Serving New Jersey for 157 Years

Veolia is one of the largest environmental services companies in the United States, with more than 10,000 dedicated professionals providing essential services in water and wastewater treatment, energy solutions and resource optimization. With a rich heritage dating back to 1869, Veolia Water New Jersey proudly provides drinking water and wastewater services to more than 1.1 million residents and businesses in 86 municipalities across the state.

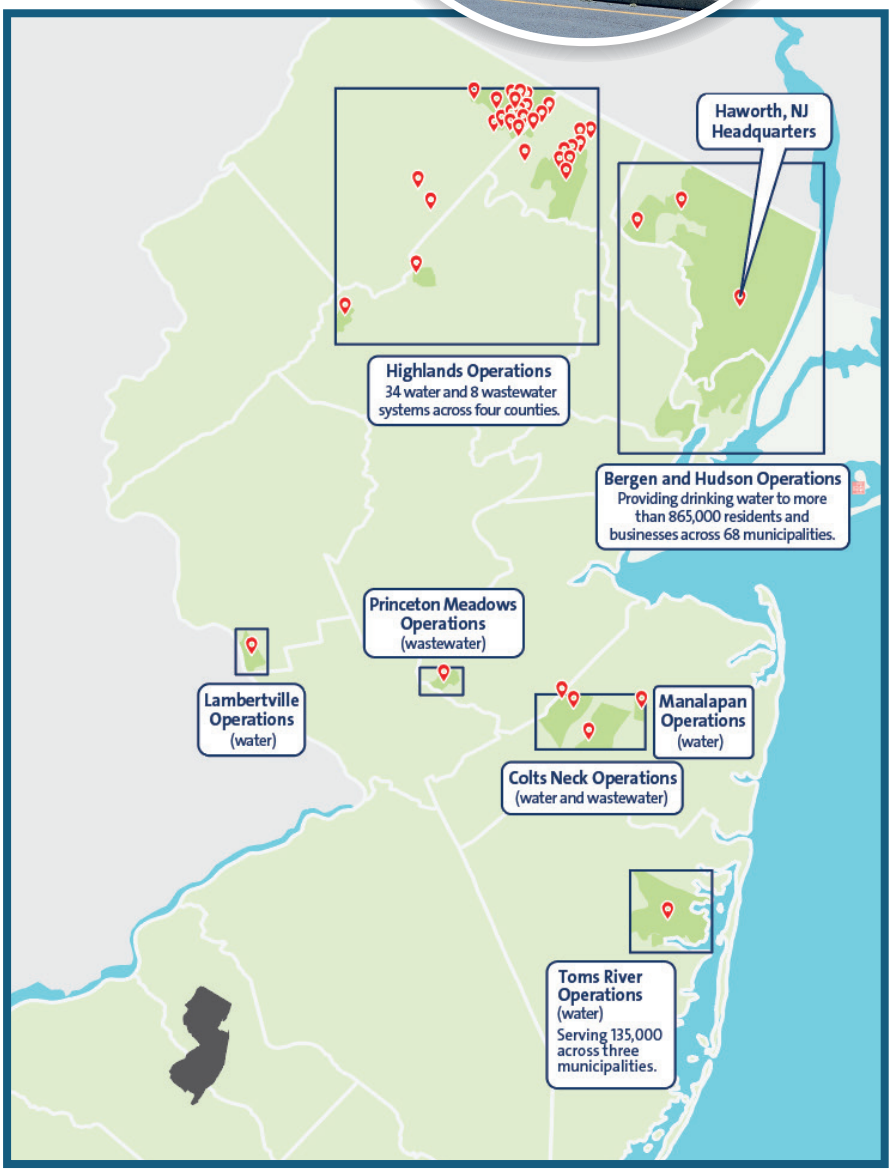
Our New Jersey Operations at a Glance:



- 500+ skilled professionals dedicated to serving our local communities.
- Delivering an average of 128 million gallons of clean drinking water daily.
- Operating 57 state-of-the-art drinking water treatment facilities and 9 advanced wastewater treatment plants.
- Providing outstanding customer service with call center and billing operations located in New Jersey.
- Safeguarding communities with 20,730 fire hydrants for emergency response.
- Managing an extensive drinking water supply system, including 5 reservoirs and 86 wells.
- Maintaining 2,968 miles of water mains.
- Ensuring water quality through 90,000 rigorous tests processed annually at our state-certified Haworth laboratory.

Investing more than $150 million annually in critical infrastructure improvements, including:

- Strategic main and valve replacements.
- Proactive lead service line replacements.
- Enhanced water supply, treatment and pumping systems.
- Modern customer meter installations.
- Innovative smart utility initiatives.
- Comprehensive wastewater collection and treatment upgrades.
- PFAS treatment facilities.



DRIVING EXCELLENCE IN NJ

Award-Winning Solutions For Our Customers



We've pioneered the use of NASA satellites and AI to predict harmful algal blooms in our reservoirs and to pinpoint areas to treat, instead of spreading chemicals widely across waterways.

The result:
A healthier ecosystem



By installing thousands of sensors, we are finding – and repairing – underground leaks that could have gone undetected for years or caused a catastrophic break.

The result: 3 billion gallons of treated water saved since 2015



Traditional flushing opens hydrants and lets water flow into the streets. Our Zero Discharge approach forces water through pipes at high velocity to scour away buildup, then filters it until it's clean enough to be returned to the system.

The result: 150 million gallons of treated water saved since 2020

Winner 2023
NJ Governor's Award for Environmental Excellence

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