



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

Pollution Solutio	ns at Municipal C	Grant Funding Year(s) FY2022 Overflow and Stormwater (OSG)		
Fort Totten	Drainage U	Lead Agency DGS		
		Project Type Design/Construction		
Infrastructure Type Grey Infrastructure	Project Category Pollution Prevention	Address 4900 Bates Road NE		Status Design
Design Start/End TBD – TBD	Construction Start/End TBD – TBD			

Objective

Grade and pave the facility's lot for improved stormwater conveyance; add berms to prevent overflows from the truck wash area.

Outputs

- Designs and permits
- Paved lot with positive drainage and berms

		Watershed Anacostia River			Subwatershed Northwest Branch		Ward 5				
Outcomes											
Stormwater Treatment Volume		ntributing iinage Area	Impervious Surface Removed		Trees Planted		Linear Stream Feet Restored				
gallons	ft ²		ft²		TBD		n/a				





Preconstruction (to be added)





Construction (to be added)





Completion (to be added)