Combined Sewer Overflow (CSO) Construction Related Activities Reported to PVSC for the Third Quarter 2015

July 1, 2015 through September 30, 2015

Passaic Valley Sewerage Commission

- Contract No. A887 Replacement of CSO Regulator Tidegates within Kearny, East Newark, and Harrison
 - Sewerside and Riverside Tidegates have been replaced on the following regulators
 - Middlesex
 - Bergen
 - Dey
 - New
 - Cleveland
 - Johnston
 - Riverside Tidegates have been replaced on the following regulators:
 - Central
 - Harrison
 - Dukes
 - Ivy
 - The contract scope of work was expanded to include tidegate replacements and/or stop log repairs and/or replacement for the following regulators, for which parts are on order:
 - Paterson Regulators
 - Straight
 - Bridge
 - Hudson
 - E. 11th
 - Warren
 - 3rd Ave
 - Newark Regulator
 - Freeman

Jersey City- as reported by Jersey City Municipal Utilities Authority ("JCMUA")

- Consent Decree Projects
 - Sip Avenue between Route 1&9 and Emerson installation of a new regulator -Replacement of 44"x72" CMP sewer pipe with an 6'x10' box culvert and 60" RCP sewer.

- Newark Avenue between Summit Avenue and James Street Replacement of a 24" circular brick sewer with 36" and 48" RCP sewer.
- Trenton Street Abandonment of an 8" clay backyard sewer and installing a new
 8" sanitary and 12" storm sewers in the Public Right of Way (ROW).
- o Brown Place sewer replacement -
 - Replacing existing 45"x30" circular brick sewer on Brown Place between Garfield Avenue and Princeton Avenue with a 32"x49" VERCP.
 - Replacing existing 49"x32" circular brick sewer on Linden Avenue between Old Bergen Road and Garfield Avenue with a 34"x53" VERCP.
 - Replacing existing 46"x35" circular brick sewer on Princeton Avenue between Brown Place and Linden Avenue with a 34"x53" VERCP.
- o Duncan Avenue Outfall between Hudson River and US Highway 1&9
 - Replacement of 72" CMP Outfall with new 84" RCP sewer.

• JCMUA In-House Major Construction Projects

- O Sudam Avenue Replacement of approximately 400 L.F. of 24" brick sewer with 24" PVC.
- o Belvidere and Communipaw Replaced approximately 170 L.F. of 18" V.P. sewer with 170 L.F. of 18" PVC sewer.
- o 10th Street between Brunswick Street and Monmouth Street Replacement of approximately 450 L.F. 18" V.P. sewer with 18" PVC sewer
- o Abandonment of 18" alleyway common sewer and redirect all residential house laterals to the combined sewer in the Public Right of Way (P.O.W.)