of	of water. If supplemental	, list primary wat	er right acreag	ge if applicable	e.		
Enclosed Supp	lemental Form for each	proposed use.					
O Form l	(Irrigation)	Form M (Mu	nicipal or Qua	asi-Municipal)			
O Form l	R (Mining)	O Form Q (Cor	nmercial or In	dustrial)			
O Spring	Description Sheet						
Amount of war feet (AF)	ter from <i>each</i> source in g	gallons per minut	e (GPM), cubi	c feet per seco	ond (CFS), or acre		
Period of use Water management section (Please estimate if the water system has not been designed).							

	Resource Protection Section (Page 6, Section	n 5).
100 H	Project schedule (If system is already completed)	eted, indicate "existing").
	For reservoir applications storing more than oreliminary plans and specifications for dame	9.2 acre feet, and a dam height of more than 10 feet, and impoundment are required.
. (If the above is statement is checked, the	map must be prepared by a CWRE.
	all applicants (or the authorized agent with the sign the application in ink. Signature must be	itle or authority if for an organization or corporation), must be an original "wet" signature.
C	other government survey description. A copy	property involved that includes a metes and bounds, or y of the deed, land sales contract or title insurance policy omit a lot book report prepared by a title company. The bill.
C		ed and dated by the appropriate planning department the past 12 months. Signature must be an original "wet"
61	he map must meet all the minimum requires	ments of OAR 690-310-0050.
	Township, Range, Section	Continuous Continuous Continuous (if POA/POD is outside of POU)
	Place of use, 1/4, 1/4's and tax lot clearly identified	Even map scale not less than 4" = 1 mile (example: 1" = 100 ft, 1" = 200 ft, etc.)
l	Location of each diversion point well or dam by reference to a recognized public land survey corner	North Directional Symbol
N/A	O Number of acres per 1/4, 1/4, if irrigation, nursery, or agriculture	O Other
L	Reference corner on map	
4	Each point of diversion coordinate	RUOIR 365 AF
O F	ees: Amount of water requested 7074	QUATI-MUNI & RESERVOIR MANTING.
	Base Fee \$	Additional Use @=
	1st CFS/AF	Total Exam Fees \$18 45
	Addtn'l CFS/ AF @ = Addtn' POD @ =	Total Paid \$ 1645 Amount Due \$ Exav # 200 RUBEN (
	Reviewed by: XTM REVIEWED WITH BROOK G	Date: Julie 11 2008 Tim 12 JURIE 15

STATE OF OREGON

WATER RESOURCES DEPARTMENT

RECEIPT # 92810

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172

INVOICE # _______

(503) 986-0900 / (503) 986-0904 (fax)									
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v: Umpaya Tribe of Indians						PERMIT			
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