

Hydrant Meter Application Project Name: _____

CIP Hydrant Meter Application CIP Project Name: _____

Temporary fire hydrant meters are allowed for construction needs, filling residential pools, or authorized CIP projects.

Date: _____

Location(s): _____

Name of Contractor: _____

Phone Number: _____

Responsible Party for Billing: _____

Billing Address: _____

Reason for Hydrant Use: _____

Size	Deposit	U.S. Gallons per Minute	Meter Charge
<input type="checkbox"/> 5/8"	Per Ordinance 51.010	20	Per Ordinance 51.010
<input type="checkbox"/> 3"	Per Ordinance 51.010	225	Per Ordinance 51.010

- Hydrant meter set/removal fee is per Ordinance [51.010](#), trip charge, during the hours of 8 a.m. to 4 p.m. If hydrant meter needs to be set or removed after-hours, there will be an overtime charge based on current overtime rates.
- Consumption charges are based on current commercial rate structure in City Ordinance 51.048.
- Government and municipal entities are exempt from deposits.

<i>Applicant initial here.</i>	<p>§ 50.013 UNAUTHORIZED ACCESS, BYPASS, OR TAMPERING.</p> <p>(a) It shall be unlawful for any person to:</p> <p>(1) Connect to, turn on, turn off, or disconnect any utility service offered by the city;</p> <p>(2) Remove, replace, or repair any utility equipment belonging to the city connected to any utility service offered by the city;</p> <p>(3) Access, open, or tamper with any meter, water hydrant, backflow preventer, or other utility equipment belonging to the city connected to any utility service offered by the city;</p> <p>(4) Bypass or otherwise engage in unauthorized metering; or</p> <p>(5) Tamper with any utility service furnished by the city to consumers.</p>
--------------------------------	--

<i>Applicant initial here.</i>	<p>Contractor will NOT operate hydrant or move any part of the hydrant meter.</p> <p>The hydrant meter discharge hose will not run across any public roadways due to potential water hammer damage with mains or services in the area.</p> <p>Contractor is responsible for protecting the hydrant meter and assembly from freezing. Any damage to the hydrant meter and/or the assembly or any related damage as the result of freezing is the responsibility of the contractor.</p>
--------------------------------	--

<i>Applicant initial here.</i>	<p>Hydrant meters, backflow preventers, and meter fittings shall not be altered without consent of Public Works Meter Shop.</p>
--------------------------------	--

I, the undersigned, will assume the responsibility for damage and/or loss to the hydrant, hydrant valve, backflow preventer, fittings, and meter. In the event of damage and/or loss to the above materials, the undersigned shall be charged for the repair/replacement of equipment.

Printed Name: _____

Signed: _____

City of Sioux Falls—Water Division
231 North Dakota Avenue
Sioux Falls, SD 57104
605-367-8131
Email: water@siouxfalls.gov

For City Use: Account No.: _____

Hydrant Meter Rates and Fees

	2025	2026	2027
Hydrant Meter Deposit 5/8"	\$1,560	\$1,622	\$1,687
Hydrant Meter Deposit 3"	\$1,560	\$1,622	\$1,687
Set Meter	\$40	\$45	\$50
Remove Meter	\$40	\$45	\$50
5/8" Daily Charge*	\$0.47	\$0.49	\$0.51
3" Daily Charge*	\$2.03	\$2.11	\$2.19
Consumption Per CCF**	\$3.58	\$3.72	\$3.87

*Hydrant meter daily charges are based on commercial meter monthly charges in City Ordinance [51.048](#). (Monthly Fixed Charge x 12 Months / 365 Days = Daily Rate)

**Centum Cubic Feet (CCF) equals 748 gallons.