



Board of Public Works and Safety
Lafayette City Hall, Council Chambers
Caucus is Cancelled

Meeting: February 3, 2026

PLEDGE OF ALLEGIANCE

APPROVAL OF MINUTES

- a. January 27, 2026

Documents:

[01272026.pdf](#)

NEW BUSINESS

Lafayette Renew

- a. Contract-2025 Sewer Rehabilitation Project

Documents:

[2025 Sewer Rehab Project - Contract - InLiner Solutions.pdf](#)

- b. Notice To Proceed-2025 Sewer Rehabilitation Project

Documents:

[2025 Sewer Rehab Project - Notice to Proceed - InLiner Solutions.pdf](#)

- c. Task Order #10-Air Permit Modification For 2021 On-Call Wastewater Engineering Services With Wessler Engineering

Documents:

[Air Permit Modification - Task Order No. 10 -Wessler.pdf](#)

- d. Amendment #1 For Task Order #9 For Sewer Rehabilitation 2025 With Wessler Engineering

Documents:

[2025 Sewer Rehab Project - Amendment No. 1 to Task Order No. 9 - Wessler.pdf](#)

Water Works

- a. Permission To Advertise-Glick Wells 6 And 7

Documents:

[Permission to Advertise-Glick Wells 6 and 7.pdf](#)

b. Final Completion-Glick Wellfield Improvements Project

Documents:

[Final Completion-Glick Wellfield Improvements Project.pdf](#)

CLAIMS

MISCELLANEOUS

a. Revised Special Event Application And User Agreement

Documents:

[Special Event Request Application updated 02032026.pdf](#)

b. Special Event Request-Central Catholic 5K For Mental Health

Documents:

[Central Catholic 5K for Mental Health.pdf](#)

A list of all permits issued for the preceding month is available
at <https://lafayette.in.gov/DocumentCenter/Index/377>

*Livestream and archived copies are available on the City's Agenda Center,
<https://lafayette.in.gov/AgendaCenter> or the City's YouTube channel
<https://www.youtube.com/@CityofLafayetteIN>*

Board of Public Works and Safety Members (Mayoral Appointments):

1. Gary Henriott-Current Term 1/1/2004-Present
2. Cindy Murray-Current Term 1/1/2004-Present
3. Amy Moulton-Current Term 7/6/2018-Present
4. Eric Rody-Current Term 5/23/2023-Present
5. Ronald Shriner-Current Term 1/1/2008-Present