Print Form

APPLICATION AND AGREEMENT FOR HYDRANT METER USE

MAILING/BILLING INFORMATION

Name/
Company_____

Address_____

City_____ ST_____ Zip_____

Email Address_____

***Company* Contact Phone**_____

JOB-SITE INFORMATION

Address_____

City ___Brentwood_____ Zip ____94513_____

On-site Contact Phone_____

FOR OFFICE USE ONLY:

ACCT# 2500-_____--_____

METER NUMBER ISSUED _____ **POTABLE / NON-POTABLE (circle one)**

Briefly describe the work that is being done with this hydrant meter:

_____

_____ _____ _____

Contractor Type Issued By Date

Terms and Conditions of Hydrant Meter Use

1. I understand that using a non-potable hydrant meter on a potable water hydrant or a potable hydrant meter on a non-potable water hydrant constitutes non-compliance with the rental of this hydrant meter.
2. I understand that I am responsible for the meter and its condition.
3. I understand that the meter will be read quarterly at the location where the hydrant meter was issued.

The water-use situations may be broadly grouped into the following categories:

a. Tanks for Construction Water: Typical of such tanks are the direct filling from an outlet for use with construction water activities such as water trucks, water wagons, or stationary elevated tanks. A permanent supply pipe to fill the tank, with a proper air gap above the tank overflow rim, can be regarded as having adequately eliminated the hazard of the tank. An automatic flow control valve utilizing a float shutoff on the piping outlet inside the tank is not a substitute for an air gap. These waters may become polluted or contaminated with bird droppings, dust, vermin, etc., or by means of chemicals which may have been introduced into the tank for dust control.
b. Tanks for Spray Rigs: Typical of such tanks are the filling from an outlet to equipment used for pest control, hydro-mulch, or agricultural spraying. A permanent external supply pipe to fill the tank, with a proper air gap above the tank overflow rim, can be regarded as having adequately eliminated the hazard of the tank. These waters are subject to a variety of chemical and organic additives including fertilizers, herbicides, pesticides, organic matter, etc.
c. Mechanical Equipment: Typical of such equipment are operations involving pavement saw cutting, sand blasting, hydraulic boring or jacking, pressure testing piping, gas chlorinating, street washing, etc. Equipment having a built-in air gap can generally be regarded as acceptable without additional backflow protection. There is a concern with the hose or piping to the equipment – such is the case with most saw-cutting and sand-blasting operations. In the case of boring and jacking equipment, the operation is normally performed in a pit that may submerge the equipment in muddy water. Pressurizing with pumps and gas chlorination equipment connected to pipelines or vessels of questionable sanitary condition may create pressures in excess of the water source.

If there is no air gap, the vehicles and/or vessels must have a reduced pressure principal device with a copy of the latest test.

I have read and understand the terms and conditions above and accept and agree to them as evidenced by my signature below. I have verified the accuracy of the beginning reading for the hydrant meter. If this is a business, I certify that I am authorized to sign on behalf of the business.

Signature: _____ Printed Name: _____ Date: _____

METER READING TRACKING LOG

Read Date	Meter Reading	Read By:	Verified By:	Notes:
				ISSUE/START READ
				RETURN/FINAL READ