



**City of Le Sueur, MN**  
**Water Meter Add/Remove/Change**  
**Permit Application**

APPLICANT INFORMATION	
Owner Name:	
Address:	City/State/Zip:
Phone:	Email:

PROPERTY INFORMATION	
Site Address:	Property ID:

\_\_\_ I am my own Contractor (Submit Property Owner Waiver)

CONTRACTOR INFORMATION	
Company Name:	Contractor License #:
Address:	City/State/Zip:
Phone:	Email:

Work Type:

- Add Irrigation Meter  
  Remove Irrigation Meter  
  Irrigation Meter Size Change  
  Domestic Meter Size Change

**Indicate Quantity and Type of Water Meter. Contact the Water/Wastewater Dept. at (507) 665-9941 for assistance.**

FEE SCHEDULE:		
Qty.		Total
	Add/Remove/Change Size Water Meter Permit	\$60.00
	¾" Iperl water meter	\$352.28
	¾" ally water meter	\$748.28
	1" Iperl water meter	\$448.09
	1-1/2" EVOQ4 water meter	\$1,539.78
	2" EVOQ4 water meter	\$2,264.57
	3" EVOQ4 water meter	\$2,729.21
	4" EVOQ4 water meter	\$3,017.19
	6" EVOQ4 water meter	\$4,966.50
	Sensus SmartPoint Only	\$157.50

**TOTAL DUE:** \_\_\_\_\_

Procedure:

1. Submit completed permit application to City Hall (203 S 2<sup>nd</sup> Street) or email to [utilities@cityoflesueur.com](mailto:utilities@cityoflesueur.com).
2. After approval and payment, customer is given a water meter and fittings from City Hall.
3. Homeowner can change plumbing or hire a plumber (you are responsible for the fees) to complete the work. Please remove existing meter (if changing meters) and set aside. Do not remove wiring. Install new meter.
4. Contact the City of Le Sueur Water Department at 507-593-8374 or 507-593-8373 to schedule programming and old meter pickup (if applicable).

**NOTE TO APPLICANT**

This permit becomes null and void if authorized work is not started within 180 days or if work is suspended or abandoned for 180 days or more after work has commenced.

I hereby certify that I have read and examined this application and all statements are true and correct. All provisions of laws and governing ordinances will be complied with whether specified herein or not. The granting of a permit does not give authority to violate or cancel the provision of any other state or local law regulating construction or the performance of construction.

\_\_\_\_\_  
**Signature of Applicant or Authorized Representative**

\_\_\_\_\_  
**Date**

**OFFICE USE ONLY**

<b>Received By:</b>	<b>Date Received:</b>	<b>Notes:</b>
<b>Approved      Denied</b>	<b>Date Approved/Denied:</b>	<b>Approved/Denied By:</b>



203 South Second Street  
Le Sueur, MN 56058

## Le Sueur Municipal Utilities 2021 Water Rate Schedule

### Essential Water Rates

#### Metered - Minimum Service Charge

Meter Size	Access Factor	Water Accessibility Fee
5/8"	0%	\$20.40
1"	135%	\$47.94
1-1/2"	100%	\$95.88
2"	60%	\$153.41
3"	100%	\$306.82
4"	56%	\$478.64
6"	100%	\$957.27

#### Water Usage Charge – All Customer Classes

0 – 10,000 Gallons \$3.32 per 1,000 gallons  
 10,001 – 20,000 Gallons \$3.83 per 1,000 gallons  
 20,001 – 100,000 Gallons \$4.34 per 1,000 gallons  
 100,001 Gallons and up \$4.85 per 1,000 gallons  
 State of MN Service Connection Fee \$0.81 per month

### Non-Essential Water Rates

Availability: Available to all customers who install a second water meter at their expense. Designated for lawn sprinklers or other outside watering use where the water does not enter the sanitary sewer. This meter will not be assessed a sewer charge. The customer will be charged for water used under the non-essential water rates. The installation will be permanent with a minimum charge billed during months with no usage based on the size of water meter installed.

Meter Size	Access Factor	Water Accessibility Fee
5/8"	0%	\$5.10
1"	135%	\$11.99
1-1/2"	100%	\$23.97
2"	60%	\$38.35
3"	100%	\$76.70
4"	56%	\$119.66

0 – 20,000 Gallons \$5.10 per 1,000 gallons  
 20,001 – 40,000 Gallons \$6.12 per 1,000 gallons  
 40,001 – 100,000 Gallons \$7.14 per 1,000 gallons  
 100,001 Gallons and up \$7.64 per 1,000 gallons  
 Bulk - Hydrant \$36.00 plus \$5.10 per 1,000 gallons plus Manual Meter Read  
 Bulk – Filling Station \$20.40 plus \$5.10 per 1,000 gallons