Texas Water Development Board
SFY 2026 Clean Water State Revolving Fund - Emerging Contaminants
Intended Use Plan
Appendix J. Project Priority List - Rank

Rank	Points	Entity	PIF No.	Population	Project Description	Requested Phase(s)	Emerging Contaminants	Total Project Cost
1	100	Johnson County SUD	17928	7,818	This project includes monitoring for PFAS compounds in Johnson County Special Utility District (JCSUD) WWTP raw influent, treated effluent, and biosolids. Effluent is discharged to Village Creek in the Trinity Basin and biosolids are hauled to a landfill. The purpose and intent of this planning project is to develop a baseline of PFAS loads to the WWTP and identify future capital project needs to address PFAS at the WWTP if future PFAS regulations are implemented.	P	PFAS	$730,700.00
Total	**-**	**1**	**-**	**-**	**-**	**-**	**-**	**$730,700.00**
Projects from SFY2025 - rolled over to SFY26 CWSRF-EC IUP								
2	140	East Rio Hondo	17138	34,767	Recent tests of the Nelson Road WTP (NRWTP) residual solids (sludge) shows the presence of Lithium in the residual solids. This poses a risk to site groundwater and surface water contamination and migration to surrounding surface water body located just 450 ft away. The proposed project includes improving ERHWSC's sludge handling process at the NRWTP in order to prevent groundwater contamination. The existing sludge basins at the NRWTP, measuring approx. 215'x70', are unlined, earthen basins constructed by simple excavation into natural ground. The proposed project includes removing the existing sludge for safe disposal and lining the existing sludge basins with an impermeable layer to mitigate the potential for groundwater contamination via infiltration and seepage.	PDC	Lithium	$ 6,867,187.50
3	80	Abilene	17136	128,053	This project includes monitoring for PFAS compounds in the City of Abilene's WWTP treated influent, effluent, and biosolids. Effluent from the City of Abilene's WWTP is pumped to Lake Fort Phantom - a major drinking water source for the City - and biosolids are currently stored in on-site lagoons. The lagoons are nearing capacity and the City needs to develop an actionable plan to dispose of biosolids in the future. The purpose and intent of this planning project is to develop a baseline of PFAS loads to the WWTP and identify future capital project needs to address PFAS at the WWTP if future PFAS regulations are implemented.	P	PFAS, PFOA, PFOS	$ 1,405,600.00
4	80	Laredo	17140	257,619	PFAs and emerging contaminants are of rising concern and the City wants to take a proactive approach to complete testing, purchase monitoring equipment for continuous wastewater treatment discharge monitoring and develop a plan for treatment.	P	Lithium, PFAs	$ 1,445,000.00
Total	**-**	**3**	**-**	**-**	**-**	**-**	**-**	**$9,717,787.50**

Phase(s): P-Planning, A-Acquisition, D-Design, C-Construction