



Bryan Lennon

City of Wilmington, Department of Public Works

Assistant Water Division Director

Mr. Lennon holds a Bachelors of Civil Engineering (1992) and a Masters of Environmental Engineering (1995) from the University of Delaware. He also received a Bachelor of Arts in Spanish Studies (1992) also from the University of Delaware. He has 23 years of experience in the field of water and wastewater engineering, and has worked in both the public and private sector of the water and wastewater industry including

- 1 Year Experience: Providing Water Resource Services to the New Castle County Water Resource Agency and the City of Newark
- 2 Years Experience: Conducting a pilot scale study on the operation of sequencing batch reactor and trickling filter wastewater treatment system for Aberdeen Proving Ground/Edgewood Arsenal
- 5 Years Experience: Providing water distribution engineering services and oversight to the City of Wilmington's 400 mile water distribution network.
- 8 Years Experience: Providing Wastewater Collection System consulting engineering services to clients such as New Castle County, Lehigh County Authority, Emerald County Sewer and Water Authority, and Washington DC Water and Sewer Authority
- 10 Years Experience: Managing the Wastewater and Stormwater Collection System of the City of Wilmington, Department of Public Works Water Division including managing capital projects with a total value over 60 million dollars and providing oversight of operating budgets and operating contracts with annual budgets of over \$20 Million.

Mr Lennon's education and work in the public and private sector have covered a wide range of experience in the practice of water and wastewater engineering, utility management, and environmental compliance. His graduate work included writing and publishing a thesis on the Recycling and Reuse of hi-tech composite plastics and teaching assistantship in water and wastewater analysis. He has developed computer models of both drinking water distribution systems and wastewater collection systems, overseen the development of water and sewer main replacement and rehabilitation projects, implemented a \$3 million stormwater retention upgrade to

Porky Oliver golf course, and the \$35 Million Flood abatement and Wetland restoration project. He is responsible for the City of Wilmington's teams that maintain compliance with our NPDES discharge permits. The programs include wastewater treatment plant operations, MS4 Stormwater program, the CSO Long Term Control Plan, Real Time Control for CSO storage and capture, and the industrial pretreatment program. He represented the City of Wilmington and the Municipal point source dischargers on the Delaware River Basin Water Quality Advisory Committee reviewing proposed water quality policy and regulations that could impact water quality in the Delaware River and the discharge requirements of treatment plants in Delaware, Pennsylvania, New York and New Jersey.



John Paul Travis

johnpaul.travis@arcadis.com

Arcadis North America

Mr. Travis is a senior project manager with 22 years of experience specializing in civil/municipal assessment, planning, design, and construction support. He is a key member of Arcadis's Buried Infrastructure Resource Team and couples his technical knowledge with his desire to maintain strong community engagement and support for projects.

Mr. Travis began his career with separated sanitary systems, specializing in open channel flow metering data collection and analysis. For the last 10 years he has worked closely with the City of Wilmington and their combined sewer system, which has provided opportunities to work on projects ranging from Real Time Controls system upgrades, FEMA funded flood risk studies and planning, implementing Green Infrastructure design and construction, and tide gate rehabilitation. He is currently developing a program for Collection system assessment and rehabilitation in both small and large diameter sewers, managing a large diameter pipe-lining rehab project, and is assisting the project team that is working to mitigate riverine flooding in the low-lying areas along the lower Brandywine.

Mr. Travis lives in the North Wilmington area of DE with his wife and their two children.



Matthew J. Prusko, PE, ENV SP
matthew.prusko@arcadis.com
Arcadis North America

Mr. Prusko is a senior project engineer with more than 12 years of experience in civil/municipal planning, design, and construction support services specializing in water, wastewater, stormwater, and land development projects in both the public and private sector.

Mr. Prusko's project experience includes civil site design and development; stormwater best management practices design; green stormwater infrastructure (GSI) design; stormwater conveyance; cost estimation; and permitting.

Mr. Prusko resides in Philadelphia, PA with his wife and their two children.