Standard Application Completeness Checklist

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

This is the checklist used by WRD staff

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Application _ G	- 17237	County MALI+	Priority D	ate 6-20-2009
Township			Section_	19
	30/35 PR 5/6/m Use <u>IRR</u>		NS GARDONS RES Watermaster Dis	st. # _ 9
Caseworker Assig				
□ Brook Geffen .	□ Jeana Eastman	Joel Plahn	□ Kerry Kavanagh	□ Michele McAleer
Applicant/Orga	anization Name, Maili	ing Address, and Tel	ephone Number.	
agreement for stor be filed at the sam	ed water must be inclu	uded. (ORS 537.400 or Alt Reservoir if it	ponent filed out, includi) NOTE: A surface was will be for the use of the	ter application cannot
	n return application an			on. If it is withdrawn under cept the application and a
Property owner	rship indicated.			
O If appl	icant does not own all	the land, the affecte	d landowner's name and	mailing address must be listed
author	ization or an easemen		_	xistence of either written
	must be submitted.	Box C		oposed ditch canal or other
Groundwater de		Box C		
		age 3 and 4, Section	B) or a well log report.	TING EASEMENT
Proposed use o	evelopment section (Pa	age 3 and 4, Section	B) or a well log report.	TING EASEMENT
Proposed use o	evelopment section (Pa	age 3 and 4, Section al, list primary acrea h proposed use.	B) or a well log report.	EXISTING.
Proposed use of Enclosed Supple Form I	evelopment section (Page 1997) f water. If supplement lemental Form for each	age 3 and 4, Section al, list primary acrea h proposed use. O Form M (Mun	B) or a well log report.	EXISTING.
Proposed use of Enclosed Supple Form I	evelopment section (Particle of water. If supplement lemental Form for each (Irrigation)	age 3 and 4, Section al, list primary acrea h proposed use. O Form M (Mun	B) or a well log report. ge. icipal or Quasi-Municip	EXISTING.
Proposed use o Enclosed Suppl Form I Form R O Spring	evelopment section (Particle of water. If supplement demental Form for each (Irrigation) (Mining) Description Sheet	age 3 and 4, Section al, list primary acrea h proposed use. O Form M (Mun O Form Q (Com	B) or a well log report. ge. icipal or Quasi-Municip mercial or Industrial)	EXISTING.
Proposed use o Enclosed Suppl Form I Form R O Spring	evelopment section (Particle of water. If supplement demental Form for each (Irrigation) (Mining) Description Sheet	age 3 and 4, Section al, list primary acrea h proposed use. O Form M (Mun O Form Q (Com	B) or a well log report. ge. icipal or Quasi-Municip mercial or Industrial)	EXISTING.
Proposed use of Enclosed Supple Form I Spring Amount of water Period of use	f water. If supplement lemental Form for each (Irrigation) (Mining) Description Sheet er from each source in	age 3 and 4, Section al, list primary acrea th proposed use. O Form M (Mun O Form Q (Communication) and gallons per minute	B) or a well log report. ge. icipal or Quasi-Municip mercial or Industrial)	econd (CFS), or acre feet (AF)

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

0		store more than 9.2 agre feet, and a dam height of more than 10 n and impoundment are required. In addition, the map must be
b		(include title or authority if for an organization or corporation), be an original "wet" signature. Copies cannot be accepted.
f	The Legal description includes a metes and bound	roperties involved where water is diverted, crossed, and used. Ids, or other government survey description. A copy of the can provide this information, or you may submit a lot book ent will not accept a copy of the tax bill.
b	Please be certain that the Land-Use form lists all	d dated by the appropriate planning department officials. l lands involved and all uses proposed. Date of signature must an original "wet" signature. Copies cannot be accepted.
	The map must meet all the minimum requirements	s of OAR 690-310-0050.
	Township, Range, Section Location of main canals, ditches, pipelines of Place of use, 1/4, 1/4's and tax lot clearly ide Even map scale not less than 4" = 1 mile (excording to the control of each diversion point, well or dan survey corner Reference corner on map North Directional Symbol Number of acres per 1/4, 1/4, if for irrigation Each point of diversion coordinate Other	entified WW SE MAP (ample: 1" = 100 ft, 1" = 200 ft, etc.) In by reference to a recognized public land WORK NO BT FAX TO COR RECT In, nursery, or agriculture GACRES
O 1	Fees: Amount of water requested CFS	35 GrM
		Additional Use @ =
		Total Exam Fees \$ 700
	Addtn'l-CFS/AF@TAddtn'-POD @=A	Total Paid \$ 1000 Amount Due \$ Acc FEET MAIN
	Reviewed by: \\ \tag{TM} \\ \D	Date: 6-22-2009

STATE OF OREGON

WATER RESOURCES DEPARTMENT

RECEIPT # 96832

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

INVOICE # _____

XX: CASH:	CHECK:#	OTHER: (IDENTII	=Y)	TRANSFER	
	× 422	_		TOTAL REC'D	\$ 1000.00
1083	TREASURY	4170 WR	D MISC CASH	ACCT	A STATE OF THE STA
0407	COPIES				\$
	OTHER:	(IDENTIFY)			\$
0243 I/S	Lease	0244 Muni Water Mgn	nt. Plan	0245 Cons. Water	
). · · ·		4270 WR	D OPERATING	ACCT	
_	MISCELLANE	ous			
0407	COPY & TAPE	FEES 46	0111		\$
0410	RESEARCH F	EES			\$
0408	MISC REVEN	UE: (IDENTIFY)			\$
TC162	DEPOSIT LIA	B. (IDENTIFY)			\$
0240	EXTENSION (OF TIME			\$
	WATER RIGHT	TS:	EXAM FE		RECORD FEE
0201	SURFACE WA	TER	\$	0202	\$
0203	GROUND WA	TER	\$ 700-	0204	\$ 300.00
0205	TRANSFER		\$		
	WELL CONST	RUCTION	EXAM FE	E cent	LICENSE FEE
0218		CONSTRUCTOR	\$	0219	\$
	LANDOWNER			0220	\$
	OTHER	(IDENTIFY) _			
who were				Angles (Section of the Control of th	
0530	HEASUHT	0437 WE	LL CUNS I. SI	ARI FEE	
0211	WELL CONST	START FEE	\$	CARD#	
0210	MONITORING	WELLS	\$	CARD#	
	_ OTHER	(IDENTIFY) _			
0607	TREASURY	0467 HYI	DRO ACTIVITY	LIC NUMBER	
02 3 3	POWER LICE	NSE FEE (FW/WRD)			\$
0231	HYDRO LICEN	NSE FEE (FW/WRD)			\$
	HYDRO APPL	ICATION			\$
15 27	TREASURY	OTI	IER / RDX		The state of the s
		TITLE			
FUND				_	
	DDE	VENDOR #			

RECEIPT:

96832 DATED: 6-19-09 BY: ASSIL

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