



DESCHUTES VALLEY WATER DISTRICT

881 SW Culver Highway | Madras, Oregon 97741 | Phone: (541) 475-3849 | Web: www.dvwd.org

BULK WATER CUSTOMER APPLICATION

RECURRENT CUSTOMER
(ACCOUNT HOLDER)

ONE TIME FILL CUSTOMER
(NON ACCOUNT HOLDER)

HYDRANT RENTAL
(ACCOUNT HOLDER)

Please Print Clearly

CUSTOMER/BUSINESS NAME _____ CCB# _____

CUSTOMER CONTACT NAME _____ CONTACT PHONE # _____

CUSTOMER MAILING ADDRESS _____ CITY _____ STATE _____ ZIP _____

CUSTOMER EMAIL _____ LICENSE PLATE # OF VEHICLE USED TO HAUL WATER _____

PURPOSE OF HAULED WATER _____

LOCATION WHERE WATER WILL BE DELIVERED _____

Current customer information is required for continued bulk water use—For account holders, failure to keep bill paid current will result in the discontinuation of bulk water privileges.

RECURRING: *Requires the establishment of a monthly billable account*

Base Rate:	Excess Rate:	Set-up Fee:	Deposit
<u>\$20.00 (includes 2000 gal) per month</u>	<u>\$.01 / gallon</u>	<u>\$20 account setup fee (one time)</u>	<u>\$100</u>

- ◆ This option allows for all hours access to the bulk water fill station.
- ◆ Non-payment will result in suspension of bulk water filling privilege.
- ◆ \$100 deposit for recurring fill account can be cash, check, money order or debit/credit card

ONE TIME FILL:

Rate: \$.02 / gallon

- ◆ There is a \$10 minimum
- ◆ Hours bulk fill available (M-F 7:30am—3:30pm) Summer hours vary
- ◆ Payment is required at time of delivery.

HYDRANT METER RENTAL (OFF SITE)*: *Requires the establishment of a monthly billable account*

Rate: \$.02 / gallon

- ◆ Deposit: \$2000 (must be cash, check or money order)
- ◆ Hydrant Setup/Retrieval Fee: \$120
- ◆ Monthly Hydrant Rental: \$60

Location of Project: _____

Hydrant Location (ID): _____

**Subject to hydrant meter availability*

By signing below I certify that I am **not** hauling water or arranging to haul water to a grow site for plants in the plant Cannabis Family Cannabaceae if:

- A. The grow site is not registered or licensed under ORS 475C.065, 475C.792 or 571.281; and
- B. The crop of plants is in an amount that is not allowed under state law.

CONVERSIONS: 1 cubic foot = 7.48 gallons 1 gallon = .1337 gallons 700 cubic feet = 5,236 gallons

I understand and agree to the terms and conditions listed above:

Signed		Date	
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(Office use only) Receipt# _____