

## \*\*USE ONLY MRWSSD FIRE HYDRANTS. THESE ARE MARKED WITH A RED PLASTIC TAG.\*\*

## **Water Service Agreement For Fire Hydrant Meter Rental**

Account #:				Date:		
Subdivision:		Plat:		Lot:		
Responsible Party:						
Service Address:						
Mailing Address:						
City:	State:	Zip:	Phone:			
Email:						
General Contractor / Contact Person:			_ Phone: _			
Meter ID#/Register#	Meter Read:		Endpoint ID:			
Fire Hydrant Meter Instructions Receive	ed: <u>yes</u> no	_	Wrench (	Given	yes	no
Meter Size		Fees		Exten	ded Am	ount
3" Fire Hydrant Meter		base fee \$144.18 & Water usage fee will be charged to account)	\$16.20 per 1,000			
Security Deposit for 3" Fire Hydrant Meter	\$2500.00 Deposit - Refunded to Res	ponsible Party being billed less any d balance owing.	amages or account			
1" Fire Hydrant Meter		y base fee \$72.09 & water usage fee will be charged to account	\$16.20 per 1,000			
Security Deposit for 1" Fire Hydrant Meter	\$750.00 Deposit - Refunded to Resp	oonsible Party being billed less any da balance owing.	amages or account			
METER READINGS ARE REQUIRED TO BE SUB the meter reading is NOT submitted in time for the n charged			TOTAL:_			
MRWSSD Approval:			Check #:			
Applicant Signature:			_ Date: _			
Terms of Agreement: Applicant agrees the Customer and have read and will of Mountain Regional Water Special Serv	comply with the Uniforn vice District as they now	n Rules and Regulation Rules and Regulation Rules are	ons for the Dis	stributio	n of Wat	
Use UK Code to ac	ccess electronic Fire Hyd	rant use instructions.				



## Fire Hydrant Meter Instructions

- 1- Use MRWSSD fire hydrants marked with a red plastic tag. MRWSSD fire hydrants are marked with pressures and the number of the fire hydrant. Do not use high pressure fire hydrants marked with yellow paint or if it shows over 150 psi on the tag. If you are unsure if it is a MRWSSD fire hydrant please call our office. 435-940-1916
- **2-** The proper fire hydrant wrench must be used on all MRWSSD fire hydrants to open and close fire hydrants- If you need to rent one, we have those available.
- **3-** Securely attach fire hydrant meter to fire hydrant.
- **4-** Slowly open the fire hydrant, using the operating nut located on top of the fire hydrant.
- **5-** Fully open the fire hydrant until the operating nut stops. Failure to do this will result in damage to the fire hydrant.
- **6-** While filling and using the fire hydrant meter use the valve on the meter to control the flow. Use the valve on the hydrant meter to shut of the water.
- **7-** If doing multiple fills throughout the day, leave the fire hydrant on and use the valve on the fire hydrant meter to regulate the flow.
- **8-** When removing the fire hydrant meter, slowly turn the operating nut on the fire hydrant until it is completely closed.
- 9- Open the valve on the fire hydrant meter to release any existing pressure.
- 10- Remove fire hydrant meter and ensure the fire hydrant is draining.
- 11- Fire hydrant meter should be stored in dry, warm secure location.

\*The business and operator will be responsible for the proper use of the fire hydrant and meter. District Fire Hydrants can only be used for construction related activities as authorized by the District. The authorized user shall pay a Security Deposit and a Meter Wear Fee, as legally adopted and amended, for the use of a District meter and fire hydrant, and will be billed for water service at the culinary construction water rates which are in effect at the time. Any damage to the hydrant or unauthorized use of water from an approved metered hydrant shall be the responsibility of the applicant or authorized user and will be taken out of the Security Deposit to pay for the damages and/or use. If the damages exceed the Security Deposit, the authorized user shall be billed for the difference.