

Agenda Item H-1. Drinking Water Emerging Contaminants Applications: Project Descriptions

Blue rows = proposed full or partial funding in the scenario [preliminary]

Application Number	Proposed Funding in Scenario?	Reconsidered Appl. from Previous Round?	Instance ID	Applicant Name	County	Designated Distressed?	Residential Connections	New Connections in Project	Funding Request per New Connection	Project Name	Project Description	Additional Info. Added?	Application Preparer	Total Project Cost	Funding Requested	Maximum Points Claimed by Applicant (including non-EC Points)	Points Verified (including non-EC points)	Emerging Contaminants (EC) Points Verified	Difference in Points Claimed and Verified
1	Yes	No	298765	TriRiver Water (applied as Siler City, Town of)	Chatham	No	3,478	0	NA	Siler City PFAS Treatment Construction	Install GAC facility that includes 6 pressure vessel contactors, GAC waste equilization tank and backwash storage.	No	Hazen and Sawyer	\$23,722,800	\$23,722,800	47/47	47	47	
2	No	No	298789	Goldsboro, City of	Wayne	Yes	12,276	0	NA	PFAS Treatment Improvement Project	Improve post-filter treatment by addressing PFAS, including pump station upgrades to provide capacity and pressure to contactor vessels and associated piping.	No	CDM Smith	\$65,264,000	\$65,264,000	49/43	46	43	2.T. Lost 3 points due to not meeting requirements of guidance.
3	No	Yes	275649	Fayetteville Public Works Commission	Cumberland	No	91,740	0	NA	PWC PO Hoffer GL GAC	Design and construct new post-filtration GAC units at both the Hoffer WTP and the Glenville Lake WTP for PFAS removal.	No	Fayetteville Public Works Commission	\$146,312,600	\$62,380,000	43	43	43	
4	No	No	299350	Roanoke Rapids Sanitary District	Halifax	No	8,082	0	NA	Drinking Water EC Construction Project	Install post-filter GAC facility, including intermediate pump station and multiple gravity contactors.	No	Hazen and Sawyer	\$49,739,000	\$41,739,000	41/41	41	41	
5	Yes	Yes	275440	South Granville Water & Sewer Authority	Granville	No	5,275	0	NA	Post-Filter PFAS Treatment Improvements	Design and construct post-filter PFAS treatment improvements, including pressure contact vessels, GAC/IX pressure contractors and media, a pump station to pump filtered water to contactors, yard piping to convey filtered water, and electrical instrumentation and controls for	No	CDM Smith	\$26,793,000	\$21,868,000	48	45	39	2.T. Lost 3 points due to not meeting requirements of guidance.
6	No	Yes	275954	Graham, City of	Alamance	No	6,384	0	NA	Graham-Mebane WTP PFAS Improvements	Install GAC filters downstream of current treatment train in order to remove PFAS compounds.	No	Hazen and Sawyer	\$30,250,000	\$30,250,000	37	37	37	
7	No	Yes	275654	Burlington, City of	Alamance	No	26,520	0	NA	PFAS Drinking Water Treatment Upgrades	Install end-of-treatment train PFAS removal technology, including ion exchange, novel sorbent, and GAC absorbers.	No	Hazen and Sawyer	\$51,672,000	\$51,672,000	29	29	29	

Ineligible/Incomplete Applications

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N/A																				