

**Combined Sewer Overflow (CSO) Construction Related Activities
Reported to PVSC for the First Half 2026
January 1, 2026 through June 30, 2026**

Bayonne – as reported by Veolia

- o CSO Constructed Related Activities
 - Cleaned 20,874 linear feet of sewer main
- o Green Infrastructure
 - There were no Green Infrastructure Related Activities this quarter.

City of Paterson—as reported by De Block Environmental Services, LLC

- o In-House Managed Main and Lateral Repair Projects
 - o Renewal, repair, or replacement of 20 service laterals. (Completed)
 - o Replace 4 manhole frames and covers, with masonry repair, (Project Completed).
 - o Replace 1 storm water inlet, (Project Completed).
- o Halpine Street at North 4th Street (Project Completed)
 - Completed replacement of 117.61 LF of defective 10” sewer main.
 - Completed replacement of 2 manholes.
- o Sussex Street Project Completed)
 - Completed replacement of 268.89 LF of defective 12” sewer main.
 - Completed replacement of 96.52 LF of defective 6” sewer lateral
- o North 4th Street (Project Completed)
 - Completed replacement of 33.4 LF of defective 6” sewer lateral.
- o Rosa Park Blvd (Project Completed)
 - Completed replacement of 261.48 LF of defective 8” & 12” sewer main.
 - Completed replacement of 41.16 LF of defective 6” sewer lateral.
- o Ellison Street (Project Completed)
 - Completed replacement of 189.17 LF of defective 12” sewer main.

- Completed replacement of 38.6 LF of defective 6” sewer lateral.
- o East 18th Street (Project Completed)
 - Completed replacement of 12.33 LF of defective 18” sewer main.
 - Completed replacement of 15.5 LF of defective 6” sewer lateral.
- o Main Street (Project Completed)
 - Completed replacement of 149.33 LF of defective 18” sewer main.
 - Completed replacement of 10.25 LF of defective 6” sewer lateral.

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Jersey City – as reported by Jersey City Municipal Utilities Authority (“JCMUA”)

Work being performed by Contractors:

- o JCMUA’s contractor continues to replace approximately 650LF of 15” combined sewer on Union Street between West Side Avenue and Mallory Avenue.
- o JCMUA’s emergency contractor continues to replace approximately 900LF of 18” combined sewer on Lexington Avenue between J.F.K Blvd and West Side Avenue.
- o A section of the JCMUA’s 48” x 96” combined sewer on Jersey Avenue & 18th Street is being replaced as the result of NJDEP Flood Wall between Hoboken Avenue and Jersey City. (on hold)
- o JCMUA’s emergency contractor is replacing approximately 500LF of 15” combined sewer on West Side Avenue between Pavonia and Broadway.
- o JCMUA’s emergency contractor is replacing approximately 700LF of 18” combined sewer on Christopher Columbus Drive between Monmouth Street and Varick Street along with approximately 500LF of 18” combined sewer on Christopher Columbus Drive between Jersey Avenue and Coles Street.
- o JCMUA’s emergency contractor is replacing 300LF of 36” combined sewer on 12th Street and Monmouth Street.
- o JCMUA’s emergency contractor is replacing approximately 150LF of 30” combined sewer at the intersection of Warner and Ocean Avenues.
- o Under the Consent Decree (Phase 2A Contract 5) JCMUA’s contractor continues replacing the combined sewer on Warner Avenue from JFK Blvd to Ocean Avenue (various existing pipe sizes as follows):
 - 1000 LF of 24”
 - 530 LF of 18”
 - 120 LF of 15”
 - 160 LF of 12”
- o JCMUA’s emergency contractor is replacing approximately 500LF of 48” x 36” combined brick sewer on Dwight Street between Garfield Avenue and Ocean Avenue.
- o Under the Consent Decree (Phase 2A Contract 4) JCMUA Contractor is replacing the combined sewer on the following streets;

- o West Hamilton Place between Pavonia & 9th Street
- o Brunswick & 5th Street
- o JCMUA's contractor is replacing approximately 400LF of 12" combined sewer on Baldwin Avenue between High Street and Magnolia Ave.
- o JCMUA's contractor is replacing approximately 500LF of 12" combined sewer on Baldwin Avenue between Highway 139 and Fleet Street.
- o A section of the JCMUA's 48" x 96" combined sewer on Jersey Avenue & 18th Street is being replaced as the result of NJDEP Flood Wall between Hoboken Avenue and Jersey City. (on hold)
- o Under the Consent Decree (Phase 2A Contract 5) JCMUA's contractor continues replacing the combined sewer on Warner Avenue from JFK Blvd to Ocean Avenue (various existing pipe sizes as follows):
 - 1000 LF of 24"
 - 530 LF of 18"
 - 120 LF of 15"
 - 160 LF of 12"
- o JCMUA's contractor replaced approximately 300LF of 36" x 48" combined brick sewer with 48" Hobas pipe at the intersection of 10th Street & Erie Street.
- o JCMUA's emergency contractor on June 23, 2026 was contracted to make emergency repairs to the failing pumps at both East and West Side Pump Stations. (Repairs are ongoing)

JCMUA's Emergency Contractor (Waterware) performed the following:

- o Sip Avenue – Supply and Installation of the Storm Water Pump Station.
- o Mill Creek Stormwater Pump Station Construction (ongoing)
- o Pump Station #2 Modifications and Upgrades (ongoing)
- o Installation of Hydraulic Unit and Accumulator System at East Side Pump Station.
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- o Replace Grit & Screening conveyors at East Side Plant
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- o Mill Creek Stormwater Pump Station Construction (ongoing)
- o Pump Station #2 Modifications and Upgrades (ongoing)
- o Installation of Hydraulic Unit and Accumulator System at East Side Pump Station.
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- o Repair Traveling Screens at East Side Pump Station
- o Replace VFD Contactor Pump #2 at the West Side Pump Station
- o Internal cleaning of the 72" Sewer in 12th Street
- o 6th Street & Broadway Bilco Access Door Repairs
- o Brown Place Regulator Service

- o 6th Street Storm Water Pump Station Construction
- o Supply and installation of 18th Street Net Bar Frame Rail

Work being performed in-house:

- Installed 2 new precast catch basins at 216 Magnolia Avenue
- Replace Rim & Cover at 413 Summit Avenue
- Replace Rim & Cover at JFK Blvd & Manhattan Avenue
- Replace Rim & Cover at 23 Pinecrest Road
- Replace Rim & Cover at Avenue C
- Replace Curblin at 1 River Court
- Replace Curblin at 406 Sip Avenue
- Replace Curblin at 6th and Marin Blvd
- Replace Curblin at Summit Avenue
- Replace Curblin at Linden & Princeton Avenue
- Replace Curblin at 111 Thomas McGovern Drive
- Re-facing of manholes throughout the collection system.
- Continue rehabilitation of catch basins which includes the replacement of bricks/blocks and re-facing through the collection system.
- Cut & Stabilize voids in the street in the following locations:
 - o 22 Wright Avenue
 - o 33 Carlton Avenue
 - o Bergen Avenue
 - o 60 Randolph Avenue
 - o JFK Blvd
 - o Westside Avenue & Grant Avenue
 - o 106 Cornelius Avenue
 - o 32 Yale Avenue
 - o 65 Riverview Road
 - o North & Central Avenue
 - o 21 Jefferson Avenue
- Reface and Rebuild Manhole at 17 Armstrong Avenue
- Reface and Rebuild Manhole at 245 Cator Avenue
- Replace Rim & Cover at 443 Bergen Avenue
- Catch Basin Repair at 310 10th Street
- Catch Basin Repair at Audubon & Caven Point Road
- Continue rehabilitation of catch basins which includes the replacement of bricks/blocks and re-facing through the collection system.

Passaic Valley Sewerage Commission (PVSC)

- Contract No. B401 – Market Street CSO Regulator Rehabilitation Project
 - Contractor installed temporary bypass pumps and piping necessary for installation of new sluice gate valve. Then removed temporary bypass pumps and piping after installation was completed.
 - Contractor began site improvements associated with new pavement and new fence and gate work.
 - Continue coordination with PVSC's Line Instrumentation and PVSC's SCADA Dept for the new SCADA screen related to the operation and controls for the new Market Street CSO Sluice Gate.
 - Contractor continues to coordinate with PSE&G related to new electrical service.
 - Contractor coordinated with the NJDOT and received highway occupancy permits.

- Contract B259 – Alternative Wet Weather Treatment Protocol Project
 - Contractor continues construction of the Primary Effluent Screens for the odd and even side Primary Clarifiers with the mechanical screening equipment currently being installed. Testing should start shortly. Construction of the Secondary Blending Structure continues with installation of the weir gates. The chamber for the rerouting sludge train recycle line continues.