## BETHEL PARK MUNICIPAL AUTHORITY 3100 Piney Fork Road South Park, PA 15129-9001 MEETING AGENDA December 12, 2024

Contact Information: sdunn@bethelparkpa.gov

Prior to the meeting the Board will meet in executive session beginning at 6:00 PM to hear Engineering Proposals

- 1. Regular Meeting Call to Order
- 2. Roll Call
- 3. Approval of minutes

Motion: I move that we approve the minutes of the 11/14/2024 Authority regular meeting.

- 4. Correspondence
- 5. Facility Discussion and Superintendent Report
  - a. Treatment Plant, Pump Station operation update
    - i. Maintenance
    - ii. Regulatory & testing
    - iii. Discussion concerning cybersecurity.
    - iv. Pilot Project Phosphorus Removal
    - v. Sewer Tap Request Process

Motion: I move we accept the meeting schedule as submitted for the 2025 year.

- 6. Municipal Engineering Reports- South Park, Bethel Park
  - i. Areas of inspection, field testing
  - ii. Recommendations for maintenance or service
  - iii. Flow Monitoring, Modeling
  - iv. Connection requests

Motion: I move we accept the planning module for the Sangimino – Ripepi Subdivision located in Bethel Park (4 lots) 3 EDU's.

Motion: Motion to accept Bethel Park and South Park Tap Request for 2025 to be sent to PA DEP

- 7. Wade Trim- Professional Engineering Services Report
  - a. Yearly Reports-
  - b. Consent Order Annual Report
  - c. Conveyance System Projects
    - a. South Park Projects
    - b. Bethel Park Projects
  - d. Treatment Plant- Capital Development Project
    - i. Permitting
    - ii. Schedule
    - iii. Discussion on project review proposals.
- 8. Financial Report
- i. Account Balances
- ii. Approval of the 2025 BPMA Budget

Motion: I apprve the 2025 BPMA budget.

- 9. New Business
- 10. Old Business
- 11. Requisitions

Motion: I move we approve the General Requisition A for December 2024 Motion: I move we approve the General Requisition B for December 2024

12. Solicitor

Discussion on Presentations for engineering review of Plant Upgrade in Executive Session.

13. Adjournment