

CITY OF ANN ARBOR
HYDRANT METER APPLICATION INFORMATION

as of July 1, 2025

Additional requirements, as specified in the Public Services Standards and Specifications, must be met from October 1 - April 30"

The latest [Public Services Standards and Specifications](#), approved January 8, 2025, provide additional guidance and protection for cold weather hydrant meters. [See Article 1, page 1-53:](#)

Between October 1 and April 30 additional cold weather requirements apply as follows:

- (1) Hydrants shall be pumped down at the end of each day and the meter removed.
- (2) Meter shall be kept at a temperature above freezing

Hydrant meter requests must be made a minimum of 7 business days prior to the requested set date. A 6' area surrounding the hydrant must have level/stable ground.

FEES

A deposit is required at time of application.

Non-Profit Organizations: A **\$1,000.00** deposit is required

Construction related: A **\$2,500.00** deposit is required

The following fees will be charged upon removal of the meter. If the fees are less than the deposit, a refund will take place. If the fees are in excess of the deposit, an invoice will be issued.

Setup and removal fee **\$484.00**

Hydrant meter use fee of **\$48.00** per month, minimum 1 month

Water will be charged at the current water only rate of **\$13.30/Unit**. Meters measure a unit of water equal to 100 cubic feet or approximately 748 gallons. If the meter is damaged while in your use or the meter is not returned, a replacement fee will be charged.

CITY OF ANN ARBOR
HYDRANT METER APPLICATION

LOCATION _____

BILL TO NAME _____

***** CONTACT PERSON _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

PHONE # _____ EMAIL _____

SET DATE REQUESTED _____ METER SIZE _____

ESTIMATED REMOVAL DATE _____

THE WATER BEING MEASURED BY THIS METER WILL BE USED TO:

RECEIPT # _____	DEPOSIT AMOUNT _____
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SITE CHECKED BY SERVICE ON _____ BY _____

DATE SET _____ DATE REMOVED _____

METER # _____ RPZ # _____ ACCOUNT # _____

IN READ _____ OUT READ _____

W/CAGE : YES _____ NO _____ HYDRANT # _____