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

Emerging Contaminants Infrastructure			**Grant Funding Year(s)** FY2023, Contaminants Construction Grant (EC), FY2023 Emerging Contaminants in Small or Disadvantaged Communities (EC-SDC)	
Instrumentation for PFAS Analysis Lab			**Lead Agency** University of the District of Columbia (UDC)	
			Project Type Construction - Lab	
Infrastructure Type EC	**Project Category** Emerging Contaminants	**Address** 4200 Connecticut Ave NW Building 42		**Status** Active Lab
Design Start/End N/A		**Construction Start/End** May 2024 – May 2026		
Objective Purchase and install PFAS analysis equipment for lab at the University of the District of Columbia, including funding six staff to run the lab				
Outputs • Creation of an analytical PFAS lab to analyze District-wide water samples				
Sewershed N/A	**Watershed** N/A	**Subwatershed** N/A	**Ward** N/A	

Outcomes				
Treatment Volume	Contributing Drainage Area	Impervious Surface Removed	Trees Planted	Linear Stream Feet Restored
TBD gallons	TBD ft^2	TBD ft^2	TBD	n/a

Updated 5/27/2026

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Preconstruction

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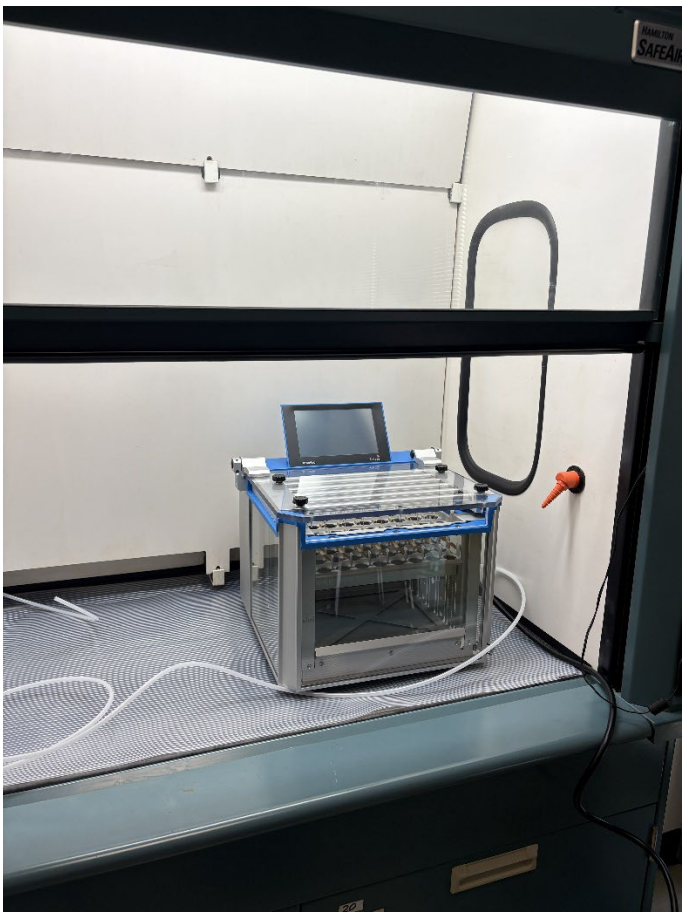
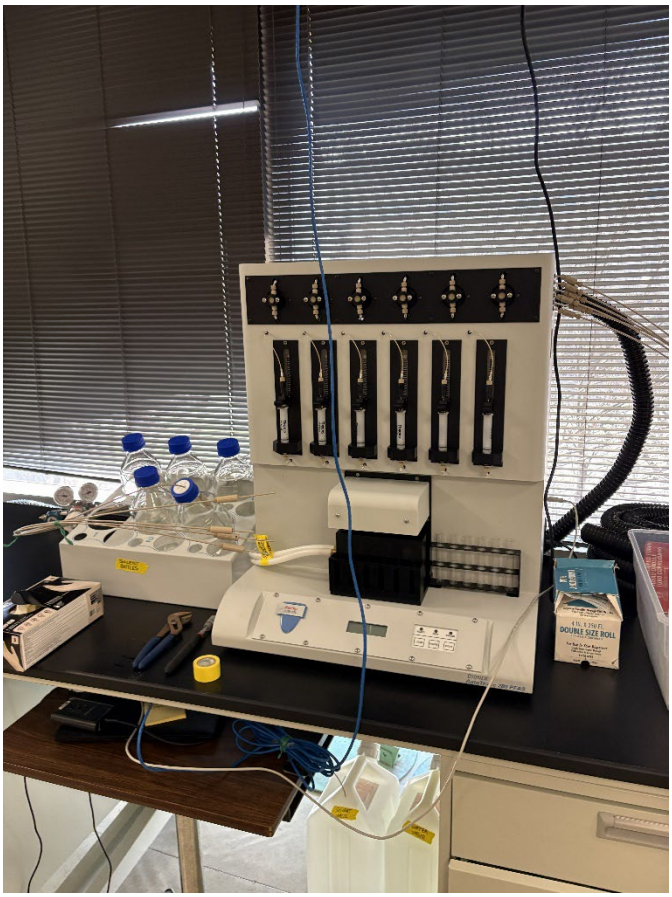
Completion – Active Lab





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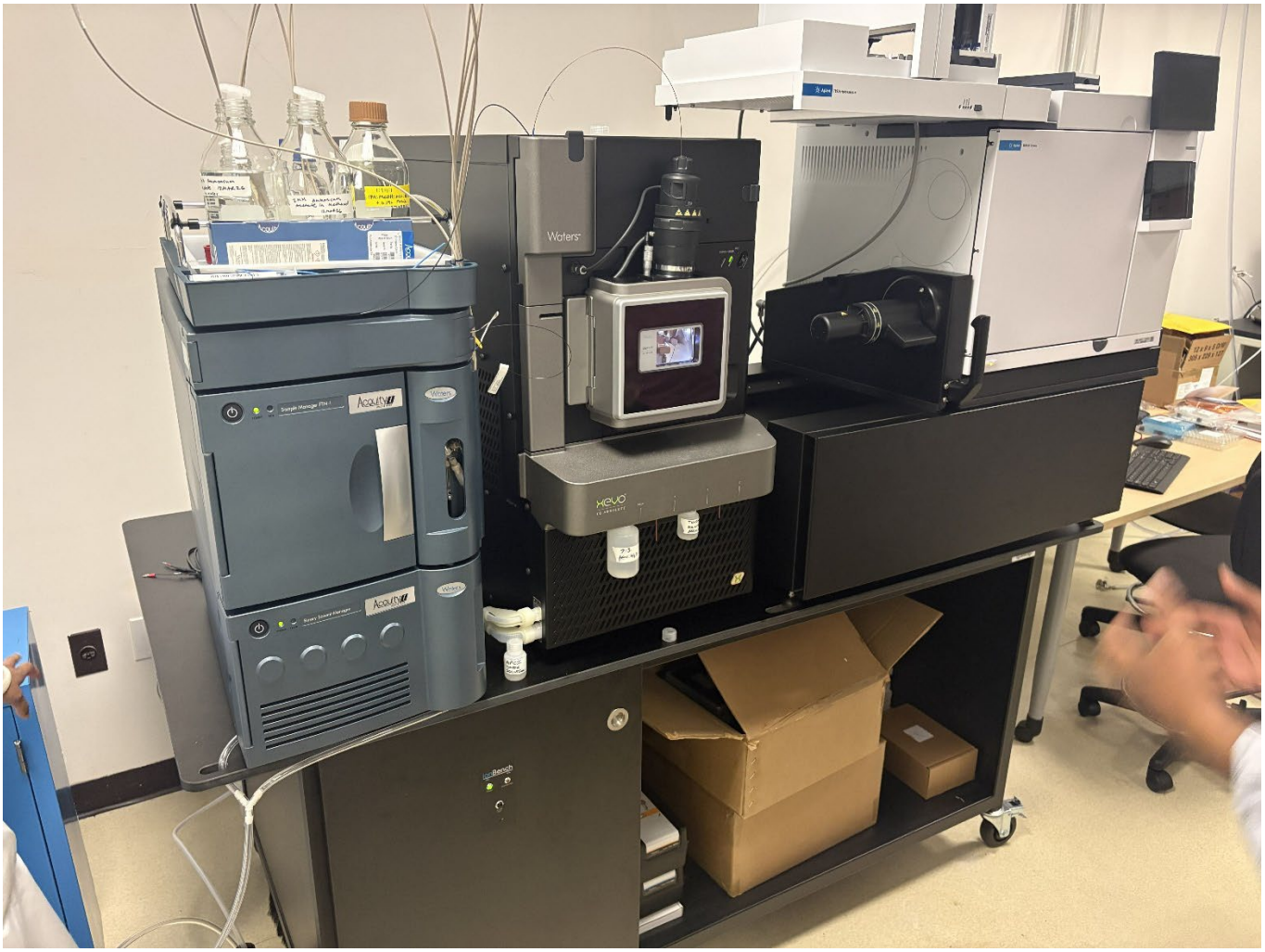
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