## Application for a Permit to

For Department Use: App. Number:

# Store Water in a Reservoir

(Standard Review)



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 503-986-0900 www.oregon.gov/OWRD

You must use this form for any reservoir storing more than 9.2 acre-feet and with a dam more than 10 feet high.

### SECTION 1: APPLICANT INFORMATION AND SIGNATURE

NAME					PI	HONE (HM)
WILLIAM DOYLE						and the second second
PHONE (WK)	714	L 4.271.554	13		F/	AX
ADDRESS	14	1.2/1.55	13			
6789 STERLING CREK RC	DAD					
JACKSONVILLE	OR STATE				ОМ	
Organization			-			
NAME			PH	ONE	FA	X
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CITY	STATE	ZlP	E-MA	ш.*		
Agent - The agent is authorized	to represent the an	nligant in a	11 2204	are relating to th	aig genti-	ntion (
AGENT / BUSINESS NAME	to represent the ap	pheant in a	ui matt	PHONE	ns applic	FAX
RICK PARSONS / PARSON	NSWATER CO	NSULT	ING	541.499.02	57	
ADDRESS					a de la	CELL
1619 MINEAR RD		Sec.				303.667.5067
CITY	STATE	ZIP	E-M	AIL*		
AEDEODD	On	100.00			TCOD.	DOONIGHUATED CO.
MEDFORD  Note: Attach multiple copies as ne  By providing an e-mail address,	consent is given to	97501 receive a	RI	CK.PARSON	277.11	
Note: Attach multiple copies as new By providing an e-mail address, copies of the final order document By my signature below I confined a I am asking to use water a Evaluation of this applicated I cannot legally store water a The Department encourage proposed diversion. Access If I begin construction profit I get a permit, I must not the If I get a permit, I must not the water use must be constructed.	consent is given to consent is given to se will also be mail firm that I under specifically as desertion will be based for until the Water ges all applicants to eptance of this applior to the issuance of waste water. ter use is not accompatible with locassues a permit, I m	97501 o receive al ed.) rstand: cribed in the on information and incation do of a permit rding to the al compreh	RIO  RIO  RIO  RIO  RIO  RIO  RIO  RIO	spondence from lication. rovided in the attended in the attend	pplication ermit to refore beg nit will be sociated when	MAY 15 n packet. me. cinning construction of any e issued. with my actions.

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Indicate if you own all the lands associated with the project from which the water is to be diverted, conveyed, and used.  YES, there are no encumbrances.  YES, there are no encumbrances.  NO, I have a recorded easement or written authorization permitting access.  NO, I do not currently have written authorization or easement permitting access.  NO, written authorization or an easement is not necessary, because the only affected lands I do not own are storaged submersible lands, and this application is for irrigation and/or domestic use only (ORS 274.040).  NO, because water is to be diverted, conveyed, and/or used only on federal lands.  Affected Landowners: List the names and mailing addresses of all the owners of any lands that are not owned by the applicant and that are crossed by the proposed ditch, canal or other work, even if the applicant has obtained written authorization or an easement from the owner. (Attach additional sheets if necessary).  Legal Description: You must provide the legal description of: (1) the property from which the water is to be diverted, (2) any property crossed by the proposed ditch, canal or other work, and (3) any property on which the water is to be used as depicted on the map.  SECTION 3: SOURCE OF WATER  A. Reservoir Name: DOYLE POND  B. Source: Provide the name of the water body or other source from which water will be diverted, and the name of the stream or lake it flows into. Indicate if source is run-off, seepage, or an unnamed stream or spring.  Source 1: SPRING 1, SPRING 3, SPRING 4 and SPRING 5  Tributary to: GRUB GULCH  TRSQQ of POD: NW NE SECTION 4 T39S R2W  Source 2: SPRING 2 and SPRING 6  Tributary to: GRUB GULCH  TRSQQ of POD: NE NE SECTION 4 T39S R2W  Legal Description: The proposed reservoir in a wetland (as determined by DSL)? Yes No Don't know  Is the proposed reservoir in-channel of a stream or off-channel: In-channel Off-Channel	SECTION 2: PROPERTY OWNERSHIP	
YES, the land is encumbered by easements, rights of way, roads or other encumbrances.   NO, I have a recorded easement or written authorization permitting access.   NO, I do not currently have written authorization or easement permitting access.   NO, written authorization or an easement is not necessary, because the only affected lands I do not own are strowned submersible lands, and this application is for irrigation and/or domestic use only (ORS 274.040).   NO, because water is to be diverted, conveyed, and/or used only on federal lands.  Affected Landowners: List the names and mailing addresses of all the owners of any lands that are not owned by the applicant and that are crossed by the proposed ditch, canal or other work, even if the applicant has obtained written authorization or an easement from the owner. (Attach additional sheets if necessary).  Legal Description: You must provide the legal description of: (1) the property from which the water is to be diverted, (2) any property crossed by the proposed ditch, canal or other work, and (3) any property on which the water is to be used as depicted on the map.  SECTION 3: SOURCE OF WATER  A. Reservoir Name: DOYLE POND  B. Source: Provide the name of the water body or other source from which water will be diverted, and the name of the stream or lake it flows into. Indicate if source is run-off, seepage, or an unnamed stream or spring.  Source 1: SPRING 1, SPRING 3, SPRING 4 and SPRING 5  Tributary to: GRUB GULCH  TRSQQ of POD: NW NE SECTION 4 T39S R2W  Source 2: SPRING 2 and SPRING 6  Tributary to: GRUB GULCH  TRSQQ of POD: NE NE SECTION 4 T39S R2W  • Is the proposed reservoir in a wetland (as determined by DSL)?   Yes   No   Don't know  • Is the proposed reservoir an enlargement of an existing dam/reservoir?   Yes   No   Don't know		water is to be diverted, conveyed, and
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<ul> <li>If the reservoir is proposed to be in-channel, is the stream: ☐ Perennial ☐ Intermittent ☐ Ephemeral N/A</li> <li>If the reservoir is proposed to be in-channel, has ODFW determined that native migratory fish are present? ☐ Yes ☐ No ☐ Don't know N/A</li> <li>Is the reservoir in the 100-year floodplain? ☐ Yes ☐ No ☐ Don't know</li> <li>If the reservoir is not in the channel of a stream, state how it is to be filled: VIA SPRING IN POND AND VIA DIVERSION FROM MULTIPLE UPGRADIENT SPRINGS</li> </ul> RECEIVED	<ul> <li>Is the proposed reservoir an enlargement of an existing dam/reservoir?</li> <li>Is the proposed reservoir in-channel of a stream or off-channel: ☐ In-channel in the reservoir is proposed to be in-channel, is the stream: ☐ Perennia</li> <li>If the reservoir is proposed to be in-channel, has ODFW determined the ☐ Yes ☐ No ☐ Don't know N/A</li> <li>Is the reservoir in the 100-year floodplain? ☐ Yes ☐ No ☐ Don't know ☐ Don't k</li></ul>	Yes ☐ No channel ☐ Off-Channel  Intermittent ☐ Ephemeral N/A at native migratory fish are present?
For Department Use: App. Number:		

**OWRD** 

# SECTION 4: SENSITIVE, THREATENED OR ENDANGERED FISH SPECIES PUBLIC INTEREST INFORMATION

This information must be provided for your application to be accepted as complete. The Water Resources Department will determine whether the proposed use will impair or be detrimental to the public interest with regard to sensitive, threatened or endangered fish species.

To answer the following questions, refer to the map shown on <u>Attachment 3</u> or the link below to determine whether the proposed point of diversion (POD) is located in an area where the Upper Columbia, the Lower Columbia, and/or the Statewide public interest rules apply.

For more detailed information, click on the following link and enter the TRSQQ or the Lat/Long of a POD and click on "Submit" to retrieve a report that will show which section, if any, of the rules apply: <a href="https://apps.wrd.state.or.us/apps/misc/lkp\_trsqq\_features/">https://apps.wrd.state.or.us/apps/misc/lkp\_trsqq\_features/</a>

If you need help to determine in which area the proposed POD is located, please call the customer service desk at (503) 986-0801.

Upper	Columbia -	OAR 69	0-033-0115 tl	hru -0130

For Department Use: App. Number:

Is the POD located in an area where the Upper Columbia Rules apply?

☐ Yes ⊠ No			
If yes, you are notified that the Water Resources Department	rtment will consult with	numerous federal	l, state, local and
tribal governmental entities so it may determine whether	er the proposed use is co	nsistent with the "	Columbia Rive
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tribal governmental entities so it may determine whether the proposed use is consistent with the "Columbia River Basin Fish and Wildlife Program" adopted by the Northwest Power Planning Council in 1994 for the protection and recovery of listed fish species. The application may be denied, heavily conditioned, or if appropriate, mitigation for impacts may be needed to obtain approval for the proposed use.

#### If yes,

- I understand that the proposed use does <u>not</u> involve appropriation of direct streamflow during the time period April 15 to September 30, except as provided in OAR 690-033-0140.
- I understand that I will install, operate and maintain a fish screen and fish passage as listed in ORS
  498.301 through 498.346, and 509.580 through 509.910, to the specifications and extent required by
  Oregon Department of Fish and Wildlife, prior to diversion of water under any permit issued pursuant to
  this application.
- I understand that the Oregon Department of Environmental Quality will review my application to
  determine if the proposed use complies with existing state and federal water quality standards.
- I understand that I will install and maintain water use measurement and recording devices as required by
  the Water Resources Department, and comply with recording and reporting permit condition requirements
  prior to diversion or use of water under any permit issued pursuant to this application.





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Lower Columbia - OAR 690-033-0220 thru -0230	
Is the POD located in an area where the Lower Columbia rules apply?	
☐ Yes ⊠ No	
If yes, you are notified that that the Water Resources Department will determine, by reviewing recovery plans, the Columbia River Basin Fish and Wildlife Program, and regional restoration programs applicable to threatened or endangered fish species, in coordination with state and federal agencies, as appropriate, whether the proposed use is detrimental to the protection or recovery of a threatened or endangered fish species and whether the use can be conditioned or mitigated to avoid the detriment.	
If a permit is issued, it will likely contain conditions to ensure the water use complies with existing state and federal water quality standards; and water use measurement, recording and reporting required by the Water Resources Department. The application may be denied, or if appropriate, mitigation for impacts may be needed to obtain approval of the proposed use.	
If yes, provide the following information (the information must be provided with the application to be considered complete).	
Yes No The proposed use is for more than <b>one</b> cubic foot per second (448.8 gpm) and is not subject to the requirements of OAR 690, Division 86 (Water Management and Conservation Plans).	,
If yes, provide a description of the measures to be taken to assure reasonably efficient water use:	
Statewide - OAR 690-033-0330 thru -0340	
Is the POD located in an area where the Statewide rules apply?	
☑ Yes ☐ No	
If yes, the Water Resources Department will determine whether the proposed use will occur in an area where endangered, threatened or sensitive fish species are located. If so, the Water Resources Department, Department of Fish and Wildlife, Department of Environmental Quality, and the Department of Agriculture will recommend conditions required to achieve "no loss of essential habitat of threatened and endangered (T&E) fish species," or "no net loss of essential habitat of sensitive (S) fish species." If conditions cannot be identified that meet the standards of no loss of essential T&E fish habitat or no net loss of essential S fish habitat, the agencies will recommend denial of the application unless they conclude that the proposed use would not harm the species.	
SECTION 5: WATER USE	
<ul><li>a) The use of the impounded water will be: IRRIGATION AND AESTHETIC USES, WILDLIFE, FIREFIGHTING, ETC.</li><li>b) The amount of water to be stored is: 8 acre-feet.</li></ul>	
c) The area submerged by the reservoir, when filled, will be 0.4 acres.	
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#### SECTION 6: DAM HEIGHT AND COMPOSITION

For Department Use: App. Number:

The maximum height of the structure will be 0 feet above streambed or ground surface at the centerline of the crest of the dam. Attach preliminary plans, specifications and supporting information for the dam and impoundment area including 1) dam height, 2) width, 3) crest width, 4) surface area and 5) preliminary fish passage design. Note: If your dam height is greater than or equal to 10.0' above land surface AND your reservoir will store equal to or greater than 9.2 acre-feet, engineered plans and specifications must be approved by the Department' Dam Safety Section prior to storage of water. The dam will be (check one): Earthfill Concrete Flash board Other If "other," provide the description: UNDERGROUND POND SECTION 7: PRIMARY OUTLET WORKS a) Describe the location and the dimensions of the outlet conduit through the dam: NOTE: Most dams across a natural stream channel will need an outlet conduit having a minimum diameter of 8 inches or greater. OVERFLOW AROUND SIDE OF POND FEEDS INTO 18" CULVERT AND DOWN TO GRUB GULCH AND UNNAMED POND (C-95336) b) How and when will the outlet be operated? N/A c) If ODFW has determined fish are present in the stream, how do you propose to protect fish through the outlet conduit (the conduit does not constitute fish passage)? N/A SECTION 8: EMERGENCY SPILLWAY a) Describe the location and the dimensions of the spillway channel. **SEE SECTION 7** b) How will the emergency spillway be designed to prevent erosion? N/A c) What is the maximum design flow for the spillway? (Should be able to handle high flow events. 10-year flood events? 50-year flood events?) N/A



#### **SECTION 9: WATER QUALITY**

- a) Describe how the reservoir will be managed to maintain water quality in the reservoir and downstream. NO WATER QUALITY CONCERNS IDENTIFIED. POND IS LOCATED AT HIGH ELEVATION SUBJECT ONLY TO EROSION OF SURROUNDING FORESTS AND WILL SERVE AS SOMEWHAT OF A SEDIMENT TRAP.
- b) Describe how the perimeter of the reservoir will be buffered to limit nutrient and bacteria contamination. RESERVOIR PERIMETER IS SLIGHTLY BERMED AND WILL REDUCE INTAKE OF ANY POTENTIAL CONTAMINATION
- Describe how annual maintenance of the reservoir will be accomplished without discharging contaminated water instream.
   SEE SECTION 9b) ABOVE

#### SECTION 10: PROJECT SCHEDULE (List Month and Year)

- a) Proposed date construction work will begin: EXISTING TO BE ENLARGED UPON ISSUANCE OF PERMIT (Fish passage approval is necessary prior to construction.)
- b) Proposed date construction work will be completed: WITHIN 5 YRS OF ISSUANCE OF PERMIT
- c) Proposed date water use will be completed: WITIN 5 YRS OF ISSUANCE OF PERMIT

SECTION II. WITHIN A DISTR		
Check here if the point of diversion water district.	or place of use are located within or a	are served by an irrigation or other
Irrigation District Name	Address	
City	State	Zip

#### **SECTION 12: REMARKS**

CECTION 11. WITHIN A DICTRICT

Use this space to clarify any information you have provided in the application. THIS STORAGE RIGHT IS FOR A POND IN WHICH A SPRING ("SPRING 1") ON THE PROPERTY IS LOCATED. SPRING 1 IS SUBJECT TO THE EXISTING CERTIFICATE NO. 49779 (0.16 CFS; 12.6 ACRES IRRIGATION). PER THE APPLICATION NO. 42558 FOR C-49779, "PUMPING IS DONE FROM A SPRING HOLE". THIS APPLICATION IS FOR THE STORAGE OF WATER IN SAID SPRING HOLE (DOYLE POND) AND ADDITIONAL UPGRADIENT SPRINGS. WATER AVAILABILITY AT 50% EXCEEDANCE IN THE LITTLE APPLEGATE R > APPLEGATE R - AT MOUTH WAB NO. 70982 INDICATES WATER IS AVAILABLE FOR STORAGE IN FEBRUARY.



For Department Use: App. Number:



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## **Minimum Requirements Checklist**

Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050 & ORS 537.140)

### Include this checklist with the application

Check that each of the following sections are completed. 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.

Please submit the original application and signatures to the Water Resources Department. Applicants are encouraged to keep a copy of the completed application.

$\boxtimes$	SEC	CTION	V 1:	Applicant Information and Signature	
X	SEC	CTION	N 2:	Applicant Information and Signature Property Ownership Source of Water Sensitive, Threatened or Endangered Fish Species Public Interest Information Water Use Dam Height and Composition Primary Outlet Works Emergency Spillway Water Quality Project Schedule Within a District	
X	SEC	TION	N 3:	Source of Water	
X	SEC	TION	N 4:	Sensitive, Threatened or Endangered Fish Species Public Interest Information	1
X	SEC	TION	V 5:	Water Use	
X	SEC	TION	N 0:	Dam Height and Composition	
$\mathbb{R}$	SEC	TION	N /:	Primary Outlet Works	
$\mathbb{R}$	SEC	TION	N 8:	Emergency Spillway	
$\bowtie$	SEC	TION	1 10.	Project Schedule	
$\bowtie$	SEC	TION	V 10:	Within a District	
	DLC	1101		Remarks	
	520				
Inc	lude	the f	ollow	ing additional items:	
$\boxtimes$			Infor receip	rmation Form with approval and signature of local planning department ( $must\ b$ pt.	pe an original)
$\boxtimes$	cros	sed b	y the p	al description of: (1) the property from which the water is to be diverted, (2) are proposed ditch, canal or other work, and (3) any property on which the water is a map.	
$\boxtimes$	Fees	s - An	nount	enclosed: \$1418	
	See	the D	epartr	ment's Fee Schedule at www.oregon.gov/owrd or call (503) 986-0900.	DEODU
$\boxtimes$	Map	that	includ	des the following items:	RECEIVE
		$\boxtimes$	Man	must be prepared by a Certified Water Rights Examiner	MAY 1 5 2023
		-	-	nanent quality and drawn in ink	
					OWRD
		-		map scale not less than $4'' = 1$ mile (example: $1'' = 400$ ft, $1'' = 1320$ ft, etc.)	
				h directional symbol	
				nship, Range, Section, Quarter/Quarter, Tax Lots	
				rence public-land survey corner on map	
		$\boxtimes$		ation of each dam by reference to a recognized public land survey corner (distartest/west)	ices north/south
		$\boxtimes$	Indic	ate the area of use by Quarter/Quarter and tax lot identified clearly	
				ber of acres per Quarter/Quarter and hatching to indicate area of use if for print lemental irrigation, or nursery	nary irrigation,
			Loca	tion of main canals, ditches, pipelines or flumes (if well is outside of the area of	of use)
				t a secondary application is required if there are out-of-reservo	oir uses

For Department Use: App. Number:

## **Land Use Information Form**



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 503-986-0900 www.oregon.gov/OWRD

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STIT T T	M DOX	7I E						PHON	E (HM)	
PHONE (W	AM DOY	LE		CE				FAX		
HONE (W	K)				1.271.5543	3		ITAX		
DDRESS										
6789 ST	TERLING	G CREE	K ROAD							
CITY	0 N TI TI T			STATE	1	E-MAIL		(0)1 (0)1		
JACKS	ONVILL	.E		OR	97530	BILLI	HSH99@N	MSN.COM		-
ease inc	ed), and/or	ollowing in used or d	eveloped. Ap	plicants fo	or municipal u	use, or i	rrigation uses	aken from its s s within irrigat uested below.		
Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation			Water to be:		Proposed Land Use:
39S	2W	4	N1/2	100	EFU		□ Diverted	☐ Conveyed	☑ Used	IRRIG
			NE 1/4				Diverted	☐ Conveyed	Used	1, 2
							Diverted	☐ Conveyed	Used	
							Diverted	Conveyed	Used	
ist all co	unties and	cities whe	ere water is p	roposed to	be diverted,	conveye		ed or develope		
ACKSO  3. Desc  Type of ap  Permit t  Limited	ON ription o	of Propo to be filed ore Water License	with the Wa	ter Resour Right Trans	ces Departme fer served Water	ent: Pern Excl	ed, and/or use	ed or develope	d: er Registrat	
JACKSO  3. Desc  Type of ap  Permit t  Limited  Source of	ription of pplication to Use or St Water Use	of Propo to be filed ore Water License	with the Wa	ter Resour Right Trans ion of Cons	ces Departme fer served Water ter \( \sum \( \sum \)	ent: Perm Excl	nit Amendmen nange of Wate Vater (name)	ed or develope at or Groundwat r SPRING 1, 2	d: er Registrati	
ACKSO  B. Desc  Type of ap  Permit t  Limited  Cource of  Estimated	ription of opplication to Use or St Water Use water:	of Propo to be filed ore Water License Reservoir/	with the Wa Water I Allocat Pond  eeded: 8	ter Resour Right Trans ion of Cons Groundwal	ces Departme fer served Water ter \( \sigma \) \$	ent: Pern Excl	nit Amendmen nange of Wate Vater (name) S	nt or Groundwat r SPRING 1, 2	er Registrati	and 6  ✓ acre-fo
ACKSO  B. Desc  Type of ap  Permit t  Limited  Cource of  Estimated	ription of pplication to Use or St Water Use	of Propo to be filed ore Water License Reservoir/ of water ne	with the Wa Water I Allocat Pond  eeded: 8	ter Resour Right Trans ion of Cons Groundwat	ces Departme fer served Water ter \( \sigma \) \$	ent: Perm Excl Surface V cubic feet	nit Amendmen nange of Wate Vater (name) S t per second	ed or develope at or Groundwat r SPRING 1, 2	er Registrati	and 6 acre-fo
ACKSO  B. Desc  Type of ap  Permit t  Limited  Cource of  Estimated	pplication of Use or St Water Use water:	of Propo to be filed ore Water License Reservoir/ of water ne	with the Wa Water I Allocat Pond  eeded: 8	ter Resour Right Trans ion of Cons Groundwat	ces Departme fer served Water ter S	ent: Perm Excl Surface V cubic feet	nit Amendmen nange of Wate Vater (name) S t per second	ed or developed at or Groundwater  SPRING 1, 2  gallons per Domestic for	er Registrati	and 6 acre-fo
ACKSO  3. Desc  Type of ap  Permit to  Limited  Source of  Estimated  ntended to  Briefly de  STORE	ription of pplication to Use or St Water Use water:  quantity of use of water scribe:  SPRING	of Propo to be filed ore Water License Reservoir of water ne	with the Wa Water I Allocat Pond  eded: 8	ter Resour Right Trans ion of Cons Groundwal Commer Quasi-M	ces Departme  fer  served Water  ter	ent:  Perm Excl  Surface V  cubic feet Industr Instrea	nit Amendment nange of Water (name) States to per second ital	ed or developed at or Groundwater  SPRING 1, 2  gallons per Domestic for	er Registration 2, 3, 4, 5 minute house BELOW	and 6 acre-fo
ACKSO  B. Desc  Type of ap  Permit t  Limited  Source of  Estimated the strength of the stren	ription of opplication to Use or St. Water Use water:  quantity of use of water scribe: SPRING	of Propo to be filed ore Water License Reservoir of water ne er: Irri I Mu G AND C EFIGHT	with the Wa Water I Allocat Pond   eded: 8 igation [ unicipal [ CREEK WATER OF The Company of the CREEK WATER OF THE CREEK OF TH	ter Resour Right Trans ion of Cons Groundwat Commer Quasi-M	ces Departmenter served Water ter S crial Cunicipal C	ent: Perm Excl Surface V cubic feet Industr Instrea	nit Amendment nange of Water (name) State per second rial State ND FOR IR	at or Groundwat r SPRING 1, 2 gallons per Domestic for Other SEE I	er Registration 2, 3, 4, 5 minute house BELOW N AND A	and 6 acre-fehold(s)

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

RECEIVED

MAY 1 5 2023

Land Use Information Form Page 2 of 3



### For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land use plan. Do not include approval for activities such as building or grading permits.

and uses to be served by the proposed water suitated by your comprehensive plan. Cite was and uses to be served by the proposed water provals as listed in the table below. (Pleas Iready been obtained. Record of Action/lar ave been obtained but all appeal periods	applicable ordinance section(s): 4.2 er uses (including proposed construction at attach documentation of applicable lad use decision and accompanying find	n) involve disc and use approvings are suffic	cretionary land us vals which have
Type of Land Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section Reference:	Lar	nd Use Approval
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursue
7º		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursue
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursue
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursue
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursue
al governments are invited to express speci- artment regarding this proposed use of water		TITLE:	
trancisw Hernand	PHONE:	DATE:	1ann III
	541.774.6907	Dille.	The state of the s

Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans.

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@ Help

Return Contact Us

Today's Date: Wednesday, April 26, 2023		
Base Application Fee.		\$1,090.00
Number of acre feet to be diverted for Storage.	0	
Number of reservoirs.	8	\$1,120.00
	Subtotal:	\$2,210.00
Permit Recording Fee. ***		\$610.00
*** the Permit Recording Fee is not required when the application is submitted but, must be paid before a permit will be issued. It is fully refundable if a permit is not issued. If the recording fee is not paid prior to issuance of the Final Order, permit issuance will be delayed.	Recalculate	
Estimated cost of Permit Application		\$2,820.00

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MAY 1 5 2023

**OWRD** 

Jackson County Official Records 2022-018760 R-WD

Stn=62 HALLEH

06/10/2022 09:00:25 AM

\$10.00 \$10.00 \$11.00 \$11.00 \$60.00

\$102.00



After recording return to: The William C. Doyle Trust 217 16th Pl. Apt. B Costa Mesa, CA 92627

Until a change is requested all tax statements shall be sent to the following address: The William C. Doyle Trust 217 16th Pl. Apt. B Costa Mesa, CA 92627

File No.: 7161-3930954 (lb) Date: April 13, 2022

#### THIS SPACE RESE

I. Christine Walker, County Clerk for Jackson County, Oregon, certify that the instrument identified herein was recorded in the Clerk

Christine Walker - County Clerk

#### STATUTORY WARRANTY DEED

Dana Kristal and Casey Slezak, Grantor, conveys and warrants to William Carroll Doyle, Trustee of The William C. Doyle Trust dated March 13, 2015, Grantee, the following described real property free of liens and encumbrances, except as specifically set forth herein:

LEGAL DESCRIPTION: Real property in the County of Jackson, State of Oregon, described as follows:

THE NORTHEAST QUARTER OF THE NORTHEAST QUARTER; THE NORTH HALF OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER, AND THE SOUTHWEST QUARTER OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER OF SECTION 4 TOWNSHIP 39 SOUTH, RANGE 2 WEST OF THE WILLAMETTE MERIDIAN, JACKSON COUNTY, OREGON.

NOTE: This Legal Description was created prior to January 01, 2008.

#### Subject to:

1. Covenants, conditions, restrictions and/or easements, if any, affecting title, which may appear in the public record, including those shown on any recorded plat or survey.

The true consideration for this conveyance is \$910,000.00. (Here comply with requirements of ORS 93.030)

RECEIVED

MAY 1 5 2023

OWRD

File No.: 7161-3930954 (lb)

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES, AS DEFINED IN ORS 30.930, AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010.

, 20 2
Casey Slezak

STATE OF Oregon

County of Jackson

This instrument was acknowledged before me on this 09day of

by Dana Kristal and Casey Slezak.

OFFICIAL STAMP KATIE LYN HIRUNPUGDI NOTARY PUBLIC-OREGON COMMISSION NO. 990716 MY COMMISSION EXPIRES AUGUST 19, 2023 Notary Public for Oregon

My commission expires: 08/19/2023

Page 2 of 2

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MAY 1 5 2023