FAUQUIER COUNTY WATER AND SANITATION AUTHORITY 7172 KENNEDY ROAD • WARRENTON, VA 20187 PHONE (540) 349-2092 • FAX (540) 347-7689 www.fcwsa.org



HYDRANT METER PERMIT REQUEST

Application Date:			
Business Name:			
Business Contact or Representa	tive:		
Billing Address:		Work/Daytime Phone:	
	I	Home/Evening Phone:	
		Email:	
Virginia Business License No. (Pl	ease Attach Copy): _		
Federal Tax ID No.:			
Issued Date:	Issued Date: Expiration Return Date:		
Fauquier County Water and San		Permit Holder agrees to relinquish the meter to WSA) at any time.	
Customer Signature*	Date	Print Name	
*If signing on behalf of a corporation the party executing this document		te attach a resolution or other document indicating that and the corporation or partnership.	
To be completed by FCWSA – D	o not write under this	s line	
Permit Number:	Account Number:		
Deposit Received:			
Inspection Fee Received:			
Meter Number Issued:			
Reading of Meter When Issued:			

TERMS AND CONDITIONS

General

- FCWSA reserves the right to terminate this permit at any time, with or without cause and with or without notice.
- The Permit Holder expressly agrees to indemnify, defend and hold the FCWSA harmless from and against all claims, loss, damage, injury and liability however caused, including any negligence by Permit Holder's agents or employees resulting from, arising out of, or in any way connected with the rental or use of the hydrant meter.
- Any violation of the terms and conditions of the permit shall result in the forfeiture of the
 deposit or revocation of the permit without notice. Meters must be immediately surrendered to
 the FCWSA at 7172 Kennedy Road in Warrenton. FCWSA reserves the right to not reissue a
 hydrant meter to any Permit Holder who has violated any of the terms or conditions of the
 permit.
- In order to protect the water supply in times of emergency, all hydrant meters may be subject to immediate recall/return in the event of the implementation of the Fauquier County Comprehensive Drought Management and Emergency Preparedness Plan. Continued usage is prohibited by law and is a Class 2 Misdemeanor under Section 18.2-162.1 of the Code of Virginia.

Purpose of Use

- Hydrant meters shall be used as a temporary connection to the FCWSA approved fire hydrants for the purpose of withdrawing water for construction activity, temporary landscaping, and filling water trucks or tanks.
- Water obtained from a hydrant is considered non-potable (not suitable for consumption) and shall not be used for such purposes.
- Hydrant meters are not to be used to supply an irrigation system or to directly fill swimming pools.

Operating Instructions

- The Permit Holder shall fill only at designated fire hydrants identified in the FCWSA Hydrant
 Meter Maps (https://www.fcwsa.org/engineering-forms-developer-services) and specified
 within this Permit Request. Any new location must be provided to FCWSA within 24 hours of
 meter relocation.
- The Permit Holder shall not leave the hydrant meter unattended and shall remove the meter from the hydrant at the end of each working day. Failure to do so may result in forfeiture of deposit.
- The Permit Holder will be responsible for establishing an acceptable air gap for all tanks, trucks
 or vessels into which public water is discharged or provide documentation of an approved
 A.S.S.E. backflow prevention device necessary to protect the FCWSA public water system. A
 hose must never be submerged into the water while filling a tank or container. The Permit
 Holder will be liable if unauthorized use results in a backflow contamination of the distribution
 system.

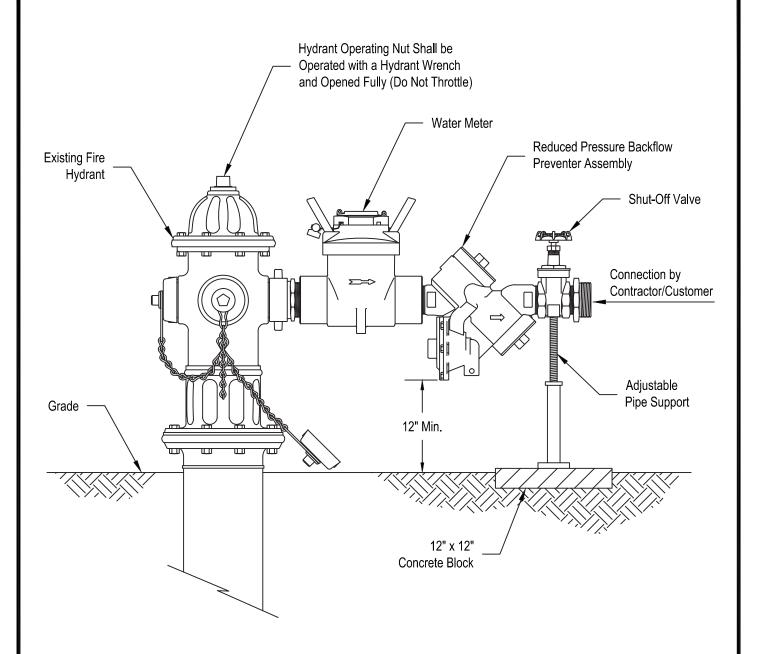
- All FCWSA fire hydrant valves must be opened slowly and fully using a properly sized, specialty
 hydrant wrench with the hydrant meter operating valve in the closed position prior to use. The
 flow of water through the meter shall be controlled by opening and closing the hydrant meter
 operating valve. The Permit Holder shall be liable for repair cost to the fire hydrant if it is not
 operated properly and leads to damage.
- The hydrant meter shall not be altered in any way and the proper size hose or adapters shall be used by the Permit Holder. Any alterations to the hydrant meter will result in forfeiture of the deposit.
- No hydrant meter shall be used unless temperatures are 35 degrees Fahrenheit or above and rising. When temperatures fall to 35 degrees Fahrenheit, the fire hydrant must be closed; and the hydrant meter shall be disconnected from the hydrant, fully drained, and stored in an environment where temperatures are above 35 degrees Fahrenheit.
- It is the responsibility of the Permit Holder to notify the Authority when the meter is not registering/recording the water usage. Any broken or leaking hydrant meter assembly shall be returned immediately to the Authority for repair.
- All public and private property must be protected while the hydrant is in use.
- Upon becoming aware of a fire fighting effort in the vicinity of the meter location, the hydrant meter shall be immediately disconnected from the hydrant.

Inspections

All hydrant meters must be returned to FCWSA one (1) year from the date of rental for a
condition check, testing, and reading verification by the FCWSA. If this Permit is renewed, the
Applicant agrees to return the hydrant meter at successive one-year periods from the date of
rental.

Account Status

- A rental deposit in the amount of \$2,000.00 will be charged to lease a hydrant meter from FCWSA, which will be refundable after the permit has been terminated by the Permit Holder or FCWSA. Final bill will be deducted from deposit and credit refunded if applicable.
- The Permit Holder is responsible for paying water usage charges for water consumed from a FCWSA approved fire hydrant at the rates set forth in Volume 2 Part B Section 2.30 of the Operating Code, as amended from time to time.
- The Permit Holder shall report monthly readings by the 15th of every month regardless of usage via fax (540-347-7689) or emailed (customerservice@fcwsa.org) picture to include the meter number and register dial showing usage. The Permit Holder may also physically bring the meter in throughout the year for FCWSA staff to read. Failure to report monthly readings will result in a \$500 penalty and/or revocation of permit.
- FCWSA will charge the Permit Holder for any damages to the hydrant meter while in possession of the Permit Holder other than that attributable to normal wear and tear.
- It is the responsibility of the Permit Holder to secure the hydrant meter in order to prevent theft. The Permit Holder shall reimburse FCWSA for the hydrant meter if it is lost or stolen.



Notes

- 1. Fire hydrant water use shall be permitted on a temporary basis where a permanent water connection is not available, subject to the terms and conditions established in Volume 2, Part A, Section 5.5 of the Authority's Operating Code.
- Start with hydrant and shut-off valve closed. Slowly open the hydrant until the backflow preventer is completely pressurized.
 After the device has been pressurized, vent all trapped air from both check valves by slightly opening each of the four test cocks. Slowly open the downstream shut-off valve. The hydrant meter assembly is now in service.
 Do not close valves on the assembly or discharge line quickly.
- 3. Contractor/Customer shall protect the hydrant meter assembly from damage, theft, and misuse.
- 4. Contractor/Customer is held responsible for any damage to the fire hydrant and infrastructure due to improper use.
- 5. Broken or damaged hydrant meter assemblies must be reported to the Authority immediately.
- 6. Contractor/Customer is responsible for any and all water consumption.

WM-05



Fauquier County Water and Sanitation Authority Temporary Hydrant Meter Assembly

Not to Scale Revised: 11/28/17