

TEMPORARY METER SERVICE AGREEMENT FORM

Municipal Operation and Consulting  
20141 Schiel rd  
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According to the District's rate order, an application for water connection is required for all new connections. A \$2,000.00 deposit is required before a 2" meter is rented out. A \$100.00 monthly rental charge will be applied. The contractor is responsible for any loss or damage to the meter and/ or fire hydrant being used. Any outstanding balance will be deducted from the deposit after the meter is returned. The contractor will also be responsible for all usage that is registered through this meter. All payment should be made payable to the district. Please complete the following application.

Today's Date: \_\_\_\_\_ Service Requested Date: \_\_\_\_\_

Company name: \_\_\_\_\_ Tax ID # \_\_\_\_\_

Field Contact name: \_\_\_\_\_ Phone Number: \_\_\_\_\_

Office Contact name: \_\_\_\_\_ Phone number: \_\_\_\_\_

Email: \_\_\_\_\_

Billing address: \_\_\_\_\_

District: \_\_\_\_\_

Job Location: \_\_\_\_\_

Job description: \_\_\_\_\_

How many months will the meter be in use: \_\_\_\_\_

**All meters are required to have a backflow prevention assembly. Please have the back flow test in our office within 4 days of having the meter, if not we will have to pick up the meter from the job location.**

**Please email backflow test to:  
TEMPORARYMETERS@MUNICIPALOPS.COM**

**PLEASE REMEMBER THIS METER CAN ONLY BE USED ON  
THE DISTRICT IT IS BEING RENTED FOR**

## Service Agreement

### Exhibit "B"

- I. PURPOSE:** \_\_\_\_\_ (hereinafter referred to as the "District") is responsible for protecting the drinking water supply from contamination or pollution, which could result from improper plumbing practices. The purpose of this Service Agreement is to notify each customer of the plumbing restrictions, which are in place to provide this protection. The District enforces these restrictions to ensure the public health and welfare. Each customer must sign this agreement before the District will begin service. In addition, when service to an existing connection has been suspended or terminated, the District will not re-establish service unless it has a signed copy of This Service Agreement.
- II. PLUMBING RESTRICTIONS:** The following unacceptable plumbing practices are prohibited by State Regulations.
- No direct connection between the public drinking water supply and a potential source of contamination is permitted. Potential sources of contamination shall be isolated from the public water system by an air-gap, or an appropriate backflow prevention device in accordance with state plumbing regulations. Additionally, all pressure release valves and thermal expansion devices shall be in compliance with state plumbing codes.
  - No cross-connection between the public drinking water supply and a private water system is permitted. These potential threats to the public drinking water supply are not permitted.
  - No connection, which allows water to be returned to the public drinking water supply, is permitted.
  - No pipe or pipe fitting installed on or after July 1, 1988, which contains more than 8.0 % lead may be used for the installation or repair of plumbing at any connection which provides water for human use.
  - No solder or flux, which contains more than 0.2% lead, can be used for the installation or repair of plumbing at any connection on or after July 1, 1988, which provides water for human use.
  - No plumbing fixture shall be installed which is not in compliance with a state approved plumbing code.
- III. SERVICE AGREEMENT:** The following are the terms of the service agreement between the District and \_\_\_\_\_ (Company).
- The District will maintain a copy of this agreement as long as the Customer and/or the premises is connected to the District's water system.
  - The Customer shall allow his property to be inspected for possible cross-connections and other unacceptable plumbing practices. These inspections shall be conducted during the District's normal business hours.
  - The District shall notify the Customer in writing of any cross-connection or other unacceptable plumbing practice which has been identified during the initial inspection or the periodic re-inspection.
  - The customer shall immediately correct any unacceptable plumbing practice on his/her premises.
  - The customer shall, at his/her expense, properly install, test, and maintain any backflow prevention device required by the District. Copies of all testing and maintenance records shall be provided to the District.
  - The customer is responsible for reporting the meter reading every month to the MUD District Operator.
- IV. ENFORCEMENT:** If the customer fails to comply with the terms of this Service Agreement, the District shall, at its option, either terminate service or properly install, test, and maintain an appropriate backflow prevention device at the service connection. Any expenses associated with the enforcement of this Service Agreement shall be billed to the Customer.

Customer Signature: \_\_\_\_\_

Printed Name: \_\_\_\_\_ Date: \_\_\_\_\_

**\*\*All Meters need to be returned with the original fittings including the end point.  
PLEASE CALL BEFORE PICKING UP METER**

Meter: \_\_\_\_\_ Read: \_\_\_\_\_

## **What is backflow, a backflow preventer, and why is it needed**

Backflow is the undesirable reversal of flow of non-potable water or other substances through a cross-connection and into the piping of a public water system or consumer's potable water system. There are two types of backflow... backpressure backflow and back-siphonage. A backflow preventer is a means or mechanism to prevent backflow. The basic means of preventing backflow is an air gap, which either eliminates a cross-connection or provides a barrier to backflow. The basic mechanism for preventing backflow is a mechanical backflow preventer, which provides a physical barrier to backflow. The principal types of mechanical backflow preventers are the reduced-pressure principle assembly, the pressure vacuum breaker assembly, and the double check valve assembly. A backflow preventer is needed to protect the public water system from anything that could possibly contaminate the water. When back pressure occurs, the contaminated water flows back into the public water system and is distributed throughout the District.