



FIRE HYDRANT METER RENTAL AGREEMENT

RENTER:

Date: ____/____/____

First Name: _____

Company Name: _____

Last Name: _____

Address: _____

Position: _____

City: _____ Zip: _____

Cell Phone Number: () ____ - _____

Company Phone: () ____ - _____

Address/Intersection of Use: _____

Project Lead Name: _____

CITY PROJECT? ☐ YES ☐ NO

Cell Phone Number: () ____ - _____

If YES, Project Name: _____

Project #: _____

RENTAL ITEMS:

☐ Hydrant Meter S/N: _____

☐ Hose

Backflow S/N: _____

☐ Stand

☐ Wrench

☐ Meter Reading: _____

EXPECTED DURATION OF USE:

Date Rented: _____ To: _____

NOT TO EXCEED 6 MONTHS

I hereby affirm that the city's hydrant meter will be used in accordance with the city's rules, regulations and procedures.

That all fees and charges will be paid as specified in the city's schedule of rates and those expenses for the REPAIR or DAMAGE to/or replacement of said hydrant(s) meter shall be paid by the undersigned or by the applying company/organization.

NOTE: Bulk water hauling routes **must be pre-approved** by the City if the water is transported off the construction site.

The undersigned does hereby agree to all responsibility for the rental of a hydrant water meter with backflow preventer and agrees to pay all water charges incurred.

Signature: _____

Date: ____/____/____

Sandy 303-335-4750

M-F 7AM-3:30PM

SCHEDULE OF RATES:

INITIALS

Security Deposit: \$2,500.00 Hydrant Meter, Stand and RP Backflow Device

Equipment Rental: \$50.00/Week (min)

Water Usage: \$9.41 per 1,000 gallons- First 10,000 gallons FREE

* If a rental extension has been pre-authorized by the City of Louisville Equipment MUST BE RETURNED for Re-Certification, 365 calendar days after the permit issue date.

* An additional fee of \$50.00/week shall be assessed for every 7 calendar days equipment is not returned for re-certification.

NOTE: The City of Louisville reserves the right to negotiate any long-term use of this provision and to revoke this permit at any time. The cost of any damage or loss of the Fire Hydrant Meter assembly and/or hydrant(s) as the result of mis-use or improper care, whether incidental or intentional, will be charged directly to the applicant, and if not paid will be deducted from the security deposit. All charges, including those for damage, assessed to the applicant must be paid in full before the security deposit will be returned to the applicant.

PERMIT REQUIREMENTS

1. Permittee shall be responsible for providing hydrant wrench. Under no circumstances will pipe wrenches be allowed. All connections shall be water tight.
2. Permittee shall be responsible for any and all damages to the meter, backflow device (RP) control valve or fire hydrant caused by freezing or any other means.
3. During meter use, hydrant shall be fully open. Flow is to be maintained by the gate valve which is located at the discharge end of device supplied with the meter.

*** NOTE: DO NOT OPERATE THE BALL VALVES LOCATED NEXT TO THE BACKFLOW DEVICE.**

4. Permittee is to ensure that the hydrant and the area around the hydrant are not damaged before use. Permittee is responsible for any damage done to hydrant during use.
5. Permittee will remove bulk water meter from the hydrant when not in use. Assembly must be stored in a secured area.
6. Only a city hydrant meter with the approved RP backflow assembly (equipped) shall be connected to a city hydrant.
7. Water hoses shall not be directly connected to the fire hydrant WITHOUT the equipped RP backflow device.

Office Use

Check # _____

Return Date: ____/____/____

Returned Meter Reading: _____



TYPICAL PERMIT VIOLATIONS

Violations of a Fire Hydrant Meter provision include, but are not limited to the following:

- Fire Hydrant Meter Assembly (FHMA) attached directly to a fire hydrant without any support, or with inadequate support (e.g. support is present but HMA is not actually resting on support).
- Use of any tool other than a hydrant wrench to remove/install nozzle cap or to operate hydrant.
- FHMA used for any purpose other than that specified on the application.
- Disassembly or alternation of the FHMA.
- Piping attached to outlet of FHMA that would prohibit or interfere with removal of FHMA from hydrant.
- Obstruction of vent port on backflow preventer (non-mobile operations) or inadequate air gap (mobile operations).
- Obstruction of fire hydrant (e.g. box or barrel placed over hydrant).
- Any activity that has the potential of causing contamination of the Waterworks' Distribution System.
- Failure to comply with operating instructions (e.g. partially opened hydrant).
- Leaking connections (waste of water and/or potential hazard to traffic/pedestrians).
- Unattended FHMA (i.e. user should be within the general vicinity of the hydrant and FHMA).
- NEVER use a torch or any other device on this equipment