

**ERRATA TO
PHILADELPHIA WATER DEPARTMENT
STATEMENT NO. 4A**

BEFORE THE
PHILADELPHIA WATER, SEWER AND STORM WATER RATE BOARD

In the Matter of the Philadelphia Water Department's Proposed Change in Water, Wastewater and Stormwater Rates and Related Charges	Fiscal Years 2026 - 2027
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**Errata to the
Direct Testimony and Schedules of
the Operations Panel
on behalf of The Philadelphia Water Department
(PWD Statement 4A)**

Reference	Reads:	Should Read:
Schedule BR-1: Resume of Brendan Reilly	The prior Resume of Brendan Reilly is being deleted in its entirety.	Schedule BR-1 (March 2025) replaces the prior Resume of Brendan Reilly (from February 2025)

The Department is attaching a clean copy of Schedule BR-1 (March 2025) for the record.

Dated: March 19, 2025

Brendan F. Reilly

Experience

January 2025 – Present

Assistant Deputy Commissioner of Field Operations • Philadelphia Water Department

- Responsible charge of engineering, operation, and maintenance management of the water distribution, storm water collection, and wastewater collection systems including field customer service, metering and materials management.
- Management oversight of approx. 1,060 employees with an annual operating budget of \$178.6M
- Review of operating budget proposals; development of justifications for budget requests; review of budgetary allocations; guidance for negotiation of contract terms with consultants; determination of staffing needs; review of personnel selections and policies affecting employee relations; review of training and safety programs; review of disciplinary actions.

October 2021 – January 2025

Director of Water Operations • Philadelphia Water Department

- Oversight for water operations now include everything from the “river to the tap”
- Responsible for the management and operation of all three water treatment plants (Water Treatment)
- Responsible for the management and operation of the field operations units (Water Conveyance)
- Manage approx. 540 employees with an annual operating budget of \$103M
- Plan and direct the activities of a large, multi-discipline staff, through subordinate engineering, scientific, administrative and technical supervisors; assigns goals and objectives to specific sections as projects; establishes, reviews and revises policies and procedures; coordinates the activities of various sections.
- Confers with representatives of other departmental organizations to coordinate activities; confers with other engineers to review plans affecting facilities; confers with other City agencies to arrange the delivery of procurement, enforcement, legal and other services; coordinates activities with the activities of other City departments and local utilities.

December 2015 – October 2021

Water Conveyance Chief • Operations • Philadelphia Water Department

- Responsible for the operation and maintenance of the City’s water system

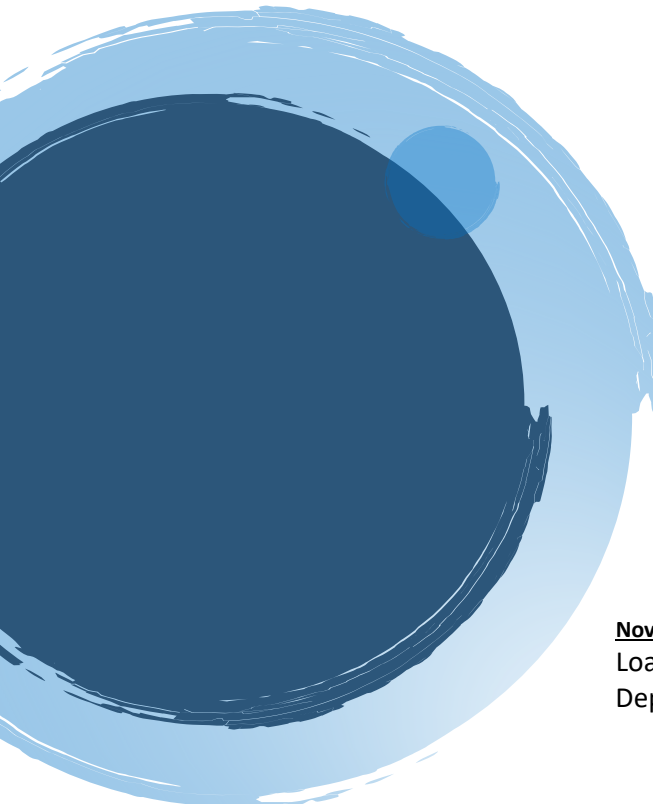


Philadelphia Water Dept.
1101 Market Street, 6th Fl
Philadelphia, PA 19107

Education

Widener University, Chester, PA

- Graduated in June 2002 with a Bachelor of Science in Civil Engineering
- Class A and E Operators Certification from the PADEP
- EIT Certification

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- Supervise approx. 350 employees with an annual operating budget of \$33M
 - Management and support of several Unit managers with operational and maintenance decisions, development of budgets, contract management, disciplinary decision, and workplace policy
 - Provide insight and input to the Planning Unit on the future of the water system
 - Provide feedback to the Design Unit on water main replacements
 - Annual reporting to the DEP confirming PWD's adherence to approved water withdrawal permit
 - Provide guidance and feedback on the Department's Annual Water Audit

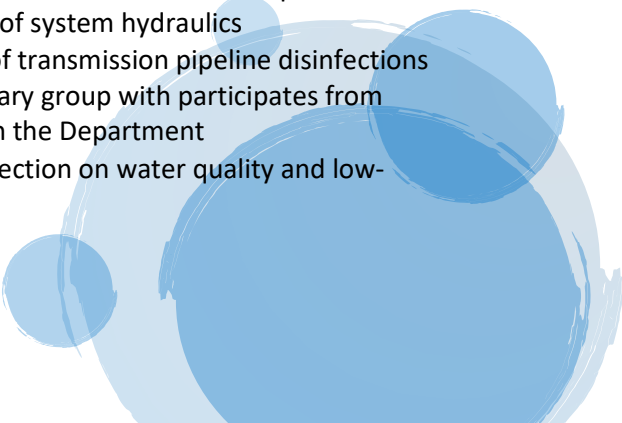
November 2010 – December 2015

Load Control Chief • Load Control Unit • Philadelphia Water Department

- Responsible for the operation of the City's water system
- Managed multidisciplinary team of engineers and technicians responsible for the effective operation of the water system, including management of subordinate supervisors.
- This position required the development and proposal of annual operating budget including electrical use at pump stations
 - Average annual budget was approximately \$8.2M
 - Average number of employees was approximately 28.
- Development of goals and objectives for subordinate supervisors
- Chair of the Reservoir Operations Management Group tasked with the maintenance, security and cleaning of the Department's potable water storage reservoirs
- Review of design, construction and operation of large-scale capital contract work such as the new East Park Tanks
- Responsible for the procurement of professional services contracts and materials needed by the Unit

July 2008 – November 2010

Hydraulic Investigations Supervisor • Load Control Unit • Philadelphia Water Department

- First level supervisory position overseeing the work of full performance engineers and technicians
 - Review of and approval of fire hydrant flow tests completed by subordinate engineers and technicians which required thorough understanding of system hydraulics
 - Planning and execution of transmission pipeline disinfections requiring a multidisciplinary group with participants from several other units within the Department
 - Provide guidance and direction on water quality and low-pressure investigations
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- Oversight and management of a professional service contract used to annually test all the Departments master meters, including wholesale export meters
- Investigate the feasibility and cost of implementing updated engineering methods, techniques, and processes regarding pump operation

December 2005 – July 2008

Operations Engineering Specialist • Load Control Unit • Philadelphia Water Department

- Full performance engineering position in the Operations Squad of the Load Control Unit.
- Review of electrical data from PECO bills to compare to system input to identify any operating or billing anomalies based on spreadsheets developed to mimic PECO's billing structure
- Review and edit of daily hydraulic data to correctly report the total system input
- Review of Supervisory Control and Data Acquisition (SCADA) system data for errors or malfunctioning data points
- Communication and coordination with the Electronic and Instrumentation Squad on suspected instrument failures

June 2002 – December 2005

Graduate Civil Engineer / CE1 / CE2 • Load Control Unit • Philadelphia Water Department

- Engineering work which was mostly focused on field investigations
- Completion of hydrant flow tests, low pressure and water quality investigations