

NEW COURSE: Contingency Planning in Municipal Operations

Lunch will be provided courtesy of PSI Process

Course objective: To assist water and wastewater utility personnel in developing effective contingency plans by applying best practices in design and identifying and addressing potential contingencies in existing systems using commonly available resources.

Who will benefit from this course? Water and wastewater operators, technicians, engineers, supervisors, foremen and others involved in maintenance and budgeting capital and operating expenses.

Agenda:

8:00-8:30 Sign-in

8:30-12:00 What is Contingency Planning
Basics of Contingency Planning
How to get started
Resources Available

Break (15 Minutes)

Designing for Contingencies

Break (15 Minutes)

Contingency Planning for Existing Systems
Examples and Lessons Learned

Practical

12:00 Dismissal

Instructors:

Ryan Booth, Vice President, PSI Process – 15+ years in the industry, TEEX Infrastructure Disaster Management Certificate, West Point Class of 2002, BS Human Factors Engineering with a minor in Computer Science.

Nick Pietrefessa, Applications Engineer, PSI Process – 15+ years in the industry, C2 Operator, EIT, University of Connecticut Class of 2017, BS Civil Engineering with a minor in Environmental Engineering

Date and Location:

March 24, 2026 – Barnegat Fire Company, 11 Birdsall Street, Barnegat (Ocean County)

Accreditation:

3.0 TCH Water & WW, Course Number 04-032602-30. CPWM (3.0 MGT) DLGS-NJWA-306

Please plan to arrive at 8:00 am.

Registration is free of charge and is available at: www.njwater.org

The New Jersey Water Association