



DATE: **FRIDAY, MAY 12, 2023**

LOCATION: **Municipal Authority of the Town of Bloomsburg (MATB)**

SCHEDULE OF EVENTS

7:30 – 8:00 AM ARRIVAL

8:00 - 11:30 AM TOUR: Municipal Authority of the Town of Bloomsburg
551 Fort McClure Boulevard, Bloomsburg, PA 17815

EXHIBITS: Vendors will be exhibiting their products and services*

THANKS TO: **Keystone Pump and Power for providing coffee.**
HRG for providing the donuts.

11:30 - 11:45 AM REGISTRATION: Bloomsburg Elks #436
1223 Old Berwick Rd. Bloomsburg, PA 17815

11:45 – 1:00 PM LUNCHEON: Bloomsburg Elks #436

1:00 - 1:30 PM PRESENTATION: Municipal Authority of the Town of Bloomsburg: Past, Present and Future.

SPEAKER: Howard Butler

1:30 - 2:00 PM CPWQA: Business meeting and door prize drawing

MATB PLANT SNAPSHOT

The Municipal Authority of the Town of Bloomsburg (MATB) owns and operates a wastewater treatment plant (WWTP) located at 551 Fort McClure Boulevard, Bloomsburg, PA. The WWTP is a regional facility which provides wastewater treatment service to the Town of Bloomsburg, Bloomsburg University, and the majority of Scott Township. The WWTP was originally constructed in 1950, with major facility upgrades completed in 1967, 1971, 1983, 2012 and 2021. The WWTP discharges to Susquehanna River and is currently permitted for an average annual flow of 4.29 MGD, a monthly maximum hydraulic capacity of 4.72 MGD, a peak instantaneous flow of 11.0 MGD, and an organic design capacity of 7,000 lbs BOD5/day.

The plant was recently upgraded to include a new influent screening facility that included a new mechanical screen and associated screenings washer and dryer. The existing raw sewage pumping station was recently rehabilitated, including the replacement of three existing raw sewage pumps with new dry pit submersible pumps. A new influent grit removal system has been added that features a multi-tray vortex grit removal unit and grit building housing new grit pumps and a grit washer/dewatering equipment. Existing primary clarifiers have been renovated to replace clarifier mechanism equipment and raise exterior walls to improve performance by increasing side water depth and increase flood protection.

***VENDOR TABLES ARE STILL AVAILABLE. ALL VENDORS WILL PARK AT THE PLANT. NOT BUILDING 4-134. PLEASE CONTACT DAVE SEIBERT AT 717.566.3237 X 330.FOR INFORMATION, SETUP TIME, AND DIRECTIONS.**