



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

Oxon Run Outfalls, Stream &				Grant Funding Year(s) FY2019 & FY2021		
Wetland Restoration			Lead Agency DOEE			
			Project T Design/C	ype onstruction		
Infrastructure Type Green	Project Category Stream/Outfalls Restoration	Address Oxon Run National Oxon Run Park Oxon Cover Park	Parkway	Status Design		
Environmental Assessment/Design* Start/End March 2022 – December 2026		Construction Start/End December 2027 – December 2031 (estimated)				

Objective

Restore the majority of Oxon Run and its associated wetlands, from Oxon Run National Parkway to Oxon Cove Park on the Potomac River.

Outputs

- Rehabilitation of 44 outfalls
- Restoration of approximately 20,000 linear feet of stream and associated wetland habitats
- Stabilization and revegetation of sloped uplands and riparian forest
- Reductions in nutrients and total suspended solids

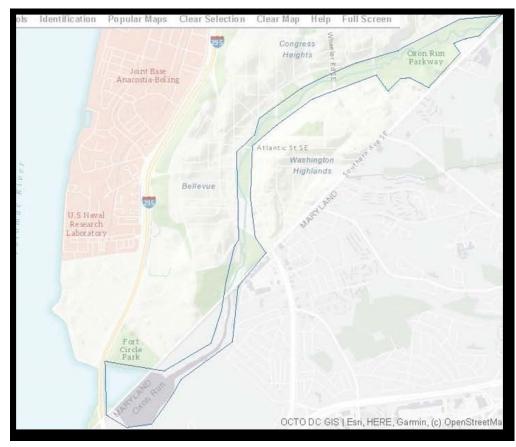
Sewershed	Watershed			Subwatershed		Ward				
MS4	Potomac River			Oxon Run		8				
Outcomes*										
Stormwater	Contributing	Impervious		Trees Planted		Linear Stream				
Treatment Volume	Drainage Area	Surface Removed				Feet Restored				
n/a	TBD ft ²	TBD ft ²		TBD		20,000′				

^{*}CWC program funds Oxon Run's environmental assessment and approximately 30% of its restoration design work.





Preconstruction









Construction (to be added)





Completion (to be added)