



Cedar Valley Water Conservancy

Temporary Hydrant Use

Contact Information

Name: _____ Company: _____

Mailing Address: _____ / _____ / _____
City State Zip

Phone: _____ Email: _____

Delivery Method

- ☐ Direct Line from Fire Hydrant
☐ Other: *(Only used under special circumstances with authorization from CVWC)* _____

Meter ID# _____

Access Point (Fire Hydrant to be Used): _____

Deposit Information

- ☒ \$2,000.00 Fire Hydrant Water Meter Deposit

Monthly Rate Information

(Standard Rate for Commercial/Residential Applications)

- ☒ \$72.50 Monthly Base Rate
☒ \$4.60 per 1,000 gallons (0 to 100,000 gallons per month)
☒ \$6.71 per 1,000 gallons (100,001 and above gallons per month)

TO BE BILLED CORRECTLY, PLEASE TURN IN YOUR METER-READ MONTHLY (email to CHRISTY@CEDARVALLEYWATERUTAH.GOV or call 435-865-9901) BEFORE THE END OF THE MONTH.

Office Use Only

Beginning Reading (Meter): _____ Date: _____
Customer Initials

Ending Reading (Meter): _____ Date: _____
Customer Initials

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Terms & Conditions

I, the undersigned, understand that I will be charged the rate indicated above for water taken, plus any fees for damages caused to the Cedar Valley Water Conservancy's (CVWC) equipment/infrastructure. I will only take water from the authorized locations specified on the previous page unless authorized by a CVWC employee.

I, the undersigned, understand that water hammer (pressure surges) occur from rapid changes in flow. Typically, these rapid changes are associated with the opening and closing of valves. A water hammer occurs when water is forced to stop or change direction very quickly. Simply turning off a shower or sink quickly can cause an audible water hammer inside the pipes and thus increased water flow through a fire hydrant can be very damaging to system components.

I, the undersigned, agree to operate the fire hydrant in the following manner:

1. Hook the hydrant meter to the fire hydrant correctly.
2. **Fully open** the valve all the way on the fire hydrant.
3. Use the 2 ½ - inch valve on hydrant meter to adjust flow.
4. When turning off water, **take a full 60-seconds to shut off** any valve.
5. When done for the day or job, turn the valves to the off position.

I, the undersigned, understand that if there is evidence of tampering with this meter or signs of mis-use, I will be charged with a \$500 mis-use fine. I also understand that mis-use of this meter may result in the loss of the privilege to access water from the Conservancy Fire Hydrants in the future. The Conservancy reserves the right to revoke any fire hydrant water meter privileges.

I, the undersigned, understand that if I do not turn in my meter-read before the end of the month, it could result in a higher bill, due to the monthly billing tier system. I will turn in my meter-read to the Conservancy before the first business day of each month in order to be billed correctly.

Print Name: _____ Signature: _____ Date: _____

