

Agenda Item H-9. Wastewater Emerging Contaminant Applications: Project Descriptions
(Updated Feb. 19)

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 Type	Project Name	Project Description	Result of AIA or MRF?	Additional Info. Added?	Application Preparer	Total Project Cost	Funding Requested	Maximum Points Claimed by Applicant (may not apply for EC)	Emerging Contaminant's Points Verified	Difference in Points Claimed and Verified
1	Yes	162647	Cumberland County	Cumberland	Yes	328	0		Construction	Landfill Leachate PFAS Treatment	Install RO system to reduce PFAS.		X	HDR	\$16,035,799	\$16,035,799	37	37	
2	No Yes	162732	Lumberton, City of	Robeson		7,040	0		Study	PFAS Wastewater Treatment Plant	Pilot testing for efficient removal PFAS from effluent and sludge holding basin.			The Wooten Company	\$500,000	\$500,000	64	24	1.J.1 - not a construction project, 100% of construction costs are not related to treatment/new water supply, 1.J.3 awarded 2.D - narrative does not describe how project will lead to compliance 3.A.1 - no narrative 4.C.4 - no direct benefit shown
3	No	162814	Piedmont Triad Regional Water Authority	Randolph			0		Study	PFAS Study RO Wastewater Stream	Pilot study of RO concentrate stream at JFK WTP to determine best PFAS removal technology.			Piedmont Triad Regional Water Authority	\$500,000	\$500,000	27	22	3.B Operating ratio <1 and Utility bill/MHI ratio not calculated because applicant is a water provider.