E-2

Standard Application Completeness Checklist Minimum Requirements (OAR 690-310-0040)(ORS 537.400) This is the checklist used by WRD staff

Yes No

Application $6-17716$	County	Marion	Priority Date <u>9/5</u>	/13
Township 45	Range	1w	Section 9	
Amount 50 gpm	Use Irri	sation	WM Dist #	6
Amount 50 gpm Applicant Name Brian	and B	ridset !	on Pont	
Receipt No	ບ			
Caseworker Assigned Ke	erry Kavanagh	☐ Mary Rohling		
Applicant/Organization Nan	ne, Mailing Add	ress, and Telepho	one Number.	
All applicants or the applicar must sign the application in			e or authority if for an organizational "wet" signature. Copies ca	
	nust be included. Reservoir or Al	. (ORS 537.400) t Reservoir if it w	NOTE: A surface water appli ill be for the use of the stored w	cation cannot
If for stored water not under of List Permit or Certificate number of the control		ource valid / Perm	nit or Certificate issued Y/N	
The proposed source is or is ORS 538, then return applic negative IR will be issued.	πot (circle one) ation and fees. I	withdrawn from f it is withdrawn	further appropriation. If it is w by other means, accept the app	ithdrawn under dication and a
Property ownership indicated	i.			
☐ If applicant does not	own all the land	l, the affected lan	downer=s name and mailing ac	ddress must be listed
· •	easement permi	_	ent declaring the existence of end crossed by the proposed ditc	
Well Development (pg. 4 & :	5) or a well log r	report.		
Proposed use of water. If su uses)	ıpplemental, list	primary acreage.	(Irrigation and Supp.l Irrigati	on together, is 2
Supplemental data sheets e	nclosed (if needs	ed)		
Form M (Municipal	or Quasi-Munic	ipal)		
☐ Spring Description S	Sheet (if source i	s a spring)		

Amount of water from each source in gallons p	er minute (GPM), cubic feet per second (CFS), or acre feet (AF)
Period of use	
Water management section (Please estimate if	the water system has not been designed).
Resource Protection Section (N/A for Ground	water)
Project schedule (If system is already complet	ed, indicate "existing").
for all standard reservoir applications	g dam height, width, crest width and surface area for each reservoir
A map prepared by a CWRE for a standard re having a dam height of more than 10 feet	servoir application proposing to store more than 9.2 acre feet and
The Legal description includes a metes and bo	properties involved where water is diverted, crossed, and used. bunds, or other government survey description. A copy of the icy can provide this information, or you may submit a lot book retment will not accept a copy of the tax bill.
be certain that the Land-Use form lists all lan	and dated by the appropriate planning department officials. Please ads involved and all uses proposed. Date of signature must be an original "wet" signature. Copies cannot be accepted.
The map must meet all the minimum requirement	ents of OAR 690-310-0050.
Place of use, $1/4$, $1/4$ =s and tax lot clearly Even map scale not less than 4 " = 1 mile	(example: 1" = 100 ft, 1" = 200 ft, etc.) dam by reference to a recognized public land ely labeled, and identified on well logs if tion, nursery, or agriculture
Fees: Amount of water requested 50	
Base Fee \$ 115000 1st CFS/AF \$ 3000	Total Exam Fees \$ 1450 cc + 300 cc 1450 cc
	J. 3
Addtnl CFS/ AF @ = Addtnl POD/POA @ = Addtnl Use @ =	Mitigation Fee \$ Total Paid \$ Amount Due \$
Groups\wr\Customer Service Group\templates\st	Amount Returned \$ Date : _9/5/13
Groups\wr\Customer Service Group\templates\st	

E-2

Standard Application Completeness Checklist
Minimum Requirements (OAR 690-310-0040)(ORS 537.400)
This is the checklist used by WRD staff

.,	6.
Yes	No



Application	County	Priority Date
Township	Range	Section
Amount	Use	WM Dist #
Applicant Name		
Receipt No		
Caseworker Assigned	☐ Kerry Kavanagh ☐ Mary Ro	hling
Applicant/Organiza	tion Name, Mailing Address, and Te	lephone Number.
	• •	e title or authority if for an organization or corporation), original "wet" signature. Copies cannot be accepted.
agreement for stored be filed at the same t	I water must be included. (ORS 537.	ponent filed out, including a non-expired 400) NOTE: A surface water application cannot if it will be for the use of the stored water under dary(E2).
If for stored water no List Permit or Certif	t under contract, is the source valid /	Permit or Certificate issued Y/N
ORS 538, then returnegative IR will be i	n application and fees. If it is withd	from further appropriation. If it is withdrawn under rawn by other means, accept the application and a
Property ownership	indicated.	
☐ If applicant of	does not own all the land, the affecte	ed landowner=s name and mailing address must be listed.
authorization		tatement declaring the existence of either written to land crossed by the proposed ditch canal or other
Well Development (p	og. 4 & 5) or a well log report.	
Proposed use of wa uses)	ter. If supplemental, list primary acr	eage. (Irrigation and Supp.l Irrigation together, is 2
Supplemental data	sheets enclosed (if needed)	
Form M (M	unicipal or Quasi-Municipal)	
,	ription Sheet (if source is a spring)	

Amount of water from each source in gallons p	er minute (GPM), cubic feet per second (CFS), or acre feet (AF)
Period of use	€ 50 gpm
Water management section (Please estimate if	the water system has not been designed).
Resource Protection Section (N/A for Ground	water)
Project schedule (If system is already complet	ed, indicate "existing").
Preliminary plans and specifications including for all standard reservoir applications	g dam height, width, crest width and surface area for each reservoir
A map prepared by a CWRE for a standard re having a dam height of more than 10 feet	servoir application proposing to store more than 9.2 acre feet and
The Legal description includes a metes and bo	properties involved where water is diverted, crossed, and used. bunds, or other government survey description. A copy of the icy can provide this information, or you may submit a lot book retment will not accept a copy of the tax bill.
be certain that the Land-Use form lists all lan	and dated by the appropriate planning department officials. Please and sinvolved and all uses proposed. Date of signature must be an original "wet" signature. Copies cannot be accepted.
he map must meet all the minimum requireme	ents of OAR 690-310-0050.
 □ Place of use, 1/4, 1/4=s and tax lot clearly □ Even map scale not less than 4" = 1 mile (dam by reference to a recognized public land ely labeled, and identified on well logs if
☐ Fees: Amount of water requested	
Base Fee \$	Total Exam Fees \$
1st CFS/AF \$	Permit Recording Fees \$
Addtnl CFS/ AF @ =	Mitigation Fee \$
Addtnl POD/POA @ = Addtnl Use @ =	Total Paid \$Amount Due \$
	Amount Returned \$
Reviewed by: Gerry Clark	Date :
Groups\wr\Customer Service Group\templates\st. 503 - 986 - 0811	andard app checklist 9/5/2012 jks

Minimum Requirements Checklist Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050 & ORS 537.615)

Include this checklist with the application

Check that each of the following items is included. The application will be returned if all required items are not included. If you have questions, please call the Water Rights Customer Service Group at (503) 986-0900.

X	SECTION 1: applicant information and signature			
X	SECTION 2: property ownership			
X	SECTION 3: well development			
X	SECTION 4: water use			
X	SECTION 5: water management			
X	SECTION 6: storage of groundwater in a reservoir			
X	SECTION 7: use of stored groundwater from the reservoir	RECEIVED		
X	SECTION 8: project schedule			
X	SECTION 9: within a district	SEP 0 5 2013		
X 	SECTION 10: remarks	WATER RESOURCES DEPT SALEM, OREGON		
	Attachments:			
X	Land Use Information Form with approval and signature (must be an original) or signed receipt			
X	Provide the legal description of: (1) the property from which the water is to be div crossed by the proposed ditch, canal or other work, and (3) any property on which as depicted on the map.			
X	Fees - Amount enclosed: \$\(\frac{1,450}{2}\) See the Department's Fee Schedule at \(\frac{www.oregon.gov/owrd}{2}\) or call (503) 986-09	00.		
	Provide a map and check that each of the following items is include	led:		
X	Permanent quality and drawn in ink			
X	Even map scale not less than $4" = 1$ mile (example: $1" = 400$ ft, $1" = 1320$ ft, etc.)			
X	North Directional Symbol			
X	Township, Range, Section, Quarter/Quarter, Tax Lots			
X	Reference corner on map			
X	Location of each well, and/or dam if applicable, by reference to a recognized publi (distances north/south and east/west). Each well must be identified by a unique national content of the content of th			
X	Indicate the area of use by Quarter/Quarter and tax lot clearly identified			
X	Number of acres per Quarter/Quarter and hatching to indicate area of use if for pri supplemental irrigation, or nursery	mary irrigation,		
NA □	Location of main canals, ditches, pipelines or flumes (if well is outside of the area Other	of use)		

Ground Water/2 WR Revised 3/4/2010