

NHSA HOBOKEN H-1 WET WEATHER PUMP STATION OPEN

The grand opening of The Hoboken H-1 Wet Weather Pump Station located at 99 Observer Highway took place on Monday October 17th. The opening marks the completion of a historic civil engineering work that for the first time in 160 years will solve excess wet weather challenges in flood prone areas in southwest Hoboken. The H-1 Wet Weather Pump Station will reduce street flooding and allow operational flexibility in the management of wet weather, helping solve Hoboken's excess wet weather challenges.

Pictured from left to right:

Photo 1:

The emergency generator will provide back up electrical power in the event utility power is lost during a rain event.



Photo 2:

North Hudson Sewerage Authority Chairman Richard Wolff PHD. gives the dedication speech at the opening of The Hoboken H-1 Wet Weather Pump Station.



Photo 3:

Students from Hoboken's Stevens Cooperative School lead the Pledge of Allegiance at the opening of The Hoboken H-1 Wet Weather Pump Station.



Photo 4:

Hoboken mayor Dawn Zimmer Welcomes guests to the opening of the H-1 Wet Weather Pump Station.



Photo 5:

Weehawken Mayor Richard Turner (representing Congressman Albio Sires), North Hudson Sewerage Authority Chairman Richard Wolff PHD. and Hoboken Mayor Dawn Zimmer pose next to the H-1 Wet Weather Pump Station plaque.



Photo 6:

Architect John Nastasi, North Hudson Sewerage Authority Executive Director Frederic Pocci and Hoboken Mayor Dawn Zimmer pose with an illustration of the Pump Station, which was designed to complement nearby Lackawanna Tower and Hoboken Terminal.



Photo 7:

Weehawken Mayor Richard Turner (representing Congressman Albio Sires), Hoboken Mayor Dawn Zimmer, North Hudson Sewerage Authority Executive Director Frederic Pocci, Commissioner Libero Marotta ESQ., Commissioner Anthony Soares, North Hudson Sewerage Authority Chairman Richard Wolff PHD. and Commissioner Harold Schroeder pose next to the H-1 Wet Weather Pump Station plaque.



Photos courtesy of Roy Groething