



City of La Crosse, Wisconsin

City Hall
400 La Crosse Street
La Crosse, WI 54601

Meeting Agenda - Final Board of Public Works

Monday, February 9, 2026

10:00 AM

Council Chambers
City Hall, First Floor

The Board of Public Works meeting is open for in-person attendance and will also be conducted through video conferencing. The meeting can be viewed by visiting the Legislative Information Center (<https://cityoflacrosse.legistar.com/Calendar.aspx>) and clicking on the video link to the far right in the meeting list.)

Call to Order

Roll Call

Shaundel Washington-Spivey, Tamra Dickinson, Erin Goggin, Matt Gallager, Andrea Trane.

Approval of Minutes

Minutes from February 2, 2025.

Agenda Items:

[25-1075](#) Bidder's Proof of Responsibility.

[25-1447](#) Presentation: Water Utility Quarterly Update.

Adjournment

Notice is further given that members of other governmental bodies may be present at the above scheduled meeting to gather information about a subject over which they have decision-making responsibility.

NOTICE TO PERSONS WITH A DISABILITY

Requests from persons with a disability who need assistance to participate in this meeting should call the City Clerk's office at (608) 789-7510 or send an email to ADACITYCLERK@cityoflacrosse.org, with as much advance notice as possible.



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Text File

File Number: 25-1075

Agenda Date: 2/9/2026

Version: 1

Status: Agenda Ready

In Control: Board of Public Works

File Type: General Item

Agenda Number:



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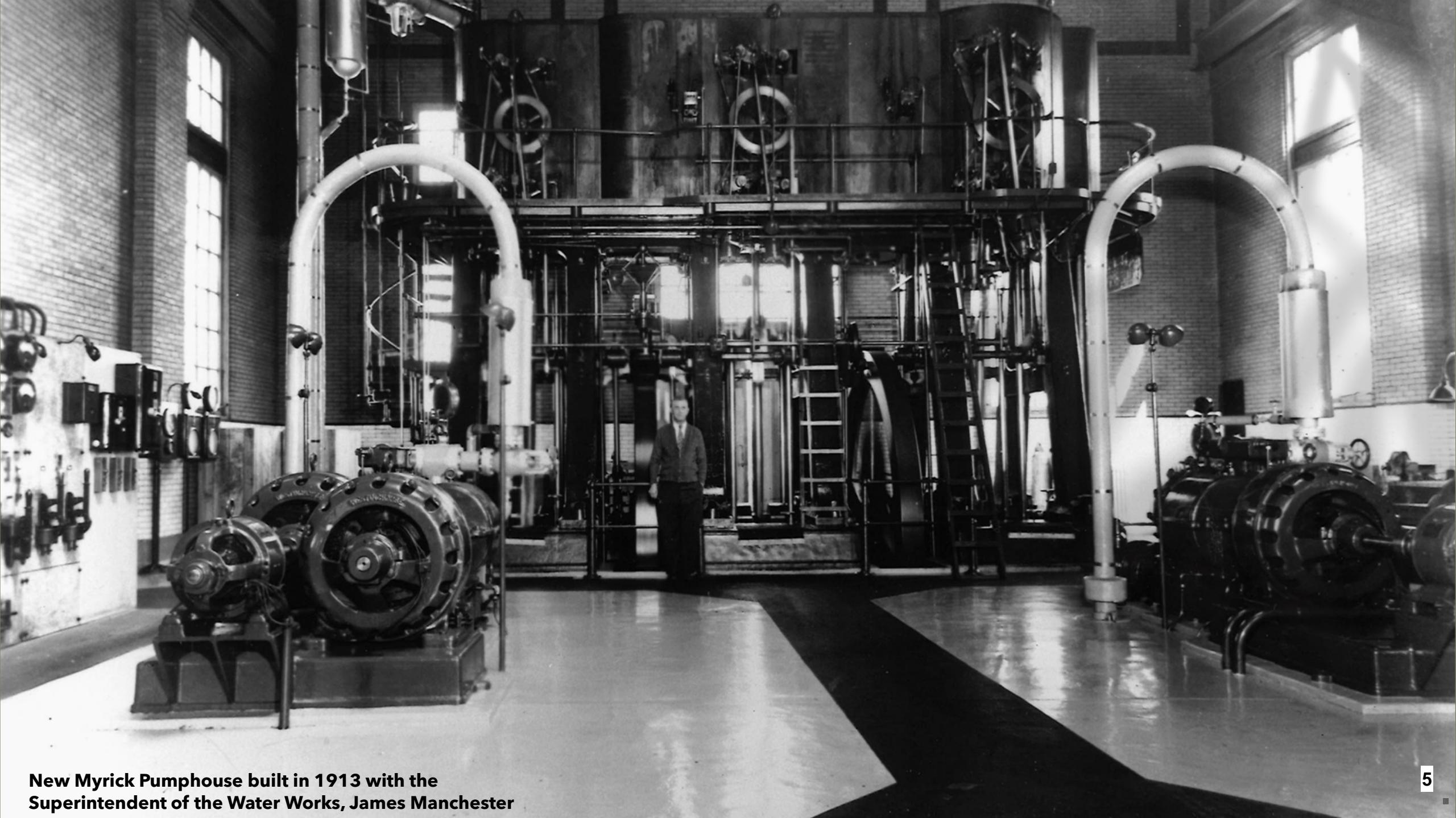
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City of La Crosse Water Utility

Established 1877





New Myrick Pumphouse built in 1913 with the
Superintendent of the Water Works, James Manchester

Historical Events

1877

- City Council agreed to supply the City with water

1880

- The King Street Pumphouse was brought online at a construction and operation cost of \$81,257
 - It brought in 2.5 million gallons of water daily from the Mississippi River to supply 273 taps

1913

- The Myrick Pumphouse was brought online at a construction and operation cost of \$53,128
- The King Street Pumphouse was retired
- The Grandad Reservoir (currently active and holds 5 million gallons of water) and the Myrick Reservoir (now demolished and could hold 1 million gallons of water) were brought online at a total cost of \$90,952
 - All were fed from the La Crosse Marsh Well Field (Marsh Trail) that consisted of six (6) pumps with four (4) siphons each that were all powered by two (2) coal boilers

1937

- Well 10H (now retired) was installed in Hood Park and became the first remote well in the City

1939

- La Crosse Water Works became a Utility and separated water revenue funds from the City's tax funds

1947 - 1955

- Ten (10) more high service wells were installed
- All wells were now being treated with chlorine

1960

- Myrick Pumphouse converted to electric driven pumps capable of producing 15,600 gallons per minute and averaged eight (8) million gallons per day

1960 - 1970

- Wells 1 through 9 (pre-1936 wells located in or along the marsh) were retired to improve water quality

1970

- A second high service reservoir is recommended for fire protections, pressure, and redundancy

Historical Events Continued

1986

- Well 26 was brought online
- The Environmental Protection Agency (EPA) established the Wellhead Protection Program in the Safe Drinking Water Act of 1974

1988

- The City of La Crosse Residents voted in the usage of fluoride in the drinking water supply

1990's

- A cathodic system was installed on County Road B to combat corrosive soils and to protect the water main

1998

- The DNR recommends the Myrick Reservoir no longer be used due to safety concerns

2003

- The booster station was installed to feed Waterford Valley

2008

- The 24-inch water main was installed on Bliss Road as a redundant feed to the Grandad Reservoir

2009 - 2010

- The Mormon Coulee Reservoir (SE Reservoir) was installed with a holding capacity of 150 thousand gallons
 - For comparison: one (1) foot of depth in the Grandad Reservoir is 250 thousand gallons

2012

- The Cross Connection Control (CCC) and Meter Exchange Program was established

2018

- The Myrick Reservoir (retired in 1998) is demolished, and a Utility garage is built in its location

2019

- La Crosse was declared optimized with the Lead and Copper Policies of the EPA
- An unknown contaminant was detected at the French Island Wells 23, 24 and 26
 - The contaminant was later determined to be PFAS
- Wells 23 and 24 were no longer used as active wells and kept inactive due to high PFAS Levels

Recent and Current Events



New Large Utility Garage as of 2025

2021

- Well 26 produced water for the last time and made inactive out of caution due to PFAS even though it was under the MCL at the time

2023

- The State Street 20-inch water main broke under the BSNF railroad tracks
- The Grandad Reservoir power pole line was moved from overhead to underground

2024

- Wells 23 and 24 were cut and capped and no longer attached to the water supply
- A deep engineering study was launched into Grandad's structural health
- Well 22 was offline for nine months due to a mechanical failure
- A preventative maintenance program was established for the wells and reservoirs
- Myrick Pumphouse experienced an indoor generator fire

2025

- Wells 19, 20, 21, and 25 had their motor and pump brought up to date
- The Wellhead Protection Plan and Ordinance was created and adopted for the City
- The Grandad Reservoir was determined to be leaking water into its valve pit
- Well 24's wellhouse was demolished
- Well 26 was abandoned and no longer attached to the water supply
- The wellhouse for Well 26 was transferred to the Wastewater Utility for onsite storage
- Myrick began more inhouse water testing due to changing Federal regulations
- Myrick Pumphouse begins planning its 3rd rehabilitation since it was constructed in 1913



Well 16 Pump Being Pulled in 2025



La Crosse Water Utility

- Supply -

- The La Crosse Water Utility provides consistent safe drinking water at some of the lowest rates in the State with an average cost of \$52.05 per quarter or \$0.004 per gallon.
- Each night we fill the Grandad Reservoir with roughly five million gallons of water. The City consumes this water the following day and the cycle begins again providing fresh water every single day.
- If our wells ran for 24-hours, we would be able to produce 35 million gallons of water. The daily average consumption is 9 million gallons.
- Every 30 hours the Southeast Reservoir is refreshed with more water to maintain pressures in the Waterford Valley area. The Southeast Reservoir is fed daily by the main system and the Grandad Reservoir.
- In 2025, the Water Department preformed over 700 required water testing samples and many more non-required investigative testing to ensure water quality.
- Ten high-capacity wells are inspected daily to ensure functionality and over 650 preventive maintenance items are individually tracked for different replacement and cleaning cycles.

La Crosse Water Utility

- Distribution -

- The Water Utility maintains over 16,800 water services, 3,000 valves, 2,000 hydrants, and 220 miles of water main.
- We are on-call 24/7/365 no matter the weather conditions
- Each of the 2,000 fire hydrants are flushed a minimum of once per year to clear out any scaling and buildup in the water mains.
- Each fire hydrant is checked weekly during the winter to ensure none have frozen and are ready to use in the event of an emergency.
- One third of the City's water valves (1,000) are turned and exercised each year to ensure they will function in the event of an emergency.
- In 2025, we repaired and/or replaced over 200 water services.
- In 2025, we responded to 16 water main breaks, of which, eight were in the winter months.



Field Repair of a Valve



Large Meter Testing



Seasonal Meter Storage



La Crosse Water Utility

- Meter Shop -

- The La Crosse Water Utility is responsible for testing, cleaning, and repairing each of the 15,500 water meters in the city and 50 large meters from the Village of Holmen.
- We follow the Public Service Commission's (PSC) requirements of exchanging/replacing meters on the following schedule:
 - 1" & smaller meters - Every 20 years
 - 1.5" - 2" meters - Every 4 years
 - 3" - 4" meters - Every 2 years
 - 6" meters - Yearly
- The La Crosse Water Utility ensures the accuracy of all 15,500 water meters in commercial and residential properties by testing them after they've been exchanged/replaced.
 - Small meters must test in the accuracy range of 98.5% to 101.5%
 - Large meter's accuracy range must test between 97% to 103.5%
 - If any meter tests lower or higher than the range indicated, it is scrapped, as required by the PSC
- In 2025
 - We tested 495 large meters and 1,172 small meters.
 - We replaced or scrapped 1,248 meters, all of which are recorded and documented by year
 - We responded to 3,140 service calls that ranged from meter readings, meter exchanges, checks regarding high water consumption or leaks, locating curb stops, etc.

Upcoming Events

- The new large utility garage will be completed
- Plans to rehabilitate Myrick Pumphouse will begin
- Plans for drilling Well 27 will begin
- Security fencing will start to be installed around each well house
- The Water Meter Station construction will begin
- The Grandad Reservoir will be rehabilitated for the first time since it's 1913 installation
- Two miles of 24-inch watermain will be installed on Highway 16
- The frequency of fire hydrant flushing will increase



Grandad Reservoir under Construction in 1913



La Crosse Water Utility

Thank you, La Crosse, for all the trust and support in our 149 years of supplying clean and safe drinking water!