

Attachment 1
Clean Water State Revolving Fund
2022 Comprehensive List

Community	Score	2019 Pop.	Total Project Cost	Affordability Score	Potential Principal Forgiveness	Est. Interest Rate	Est. Term	Project Description	Wastewater Treatment	Sewer Construction	Sewer Rehabilitation	Stormwater Projects	Land Conservation	Energy Projects	Water Conservation	Water Reuse
City of Commerce	15	7,008	\$30,000,000	21		1.13%	20	The City proposes to construct a new waste water treatment facility (WWTF) with an initial capacity of 1 million gallons per day. This facility will be designed to add additional capacity in the future. In addition to the WWTF, the City will construct a new force main from the existing Beck Road pump station to the new WWTF in order to convey wastewater flows to the new plant.								
Rabun County Water and Sewer Authority	15		\$12,000,000			1.13%	20	Proposed sanitary sewer system improvements and expansion into the southern portion of the County, where currently no public sewer is provided.								
City of LaFayette	10	7,310	\$2,627,000	31		1.13%	20	Aeration System Replacement (CW2022017) - A project to replace the existing aeration system serving the activated sludge basin of the LaFayette Sewage Treatment Facility. Many components of the existing aeration system, including all of the electrical system date to the 1970's and are out of date. The six floating surface								
City of LaFayette	10	7,310	\$1,150,000	31		1.13%	20	the City of LaFayette Wastewater Treatment Plant. Currently, the City produces bio-solids as a liquid sludge byproduct of the biological treatment process. The currently available storage capacity for the liquid sludge has insufficient capacity to store the bio-solids when the production of solids exceeds the existing tank volume								
City of LaFayette	10	7,310	\$2,400,000	31		1.13%	20	facility for the City of LaFayette Wastewater Treatment Plant. Currently, the City disposes of bio-solids as liquid sludge, land-applied on nearby farmland through their land application program. However, this program is running out of disposal sites and the City must develop an alternative bio-solids disposal method urgently. The proposed bio-solids dewatering facility includes a new building with dewatering presses. The bio-solids will be sufficiently dewatered to allow landfilling at the Walker County landfill as a solid waste. As a result, the current method of land applying liquid bio-solids on farmland would be phased out and discontinued when land								
City of LaFayette	10	7,310	\$2,400,000	31		1.13%	20	facility for the City of LaFayette Wastewater Treatment Plant. Currently, the City disposes of bio-solids as liquid sludge, land-applied on nearby farmland through their land application program. However, this program is running out of disposal sites and the City must develop an alternative bio-solids disposal method urgently. The proposed bio-solids dewatering facility includes a new building with dewatering presses. The bio-solids will be sufficiently dewatered to allow landfilling at the Walker County landfill as a solid waste. As a result, the current								
Lumpkin County Water and Sewerage Authority	10	33,009	\$10,250,000	18		1.13%	20	new WWTP to serve a hospital that is to break ground in May 2022 along with the anticipated development along the GA 400 corridor.								
Town of Braselton	10	12,178	\$275,000	16		1.13%	20	The Town of Braselton proposes to extend its reuse water distribution system to existing water customers, which will displace 30 MG per year of potable water used for irrigation.								
City of Ball Ground	10	2,230	\$2,125,000	13		1.13%	20	Rehabilitate, upgrade, and increase capacity for sewage pump stations, replace force main, and all appurtenant work								
Barrow County	0	81,294	\$11,000,000	19		1.13%	20	Barrow County plans to improve and upgrade the Barber Creek wastewater treatment facility in order to provide improved treatment and increased capacity.								
Town of Braselton	0	12,178	\$2,300,000	16		1.13%	20	The Town of Braselton proposes to extend its reuse water distribution system. The reuse water system will reduce the drinking water demand and will provide an alternative to irrigation with drinking water.								

\$349,019,884