



HEIDELBERG
Township Municipal
EST. 1750 YORK COUNTY PENNSYLVANIA

6424 York Road Spring Grove, Pennsylvania 17362

Water Board Committee Meeting

Agenda

Heidelberg Township Municipal Building
5:30pm

Additional Info:

Please be aware that during the meeting, person(s) may be using audio or recording devices.

1. **Call Meeting to Order**
2. **Pledge of Allegiance**
3. **Organize Meeting** - will now be chaired by the Township Manager
 - a) Chairman (once Chairman is elected, they will chair the remainder of the meeting)
 - b) Vice Chairman
 - c) Secretary

4. **Public Comment**

comments can be made regarding any item(s) listed on the agenda and any non-agenda items (3 minutes per speaker) (*Persons who have made prior arrangements to be placed on the agenda will have first priority*)
Prior to addressing the board you must come to the podium, state your full name and address.

5. **Approval of the minutes** - September 25, 2024
6. **Engineer** - Anthony Lain of C.S. Davidson
 - Security Grant, Block Grant, and Local Share Account UPDATES
7. **Billing Rates**
 - Evaluate Revenue/Expense Relationship for possible rate increase
8. **Travis Laughman**
 - None.
9. **Heather Altland**
 - Discuss information left on mailboxes by Supervisor King
10. **Alan Miller**
 - Questions for the engineer
 - 1) What size is the "steel" tank
 - 2) Material and size of the existing water main
 - 3) Can the existing and new well pump be reset remotely

4) Please provide a tabulation of the new equipment installed cost estimates

5) Is there a plan to test the existing underground pipe system for leaks

- Discussion on DEP forever chemicals
- Discussion no top of hill water storage for fire protection
- Discuss the water company deficit and consider publishing a list with water company costs

11. Old Business

12. New Business

- FYI - Water Committee Ordinance – Being updated to extend length of time, by Township Solicitor.

13. Upcoming Meeting Dates-Potential February 26, 2025, at 5:30pm Township Building

14. Motion for Adjournment