

District of Columbia Clean Water Construction-State Revolving Fund (CWC-SRF) Site Summary

Trash Transfer Station Stormwater Improvements			Grant Funding Year(s) FY2017	
Fort Totten			Lead Agency DPW/DGS	
			Project Type Construction	
Infrastructure Type Grey Infrastructure	Project Category Pollution Prevention	Address 4900 Bates Road NE		Status Complete
Design Start/End n/a (design not grant-funded)		Construction Start/End July 2019 – June 2020		
Objective Retrofit of Fort Totten Trash Transfer Station to treat stormwater and leachate discharges for the purpose of aiding compliance with the District’s National Pollution Discharge Elimination System (NPDES) permit. This work is part of a larger project to rehabilitate the facility.				
Outputs <ul style="list-style-type: none"> • Drainage system demolition and reconstruction with new trench drains and filtered inlets • Tipping floor, concrete walkway and roof drainage reconstruction to redirect leachate and stormwater flow into a new sand and cartridge filter to treat runoff • 200 foot concrete channel on the site’s periphery feeding into an existing sand filter to reduce runoff from outside the facility 				
Sewershed MS4 & CSS	Watershed Anacostia River	Subwatershed Northwest Branch	Ward 5	
Outcomes				
Stormwater Treatment Volume	Contributing Drainage Area	Impervious Surface Removed	Trees Planted	Linear Stream Feet Restored
13,396 gallons	18,852 ft ²	n/a	n/a	n/a

Preconstruction



Construction



Construction *(cont.)*



Construction *(cont.)*



Completion

