

**DRINKING WATER STATE REVOLVING FUND
2025 Emerging Contaminants Priority Ranking List**

Total DWSRF Requested \$ 116,816,564

Estimated FY25 Requests from Disadvantaged Communities \$ 10,986,000

* Disadvantage Community (ATPI of 50)

+ Includes 5 points for having an approved Growth Plan

Rank Order	Priority Points+	ATPI	Pop. Served	PWSID#	Local Government	County	Project Description	Total Project Amount (\$)	Expected Term (Years)	Expected Loan Award Date (mm/yy)	Proposed Construction Start	Proposed Construction Completion
2025 RANKED PROJECTS												
1	115	50	258	TN0000138	Cherokee Hills Utility District	Polk	New Water Treatment Plant (Construction of a new water treatment facility to treat source water for all bacteria, viruses, biological contaminants, Iron, Manganese, Sulfates, Hardness, and Polyfluoroalkyl Substances (PFAS) removal.)	\$ 986,000	30	Jan-26	May-26	Jun-26
2	80	30	7,388	TN0000546	First Utility District of Hardin County	Hardin	Water Treatment Plant Improvements (Installation of a continuous ultrafiltration system to remove Per- and Polyfluoroalkyl Substances (PFAS) and perfluorooctane sulfonic acid (PFOS) to include the construction of a solids contact tank, installation of two filter modules, an air compressor, accumulator tank, chemical feed system, a sludge dewatering system, and piping.)	\$ 10,000,000	30	Jan-26	Sep-26	Sep-27
3	80	70	60,669	TN0000393	Lebanon	Wilson	Water Treatment Plant Expansion (Expansion of the existing WTP from 12 MGD to 20 MGD with the addition of membrane filtration and Granular Activated Carbon (GAC) systems to remove Polyfluoroalkyl Substances (PFAS) and civil, structural, mechanical, and electrical upgrades.)	\$ 85,000,000	30	Jan-26	Apr-26	Oct-28
4	75	60	21,082	TN0000525	Ocoee Utility District	Bradley and Polk	Water Treatment Plant (WTP) Expansion (Expansion of the Wildwood WTP from 1 MGD to 2 MGD to include the Incorporation of an advanced treatment process for the removal of Per- and Polyfluoroalkyl Substances (PFAS) and perfluorooctane sulfonic acid (PFOS) using Granular Activated Carbon (GAC) or the Ceramic Membrane Technology; the installation of high service and backwash pumps, piping; electrical and instrumentation upgrades; and automation.)	\$ 12,000,000	30	Jan-26	Dec-26	Jun-28
5	70	60	25	TN0000821	Duck River Utility Commission	Coffee and Franklin	Water Treatment Plant Improvements (Modification of the raw water intake, replacement of pumps, and the installation of granular activated carbon units, flocculators, mixers, and sludge collection equipment.)	\$ 1,330,564	20	Jan-26	Jan-26	Jul-26
6	65	80	66,725	TN0000191	Water Authority of Dickson County	Dickson	Water Treatment Plant (WTP) Improvements (Investigate and identify constituents of emerging contaminants in the Cumberland River using an advanced treatment process such as polymeric and ceramic membranes at the Cumberland River WTP to enhance drinking water quality.) Planning and Design	\$ 7,500,000	5	Jan-26	NA	NA
Totals:								\$ 116,816,564				