Total CWSRF Requested

\$234,666,434

Estimated Small Systems and Green Project Principal Forgiveness:

\$5,210,000

Estimated FY25 Disadvantaged Communities Principal Forgiveness Eligibility

\$16,028,386

<sup>+</sup> Small Systems with a population less than 10,000

+ Small Sy	stems with a pop	pulation les	ss than 10,000														
Rank Order	Priority Points	АТРІ	Pop.	NPDES	Local Government	County	Project Description	Total Project Amount (\$)	Estimated Amount for Green Project Subsidy (\$)	Estimated Amount for Disadvantaged Communities Principal Forgiveness (\$)	Estimated Amount for Small Systems Principal Forgiveness (\$)	Proposed Construction Start	Proposed Construction Completion	-	EPA Needs Category	Discharge Treatment Requirement (Secondary, Advanced, or N/A)	HUC Code
							20	25 RANKED	PROJECTS								
1	117.0	70	654	TN0020591	Bell Buckle+	Bedford	WWTP Improvements/Advanced Treatment (Construction of a 0.15 MGD Sequencing Batch Reactor, a laboratory, and effluent outfall; installation of influent pumps, screening, flow measuring equipment, piping, manholes, and backup generator; and electrical improvements.)  Planning and Design	\$975,000	\$	\$	\$ 250,000	NA	NA	212	II	Advanced	06040002
2	111.0	0	1,723	TN0062529	Ridgely*	Lake	WWTP Improvements/ Secondary Treatment (Installation of a new aeration system.)	\$626,000	\$ -	\$ 313,000	\$ -	Dec-25	Jun-26	212	I	Secondary	05130202
3	108.6	70	1,472	TN0020630	Norris+	Anderson	GREEN - New WWTP/Advanced Treatment (Construction of a .4 MGD SBR to include headworks, post-treatment equalization, ultraviolet disinfection, sludge handling, and an effluent pump station; and the installation of an effluent forcemain from the WWTP to the Clinch River.)	\$4,500,000	\$ 900,000	\$ -	\$ -	Apr-27	Mar-29	212	II	Advanced	06010207
5	108.6	70	1,472	TN0020630	Norris+	Anderson	GREEN - WWTP Improvements (Construction of a 750,000 equalization basin and pump station at the WWTP.)	\$2,500,000	\$ 500,000	\$ -	\$ -	Apr-27	Oct-27	212	II	Advanced	06010207

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6	108.1	50	182,832 T	TN0024210	Chattanooga*		WWTP Improvements/Advanced Treatment (Rehabilitation of the existing anaerobic digesters, centrifuge buildings, and sludge storage facilities to improve the solids handling process.)  Moccasin Bend WWTP Wet Weather Treatment Upgrades (Upgrading the secondary clarifiers and sludge collectors; expansion of the EQ Pump Station's capacity; chlorine contact basins improvements; addition of fine screening; construction of sodium hypochlorite tanks; and the replacement of air piping at the mixed liquor channel and blower building.)	\$121,500,000	\$	\$ 5,000,000	\$ -	Aug-26	Dec-29	212	11	Advanced	06020001
7	45.0	80	2,198 \$	SOP-97019	Ridgetop		GREEN - Collection System Expansion (Installation of approximately 135 STEP systems and installation of approximately 12,500 LF of 3-inch diameter sewerline along Barwood, Maplewood, Elm, and Carver Drive )	\$3,300,000			\$ -	Oct-25	Dec-26	212	IV-A	NA	05130206
8	30.0	40	54,135 T	TN0063771	Etowah Utilities Authority*		Pump Station Replacement (Construction of a 1,240 gpm pump station along Etowah Old Federal Road; and the installation of approximately 16,600 LF of 15-inch and 18-inch diameter force main.) Construction	\$2,384,620	\$ -	\$ 715,386	\$ -	Jul-25	Sep-26	212	III-B	NA	06020002

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9	30.0	70	1,472	TN0020630	Norris+	Anderson	GREEN - I/I Correction	\$10,000,000	\$ 2,000,000	\$ -	\$ -	Mar-26	Mar-27	212	III-A	NA	06010207
							(Rehabilitation of approximately 48,000 LF of sewerlines and 250										
							manholes within the sewer										
							collection system.)										
10	30.0	70	10,237	SOP-98007	Atoka	Tipton	Pump Station and Force Main	\$12,682,650	\$ -	\$ -	\$ -	May-25	Sep-27	212	III-B, IV-A	NA	08010209
							Improvements (Improvements to										
							the Kearns and Main Street Lift										
							Stations; and the installation of approximately 14,000 LF of 12-										
							inch diameter force main from										
							the Kearns Lift Station to the										
							Main Street Lift Station; and the										
							installation of approximately										
							3,700 LF of low pressure										
							sewerlines in the Meade Lake										
11	30.0	70	370,913	SOP-89044	Hamilton County Water &	Hamilton	GREEN - I/I Correction	\$4,500,000	\$ 900,000	\$ -	\$ -	Aug-25	Feb-26	212	III-A	NA	06020001
					Wastewater Treatment		(Rehabilitation of approximately										
					Authority		1,600 LF of 42-inch diameter										
							interceptor sewer by method of										
							cured-in-place piping in East										
12	30.0	70	370.913	SOP-89044	Hamilton County Water &	Hamilton	Ridge.)  I/I Correction (Rehabilitation of	\$6,000,000	\$ -	\$ -	\$ -	Apr-26	Oct-27	212	III-A	NA	06020001
			,-		Wastewater Treatment		the approximately 20,000 LF of 8-	, ,	•			Γ -					
					Authority		inch, 10-inch, and 12-inch										
							diameter sewerlines by method										
							of cured-in-place-piping in the										
							Green Gorge Park and Sunny										
13	30.0	70	370,913	SOP-89044	Hamilton County Water &	Hamilton	Brook Trail Areas )  I/I Correction (Rehabilitation of	\$6,018,164	\$ -	\$ -	\$ -	Feb-26	Jul-26	212	III-A	NA	06020001
			•		Wastewater Treatment		the approximately 20,000 LF of						-				
					Authority		sewerline, manholes, and service										
							laterals in the Red Bank Sewer										
							Basins 1, 2, & 4 to eliminate										
							sources of infiltration and inflow.)										
	1	<u> </u>			l .						l						

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Estimated Small Systems and Green Project Principal Forgiveness:

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Estimated FY25 Disadvantaged Communities Principal Forgiveness Eligibility

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· Sman	Systems with a po	pulation ic:	ss man 10,000		•												
Rank Orde	,		Pop.	NPDES	Local Government	County	Project Description	Total Project Amount (\$)	Estimated Amount for Green Project Subsidy (\$)	Estimated Amount for Disadvantaged Communities Principal Forgiveness (\$)	Estimated Amount for Small Systems Principal Forgiveness (\$)	Proposed Construction Start	Proposed Construction Completion	-	EPA Needs Category	Discharge Treatment Requirement (Secondary, Advanced, or N/A)	HUC Code
14	17.0	20	629,063	TN0020729	Memphis*	Shelby	GREEN - WWTP Improvements/Advanced Treatment (Installation of approximately 9 MWdc fixed tilt solar arrays and associated appurtenances to supply renewable energy to the T.E. Maxson WWTF; and the purchase and installation of 8 electric vehicle supply equipment.)	\$30,700,000	\$ -	\$ 5,000,000	\$ -	Jul-26	Dec-27	212	II	Advanced	08010100
15	10.0	60	56,998	TN0068543	Bartlett	Shelby	Collection System Rehabilitation (Construction of a 1.5 MG EQ Basin; and the replacement of sewerlines within the sewer system.) <b>Planning and Design</b>	\$3,980,000	\$ -	\$ -	\$ -	NA	NA	212	III-B	NA	08010209
16	6.5	40	32,345	TN0061271	Paris Utility Authority*	Henry	WWTP Improvements/Advanced Treatment (Improvements to the biological treatment process; rehabilitation of the influent pumping, aeration, clarification, and solids thickening systems; and the installation of flow measurement.)	\$25,000,000		\$ 5,000,000		Jun-26	May-28	212	II	Advanced	06040005
	•			•		•	Totals:	\$ 234,666,434	\$ 4,960,000	\$ 16,028,386	\$ 250,000		•				

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**Total CWSRF Requested** 

\$234,666,434

Estimated Small Systems and Green Project Principal Forgiveness: Estimated FY25 Disadvantaged Communities Principal Forgiveness Eligibility

\$5,210,000 \$16,028,386

\* Disadvantage Community (ATPI of 50 or less)

+ Small Systems with a population less than 10,000

											Estimated							
											Amount for	Estimated						
											Disadvantaged	Amount for					Discharge	
										<b>Estimated Amount</b>	Communities	Small Systems			Proj.		Treatment	
									Total Project	for Green Project	Principal	Principal	Proposed	Proposed	Type	EPA	Requirement	
F	Rank	Priority							Amount	Subsidy	Forgiveness	Forgiveness	Construction	Construction	(212 or	Needs	(Secondary,	
О	rder	Points	ATPI	Pop.	NPDES	Local Government	County	Project Description	(\$)	(\$)	(\$)	(\$)	Start	Completion	319)	Category	Advanced, or N/A)	HUC Code

# **2025 UNRANKED PROJECTS**

40	54,135	TN0024201	Athens Utility Board*	McMinn	WWTP Improvements/Advanced Treatment (Installation of 2 new centrifuges and a drier.)	\$15,000,000 \$	- \$	4,500,000	\$ -	Oct-25	Nov-27	212	II	Advanced	06020002
70	654	TN0020591	Bell Buckle	Bedford	WWTP Upgrade	\$7,500,000 \$	- \$	-	\$ -	Sep-26	May-28	212	II	Advanced	06040002
50	2,865	TN0062499	Brighton*	Tipton	I/I Correction (Evaluation of the sewer collection system to include cleaning and smoke testing; and the rehabilitation of approximately 50,000 LF sewerlines and manholes to reduce inflow and infiltration.)	\$4,193,000 \$	- \$	1,257,900	\$ -	Dec-25	Sep-25	212	III-A	NA	08010100
60	3,426	TN0021245	Dandridge*	Jefferson	GREEN - I/I Correction (Rehabilitation of approximately 8,600 LF of 8-inch diameter sewerlines and manholes in the Creek and LaSportsac Basins.)	\$2,825,000 \$	565,000 \$	-	-	Apr-26	Mar-27	212	III-A	NA	06010107
40	54,135	TN0063771	Etowah Utilities Authority*	McMinn	I/I Correction (SSES of approximately 62,000 LF of sewerlines and 350 manholes within the collection system to include flow monitoring, smoke testing, CCTV, and cleaning.)  Planning and Design	\$491,000 \$	- \$	-	\$ -	NA	NA	212	III-A	NA	06020002

**Total CWSRF Requested** 

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Estimated Small Systems and Green Project Principal Forgiveness: Estimated FY25 Disadvantaged Communities Principal Forgiveness Eligibility

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Rank Order	Priority Points	АТРІ	Pop.	NPDES	Local Government	County	Project Description	Total Project Amount (\$)	Estimated Amount for Green Project Subsidy (\$)	Estimated Amount for Disadvantaged Communities Principal Forgiveness (\$)	Estimated Amount for Small Systems Principal Forgiveness (\$)	Proposed Construction Start	Proposed Construction Completion	Proj. Type (212 or 319)	EPA Needs Category	Discharge Treatment Requirement (Secondary, Advanced, or N/A)	HUC Code
		70	370,913	SOP-89044	Hamilton County Water & Wastewater Treatment Authority	Hamilton	I/I Correction (East Ridge Sewer Rehabilitation Phase 5 to include SSES of approximately 42,550 LF of sewerlines and manholes in Sewer Basins 3B and 4A; rehabilitation of approximately 15,500 LF of sewerlines, repair/replace service laterals, and manhole lining to improve hydraulic capacity and eliminate SSOs.)	\$5,000,000	5	\$ -	\$ -	Jan-26	Jun-27	212	III-A	NA	06020001
		30	2,501	TN0022870	Maynardville*	Union	WWTP Improvements/ Advanced Treatment, Pump Station Improvements (Replacement of the SCADA and telementry at eight lift stations and WWTP; and the installation of a generator.)  Planning and Design	\$100,000	<b>S</b> -	\$ -	\$ 50,000	NA	NA	212	II, III-B	Advanced/NA	06010207
		30	2,501	TN0022871	Maynardville*	Union	WWTP Improvements/ Advanced Treatment (Construction of a new influent structure and channel; replacement of the mechanical bar screen and influent pumps; and electrical improvements; and the realignment of the 15-inch diameter sewer interceptor.)  Planning and Design	\$150,000	\$ -	\$ -	\$ 75,000	NA	NA	212	II	Advanced	06010207
		50	1,818	TN0080985	Monteagle*	Grundy	I/I Correction (Rehabilitation of the sewer collection system by method of trenchless technologies.)	\$4,000,000	\$ -	\$ 1,200,000	\$ -	Feb-26	Mar-27	212	III-A	NA	06030003

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		50	1,818	TN0080985	Monteagle*	Grundy	Collection System Rehabilitation (Upgrade the Regency Motel/Waffle House Pump Station; and the replacement of approximately 2,000 linear feet of gravity line, manholes, and service laterals.)	\$2,500,000		\$ 750,000	\$ -	Feb-26	Feb-27	212	III-B NA	06030003
		60	6,459	TN0062499	Munford	Tipton	Pump Station Replacement (Construction of a 300 gpm pump station; the installation of approximately 1,550 linear feet of 12-diameter sewerline, and approximately 800 LF of 6-inch diameter forcemain.)		\$ -	\$ -	\$ -	Apr-26	Apr-27	212	III-B NA	08010100
		0	7,718	TN0078191	Ripley*	Lauderdale	WWTP Improvements/ Secondary Treatment (Installation of new aeration system.)	\$1,948,000	\$ -	\$ 974,000	\$ -	Dec-25	Oct-26	212	I Secondary	08010208
		50	2,557	TN0064971	White Pine*	Jefferson	GREEN - I/I Correction (Rehabilitation of the sewer collection system.)	\$3,500,000 \$ 48,359,760		\$ 1,050,000 \$ 9,731,900		Mar-26	Dec-26	212	III-A NA	06010107