

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

Schoolyard and Parkland Stormwater Retrofits			Grant Funding Year(s) FY2014, 2016 & 2019	
<b>Hickey Lane LID Retrofit at the US National Arboretum</b>			Lead Agency DOEE	
			Project Type Design/Construction	
Infrastructure Type Green	Project Category School/Recreational Facility Retrofit	Address Hickey Lane and R Street NE		Status <b>Complete</b>
Design Start/End March 2020 – June 2021		Construction Start/End July 2021 – February 2022		
<b>Objective</b> Promote stormwater quantity reductions to improve water quality through the creation of a bioretention system (with a submerged gravel wetland) located in the northeastern region of the US National Arboretum.				
<b>Outputs</b> <ul style="list-style-type: none"> <li>• Designs and permits</li> <li>• Bioretention basin</li> <li>• Tree plantings</li> </ul>				
Sewershed MS4	Watershed Anacostia River	Subwatershed Hickey Run	Ward 5	
<b>Outcomes</b>				
Treatment Volume	Contributing Drainage Area	Impervious Surface Removed	Trees Planted*	Linear Stream Feet Restored
19,554 gallons	794,699 ft <sup>2</sup>	n/a	n/a	n/a

\*Plant materials supplied by the US National Arboretum and planted by Arboretum and DOEE staff. No additional trees or shrubs got planted at the project site, simply ground covers.

## Preconstruction





## Construction





## Completion





## Completion *(cont.)*

