### RECEIVED

### Application for a Permit to Use

# **Surface Water**

SEP 1 3 2021

**Oregon Water Resources Department** 

725 Summer Street NE, Suite A Salem, Oregon 97301-1266 503-986-0900

www.oregon.gov/OWRD

### **OWRD**

Policant  NAME Annakille J. Geb Bel	in Caralant	) (M	Annette Cale	PHONE (HM) 541- 954-3297
PHONE (WK)	CELL U	nette	Annette Cooley 503-799-3254	FAX
47408 McKenzi				
city Vida	STATE	71488	belindal great	be amail. com
rganization		1 100	*L"	
NAME Greb Home	rust		PHONE 541 - 246 - 8619	FAX
ADDRESS 3298 Saint	Thomas St.			CELL 541- 914-4805
CITY Eugene	STATE	ZIP 97408	E-MAIL* AGRED 6694	61@ gmail. com
gent – The agent is authorized t	o represent the applica	ant in all m		
AGENT / BUSINESS NAME Belinda Gr	Ch .		PHONE 541-954-3297	FAX
ADDRESS 2495 Mountain	n Terr.			CELL
CITY Eugene	STATE	ZIP 97408	E-MAIL * belingel & 6	amail com

Note: Attach multiple copies as needed

#### By my signature below I confirm that I understand:

- I am asking to use water specifically as described in this application.
- Evaluation of this application will be based on information provided in the application.
- I cannot legally use water until the Water Resources Department issues a permit.
- The Department encourages all applicants to wait for a permit to be issued before beginning construction of any proposed diversion. Acceptance of this application does not guarantee a permit will be issued.
- If I begin construction prior to the issuance of a permit, I assume all risks associated with my actions.
- If I receive a permit, I must not waste water.

The water use must be compatible via	not according to the terms of the permit, the with local comprehensive land use plans. mit, I may have to stop using water to allow stitled.	
I (we) affirm that the information cor	ntained in this application is true and acc	curate
anasballa & Grah	ANNABELLA J. GREB	9-8-2021
Applicant Signature	Print Name and Title if applicable	Date 9/8/11
Applicant Signature Leb	Print Name and Title if applicable  Annette Greb	Date 9 /8 /2 · Surface Water — Page 1
For Department Use: App. Number:	- 197	Rev. 07/2

<sup>\*</sup> By providing an e-mail address, consent is given to receive all correspondence from the Department electronically. (Paper copies of the proposed and final order documents will also be mailed.)

SECTION 2: PROPERTY OWNERSHIP	
Please indicate if you own all the lands associated with t conveyed, and used.	the project from which the water is to be diverted,
YES, there are no encumbrances. YES, the land is encumbered by easements, rights of	f way, roads or other encumbrances.
	easement permitting access. cessary, because the only affected lands I do not own are is for irrigation and/or domestic use only (ORS 274.040).
	h, canal or other work, even if the applicant has obtained
written authorization or an easement from the owner. $N/A$	
N/A  Legal Description: You must provide the legal description diverted, 2. Any property crossed by the proposed ditch	
Legal Description: You must provide the legal description diverted, 2. Any property crossed by the proposed ditch water is to be used as depicted on the map.	
written authorization or an easement from the owner.  NA  Legal Description: You must provide the legal description diverted, 2. Any property crossed by the proposed ditch water is to be used as depicted on the map.  SECTION 3: SOURCE OF WATER  A. Proposed Source of Water	
Legal Description: You must provide the legal description diverted, 2. Any property crossed by the proposed ditch water is to be used as depicted on the map.  SECTION 3: SOURCE OF WATER  A. Proposed Source of Water  Provide the commonly used name of the water body fro	om which water will be diverted, and the name of the
Legal Description: You must provide the legal description diverted, 2. Any property crossed by the proposed ditch water is to be used as depicted on the map.  SECTION 3: SOURCE OF WATER  A. Proposed Source of Water  Provide the commonly used name of the water body from the stream or lake it flows into (if unnamed, say so), and the	om which water will be diverted, and the name of the e locations of the point of diversion (POD):
Legal Description: You must provide the legal description diverted, 2. Any property crossed by the proposed ditch water is to be used as depicted on the map.  SECTION 3: SOURCE OF WATER  A. Proposed Source of Water  Provide the commonly used name of the water body frostream or lake it flows into (if unnamed, say so), and the	om which water will be diverted, and the name of the e locations of the point of diversion (POD):
Legal Description: You must provide the legal description diverted, 2. Any property crossed by the proposed ditch water is to be used as depicted on the map.  SECTION 3: SOURCE OF WATER  A. Proposed Source of Water  Provide the commonly used name of the water body frostream or lake it flows into (if unnamed, say so), and the	om which water will be diverted, and the name of the

For Department Use: App. Number: \_

RECEIVED

SEP 1 3 2021

**OWRD** 

Surface Water — Page 2 Rev. 07/21

B. Applications to Use Stored Water
Do you, or will you, own the reservoir(s) described in Section 3A above?
Yes. No. (Enclose a copy of your written notification to the operator of the reservoir of your intent to file this application, which should have been mailed or delivered to the operator.)
If <i>all</i> sources listed in Section 3A are stored water, the Department will review your application using the expedited process provided in ORS 537.147, unless you check the box below. Please see the instruction booklet for more information.
By checking this box, you are requesting that the Department process your application under the standard process outlined in ORS 537.150 and 537.153, rather than the expedited process provided by ORS 537.147. To file an application under the standard process, you must enclose the following:
<ul> <li>A copy of a signed non-expired contract or other agreement with the owner of the reservoir (if not you) to impound the volume of water you propose to use in this application.</li> </ul>
<ul> <li>A copy of your written agreement with the party (if any) delivering the water from the reservoir to you.</li> </ul>
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, use the map provided in <a href="Attachment 3">Attachment 3</a> 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 T,R,S,QQ or the Lat/Long of a POD 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">https://apps.wrd.state.or.us/apps/misc/lkp</a> trsqq features/
If you need help to determine in which area the proposed POD is located, please call the customer service desk at (503) 986-0900.
Upper Columbia - OAR 690-033-0115 thru -0130
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 will consult with numerous federal, state, local and 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.

For Department Use: App. Number: \_

RECEIVED SEP 1 3 2021

Surface Water — Page 3 Rev. 07/21



### 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, <u>except as provided in OAR 690-033-0140</u>.
- 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.

### Lower Columbia - OAR 690-033-0220 thru -0230

Is the POD located in an area where the Lower Columbia rules apply?

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 one 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:

RECEIVED

### Statewide - OAR 690-033-0330 thru -0340

Is the POD located in an area where the Statewide rules apply?

Yes 🗌 No

SEP 1 3 2021

OWRD

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.

	Surface Water — Page 4
For Department Use: App. Number:	Rev. 07/21

### **SECTION 5: WATER USE**

SOURCE

Provide the amount of water you propose to use from each source, for each use, in cubic feet-per-second (cfs) or gallons-per-minute (gpm). If the proposed use is from storage, provide the amount in acre-feet (af):

PERIOD OF USE

**AMOUNT** 

(1 cfs equals 448.8 gpm. 1 acre-foot equals 325,851 gallons or 43,560 cubic feet)

USE

Ille Kasaia KIVEC	11)	(/	↑
D A	Domestic Expended	Tear round	101
Cougar Reservoir BU	1 migation	March - October	. 615 Cfs gpm af
	- 1		cfs gpm af
			cfs gpm af
	i i		
	nber of primary, supplement	5	e irrigated.
Primary: 25 Acres	Supplemental:	Acres Nurser	y Use: Acres
f supplemental acres a	re listed, provide the Permit	or Certificate number of the	e underlying primary water
ight(s):			A 1 10
ndicate the maximum	total number of acre-feet you	u expect to use in an irrigati	on season: 1 (4.25)
If the use is domes	pal or quasi-municipal, attac tic, indicate the number of ho , describe what is being mine	ouseholds:	raction
ii the use is mining	, describe what is being mine	a and the method(s) or extr	\
ECTION 6: WATER N	MANAGEMENT		RECE
			SEP 1
. Diversion and Con	veyance		SEF 1
	veyance vill you use to pump water fro	om your source?	
What equipment w		•	OWE
What equipment we have a pump (give how other means (a provide a description).	rill you use to pump water from the proposed means of the proposed means of	for 1 hp. Submers	OWF
What equipment w Pump (give hor Other means (  Provide a description works and conveya	rill you use to pump water from the proposed means of the proposed means of the proposed means of the proposed means of the SU	1 for 3 14 hp. submers	OWF
Provide a description works and conveyable and conv	rill you use to pump water from the proposed means of the proposed means of the proposed means of the solution of the proposed means of the solution of water.	for 1 hp. Submers	OWF
Provide a description works and conveyand.  Application Metho	rill you use to pump water from the proposed means of the proposed means of the proposed means of the solution of the proposed means of the solution of water.	diversion, construction, and braces, ble Screened	own  disple with somen  dispersion of the diversion  pump in river to
What equipment we Pump (give how Other means (and Provide a description works and conveyand Application Method	rsepower and type): Grund describe): on of the proposed means of ince of water. Intike Sulphid.	diversion, construction, and braces, ble Screened	own  disple with somen  dispersion of the diversion  pump in river to
Provide a description works and conveyand.  Application Method What equipment a Dry, hose,  Conservation	rill you use to pump water from the proposed means of since of water. Intake Sulphid.  Indicate the proposed means of since of water. Intake Sulphid.  Indicate the proposed means of since of water. Intake Sulphid.  Indicate the proposed means of since of water. Intake Sulphid.  Sprinkler.	diversion, construction, and braces, ble Screened.  I be used? (e.g., drip, wheel	own display with some of the diversion pump in river to line, high-pressure sprinkler)
Provide a description works and conveyation  Application Method What equipment a  Drig, hose Conservation Please describe who prevent waste; me	rsepower and type): Grund describe): on of the proposed means of ince of water. Intike SU and method of application will sprinkler.  by the amount of water requests as we the amount of water discrete.	diversion, construction, and braces, ble Screened be seed? (e.g., drip, wheel ested is needed and measure iverted; prevent damage to	d operation of the diversion  Pump in river to  line, high-pressure sprinkler)  es you propose to:  public uses of affected
Provide a description works and conveyation  Application Method What equipment a  Drig, hose Conservation Please describe who prevent waste; me	rsepower and type): Grund describe): on of the proposed means of ince of water. Intike SU and method of application will sprinkler.  by the amount of water requests as we the amount of water discrete.	diversion, construction, and braces, ble Screened be seed? (e.g., drip, wheel ested is needed and measure iverted; prevent damage to	d operation of the diversion  Pump in river to  line, high-pressure sprinkler)  es you propose to:  public uses of affected
Provide a description works and conveyation Method  Application Method What equipment a Drig, hose, Conservation Please describe who prevent waste; me	rsepower and type): Grund describe): on of the proposed means of ince of water. Intike SU and method of application will sprinkler.  by the amount of water requests as we the amount of water discrete.	diversion, construction, and braces, ble Screened be seed? (e.g., drip, wheel ested is needed and measure iverted; prevent damage to	d operation of the diversion pump in river to

### **SECTION 7: RESOURCE PROTECTION**

For Department Use: App. Number:

In granting permission to use water from a stream or lake, the state encourages, and in some instances requires, careful control of activities that may affect the waterway or streamside area. See instruction guide for a list of possible permit requirements from other agencies. Please indicate any of the practices you plan to undertake to protect water resources:

fish and other aquatic life.  Describe planned actions: A Screening device will be included on intake going in Compliance with Sylectichan about to Minhined.  Excavation or clearing of banks will bekept to a minimum to protect riparian or streamside areas.  Note: If disturbed area is more than one acre, applicant should contact the Department of Environmental Quality to determine if a 1200c permit is required.  Describe planned actions and additional permits required for project implementation:  Clearing and as needed and by hand.  Operating equipment in a water body will be managed and timed to prevent damage to aquatic life.  Describe planned actions and additional permits required for project implementation: Romy Screen  because the water quality will be protected by preventing erosion and run-off of waste or chemical products.  Describe planned actions: No waste of Chemicals and no watering Products.  Describe planned actions: No waste of Chemicals and no watering Products.  Describe planned actions: No waste of Chemicals and no watering Products.  Describe planned actions: No waste of Chemicals and no watering Products.  Describe planned actions will be products of the water right permit is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: Nowaker 15, 2021 two b) Date construction will be completed: 2025  c) Date beneficial water use will begin: Water 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City	Diversion will be screened per ODFW specifications	s in ORS 498.301 thre	ough 498.346 to prevent upt	take of
Note: if disturbed area is more than one acre, applicant should contact the Department of Environmental Quality to determine if a 1200C permit is required.  Describe planned actions and additional permits required for project implementation:  Clecking soly As Nedech And My hand.  Operating equipment in a water body will be managed and timed to prevent damage to aquatic life. Describe planned actions and additional permits required for project implementation:  Water quality will be protected by preventing erosion and run-off of waste or chemical products.  Describe planned actions: No waste of Chemicals and No water right permit is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: Nowaker 15, 2021 tubes  b) Date construction will begin: Nowaker 15, 2021 tubes  c) Date beneficial water use will begin: Water 2021  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application (Attach additional sheets if	fish and other aquatic life			
Note: if disturbed area is more than one acre, applicant should contact the Department of Environmental Quality to determine if a 1200C permit is required.  Describe planned actions and additional permits required for project implementation:  Clecking soly As Nedech And My hand.  Operating equipment in a water body will be managed and timed to prevent damage to aquatic life. Describe planned actions and additional permits required for project implementation:  Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe planned actions: No waste of Chemicals and No water is granted.  Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe planned actions: No waste of Chemicals and No water is granted.  Water guality will be protected by preventing erosion and run-off of waste or chemical products. Describe planned actions: No waste of Chemicals and No water is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: Nowaker 15, 2021 tubes  b) Date construction will be completed: 2025  c) Date beneficial water use will begin: Waste 2021  OWRD  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City State Zip  SECTION 10: REMARKS	Describe planned actions: & screening aex	ice will be	instilled on intake	e pump
Note: if disturbed area is more than one acre, applicant should contact the Department of Environmental Quality to determine if a 1200C permit is required.  Describe planned actions and additional permits required for project implementation:  Clecking soly As Nedech And My hand.  Operating equipment in a water body will be managed and timed to prevent damage to aquatic life. Describe planned actions and additional permits required for project implementation:  Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe planned actions: No waste of Chemicals and No water is granted.  Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe planned actions: No waste of Chemicals and No water is granted.  Water guality will be protected by preventing erosion and run-off of waste or chemical products. Describe planned actions: No waste of Chemicals and No water is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: Nowaker 15, 2021 tubes  b) Date construction will be completed: 2025  c) Date beneficial water use will begin: Waste 2021  OWRD  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City State Zip  SECTION 10: REMARKS	Excavation or clearing of banks will be kent to a mi	inimum to protect rin	intrined.	
Describe planned actions and additional permits required for project implementation:    Clearing only as Needel and Wy Name	Note: If disturbed area is more than one acre, appl	licant should contact	the Department of Environ	mental
Clearing and as needed and by hand.  Operating equipment in a water body will be managed and timed to prevent damage to aquatic life.  Describe planned actions and additional permits required for project implementation: Runy Scalenty by the hostile.  Water quality will be protected by preventing erosion and run-off of waste or chemical products.  Describe planned actions: No waste or Chemicals and no within the control of the water right permit is granted.  List other federal and state permits or contracts to be obtained, if a water right permit is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: November 15, 2021 Cuben  b) Date construction will be completed: 2025  c) Date beneficial water use will begin: Winter 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  State  Zip  SECTION 10: REMARKS				
Describe planned actions and additional permits required for project implementation: Tuny Screen  Water quality will be protected by preventing erosion and run-off of waste or chemical products.  Describe planned actions: No waste or Chemicals and no witering near  List other federal and state permits or contracts to be obtained, if a water right permit is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: Nowmer 15, 2021 Cuhan  b) Date construction will be completed: 2025  c) Date beneficial water use will begin: Winter 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application (Attach additional sheets if	Describe planned actions and additional permits re	equired for project in	nplementation:	
Describe planned actions and additional permits required for project implementation: Tuny Screen  Water quality will be protected by preventing erosion and run-off of waste or chemical products.  Describe planned actions: No waste or Chemicals and no witering near  List other federal and state permits or contracts to be obtained, if a water right permit is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: Nowmer 15, 2021 Cuhan  b) Date construction will be completed: 2025  c) Date beneficial water use will begin: Winter 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application (Attach additional sheets if	Operating equipment in a water body will be mana	W by Nand.	event damage to aquatic life	
Water quality will be protected by preventing erosion and run-off of waste or chemical products.  Describe planned actions: No waste or chemicals and no watering rear Chemicals and no watering rear Chemicals and no watering rear Chemicals and state permits or contracts to be obtained, if a water right permit is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: Notember 15, 2021 turben b) Date construction will be completed: 2025 c) Date beneficial water use will begin: Water 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application (Attach additional sheets if	Describe planned actions and additional permits re	equired for project in	nplementation: Puny So	heen
Describe planned actions: No wish or Chemicals and no within the restriction of the restr	_ to be installed.			
List other federal and state permits or contracts to be obtained, if a water right permit is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: November 15, 2021 (when b) Date construction will be completed: 2025 (c) Date beneficial water use will begin: Winter 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  State  Zip  SECTION 10: REMARKS	Water quality will be protected by preventing eros	sion and run-off of wa	aste or chemical products.	
List other federal and state permits or contracts to be obtained, if a water right permit is granted.  RECEIVE  SECTION 8: PROJECT SCHEDULE  a) Date construction will begin: Nowaber 15, 2021 Cubes b) Date construction will be completed: 2025 c) Date beneficial water use will begin: Winter 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  State  Zip  SECTION 10: REMARKS	Describe planned actions: No was a 67 Ch	nemicals and	no whening near	
a) Date construction will begin: Notember 15, 2021 (when b) Date construction will be completed: 2025 c) Date beneficial water use will begin: Winter 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  State  Zip  SECTION 10: REMARKS		be obtained, if a wa	iter right permit is granted.	
a) Date construction will begin: Notember 15, 2021 (when b) Date construction will be completed: 2025 (c) Date beneficial water use will begin: White 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name Address  City State Zip  SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application (Attach additional sheets if				DEOEN/E
a) Date construction will begin: November 15, 2021 (when b) Date construction will be completed: 2025 c) Date beneficial water use will begin: Winter 2021  SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  State  Zip  SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application. (Attach additional sheets if	SECTION 8: PROJECT SCHEDULE			RECEIVE
SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  State  Zip  SECTION 10: REMARKS		/ \ >		SEP 1 3 202
SECTION 9: WITHIN A DISTRICT  Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  State  Zip  SECTION 10: REMARKS	a) Date construction will begin: Norman	15, 2021 twhen		
Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name  Address  City  State  Zip  SECTION 10: REMARKS	b) Date construction will be completed: 2025	0021		OWRD
Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.  Irrigation District Name Address City State Zip  SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application. (Attach additional sheets if	Winter Water use will begin. Winter	2021		
Water district.  Irrigation District Name Address  City State Zip  SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application. (Attach additional sheets if	SECTION 9: WITHIN A DISTRICT			
City State Zip  SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application. (Attach additional sheets if		e are located within	or are served by an irrigation	n or other
SECTION 10: REMARKS  Use this space to clarify any information you have provided in the application. (Attach additional sheets if	Irrigation District Name	Address		
Use this space to clarify any information you have provided in the application. (Attach additional sheets if	City	State	Zip	
Use this space to clarify any information you have provided in the application. (Attach additional sheets if				
Use this space to clarify any information you have provided in the application. (Attach additional sheets if				
Use this space to clarify any information you have provided in the application. (Attach additional sheets if necessary). We are rebuilding after Holizay form that Fire. One includes which for a household have water for a household and for water to restore and	SECTION 10: REMARKS			
Use this space to clarify any information you have provided in the application. (Attach additional sheets if necessary). We are rebuilding after Holiday form that Fire. One includes built in 1977. We need where for a household and for water to restore and				
nouse was built in 1977. We need where for a household	Use this space to clarify any information you have prov	vided in the applicati	on. (Attach additional sheet:	s if
nouse was built in 1977. The new water for a household	necessary).			
of 4 lining members to occupy and for water to restore and	We are rebuilding after	Holity Form	that tire. Onzi	n 1
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	noise has built in 1977. The	Holitay Form	for a house	~ l 5l ^
1 La construction will be for irrigation follower	nouse was built in 1977. We	had weter and for h	for a house outer to restor	al e and

Surface Water - Page 6

Rev. 07/21

Attachment 2: Land Use Information Form

# **Land Use Information Form**



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

Applicant					,	Tout	in a Gran	a Ham	Trask
Ann.	abell (	mb,	Belind.	Gres	and Annette	Couley	PHONE (1	954-3	297 Bolina
ADDRESS				CLL	503-799-32	254 Ann	-HC FAX		
Regard	ز پون	47	408 M	ncker	rzie Hwy	SELECTION OF			
CITI 3	01	lik	Special Po	STATE	21P 97488 E-MAIL*	belind-	la a a	mil (	mi
A. Land a	nd Locati	on	Mailin	1- 32	TZIE HWY 97488 E-MAIL* 198 Saint T	nome s	r, Eyene	OR	97408
Please incl	ude the fo	ollowing in or used or	nformation for developed.	or all tax lo	ots where water will be for municipal use, or aries for the tax-lot in	oe diverted (ta	aken from its s	ource), co	onveyed
Township	Range	Section	<i>1</i> /4 1/4	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
16	3	31	NW SW	0700	RP-5	Diverted	Conveyed	Used	Donastic
						Diverted	Conveyed	Used	
						Diverted	Conveyed	Used	
				pa hall and tweether he	NAME OF TAXABLE OF	Diverted	Conveyed	Used	
				roposed to	be diverted, conve	yed, and/or	used or devel	oped:	
	ication to	be filed w	vith the Wat		ces Department:	4			
Permit to			☐ Water F		fer Per erved Water Exc			water Reg	istration Modification
Source of w	ater: 🗖 F	Reservoir/F	ond	Groundwa	ter Surface	Water (name)	Me Kenzie	liver	-
			eded: , 0	15	Cubic fe		gallons pe		acre-feet
Intended us	se of wate	r: Hrrig	gation [ nicipal [	Comme	lunicipal Instre		Domestic fo		usehold(s)
Briefly desc	cribe: Ho	usehold	9 4	and	1.5 acres toliday Fara)	with to	replan		
	and re	store	efter ti	in Ct.	Tohary Vala)				Ro

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

Page 2 of 3

Attachment 2: Land Use Information Form

## 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.

Land uses to be served by the proposed water regulated by your comprehensive plan. Cite at Land uses to be served by the proposed water approvals as listed in the table below. (Please already been obtained. Record of Action/land have been obtained but all appeal periods have been obtained but all appeal but all appeal periods have been obtained but all appeal but all ap	er uses (including proposed construction applicable ordinance section(s): Lane er uses (including proposed construction attach documentation of applicable is	n) are allowed to code 16	corotionary land use	
Type of Land Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land Use Approval:		
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
NAME CALDE TEFILO		TITLE:	Dlanner	
GNATURE OLANA	PHONE:	Z DATE:	9/15/201	
OVERNMENT ENTITY	land managemen	+	1/15/2021	
to local government representative: Please a sign the receipt, you will have 30 days from Use Information Form or WRD may presume comprehensive plans.	complete this form or sign the receip the Water Resources Department's n	ot below and	o return the completed	
	equest for Land Use Information	<u>on</u>		
cant name: <u>Belinda</u> Greb			2.	
- Lan County	Staff contact:	Noe Is	itilio	
or County: Lane COUNTY				
ture:	Phone: 541-682-20			

Form RO-303

Revised 02/2006

RECEIVED

SEP 1 3 2021

### CONTRACT DATA SHEET

**OWRD** 



**Bureau of Reclamation** Attn: PN-63243 1150 N. Curtis Road Boise, ID 83706-1234 208-378-5344

# Managing Water in the West

1. Applicant Information:

	A.	<u>Landowners</u>
		1) Name of Landowner(s): Greb Home Trust (Anniell Greb Belind. Greb Annothe (
		2) Address: 47408 McKenzic Huy Ud. OK 97488
		3) Mailing Address (if different): 3298 St Thomas St. Esque OR 97408
		4) Taxpayer Identification Number(s):
		(Social Security Number or Employer Identification Number <sup>1</sup> .)
		5) Do you own all of the land where you propose to divert and make use of water? Yes
	B.	Water User Organizations (e.g., Irrigation Districts, Ditch/Canal Companies, Water Control Districts, Water User
		Associations & Cooperatives, Irrigation Improvement Districts, and similar entities organized according to State Law)
		1) Name of Organization:
		2) Name & Title of Applicant:
		3) Mailing Address of Organization:
		4) Taxpayer Identification Number:
		(Social Security Number or Employer Identification Number)
		5) Please provide the following information:
		(a) A description of the area served by the organization (location, total acreage, number of water users, prominent crops, etc.)
		(b) Copy of organization by-laws, articles of incorporation (if applicable), board resolution authorizing the
		applicant to represent and bind the organization under contract with the United States.
2.	Sou	rce of water (name of stream, river): McKenzie Kike
3.	Proj	posed point of diversion: $860$ feet $E$ and $1/55$ feet $N$ of $50$
		ner of Section 3/, Township 16, Range 3, Willamette Meridian.
4.	Αw	rater right permit to divert storage water is required. Application or file number with Oregon Water
	Res	ources Department (OWRD) if you have applied for a permit to divert storage water:
5.		ude a map of lands and diversion points. (Same as required by OWRD for application of surface/ground er permit).

Total quantity of water from storage requested:acre-feet.								
Location of land to be irrigated in each 40-acre tract:								
	Г			7				
	TOWNSHIP	RANGE	SECTION	40-ACRE TRACT (1/4) (1/4)	NO. of ACRES	TYPE of IRRIGATED CROP		
	16	3	31	NW SW	1.5	Trees, noin photo, garden		
ev s th	er to have bee Nitive  ne land identif	in tilled]; plantilled in tilled in	anted pasture  AMUN  urrently being	ed above? (farming; or other [please spec	idle [fallow confy]).  Clemente  If yes, what	ultivated land]; native [appears  La fix - reids  (estoration) is the source? (natural flows,		
s the	ne land identified ls, etc.) Nersion must be teeffederal fish	in tilled]; plands ied above control since e screened to screen stan	urrently being Sire.  o prevent upt dards:	or other [please spectation of the please spec	If yes, what	is the source? (natural flows,		
s the	ne land identified ls, etc.) Nersion must be teeffederal fish	in tilled]; plands ied above control since e screened to screen stan	urrently being Sire.  o prevent upt dards:	or other [please spec ANOMA NOME g irrigated? No	If yes, what	is the source? (natural flows,		
s the vel	ne land identified ls, etc.) Note:  Note:	ied above con Since	urrently being Sirc.  o prevent upt	or other [please spectation of the please spec	If yes, what aquatic life.	is the source? (natural flows,  Describe plan(s) to comply with		
s the vel	er to have bee  Nitige  ne land identif ls, etc.) N  ersion must be te/Federal fish Submeral  ephone numbe  efore returning the ANSWERED A	en tilled]; plands and tilled]; plands above content of the screen stands are where you he completed by the complete by the completed by the c	urrently being Sirc.  o prevent upt dards:  u can be reach Contract Data Sirs COMPLETELY D ADDITIONAL MAP E APPROPRIATE	ake of fish and other Complete in the during the day:	If yes, what  aquatic life.  WYL  SY1-954-  ded on page 1, pi	is the source? (natural flows,  Describe plan(s) to comply with  (explain on		
State Tell B	er to have bee Notice Included	er where you he completed LL QUESTION ND IDENTIFIE REQUIRED MENT FOR THIS FOR THE PRECLAMA  (i) of the Debtagency of the agency	urrently being Sirc.  o prevent upt dards:  u can be reach  Contract Data Sirs COMPLETEL  D ADDITIONAL  MAP  E APPROPRIATE  TION  t Collection Imp  United States to and each agence	ake of fish and other Complete of the address provided and the address	If yes, what  aquatic life.  WY  ded on page 1, pl  RATION FEE <sup>2</sup> .  Chapter 10 of Putentifying numbractor its intent to	is the source? (natural flows,  Describe plan(s) to comply with  (explain on  3297		



Main

Help

Return

Contact Us

Today's Date: Thursday, September 9, 2021

Base Application Fee.		\$1,090.00
Number of proposed cubic feet per second (cfs) to be diverted. (1 cfs = 448.83 gallons per minute)	1	\$410.00
Number of proposed Use's for the appropriated water.  (i.e. Irrigation, Supplemental Irrigation, Pond Maintenance, Industrial, Commercial, etc) *	1	
Number of proposed Surface Water points of diversions. **	0	
Number of Acre Feet to be diverted from Stored Water. (if the application is appropriating water from a pond/reservoir)	6.25	\$287.00
	Subtotal:	\$1,787.00
Permit Recording Fee. ***		\$610.00
* the 1st Water Use is included in the base cost.  ** the 1st Surface Water point of diversion is included in the base cost.  *** 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		\$2,397.00

RECEIVED
SEP 1 3 2021

### **Water-Use Permit Application Processing**

RECEIVED

SEP 1 3 2021

### 1. Completeness Determination

**OWRD** 

The Department evaluates whether the application and accompanying map contain all of the information required under OAR 690-310-0040 and OAR 690-310-0050. The Department also determines whether the proposed use is prohibited by statute. If the Department determines that the application is incomplete, all fees have not been paid, or the use is prohibited by statute, the application and all fees submitted are returned to the applicant.

### 2. Initial Review

The Department reviews the application to determine whether water is available during the period requested, whether the proposed use is restricted or limited by rule or statute, and whether other issues may preclude approval of or restrict the proposed use. An Initial Review (IR) containing preliminary determinations is mailed to the applicant. The applicant has 14 days from the mailing date to withdraw the application from further processing and receive a refund of all fees paid minus \$310. The applicant may put the application on hold for up to 180 days and may request additional time if necessary.

#### 3. Public Notice

Within 7 days of the mailing of the initial review, the Department gives <u>public notice</u> of the application in the weekly notice published by the Department at <u>www.oregon.gov/owrd</u>. The public comment period is 30 days from publication in the weekly notice.

#### 4. Proposed Final Order Issued

The Department reviews any comments received, including comments from other state agencies related to the protection of sensitive, threatened or endangered fish species. Within 60 days of completion of the IR, the Department issues a Proposed Final Order (PFO) explaining the proposed decision to deny or approve the application. A PFO proposing approval of an application will include a draft permit, and may request additional information or outstanding fees required prior to permit issuance.

### 5. Public Notice

Within 7 days of issuing the PFO, the Department gives public notice in the weekly notice. Notice includes information about the application and the PFO. Protest must be received by the Department within 45 days after publication of the PFO in the weekly notice. Anyone may file a protest. The protest filing fee is \$480.00 for the applicant and \$950.00 for non-applicants. Protests are filed on approximately 10 percent of Proposed Final Orders. If a protest is filed the Department will attempt to settle the protest but will schedule a contested case hearing if necessary.

#### 6. Final Order Issued

If no protests are filed, the Department can issue a Final Order within 60 days of the close of the period for receiving protest. If the application is approved, a permit is issued. The permit specifies the details of the authorized use and any terms, limitations or conditions that the Department deems appropriate



SEP 1 3 2021

### **Minimum Requirements Checklist**

OWRD

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 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.

Please submit the original application and signatures to the Water Resources Department. Applicants are

encouraged to keep a copy	of the completed ap	oplication.		
SECTION 1: Applicar	nt Information and S	ignature		
	y Ownership	0		
	of Water			
SECTION 4: Sensitive, Threatened or Endangered Fish Species Public Interest Information				nformation
SECTION 5: Water U				
SECTION 6: Water N	Management			
SECTION 7: Resource	e Protection			
SECTION 8: Project	Schedule			
	a District			
SECTION 10: Remark	S			
Include the following addit	tional items:			
		and signature of loos	l planning dangetm	ant (must be an original)
or signed receipt.	orm with approval a	and signature of loca	ai pianning departir	nent ( <i>must be an original</i> )
	•	•		verted, (2) any property In the water is to be used as
Fees - Amount enclose	d: \$			
See the Department's I		w.oregon.gov/owr	<u>d</u> or call (503) 986-	0900.
Map that includes the		See Attached		
Permanent o	uality and drawn in	ink		
Even map sc	Even map scale not less than 4" = 1 mile (example: 1" = 400 ft, 1" = 1320 ft, etc.)			
North Direct	North Directional Symbol			
Township, Ra	Township, Range, Section, Quarter/Quarter, Tax Lots			
Reference co	Reference corner on map			
	Location of each diversion, by reference to a recognized public land survey corner (distances north/south and east/west)			
☐ Indicate the	Indicate the area of use by Quarter/Quarter and tax lot identified clearly.			
	Number of acres per Quarter/Quarter and hatching to indicate area of use if for primary irrigation, supplemental irrigation, or nursery			
Location of n	nain canals, ditches,	pipelines or flumes	(if well is outside o	f the area of use)