## Standard Application Completeness Checklist Minimum Requirements (OAR 690-310-0040) (ORS 537,400)

Application	Township
Priority Date	Range
Use(s)	Section
Rate	POD Loc.
County	POU Loc.
ink.  Source of water. If stored water, is the	g Address and Telephone Number, application signed in estored water component filed out, including a non-er must be included. (ORS 537.400)
Property ownership indicated.	must so monado. (Ozus so 7.1100)
O If applicant does not own all the mailing address must be listed	he land, the affected landowner's name and
	he land, a statement declaring the existence of either sement permitting access to land crossed by the work must be submitted.
Groundwater development section (Pagreport.	ge 2, Section 3 and/or Page 3, Section 2) or a well log
Proposed use of water. If supplementa	l, list primary water right acreage if applicable.
Ø Enclosed Supplemental Form for each	proposed use.
Form I (Irrigation)	O Form M (Municipal or Quasi-Municipal)
O Form R (Mining)	O Form Q (Commercial or Industrial)
O Spring Description Sheet	
Amount of water from each source in or acre feet (AF)	gallons per minute (GPM), cubic feet per second (CFS),
Ø Period of use	

Ø	Water management section (Please estimate	if the water system has not been designed).	
Ó	Resource Protection Section (Page 6, Section	on 5).	
ø	Project schedule (If system is already completed, indicate "existing").		
Ö	For reservoir applications storing more than feet, preliminary plans and specifications for	n 9.2 acre feet, and a dam height of more than 10 or dam and impoundment are required.	
	O If the above is statement is checked, the	map must be prepared by a CWRB.	
ø	All applicants (or the authorized agent with corporation), must sign the application in in		
Ø		otion. A copy of the deed, land sales contract or mation, or you may submit a lot book report	
Ø	A completed Land-Use Form or receipt sign department officials. Date of signature mus		
О	The map must meet all the minimum require	ements of OAR 690-310-0050.	
	Township, Range, Section	Location of main canals, ditches, pipelines or flumes	
	Place of use, 1/4, 1/4's and tax lot clearly identified	$\varnothing$ Even map scale not less than $4'' = 1$ mile (example: $1'' = 100$ ft, $1'' = 200$ ft, etc.)	
	Location of each diversion point     well or dam by reference to a recognized     public land survey corner	North Directional Symbol	
	Number of acres per 1/4, 1/4, if irrigation, nursery, or agriculture	O Other	
	Neference corner on map		
	Deach point of diversion coordinate	,	
ø	Fees: Amount of water requested 240	m= 0.535 of	
	Base Fee \$ 300	Total Exam Fee \$ 500	
٠.	1st CFS/AF _ zcc	Total Paid \$	
	Addtn'l @ =	Amount Due \$	
	Davious d by	Data = 12 d =	