

**BADEN BOROUGH COUNCIL
REGULAR MEETING AGENDA
FEBRUARY 15, 2023**

WELCOME / CALL TO ORDER/ PLEDGE OF ALLEGIANCE

ROLL CALL

This meeting is being electronically recorded by the Borough Manager.

ACKNOWLEDGEMENT OF OTHER RECORDING DEVICES

Council members are reminded to speak into the microphone.

AGENDA – Changes / Deletions

VISITORS –The public may present oral questions and comments limited to a one-half hour period during the public discussion and limited to five minutes each. Additionally, citizens may speak during any item of new business. Any citizen making personal, impertinent or slanderous remarks or becomes boisterous while addressing Council or behave in such a manner to disrupt the meeting will be asked to leave. Visitors are not to speak during committee reports, department heads, and engineer or solicitor reports unless called upon.

MINUTES – January 11th and 18th, 2023

BILLS TO BE PAID

RESOLUTIONS - None

ORDINANCES – None

BIDS – None

CORRESPONDENCE - None

COMMITTEE REPORTS

Finance (John Shelkons)

- General Fund Balance \$138,178 - Expenses \$253,727
- Water Fund Balance \$173,576 - Expenses \$144,891
- Motion to advertise the part time office clerk position.

Public Works, Sanitation, Municipal Authority (John Jones)

- Purchase of backhoe, truck and (message sign board) - possible motion

Technology, Social Media, Library & Community Relations (Joe Bosh)

Administration & Legislation (Doug Miller)

- Motion to have the solicitor review the T-Mobile agreement change request

General Government, Building Property/Grounds, Parks & Recreation (Dawn Singleton)

Public Safety (Michael Stuban)

- Motion to take action on The Prevention Network
- Funding for the Employee Volunteer Event - Motion
- Full/Part Time Police Officer - Possible motion to hire
- Motion to appoint board members for the Beaver Valley Regional Police Department board

SOLICITOR'S REPORT

ENGINEER'S REPORT

MAYOR'S REPORT

PRESIDENTS REPORT

Old Business Not on the Agenda, New Business or Unfinished Business

ADJOURNMENT