

CLEAN WATER STATE REVOLVING FUND

2021 Priority Ranking List

November 1, 2021

Total CWSRF Requested \$173,776,067

Total Green Requested \$12,150,000

+ Small System less than 10,000 population

Rank Order	Priority Points*	ATPI	Pop.	NPDES#--TN...	Local Government	County	Project Description	Total Project Amount (\$)	Running Total of Total Project Amount Requested (\$)	GREEN Component Amount (\$)	Running Total of GREEN Amount Requested (\$)	Const. Start	Const. Completion	Proj. Type (212 or 319)	EPA Needs Category (I, II, III-A, IV-B, V, etc.)	Discharge Treatment Requirement (Secondary, Advanced, or N/A)	HUC Code
1	114.5	50	17,092	TN0024961	Springfield	Robertson	WWTP Expansion/Advanced Treatment (Construction of a new 7.0 MGD WWTP to include a new biological treatment system, influent pump stations, headworks, activated sludge treatment, and sludge digestion/management).	\$ 35,000,000	\$ 35,000,000	\$ -	\$ -	Jun-22	Dec-24	212	II	Advanced	05130206
2	112.8	90	77,939	TN0028827	Franklin	Williamson	WWTP Expansion/Advanced Treatment (Expanding the existing WWTP from 12.0 MGD to 16.0 MGD to include new headworks, EQ basin, and UV disinfection system; modifying the biological nutrient system and denitrification filters; and biosolids and hydraulic improvements.)	\$ 32,500,000	\$ 67,500,000	\$ -	\$ -	Nov-18	Sep-22	212	II	Advanced	05130204
3	112.5	80	360,919	TN0021211	Hamilton County Water & Wastewater Treatment Authority	Hamilton	New Pump Station/Force Main (Construction/Installation of a pump station and force main to eliminate the Signal Mountain (Suck Creek) Wastewater Treatment Plant discharge and connect to the City of Chattanooga's sewer system.) <b>Planning and Design</b>	\$ 500,000	\$ 68,000,000	\$ -	\$ -	N/A	N/A	212	IV-B	NA	06020001
4	112.3	30	66,870	TN0024813	Jackson Energy Authority	Madison	WWTP Improvements/Advanced Treatment (Improvements to the Biosolids Drying at the Miller Ave WWTP.)	\$ 6,525,000	\$ 74,525,000	\$ -	\$ -	Oct-23	Oct-24	212	II	Advanced	08010205
5	111.1	10	9,647	TN0075078	Brownsville*	Haywood	WWTP Improvements/Advanced Treatment (Replacement of the aeration system at the existing Lagoon treatment facility.)	\$ 700,000	\$ 75,225,000	\$ -	\$ -	Sep-21	Apr-22	212	II	Advanced	08010205
6	111.0	60	6,034	TN0062499	Munford*	Tipton	WWTP Improvements/ Secondary Treatment (Replace existing influent pumps with above ground suction lift pumps.)	\$ 502,031	\$ 75,727,031	\$ -	\$ -	Dec-21	Jun-22	212	I	Secondary	08010100

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7	108.1	50	44,595	TN0024121	Cleveland	Bradley	WWTP Improvements/Advanced Treatment (Construction of an ultraviolet disinfection system at the Hiwassee River WWTP.)	\$ 4,650,000	\$ 80,377,031	\$ -	\$ -	Oct-21	Jun-22	212	II	Advanced	0602002
8	108.1	60	179,690	TN0024210	Chattanooga	Hamilton	WWTP Improvements/Advanced Treatment (Phase 4 - Upgrade the solids treatment system with Thermal Hydrolysis Process to produce Class A solids to maintain local compliance standards.)	\$ 11,500,000	\$ 91,877,031	\$ -	\$ -	May-22	May-25	212	II	Advanced	0602001
9	52.0	60	6,034	TN0062499	Munford+	Tipton	Collection System Expansion (Installation of approximately 2,100 LF of 8-inch diameter sewer lines to serve residents currently utilizing septic systems on Giltedge Road.)	\$ 492,016	\$ 92,369,047	\$ -	\$ -	Dec-21	Jun-22	212	IV-A	NA	08010100
10	45.0	10	3,845	TN0026166	Huntingdon+	Carroll	Pump Station/Collector-new (Construction of a .5MGD pump station and the installation of approximately 5,900 LF of 8-inch diameter force main to provide sewer service to residents in the 1,000 Acre Lake Community.)	\$ 1,000,000	\$ 93,369,047	\$ -	\$ -	Oct-21	May-22	212	IV-A	NA	08010203
11	45.0	10	21,545	TN0023078	Morgan County	Morgan	Collection System Expansion (Installation of a collection system for a new field house/concession stand at the Coalfield School.)	\$ 33,850	\$ 93,402,897	\$ -	\$ -	Jul-22	Dec-22	212	IV-A	NA	06010208
12	45.0	30	2,840	TN0064688	Monterey+	Putnam	Collection System Expansion (Construction of three 50 GPD pump stations; and the installation of approximately 13,000 linear feet of 8-inch diameter sewer lines, and associated appurtenances.)	\$ 1,250,000	\$ 94,652,897	\$ -	\$ -	Dec-21	Dec-22	212	IV-A	NA	05130108

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13	45.0	30	11,545	TN0024996	Crossville	Cumberland	Force Main - Interceptor (new) (Installation of approximately 13,000 LF of 4-inch diameter force main to divert backwash sludge flows from lagoons at Meadow Park WTP to the Crossville WWTP and provide sewer service to customers currently utilizing septic systems.)	\$ 1,703,000	\$ 96,355,897	\$ -	\$ -	Oct-21	Oct-22	212	IV-B	NA	06010208
14	45.0	50	3,086	TN0023507	Bean Station*	Grainger	Collection System/New (Construction of a pump station and the installation of approximately 10,480 LF of 6-inch diameter PVC and DIP sewer lines to connect to the Morristown Utilities collection system.)	\$ 2,000,000	\$ 98,355,897	\$ -	\$ -	Apr-22	Dec-22	212	IV-A	NA	06010104
15	45.0	50	3,086	TN0023507	Bean Station*	Grainger	Collection System/New (Construction of a pump station and the installation of approximately 10,480 LF of 6-inch diameter PVC and DIP sewer lines to connect to the Morristown Utilities collection system.) <b>Planning and Design</b>	\$ 225,000	\$ 98,580,897	\$ -	\$ -	N/A	N/A	212	IV-A	NA	06010104
16	45.0	60	19,852	TN0023469	Tullahoma	Coffee/Franklin	New Pump Station and Force Main (Replacement of the existing Ovoca Road PS and the installation of approximately 10,000 LF of 12-inch diameter force main along Ovoca Road.)	\$ 1,600,000	\$ 100,180,897	\$ -	\$ -	May-22	Feb-23	212	IV-B	NA	06030003
17	30.0	10	9,647	TN0062367	Brownsville*	Haywood	I/I Correction (Rehabilitation of approximately 7,500 LF of sewer line and 30 manholes within the city.)	\$ 600,000	\$ 100,780,897	\$ -	\$ -	Sep-21	Apr-22	212	III-A	NA	08010208

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18	30.0	20	13,695	TN0023591	McMinnville	Warren	GREEN - I/I Correction (Perform pre-cleaning and cctving of approximately 50,000 LF of 8-inch thru 12-inch diameter sewer lines; and the rehabilitation of approximately 16,000 LF sewer lines by method of pipe bursting.) <b>Business Case Required</b>	\$ 2,300,000	\$ 103,080,897	\$ 2,300,000	\$ 2,300,000	Jul-22	Jul-23	212	III-A	NA	05130107
19	30.0	50	17,092	TN0024961	Springfield	Robertson	Collection System Rehabilitation/Replacement (Replacement of approximately 8,800 LF of 15-inch diameter sewerlines with 24-inch diameter sewerlines adjacent to Wartrace Creek.)	\$ 5,200,000	\$ 108,280,897	\$ -	\$ 2,300,000	Sep-21	Dec-22	212	III-B	NA	05130206
20	30.0	60	1,684	TN0025488	Watertown*	Wilson	I/I Correction (Rehabilitation of approximately 15,000 LF of sewer lines by method of CIPP or replacement; and the rehabilitation of existing manholes.)	\$ 2,300,000	\$ 110,580,897	\$ -	\$ 2,300,000	May-21	Mar-22	212	III-A	NA	05130201
21	30.0	60	3,540	TN0024937	Centerville*	Hickman	I/I Correction (Rehabilitation of approximately 6,100 LF of 8-inch and 10-inch diameter gravity sewer line, 20 manholes and appurtenances in the Defeated Creek Drainage Basin.)	\$ 1,750,000	\$ 112,330,897	\$ -	\$ 2,300,000	Apr-22	Jan-23	212	III-A	NA	0604003
22	30.0	60	4,117	TN0078808	Waverly	Humphreys	I/I Correction (Rehabilitation of approximately 6,400 LF of 8-inch diameter sewerlines by methods of CIPP or replacement; rehabilitation/replacement of 32 manholes; and 18 point repairs in Sewer Basins C, E, F, and H.)	\$ 1,625,000	\$ 113,955,897	\$ -	\$ 2,300,000	Mar-22	Sep-22	212	III-A	NA	06040005
23	30.0	60	19,852	TN0023469	Tulahoma	Coffee/Franklin	I/I Correction (Rehabilitation of approximately 38,000 LF of sewer lines by method of CIPP.)	\$ 5,000,000	\$ 118,955,897	\$ -	\$ 2,300,000	May-22	Feb-23	212	III-A	NA	05030003

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24	30.0	80	544	TN0020591	Bell Buckle+	Bedford	I/I Correction (Evaluation of the sewer collection system to include GIS mapping, CCTV and manhole inspections to prioritize rehabilitation to eliminate sources of infiltration and inflow.)	\$ 175,000	\$ 119,130,897	\$ -	\$ 2,300,000	Dec-21	Jul-22	212	III-A	NA	06040002
25	30.0	80	49,552	TN0020541	Smyrna	Rutherford	GREEN - I/I Correction (Rehabilitate approximately 5,000 LF of existing 6-inch to 10-inch diameter sewer lines using the pipe bursting, CIPP, and open cut methods; replace 23 existing manholes; and install 6 new manholes.) <b>Business Case Required</b>	\$ 800,000	\$ 119,930,897	\$ 800,000	\$ 3,100,000	Sep-21	Sep-22	212	III-A	NA	05130203
26	30.0	80	360,919	TN0021211	Hamilton County Water & Wastewater Treatment Authority	Hamilton	Collection System Rehabilitation (A feasibility study of installing a low pressure sewer system to replace gravity sewers located along streams/ravines within several sub-basins in the Signal Mountain Service Area.) <b>Planning Only</b>	\$ 350,000	\$ 120,280,897	\$ -	\$ 3,100,000	N/A	N/A	212	III-B	NA	06020001
27	30.0	80	360,919	TN0021211	Hamilton County Water & Wastewater Treatment Authority	Hamilton	Collection System Rehabilitation (Feasibility study of installing a new pump station and associated appurtenances near Alexian Village to transport sewer to the Signal Mountain WWTP to eliminate chronic SSOs.) <b>Planning Only</b>	\$ 150,000	\$ 120,430,897	\$ -	\$ 3,100,000	N/A	N/A	212	III-B	NA	06020001
28	30.0	80	360,919	SOP-89044	Hamilton County Water & Wastewater Treatment Authority	Hamilton	GREEN - I/I Correction (Rehabilitation of the sewer lines in Sewer Basin 1, 2, 3, and 4A to reduce I/I, improve hydraulic capacity, and eliminate SSOs in the Soddy Daisy Area.) <b>Planning and Design</b>	\$ 587,000	\$ 121,017,897	\$ -	\$ 3,100,000	N/A	N/A	212	III-A	NA	06020001

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29	30.0	80	360,919	SOP-89044	Hamilton County Water & Wastewater Treatment Authority	Hamilton	GREEN —/I Correction (Rehabilitation of the sewer lines in Sewer Basin 5 to reduce I/I, improve hydraulic capacity, and eliminate SSOs in the Red Bank Area.) <b>Planning and Design</b>	\$ 157,000	\$ 121,174,897	\$ -	\$ 3,100,000	NA	NA	212	III-A	NA	06020001
30	30.0	80	360,919	SOP-89044	Hamilton County Water & Wastewater Treatment Authority	Hamilton	GREEN —/I Correction (Rehabilitation of the sewer lines in Sewer Basin 7 that will improve hydraulic capacity and eliminate SSOs in the Red Bank Area.) <b>Planning and Design</b>	\$ 70,000	\$ 121,244,897	\$ -	\$ 3,100,000	N/A	N/A	212	III-A	NA	06020001
31	8.0	10	21,545	TN0023078	Morgan County	Morgan	WWTP Replacement/Advanced Treatment (Construction of a 3,000 GPD WWTP and the decommission of the existing plant at Coalfield School)	\$ 424,500	\$ 121,669,397	\$ -	\$ 3,100,000	Mar-22	Dec-22	212	II	Advanced	06010208
32	6.0	0	13,344	SOP 92-067	Grundy County	Grundy	WWTP Expansion/Secondary Treatment (Expanding the existing WWTP from 20,000 GPD to 200,000 GPD to include installing new influent flow meters, effluent pumps, discharge piping and valves; repairing the lagoon dike; and site improvements; and expanding the land application site from 10.5 to 20.5 acres to include spray laterals, risers, and nozzles.)	\$ 1,780,000	\$ 123,449,397	\$ -	\$ 3,100,000	Nov-21	Aug-22	212	I	Secondary	06010208
33	6.0	10	9,647	TN0062367	Brownsville*	Haywood	WWTP Improvements/Secondary Treatment (Replacement of the sludge dewatering system and influent, submersible, and effluent pumps; electrical improvements; and installation of emergency power at the Trickling Filter Plant.)	\$ 2,700,000	\$ 126,149,397	\$ -	\$ 3,100,000	Sep-21	Apr-22	212	I	Secondary	08010206

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34	6.0	60	33,159	TN0028754	Lebanon	Wilson	WWTP Improvements/Advanced Treatment - (Improvements to the existing WWTP to include replacement of the fine bubble diffusers; rehabilitation of two existing clarifiers; screening improvements; and the construction of an EQ Basin.)	\$ 10,800,000	\$ 136,949,397	\$ -	\$ 3,100,000	Mar-22	Mar-23	212	II	Advanced	05130201
35	30.0	30	16,476	TN0023477	Dyersburg	Dyer	GREEN —/I Correction (Rehabilitation of approximately 40,100 LF of 6-inch through 36-inch diameter sewerline by methods of CIPP and/or bursting; and the lining of approximately 3,000 vertical feet of manholes.)	\$ 6,800,000	\$ 143,749,397	\$ 6,800,000	\$ 9,900,000	Jun-22	Mar-23	212	III-A	NA	08010204
36	30.0	30	16,476	TN0023477	Dyersburg	Dyer	Pump Station Improvements (Replacement of two pumps and the installation of a generator at the Public Works PS.)	\$ 1,182,000	\$ 144,931,397	\$ -	\$ 9,900,000	Jun-22	Mar-23	212	III-B	NA	08010204
37	45.0	30	6,126	TN0025437	Harriman	Roan/Morgan	Collection System Expansion (A feasibility study for expanding the wastewater collection system to reach unsewered areas inside the service area.) <b>Planning Only</b>	\$ 150,000	\$ 145,081,397	\$ -	\$ 9,900,000	NA	NA	212	IV-A	NA	06010201
38	45.0	70	847	SOP19024	Friendsville	Blount	Collection System Expansion (Installation of approximately 19,500 LF of 4-inch diameter forcemain and grinder pumps along Hwy 321 to provide service to unsewered community.)	\$ 2,420,000	\$ 147,501,397	\$ -	\$ 9,900,000	Sep-22	Aug-23	212	IV-A	NA	06010201
39	30.0	30	6,126	TN0025437	Harriman	Roan/Morgan	GREEN —/I Correction (Sewer system evaluation to prioritize sewer lift stations for rehabilitation and/or upgrades, flow monitoring, and SCADA to determine and eliminate sources of infiltration and inflow.) <b>Planning Only</b>	\$ 150,000	\$ 147,651,397	\$ -	\$ 9,900,000	NA	NA	212	III-A	NA	06010201
40	30.0	30	6,126	TN0025437	Harriman	Roan/Morgan	GREEN —/I Correction (Sewer system evaluation to prioritize sewerlines and manholes for rehabilitation to eliminate sources of infiltration and inflow.) <b>Planning Only</b>	\$ 150,000	\$ 147,801,397	\$ -	\$ 9,900,000	NA	NA	212	III-A	NA	06010201

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41	129.5	90	7,893	TN0077836	Oakland	Fayette	WWTP Expansion from 1.0 MGD to 3.0 MGD - Advanced Treatment (Expanding the WWTP from 1.0 MGD to 3.0 MGD to include new headworks, additional SBR basins, renovation of the existing SBR basins, new blowers, new effluent pumps, and associated piping and	\$ 17,000,000	\$ 164,801,397	\$ -	\$ 9,900,000	Aug-22	Aug-24	212	II	Advanced	08010209
42	113.0	30	2,526	TN0022870	Maynardville	Union	WWTP Improvements - Advanced Treatment (Improvements to include the replacing the influent pumping station, grit removal system, aeration blowers and diffusers, and the chlorine disinfection system with UV Disinfection; and the addition of a centrifuge sludge	\$ 3,275,000	\$ 168,076,397	\$ -	\$ 9,900,000	Sep-22	Dec-23	212	II	Advanced	06010207
43	30.0	50	4,920	TN0025020	Madisonville	Monroe	GREEN —/I Correction (Evaluation of the sewer collection system to include mapping and modeling; and the rehabilitation of sewerlines, manholes, and service laterals to reduce inflow and infiltration.)	\$ 750,000	\$ 168,826,397	\$ 750,000	\$ 10,650,000	Jul-22	Aug-23	212	III-A	NA	06010204
44	30.0	50	4,920	TN0025020	Madisonville	Monroe	Pump Station Replacement (Replacing PS #8 and #11)	\$ 650,000	\$ 169,476,397	\$ -	\$ 10,650,000	Jul-22	Aug-23	212	III-B	NA	06010204
45	30.0	50	9,162	TN0020494	Lenoir City	Loudon/Roane	GREEN —/I Correction (CCTVing and rehabilitating the sewer collection system in the Rock Springs Sub-basin to eliminate sources of infiltration and inflow.)	\$ 1,500,000	\$ 170,976,397	\$ 1,500,000	\$ 12,150,000	Apr-22	Apr-23	212	III-A	NA	06010201
46	30.0	50	9,162	TN0020494	Lenoir City	Loudon/Roane	GREEN —/I Correction (Martel Area sewer system evaluation to determine and eliminate sources of infiltration and inflow.) <b>Planning and Design</b>	\$ 1,000,000	\$ 171,976,397	\$ -	\$ 12,150,000	Apr-22	Apr-23	212	III-A	NA	06010201
47	30.0	50	9,162	TN0020494	Lenoir City	Loudon/Roane	Pump Station Improvements (Replacement of the existing Manis Lane and Loves PS.)	\$ 1,600,000	\$ 173,576,397	\$ -	\$ 12,150,000	Apr-22	Apr-23	212	III-B	NA	06010201



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48	115.0	0	4,272	TN0026409	Tiptonville	Lake	WWTP Expansion from 0.67 MGD to 2.5 MGD - Secondary Treatment (Expanding the WWTP from 0.67 MGD to 2.5 MGD to include headworks and chlorine contact chamber modifications, replacement of the existing aeration system, installation of additional baffle curtains in the existing 5-acre pond, and completing the improvements necessary to place the adjacent 16-acre lagoon cell back into service.) <b>Planning and Design</b>	\$ 150,000	\$ 173,726,397	\$ -	\$ 12,150,000	NA	NA	212	I	Secondary	08010100
49	30.0	80	360,919	SOP89044	Hamilton County Water & Wastewater Treatment Authority	Hamilton	GREEN —I/I Correction (Rehabilitation of the sewer lines in Sewer Basin 6 to reduce I/I, improve hydraulic capacity, and eliminate SSOs in the Red Bank Area.) <b>Planning and Design</b>	\$ 49,670	\$ 173,776,067	\$ -	\$ 12,150,000	NA	NA	212	III-A	NA	06020001