

Standard Application Completeness Checklist

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

This is the checklist used by WRDstaff

Application G-17369 County Clackamas Priority Date 4-29-2018

Township 3S Range 1E Section 24 & 25

Amount 2500.00 Use Primary & Supp Irr (GW) Watermaster Dist. # 20
.3257 cfs + 10 AF stored

Caseworker Assigned

- Brook Geffen Jeana Eastman Joel Plahn Kerry Kavanagh Michele McAleer

Applicant/Organization Name, Mailing Address, and Telephone Number.

Source of water. If stored water, is the stored water component filed out, including a non-expired agreement for stored water must be included. (ORS 537.400) *NOTE: A surface water application cannot be filed 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).*

The proposed source is or is not (circle one) withdrawn from further appropriation. If it is withdrawn under ORS 538, then return application and fees. If it is withdrawn by other means, accept the application and a negative IR will be issued.

Property ownership indicated. *states yes*

- If applicant does not own all the land, the affected landowner's name and mailing address must be listed.
- If applicant does not own all the land, assigned 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.

Groundwater development section (Page 3 and 4, Section B) or a well log report. *Proposed - Alluvial and Clack 9599 \$*

Proposed use of water. If supplemental, list primary acreage. *5.0 ac Primary Irr, 21.06 ac Supp Irr and storage of GW*

Enclosed Supplemental Form for each proposed use.

- Form I (Irrigation) Form M (Municipal or Quasi-Municipal)
- Form R (Mining) Form Q (Commercial or Industrial)

Spring Description Sheet

Amount of water from each source in gallons per 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 (Page 6 Section 5).

Project schedule (If system is already completed, indicate "existing").

○ For Standard reservoir applications ~~proposing to store more than 9.2 acre feet, and a dam height of more than 10 feet, preliminary plans and specifications for dam and impoundment are required~~ In addition, the map must be prepared by a CWRE.

✓ All applicants or the applicant's authorized agent (include title or authority if for an organization or corporation), must sign the application in ink. *Signature must be an original "wet" signature. Copies cannot be accepted.*

✓ ^{Legal Description KR} You must include a Legal description of all the properties involved where water is diverted, crossed, and used. The Legal description includes a metes and bounds, or other government survey description. A copy of the deed, land sales contract or title insurance policy can provide this information, or you may submit a lot book report prepared by a title company. The Department will not accept a copy of the tax bill.

✓ ^{Land-Use Form KR} A completed Land-Use Form or receipt signed and dated by the appropriate planning department officials. *Please be certain that the Land-Use form lists all lands involved and all uses proposed Date of signature must be within the past 12 months. Signature must be an original "wet" signature. Copies cannot be accepted.*

✓ The map must meet all the minimum requirements of OAR 690310-0050.

- Township, Range, Section
- Location of main canals, ditches pipelines or flumes (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.)
- Location of **each** diversion point, well or dam by reference to a recognized public land survey corner. Multiple wells shall be uniquely labeled, and identified on well logs if existing.
- Reference corner on map
- North Directional Symbol
- Number of acres per 1/4, 1/4, iff for irrigation, nursery, or agriculture
- Other _____

DESIGNED HTM
& MEASURE

✓ Fees: Amount of water requested 10 AF

10 AF @ 25 =
250 x 2
500

Base Fee \$ 1100
1st CFS/AF 250
~~Addn' CFS/AF @~~
2 Addn' POA @ 250 = 500

Surf
~~Additional Use @ 250 = 250~~
Total Exam Fees \$ 2500
Total Paid \$ 2900
Amount Due \$ ALL PAID
Amount Returned \$ _____

1250
500
1750
250
2000
500
2500
400

Reviewed by: M. McCLEER
\$ HTM

Date: @ COUNTER
4-29-2010

**STATE OF OREGON
WATER RESOURCES DEPARTMENT**

725 Summer St. N.E. Ste. A
SALEM, OR 97301-4172
(503) 986-0900 / (503) 986-0904 (fax)

RECEIPT # **99817**

INVOICE # _____

RECEIVED FROM: Jerome T. Lisselle

APPLICATION G17369

BY: _____

PERMIT _____
TRANSFER _____

CASH: CHECK # 8733 OTHER: (IDENTIFY)

TOTAL REC'D \$ 290000

1083 TREASURY 4170 WRD MISC CASH ACCT

0407 COPIES \$ _____
OTHER: (IDENTIFY) \$ _____
0243 I/S Lease _____ 0244 Muni Water Mgmt. Plan _____ 0245 Cons. Water _____

**RECEIVED
OVER THE COUNTER**

4270 WRD OPERATING ACCT

MISCELLANEOUS

0407 COPY & TAPE FEES \$ _____
0410 RESEARCH FEES \$ _____
0408 MISC REVENUE: (IDENTIFY) _____ \$ _____
TC162 DEPOSIT LIAB. (IDENTIFY) _____ \$ _____
0240 EXTENSION OF TIME \$ _____

46111

WATER RIGHTS:

0201 SURFACE WATER \$ _____ 0202 \$ _____
0203 GROUND WATER \$ 25000 0204 \$ 40000
0205 TRANSFER \$ _____

WELL CONSTRUCTION

0218 WELL DRILL CONSTRUCTOR \$ _____ 0219 \$ _____
LANDOWNER'S PERMIT 0220 \$ _____

OTHER (IDENTIFY) _____

0536 TREASURY 0437 WELL CONST. START FEE

0211 WELL CONST START FEE \$ _____ CARD # _____
0210 MONITORING WELLS \$ _____ CARD # _____

OTHER (IDENTIFY) _____

0607 TREASURY 0467 HYDRO ACTIVITY LIC NUMBER

0233 POWER LICENSE FEE (FWWRD) _____ \$ _____
0231 HYDRO LICENSE FEE (FWWRD) _____ \$ _____
HYDRO APPLICATION _____ \$ _____

TREASURY OTHER / RDX

FUND _____ TITLE _____
OBJ. CODE _____ VENDOR # _____
DESCRIPTION _____ \$ _____

RECEIPT: **99817**

DATED: 4-29-10 BY: [Signature]

Distribution - White Copy - Customer, Yellow Copy - Fiscal, Blue Copy - File, Buff Copy - Fiscal