



CLEAN WATER

South Carolina's Comprehensive Priority List of CWSRF Projects

June 7, 2017

SCDHEC
Bureau of Water
2600 Bull Street
Columbia, SC 29201
www.scdhec.gov/srf



Preamble

The Clean Water Act requires that states develop a list of potential projects to be funded from the Clean Water State Revolving Fund (CWSRF) and rank them in priority order. The balance of this document is South Carolina's Comprehensive Priority List (CPL) of potential projects. These projects are listed in priority order based on a document developed by DHEC entitled *South Carolina's Priority Ranking System for Wastewater and Nonpoint Source Projects*, located on the DHEC website http://www.scdhec.gov/HomeAndEnvironment/Docs/srf_prscw.pdf. Only those projects that appear on the CPL may be considered for a loan under the CWSRF Program.

In general, to be placed on the CW CPL, an eligible project sponsor must complete and submit to DHEC a Project Questionnaire, DHEC-3561. A copy of this questionnaire may be found on DHEC's Website at <http://www.scdhec.gov/library/d-3561.pdf>. Prior to completing the questionnaire the project sponsor should first review carefully the ranking criteria outlined in the Priority Ranking System. A prospective SRF project sponsor may submit a completed questionnaire for a project at any time. An Intended Use Plan is developed annually that includes a provisional list of projects invited to work with the SRF Program and close a loan if all SRF requirements are met.

DHEC's Website is the primary public-notice medium for the Comprehensive Priority List. DHEC will update the list periodically as project questionnaires are received and post it on the DHEC website at http://www.scdhec.gov/HomeAndEnvironment/Docs/srf_cwpriority.pdf. Interested parties are invited to review and submit written comments on the posted Priority List at any time during the year. Prospective SRF sponsors are asked to take such opportunities to review their projects closely, and to notify DHEC in writing of any that should be deleted or modified. Please address written comments to Charles Gorman, PG, SRF Director, Bureau of Water, 2600 Bull Street, Columbia SC 29201 or e-mail, GormanCM@dhec.sc.gov.

If there are questions, contact Lynne LaSalle by telephone at (803) 898-4395, FAX at (803) 898-4215, or e-mail Lynne.LaSalle@dhec.sc.gov.

SOUTH CAROLINA
Comprehensive List of CWSRF Projects

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	Sponsor & Project	SC SRF Project Number	Project Description	NPDES Number	Estimated Total Project Cost	Requested SRF Loan Assistance Amount ¹	Green ²	Total Points
1	ReWa FY17 Gravity Sewer & Manhole Rehabilitation	370-69	Lining existing sewers with Cured in Place Piping & lining of existing manholes with cementous material to reduce the potential for wet weather sanitary sewer overflows resulting from inflow and infiltration.		\$5,500,000	\$5,500,000		90
2	Union, City of Regional Wastewater Facility along Hwy. 176 Corridor	373-02	This project will eliminate the Town of Jonesville WWTP and transfer the Wastewater to the City of Union Tosch's Creek WWTP.		\$6,055,000	\$6,055,000		80
3	Clover, Town of Town of Clover Calabash Improvements & Guinn Street Rehab	402-10	Install new bar screen and rehabilitate the air diffuser system at the Calabash WWTP to aid in complying with a Consent Order to reduce nitrogen levels in the discharge pumped to Gastonia, NC for treatment and disposal. Replace old gravity sewer line on Guinn Street to reduce infiltration and inflow.		\$468,800	\$468,800		70
4	Laurens County WSC Force Main - Millers Fork	540-09	Replace ~ 10,000 LF of existing 12" ductile iron force main with C-900 PVC or PE lined ductile iron force main, to reduce Sanitary Sewer Overflows and to improve energy efficiency.	SC0037974	\$750,000	\$272,400		70
5	Laurens County WSC Whitten Center Sewer Lift Stations	540-12	Install 2 sewer lift stations and ~ 4,000 LF of force main to transport the wastewater flow from the Whitten Center to LCWSC replacing interceptor lines that are subject to overflows due to improper sizing.		\$748,000	\$748,000		70
6	GSWSA South Wastewater Transmission System Upgrade	381-77	Installation of ~35,500 LF of force main to interconnect sections of the sewer system to address reliability and redundancy in handling sewer flows. A pump station will be constructed at the headworks of the Schwartz WWTP to intercept the influent flows from the multiple force mains.	SC0037753	\$10,000,000	\$10,000,000		70
7	Parker Sewer and Fire Subdistrict Brushy Creek Basin - Sewer Rehabilitation	750-03	Rehabilitation/replacement of ~100 year old gravity sewer collection system in three subbasins (R15, R16, R17) to prevent infiltration and inflow and resulting sanitary sewer overflows and surcharge to the WWTP.	SC0041211	\$12,000,000	\$10,000,000		70
8	Berea Public Service District Sanitary Sewer Rehabilitation Program	735-01	Repair and rehabilitate 8" sewer lines through point repairs and cured-in-place pipe, and repair and apply cementous lining to hundreds of manholes to address numerous issues that have contributed to varying degrees of infiltration and inflow throughout the collection system.	SSS000732	\$2,400,000	\$2,400,000		70
9	Berea Public Service District Sanitary Sewer Rehabilitation Program Phase 2	735-02	Continue to repair and rehabilite 8" sewer lines through point repairs and cured-in-place pipe, and repair and apply cementous lining to hundreds of manholes to address numerous issues that have contributed to varying degrees of infiltration and inflow throughout the collection system.	SSS000733	\$2,400,000	\$2,400,000		70
10	Sumter, City of Town of Mayesville WWTP Connection	442-33	Eliminate the Mayesville WWTP along with a pump station and force main to connect the Mayesville collection system to the City of Sumter' collection system.	ND0069787	\$1,505,000	\$755,000		60

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11	Lancaster, City of Poovey Farms Sewer Service Area Rehabilitation	497-17	Sewer rehab of ~25,500 LF of gravity sewer through CIPP lining, point repair, sewer line enhancements, manhole lining and service lateral lining.	SC0046892	\$4,000,000	\$3,000,000		50
12	Lowcountry Regional Water Brunson WWTP Upgrade	734-01	Upgrade WWTP to meet new NPDES limits.	SC0042382	\$1,500,000	\$1,000,000		50
13	Aiken, City of Sand River Sanitary Sewer Basin Rehabilitation	549-06	Evaluate and replace or rehabilitate as needed sanitary sewer lines and manholes to eliminate I&I and pipe failures.		\$10,000,000	\$10,000,000		50
14	Lancaster, City of West Arch St. Sewer Service Area Rehabilitation	497-19	Sewer rehab of ~16,500 LF of gravity sewer through CIPP lining, point repair, sewer line enhancements, manhole lining and service lateral lining.	SC0046892	\$3,000,000	\$3,000,000		50
15	Rock Hill, City of Stormwater Improvements - Cavendale Drive and College Downs	393-29	Replace an existing under-road culvert and restore the channel of a feeder stream to Wildcat Creek to address flooding that occurs during a 10-year rain event. Alleviate flooding in the College Downs area through stream restoration and/or enhancements using natural stream design techniques and possible improvements of the flood plain corridor.		\$4,000,000	\$4,000,000		50
16	Anderson County 5 Mile Interceptor, Phase III	724-03	Third and final phase of replacement of aging interceptor consisting of installation of ~12,950 LF of 18", 24" or 30" ductile iron pipe and polymer concrete manholes, with subsequent abandonment of existing interceptor in place.		\$7,178,800	\$7,178,800	no	50
17	Florence, City of Timmons ville Sewer System Improvements Phase 2	378-24	Continue collection system rehabilitation to assist takeover and complete WWTP rehabilitation/upgrade to include lagoon liner replacements, disposal of WWTP primary lagoon solids, rebuild influent pumps, headworks improvements and SCADA improvements.	SC0025356	\$4,000,000	\$4,000,000		50
18	Florence, City of Timmons ville Sewer Collection System Rehabilitation	378-25	Rehabilitation of wastewater lines identified to be in need of repair to assist in the takeover of the Timmons ville collection system.	SC0025356	\$1,687,000	\$1,000,000		50
19	Richland County Utilities Gadsden Elementary Pump Station and Force Main	574-24	Construction of a duplex pump station and installation of 12,500 LF of 6" forcemain to eliminate a treatment facility under DHEC Consent Order for failure to meet NPDES permit limits for ammonia.	SC0031526	\$791,900	\$423,000		50
20	East Richland County Public Service District New 64-inch Interceptor Sewer	524-26	Installation of a new 64-inch interceptor to replace aging parallel 54-inch and 42-inch interceptors.	SC0038865	\$3,500,000	\$3,500,000		50
21	ReWa Saluda 4 Pump Station Elimination	370-81	Replace Saluda 4 PS with gravity sewer		\$1,300,000	\$1,300,000		50
22	ReWa Saluda Lake Pump Station 2 & 3 Upgrade	370-79	Upgrade existing 40 year old pump stations at high risk for failure.		\$1,250,000	\$1,250,000		50

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23	Easley Combined Utilities Alice Mill Sewer Improvements	711-06	Install ~17,700 linear feet of 8" PVC sewer line, 87 manholes and new service laterals to 225 residences to replace an aging sewer collection system that is poorly sited and subject to failure.		\$5,000,000	\$5,000,000		40
24	Easley Combined Utilities Arial Mill Sewer Improvements	711-05	Install ~12,300 linear feet of 8" PVC sewer line, 62 manholes and new service laterals to 128 residences to replace aging sewer collection system that is poorly sited and subject to failure.		\$3,000,000	\$3,000,000		40
25	Ehrhardt, Town of Sanitary Sewer Extension	450-02	Install sanitary sewer to replace existing septic systems sited in an area with a great potential to fail - to include the installation of ~1043 LF of 8" gravity sewer, one submersible duplex grinder pump station, 1800 LF of 2" force main, 5 manholes, one air release valve and appurtenances.	ND0083135	\$303,500	\$303,500		40
26	ReWa State Park Road Pump Station Elimination	370-90	Replace State Park Road PS with gravity sewer		\$550,000	\$550,000		40
27	Lyman, Town of Startex Sewer Main Rehabilitation	462-09	Rehabilitation of the 60-90-year old collection system in the Startex Mill Village (~7319 linear feed of 8-inch sewer main and line and ~210 manholes).	SC0021300	\$973,000	\$973,000		40
28	ReWa FY18 Gravity Sewer & Manhole Rehabilitation	370-97	Lining existing sewers with Cured in Place Piping & lining of existing manholes with cementous material to limit exfiltration into the environment and reduce the potential for wet weather sanitary sewer overflows resulting from inflow and infiltration.		\$5,000,000	\$5,000,000		40
29	ReWa Mauldin Rd WWRF Wet Weather Flow Pump Station Upgrade	370-75	Assessment and rehabilitation of existing pump station at the Mauldin Road WRRF		\$2,900,000	\$2,900,000		40
30	ReWa Downtown Conveyance Improvements	370-85	Construct an underground tunnel to convey wet weather peak flows to prevent SSOs due to lack of capacity in the existing parallel sewer.		\$50,000,000	\$50,000,000		40
31	Florence, City of Town of Timmonsville Wastewater System Rehabilitation	378-26	Rehabilitation of the sewer collection system to include rehabilitating or replacing sewer lines and manhole rehabilitation.	SC0025356	\$1,960,000	\$960,000		40
32	Rock Hill, City of Manchester Creek Wastewater Treatment Plant Upgrades and Expansion - Phase 1	393-32	Phase 1 of upgrades to improve plant performance and efficiencies, implement additional nutrient removal and to construct additional treatment capacity at the Manchester Creek WWTP.	SC0020443	\$54,700,000	\$54,700,000		40

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33	Greenwood Metro. Dist. Sample Branch Trunk Line Replacement - Phase 2	368-25	Install ~8,500 feet of gravity sewer using 24", 18" & 8" pipe to replace 100-year old 12" and 8" pipe to reduce the potential for sewer overflows into Sample Branch.	SC0021709	\$2,400,000	\$2,400,000		30
34	Myrtle Beach, City of Upgrades to the Bear Branch Pump Station	494-17	Replace 34 year old pump station to include replacing pumps, coating the wetwell and horizontal storage, addition of control manholes, new controls and safety equipment	SC0039039	\$1,159,765	\$1,159,765		30
35	Ware Shoals, Town of Carnell Bridge Pump Station and Sewer Upgrades	537-03	Install 16-inch forcemain, a new pump station, 6-inch forcemain and 3 E1 pumps to replace and abandon the existing 24-inch sewer collection line along the Saluda River.	SC0020214	\$2,064,083	\$2,064,083		30
36	Clarendon, County of Wyboo Plantation WWTP Flow Diversion	736-01	Construction of a pump station and force main and upgrade of a pump station to divert wastewater flows from the Wyboo Plantation WWTP site to the City of Manning wastewater facility with subsequent closure of the Wyboo Plantation WWTP.	ND0072427	\$756,248	\$756,248		30
37	ReWa Mayberry Park Sewer Upgrade	370-98	Replacement of a 20-inch sewer with a 36-inch sewer to address hydraulic issues and reduce the potential for sanitary sewer overflows.		\$2,800,000	\$2,800,000		30
38	ReWa Rock Creek Interceptor	370-99	Replacement of a 24-inch sewer with a 36-inch sewer to address hydraulic issues and reduce the potential for sanitary sewer overflows.		\$11,069,000	\$11,069,000		30
39	ReWa Upper Reedy River Interceptor Upgrade	370-100	Replacement of 24-inch and 30-inch sewer with 30-inch and 42-inch sewer respectively to address hydraulic issues and reduce the potential for sanitary sewer overflows.		\$19,000,000	\$19,000,000		30
40	Clemson, City of Cochran Road WWTP Upgrade and Expansion	267-03	Upgrade and expand the existing Cochran Road WWTP to maintain compliance with permitted limits.	SC0020010	\$13,990,000	\$13,990,000		30
41	ReWa Gilder Creek WRRF Secondary Clarifier and RAS PS Rehab	370-91	Demolition and replacement of existing RAS Building No. 1 and Secondary Clarifiers No 1 & No 2.	SC0040525	\$3,500,000	\$3,500,000		30
42	Georgetown, City of West End Sewer Rehabilitation	412-15	Rehabilitation of ~40,000 LF of aging gravity sewer lines in the City's West End. Project will reduce infiltration and inflow of rainwater and reduce the potential for sewer backups and overflows	SC0040029	\$3,422,850	\$3,172,850		20
43	Mount Pleasant, Town of Snee Farm Stormwater Rehabilitation Project	511-40	Survey and design stormwater rehabilitation work; replace and improve lake outfall structure; rehabilitate/replace drainage pipe for flood mitigation; restore/stabilize primary drainage canals; clean, inspect, rehabilitate/replace drainage pipe	SCR031906	\$8,481,083	\$8,481,083		20

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44	Hilton Head PSD1 Spanish Wells PS#1, Mid-Marshland PS, Summit Drive PS	509-05	Construct 2 sewer pump stations and upgrade an existing pump station.	SC0046191/ ND0068462	\$906,750	\$906,750		20
45	Mount Pleasant Waterworks Conversion and/or Rehabilitation of Six Pump Stations	511-47	Convert above ground suction lift pump stations to submersible pump stations with accompanying renewal of all PS components.	SC0040771	\$4,000,000	\$4,000,000		20
46	Lane, Town of Sewer Line Expansion	770-02	Providing sewer to the unsewered east side of town, where residents currently rely on septic systems with a high potential for failure.		\$3,700,000	\$3,700,000		20
47	Aiken County Horse Creek Pollution Control Facility Improvements	321-30	Upgrade the Horse Creek Pollution Control Facility to meet NPDES limits for BOD and ammonia through improvements to pump stations 1 & 3, flow equalization, influent screens/grit chambers, aeration basins, chlorination system, sludge holding tank and dewatering.	SC0024457	\$25,000,000	\$25,000,000		20
48	Pamplico, Town of Wastewater Treatment Plant Expansion	564-01	Upgrade the WWTP by adding another Sequencing Batch Reactor and appurtenances and change the current UV disinfection system to a chlorine contact chamber to improve effluent processing.	SC0021351	\$1,244,200	\$826,460		20
49	Seneca Light and Water Pump Station & Gravity Sewer Rehabs	707-02	Replace some aging pump station and ~ 3,200 linear feet of sewer force main. Also rehab ~ 46,000 linear feet of aging gravity sewer lines to reduce blockages, leaks and infiltration and inflow.	SC0033553	\$5,000,000	\$5,000,000		20
50	Bamberg Board of Public Works New Bridge Sewer Rehabilitation	278-01	Installation of new sewer line to replace existing poorly sited sewer line. Rehabilitation of existing sewer lines in the area as determined by CCTV inspection.	ND0063398	\$2,277,600	\$2,277,600		20
51	Bamberg Board of Public Works Pine Street Sewer Rehabilitation	278-02	Reduce infiltration and inflow through sewer line installation and repair and rehabilitation of aging vitrified clay pipe with PVC pipe.	ND0063398	\$2,908,620	\$2,908,620		20
52	ReWa Lower Reedy Digester Capacity Evaluation and Improvements	370-84	Assessment of existing anaerobic digester system, evaluate alternatives for reliability improvement and install the selected alternative.	SC0024261	\$12,000,000	\$12,000,000		20
53	Aiken, City of Critical Stormwater Rehabilitation - Phase 1	549-07	Repair or replace aging stormwater ponds and conveyance pipes using conventional construction and trenchless technology.	SCR030301	\$2,548,125	\$2,548,125		20
54	Richland County Cedar Cove and Stoney Point Sanitary Sewer Upgrades	574-25	Installation of gravity sewer to replace the low pressure sewer system in the Cedar Cove and Stoney Point Subdivisions.	SC0046621	\$2,500,000	\$2,500,000		20

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55	James Island PSD Fort Johnson and Dills Bluff Trunk Sewer CIPP Lining and Manhole Lining	543-14	Assess and rehabilitate, by lining or point repair, 3100 LF of 21" gravity trunk sewer line and 8 manholes to address aging infrastructure with a history of joint failure and to reduce infiltration and inflow.	SC0021299	\$722,093	\$722,093		10
56	Myrtle Beach, City of Upgrades to the Briarcliff Mall Pump Station	494-18	Replace 39 year old pump station to include replacing pumps, install new wetwell, addition of control manhole, new controls and safety equipment	SC0039039	\$687,380	\$687,380		10
57	Myrtle Beach, City of Upgrades to the Dunes Club #1 Pump Station	494-19	Replace 48 year old pump station to include replacing pumps, new wet well, rehab existing wetwell into a collective handler and new piping valves	SC0039039	\$641,795	\$641,795		10
58	Myrtle Beach, City of Upgrades to the Dunes Club #2 Pump Station	494-20	Replace 43 year old pump station by constructing a duplex submersible pump station	SC0039039	\$605,230	\$605,230		10
59	Myrtle Beach, City of Upgrades to the Myrtle Manor Pump Station	494-21	Replace 39 year old pump station to include replacing pumps, install new wetwell, addition of control manhole, new controls and safety equipment	SC0039039	\$726,260	\$726,260		10
60	Myrtle Beach, City of Upgrades to the Northwoods Pump Station	494-22	Replace 38 year old pump station to include replacing pumps, reline wetwell, addition of control manhole, new controls and safety equipment	SC0039039	\$732,750	\$732,750		10
61	Myrtle Beach, City of Upgrades to the Forest Pump Station	494-23	Replace 42 year old pump station to include replacing pumps, new wetwell lining horizontal storage, convert existing wetwell into a collection manhole, new controls and safety equipment	SC0039039	\$840,920	\$840,920		10
62	James Island PSD Pump Station 2 Diversion Force Main	543-15	Installation of ~9450 linear feet of 14" and 16" force main to replace existing pipes that are in poor condition and have the potential to fail. To be constructed in two phases - phase 1 ~3500 LF & phase 2 ~5950 LF.	SC0021229	\$6,000,000	\$6,000,000		10
63	James Island PSD Pump Station 2 Upgrade & Flood-proof Conversion, PS-1 Downgrade & Flood-proof Conversion	543-16	Upgrade, convert and flood-proof PS-2 . Downgrade, convert and flood-proof PS -1.	SC0021299	\$2,350,000	\$2,350,000		10
64	Sullivans Island, Town of Phase II Wastewater Collection System I&I Reduction Program	716-08	Assess and rehabilitate ~19,000 linear feet of lateral collection lines to address high levels of groundwater infiltration and/or surface water inflow.	SC0020052	\$2,200,000	\$2,200,000		10
65	Hilton Head Biosolids Dewatering Improvement	509-06	Install biosolids dewatering equipment (centrifuge and supplemental equipment) to replace existing equipment at the end of its useful life.	SC0046191 ND0068462	\$1,660,000	\$1,660,000		10

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66	Bowman, Town of Bowman Avenue Phase II & III	729-01	Provide sewer to residents along or within the Bowman Avenue Corridor who currently rely on septic systems with a high incidence of overflow and potential for failure.	SC0040037	\$414,000	\$414,000		0
67	Chapin, Town of WWTP Expansion and Upgrade	732-01	Construct a 2.4 MGD wastewater treatment plant to replace the current 1.2 MGD lagoon system and provide treatment able to meet NPDES limits.	SC0040631	\$12,000,000	\$10,000,000		0
68	GSWSA Longs WWTP Upgrade to 0.95 MGD	381-75	Upgrade WWTP from .2MGD to .95 MGD by adding additional complete mix and partial mix lined lagoons, intermittent sand filters, headworks structure, UV disinfection and effluent pump station.	SC0040878	\$11,400,000	\$11,400,000		0
69	Lancaster, City of Catawba River WWTP Optimization Improvements	497-20	Improvements to efficiency of operations at the WWTP to include improvements in/to: process controls, oxidation ditches, residuals management, RAS/WAS, chemical feed system, and electrical control and monitoring	SC0046892	\$1,180,900	\$1,180,900		0
70	Chapin, Town of East Chapin Sewer Force Main Extension	732-02	Install 10,200 linear feet of 12" sewer force main, 19,100 linear feet of 18" sewer force main, air release valves and line valves to relieve capacity demand in the system along Lake Murray.	SC0040631	\$2,500,000	\$2,500,000		0
71	Dillon, Town of Highway 9 Force Main Relocation	424-08	Relocation of 2 parallel 18" force mains due to DOT bridge replacement.	SC0021776	\$1,399,000	\$1,399,000		0
					\$385,209,652	\$375,758,412		

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