## Attachment 7 - Ranking Criteria for CWSRF Projects **Georgia Environmental Finance Authority** 2022 CWSRF Call for Projects **Project Ranking Criteria**

Projects will be rated in three categories to determine eligibility and selection for funding through the CWSRF Program.

#### **CLEAN WATER SRF**

5 pts

10 pts

10 pts

10 pts

15 pts

20 pts

30 pts

## Clean Water State Revolving Fund Scoring System (maximum 100 points)

- 1. A/E procurement (10 points)
- 2. Readiness to proceed (30 points)
- **3.** Compliance benefit (30 points)
- 4. Project benefits (30 points)

### **CWSRF Scoring System – Detailed Breakdown**

1.	A/E Procurement (only one option can be selected)			
	а.	Developed a Request for Qualifications (RFQ) for engineering services and/or		
		posted an RFQ for engineering services.		
	b.	Contracted with an engineering consulting firm in accordance with the qualifications -		
		based selection (QBS) policy discussed on page 5.		
	C.	Contracted with an engineering firm for projects with construction costs less than		
		\$1,000,000 and engineering costs less than \$100,000.		
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•	D. I			
2.	Readine	ss to Proceed (only one option can be selected)		
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2.		ss to Proceed (only one option can be selected)		
2.	a.	ss to Proceed (only one option can be selected) Project description submitted to GEFA to request a loan number.		

## 3. Compliance Benefits (only one option can be selected)

determination published in a letter from EPD).

d. SERP approved (EPD published a final approval letter).

Project will support implementation of a Total Maximum Daily Load (TMDL) plan (provide applicable TMDL, water body name, and water	
body ID).	20 pts
Project is needed to fully address deficiencies documented in	
Emergency or Administrative Order from EPA or EPD (provide the	
order number and a brief narrative on how deficiencies are fully	
addressed).	30 pts
	(TMDL) plan (provide applicable TMDL, water body name, and water body ID). Project is needed to <b>fully address</b> deficiencies documented in Emergency or Administrative Order from EPA or EPD (provide the order number and a brief narrative on how deficiencies are fully

# 4. Project Benefits (select all that apply)

a.	Project will provide a redundant power supply (e.g., generators with an	
	automatic transfer switch or alternative energy sources) to prevent	
	interruption of operations during an emergency.	5 pts
b.	Project will contribute to the de-listing of a stream segment currently listed	
	as "non-attaining of designated use" on either the 303(d) list or the 305(b)	
	list. (provide the specific stream segment ID)	5 pts
c.	Project will reduce combined sewer overflows or sanitary sewer flows. This	
	may include correction to significant infiltration and inflow problems that	
	have caused sewer backups or flooding issues.	10 pts
d.	Project will address faulty septic systems.	10 pts