

Application for Limited Water Use License

Meado	ws Utilities LLC - Matthew Dra	ake			PHONE (HM)				
PHONE ((WK)	ČELL	,		FAX				
ADDRES O Box		•							
CITY VIt. Hoo	d	STATE OR	ZIP 97041	E-MAIL *					
Agent	Information								
NAME	D. Pagel / Elizabeth E. Howard, Schw	rabe, William	ıson & Wy	PHONE /att 503-540-4260 / 503-796-2093	FAX 503-796-2900				
ADDRES	SS hter St. NE, Ste. 400 / 1211 SW 5tr	· / · Ave., Ste.	1900, Po	rtland, OR 97204	CELL				
CITY Salem		STATE	ZIP 97301	E-MAIL * mpagel@schwabe.com / 6	ehoward@schwabe.com				
	make application for a Limited	License to	<u> </u>	<u> </u>					
	lwater - not otherwise exempt,				-term or fixed-duration:				
2.	AMOUNT OF WATER to be diverted; Maximum and instantaneous rate (cubic feet or gallons per minute): 21 cubic feet per second or 94.25 gallons per minute Total volume (gallons or acre-feet): 15,500,000 gallons or 47.6 acre-feet. If water is to be used from more than one source, give the quantity from each: N/A - one source only								
3.	INTENDED USE(S) OF WATER: (check all that apply)								
,	Road construction or maintenance								
		mannonan							
	General construction			or	*				
		and manag	gement;						
4.	General construction Forestland and rangel Other: Snowmaking for open DESCRIPTION OF PROPO accompanying site map, the map horsepower, if applicable), less	and manag ations of ski ar DSED PRO nethod of v	gement; ee; short-te OJECT: vater div	erm authorization : Include a description of version, the type of equip	the place of use as shown on the ment to be used (including pum bipelines:				
4.	General construction Forestland and range Other: Snowmaking for open DESCRIPTION OF PROPO accompanying site map, the map	and manag ations of ski ar DSED PRO nethod of v	gement; ee; short-te OJECT: vater div	erm authorization : Include a description of version, the type of equip	ment to be used (including pum pipelines:				
	General construction Forestland and range Other: Snowmaking for open DESCRIPTION OF PROPO accompanying site map, the m horsepower, if applicable), let SEE EXHIBIT "A" PROJECT SCHEDULE: (L Date water use will begin: Nov	and managations of ski ar OSED PRO nethod of value and di ist day, management, 2018	gement; of the control of the contro	rm authorization Include a description of version, the type of equipos of supply ditches and p	ment to be used (including pum pipelines: RECE MAR 1				
	General construction Forestland and ranged Other: Snowmaking for open DESCRIPTION OF PROPO accompanying site map, the man horsepower, if applicable), lend SEE EXHIBIT "A" PROJECT SCHEDULE: (L. Date water use will begin: Now Date water use will be completed.)	and managations of ski are OSED PRO nethod of vongth and di ist day, modember 1, 2018 eted: April 30	gement; of the control of the contro	erm authorization Include a description of version, the type of equipms of supply ditches and pure an	ment to be used (including pum pipelines:				
	General construction Forestland and range Other: Snowmaking for open DESCRIPTION OF PROPO accompanying site map, the map horsepower, if applicable), let SEE EXHIBIT "A" PROJECT SCHEDULE: (L. Date water use will begin: Nov. Date water use will be completed by the complete water use will be completed.	and managations of ski are DSED PRO nethod of war and distribution ist day, more made 1, 2018 et ed: April 30, and be diversity and be diversity and be diversity and management.	gement; or short-teres; short-teres; short-teres; or short-ter	erm authorization Include a description of version, the type of equipments of supply ditches and purchased in the supply dischased in the supply disc	ment to be used (including pum pipelines: RECE MAR 1 OW				
	General construction Forestland and rangel Other: Snowmaking for open DESCRIPTION OF PROPO accompanying site map, the m horsepower, if applicable), let SEE EXHIBIT "A" PROJECT SCHEDULE: (L Date water use will begin: Now Date water use will be completed. Months of the year water would be completed.	and managations of ski are DSED PRO nethod of ward and distribution ist day, more meter 1, 2018 eted: April 30 and be diversity and stored ward management of the stored ward and management of the stored ward an	gement; of the control of the contro	Include a description of version, the type of equipment of supply ditches and provided by the supply disches and provided	ment to be used (including pum bipelines: RECE MAR 1 OW e discharged after use:				
	General construction Forestland and rangel Other: Snowmaking for open DESCRIPTION OF PROPO accompanying site map, the m horsepower, if applicable), let SEE EXHIBIT "A" PROJECT SCHEDULE: (L Date water use will begin: Now Date water use will be completed. Months of the year water would be completed.	and managations of ski are DSED PRO nethod of ward and distribution ist day, more meter 1, 2018 eted: April 30 and be diversity and stored ward management of the stored ward and management of the stored ward an	gement; of the control of the contro	Include a description of version, the type of equipment of supply ditches and provided by the supply disches and provided	ment to be used (including pum pipelines: RECE MAR 1 OW				

Updated: 3/29/2017 - MA

S:\groups\wr\forms

PLEASE READ CAREFULLY

NOTE: A completed water availability statement from the local watermaster, Land Use Information Form completed by the local Planning Department, fees and site map meeting the requirements of OAR 690-340-030 must accompany this request. The fee for this request is \$280 for the first point of diversion plus \$30 for each additional point of diversion. Please review the Department's fee schedule to view fees required to request a limited license for Aquifer Storage and Recovery testing purposes or for Artificial Groundwater Recharge testing purposes.

Failure to provide any of the required information will result in return of your application. The license, if granted, will not be issued or replaced by a new license for a period of more than five consecutive years. The license, if granted, will be subordinate to all other authorized uses that rely upon the same source, or water affected by the source, and may be revoked at any time it is determined the use causes injury to any other water right or minimum perennial streamflow.

If water source is well, well logs or adequate information for the Department to determine aquifer, well depth, well seal and open interval, etc. are required. The licensee shall indicate the intended aquifer. If for multiple wells, each map location shall be clearly tired to a well log.

If a limited license is approved, the licensee shall give notice to the Department (Watermaster) at least 15 days in advance of using the water under the Limited License and shall maintain a record of use. The record of use shall include, but need not be limited to, an estimate of the amount of water used, the period of use and the categories of beneficial use to which the water is applied. During the period of the Limited License, the record of use shall be available for review by the Department upon request.

*A summary of review criteria and procedures that are generally applicable to these applications is available at: http://www.oregon.gov/owrd/pages/pubs/forms.aspx

Mapping Requirements (OAR 690-340-0030):

- (1) A request for a limited license shall be submitted on a form provided by the Water Resources Department, and shall be accompanied by the following:
 - a. A site map of reproducible quality, drawn to a standard, even scale of not less than 2 inches = 1 mile, showing:
 - i. The locations of all proposed points of diversion referenced by coordinates or by bearing and distance to the nearest established or projected public land survey corner;
 - ii. The general course of the source for the proposed use, if applicable;
 - iii. Other topographical features such as roads, streams, railroads, etc., which may be helpful in locating the diversion points in the field.

REMARKS:

This request is for continued short-term use of water for the project initially authorized under LL-854 and continued under LL-1173 and LL-1489

RECEIVED

MAR **16** 2018

OWRD

For WRD Use Only

Updated: 3/29/2017 - MA

S:\groups\\vr\forms

2

Exhibit "A"

DESCRIPTION OF PROPOSED PROJECT:

The project is to make artificial snow on the ski slopes at Mt. Hood Meadows Ski Resort in order to provide an adequate and safe surface for our customers. An existing infiltration gallery (single diversion) at a spring will be the point of diversion, which is shown on the accompanying map. Existing underground pipes (8" x 2,385, 4" x 1,360', 2" x 1,290') will be used plus temporary fire hose which is used to run water out to the snowmaking machine. The snowmaking machine is a SMI Superwizard. A portable inline booster pump (40 horsepower) will be located near the snowmaking machine to increase the PSI. The water is gravity fed to the in-line pump from the spring. Fire hose will be used in different locations to relocate the snowmaking machine within the place of use that is shown on the accompanying map

Township-	Range	Section	1/4 1/4	
3S	9E	3	NW 1/4 of SW 1/4	
3S	9E	3	SW ¼ of SW ¼	
38	9E	4	SE ¼	
3S	9E	9	NE ¼ of NE ¼	
38	93	9	NW ¼ of NE ¼	
3S	9E	10	NW ¼ of NW ¼	
3S	9E	10	SW ¼ of NW ¼	

RECEIVED

MAR 16 2018

OWRD

This page to be completed by the local Watermaster.

WATER AVAILABILITY STATEMENT

	Name of Applicant: Meadows Utilities.LLC	Limited License Number:
	I. To your knowledge, has the stream or basin the prior rights? OYes ONo	at is the source for this application ever been regulated for
	If yes, please explain:	
errante, a displantamente de pipo e a appresante de la composición de la composición de la composición de la c	N/A	Annual An
	2. Based on your observations, would be there we supply the use proposed by this application?	ater available in the quantity and at the times needed to Yes O No
	3. Do you observe this stream system during reg If yes, what are your observations for the stream	
	NA	
	with nearby surface water sources, would there s time requested and in the amount requested with	ermine that there is the potential for substantial interference till be ground water and surface water available during the out injury to existing water rights? OYes ONO ONA
	What would you recommend for conditions on a application?	
	Fork Hood River being met at the gaging station operated by Me	recommend the use be conditioned on the instream water rights for the East dows Utilities LLC near the confluence with the Middle Fork Hood River: e instream rights are not being met, the use under the limited license should
	5. Any other recommendations you would like to	make?
	The applicant should keep written records of the instream flow at Copies of these records should be made available to OWRD upor	the gaging station any time they are making snow under the limited license, request.
	Signature Abert Wood	WM District #: <u> 3</u> Date: _ 3 14 2018
	- Common - C	Date Date
	Application for Limited	Water Use License/3 WTR
		RECEIVE
<u>.</u>	•	MAR 1 6 2018

Land Use Information Form



NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you. Please be aware that your application will not be approved without land use approval.

This form is NOT required if:

- 1) Water is to be diverted, conveyed, and/or used only on federal lands; OR
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply:
 - a) The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
 - b) The application involves a change in place of use only;
 - The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; and
 - d) The application involves irrigation water uses only.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for or modifying a water right. The Water Resources Department (WRD) requires its applicants to obtain land-use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land-use form and return it to the WRD. If no land-use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

RECEIVED

MAR 1 6 2018

OWRD

WR / FS

Revised 2/8/2010

Land Use Information Form - Page 1 of 3

Land Use Information Form



Oregon Water Resources Department 725 Summer Street NF, Suite A Salem. Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

applicant:	Meadow	s Utiliti	es LLC	- Mathew	Drake			Last		pagement of a profit of the state of
lailing A	ddress: PO	Box 4	70			ad annial talk talk tap depart out or a label and talks. On the				
Mt. Hood				OR 97041		D	nytime Phone:	503-972	2-8442	
				State	Zip		•	•		
Land	and Loca	tion								
dlar nee	d ar develon	ed Annli	cants for m	or all tax lots nunicipal use, ax-lot informa	or magain	m uses ward	rted (taken fro irrigation dis	om its source tricts may su), conveye bstitute exi	d (transported), sting and
ownsbip	Range	Section	44	Tax Lot#	Plan Do	signation (e.g., esidential/RR-5)		Water to be:		Proposed Land Use:
SEE	EXHIBIT	Α	ATTACHE	D			Diverted	Conveyed	Uscil	
			ļ	-			() Diverted	Conveyed	☐ Used	
	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					[] Diverted	☐ Conveyed	Used	
~	 					414.4.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	Diverted	Conveyed	☐ Used	
☑ Limi ource of	nit to Use or S ited Water Use water: [] F I quantity of	e Lieense Reservoir/F	IA∏ Dond □	ter Right Trans ocation of Con	served Wate er 🔟	er 🔲 Exch	ange of Water (name) Sprii			tion Modification
ntended :	use of water	: 🔲 Irri		Commerc Quasi-Mu		Industrial Instream		estic for		old(s)
riefly de										
empo	orary snov	vinakin	g use							
										.,
									n 24000000	
Vote to a epresent	ative sign th	the Land	Use Informat the botto	nation Form	cannot be o	completed wh include it with	ile you wait, p the application	lease have a on filed with	local gove the Water	rament Resources
				See b	oottom of	Page 3, →		RI	ECE	EIVE
Revised 2/8	8/2010			Land 1	Use Informat	ion Form - Page !	2 af 3		MAR 1	6 · 2018
								4		DD

66-1742

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.

Please check the appropriate box be			and a second treatment
Land uses to be served by the proposed water your comprehensive plan. Cite applicable or	linance section(s): OKS 197.36		or are not regulated by
☐ Land uses to be served by the proposed water listed in the table below. (Please attach document of Action/land-use decision and accomperiods have not ended, check "Being pure table to be the proposed water listed in the table below. (Please attach document listed in the table below.)	nentation of applicable land-use approvals wh mpanying findings are sufficient.) If approva	ich have alrea	ndy been obtained.
Type of Land-Use Approval Needed (c.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & C Ordinance Section References	Lan	id-Use Approval:
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Net 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: MICAELA KEUEK Signature: WEKUEK Government Entity: HODD KWEK	Title: COMPLYA Phone: ELL 387-Le COUNT PLANNING OF	NCE ()LANNOR Date: 3/15/18
Note to local government representative: Pleas sign the receipt, you will have 30 days from the W Form or WRD may presume the land use associat	te complete this form or sign the receipt below /ater Resources Department's notice date to re	turn the comp	leted Land Use Information
	r Request for Land Use Informat	<u>ion</u>	
Applicant name:			DEOCH /
City or County:	Staff contact:		RECEIVE
Signature:	Phone:and Use Information Form - Page 3 of 3	D	MAR 1 6,2018
,	. •		
			OWRD

Land Use Information Form

Exhibit "A"

Township	Range	Section	1/4 1/4	Tax Lot #	Water to be:	Proposed Land Use
38	9E	3	NW ¼ of SW ¼		Diverted X Conveyed X Used	Snowmaking
3S	9E	3	SW ¼ of SW ¼		Diverted X Conveyed X Used	Snowmaking
38	9E	4	SE 1/4		X Diverted Conveyed Used	Snowmaking
3S	9E	9	NE ¼ of NE ¼		Diverted X Conveyed X Used	Snowmaking
38	9E	10	NW ¼ of NW ¼		Diverted X Conveyed X Used	Snowmaking
38	9E	10	SW ¼ of NW ¼		Diverted X Conveyed X Used	Snowmaking

RECEIVED

MAR 1 6 2018

OWRD

PDX\110069\141738\MOP\12018465.1



March 16, 2018

Elizabeth E. Howard

Admitted in Oregon, Washington and North Dakota T: 503-796-2093 C: 503-312-8765 ehoward@schwabe.com

HAND DELIVERED

Jerry Sauter
Oregon Water Resources Department
725 Summer Street, NE, Suite A
Salem, OR 97301

RE: Application for Limited License – Meadows Utilities LLC Limited License No. LL-1488 and LL-1489
Our File No. 110069-141738

Dear Jerry:

Enclosed for filing are applications for two limited licenses on behalf of Meadows Utilities LLC. We have enclosed the completed land use compatibility statements from Hood River County and the completed water availability report from Watermaster Bob Wood. Please deduct the application fees from our firm account at the Water Resources Department.

The applications requests a five-year limited license for the snowmaking use originally authorized under LL-917 and LL-854, and that were most recently authorized under LL-1488 and LL-1489, respectively. The enclosed applications contain details regarding the use, including the location of use, quantity of use, and point of diversion. Meadows requests this authorization by November 1, 2018, for the beginning of the 2018-2019 ski season.

Thank you for your assistance. If you have any questions or need any additional information, please let me know. Martha Pagel and I will serve as the agents and contact persons on the application, however, please use me as your first point of contact until further notice.

Sincerely,

SCHWABE, WILLIAMSON & WYATT, P.C.

Elizabeth E. Howard

EEH:cw Enclosures

cc: Client
PDX\110069\141738\EEH\22405067.1

RECEIVED

MAR 1 6 2018

OWRD