OCONEE COUNTY PROCUREMENT OFFICE 415 S. PINE STREET

WALHALLA, SC 29691

Tronda C. Popham, CPPB, Procurement Director Katie Brown, CPPB, Assistant Director

ADDENDUM NO. 1

Quote NO. RFQ 23-103Q

Shoreline Stabilization at High Falls County Park

Quote Due: Thursday, December 14, 2023 @ 2:00PM

This Addendum #1 includes following answers to questions from Oconee County.

A signed copy of this Addendum #1 must also be submitted with your quote.

- **Question 1:** Is there a barge available for use on site or will the contractor need to provide one?
- **Answer 1:** The awarded contractor shall provide the barge.
- **Question 2:** Is a barge required for the delivery of materials or can they be delivered by truck via land.
- **Answer 2:** Yes, a barge is required. The materials cannot be delivered on the shore-side due to the new park shelter and landscaping that is in place.
- **Question 3:** Can stone be delivered via truck to the barge?
- **Answer 3:** Yes, stone may be delivered via truck to the barge at the boat ramp only.
- **Question 4:** If the stone delivery truck damages the concrete at the boat ramp, who is responsible?
- **Answer 4:** If a delivery truck causes damage to the concrete at the boat ramp, it shall be the responsibility of the awarded contractor to repair at no cost to Oconee County.
- Question 5: This shoreline blackout timeline applies to shorelines that are classified Impact Minimization Zone (IMZ) on the FERC map. The shoreline that is specified in the RFQ is classified as Public Recreation on the FERC Map. Is this blackout timeline from March 1st -- June 30th going to be enforced in addition to the Shoreline Management Plan (SMP) guidelines (See SMP page C-92)?
- Answer 5: By regulations from the US FWS, no construction can be conducted during those dates. The shoreline has already been permitted through Duke and FERC Guidelines and those must be followed.
- **Question 6:** Is any backfilling allowed? **Answer 6:** No, backfilling is not allowed.

Telephone: 864-638-4141

Question 7: What is the average width of rock around the shoreline?

Answer 7: The rolling average is 6 feet. Per the Keowee-Toxaway Project Shoreline Management Guidelines:

Riprap—Riprap use should be limited only to that necessary to adequately stabilize the existing eroded bank. Riprap must be confined to the area between six feet below the Normal Full Pond Elevation and the Normal Full Pond Elevation except where the entire placement is above the Project Boundary or where severely eroded banks three feet or higher must be sloped back or terraced to provide minimum bank stability and where permissible based on any local or state buffer requirements.

Question 8: Is the 3in rock in water to stay or be removed?

Answer 8: All rock in water shall remain.

Question 9: Is the existing rock around the shoreline to be removed and replaced with all new

rip rap? If it is not removed, the new rock will not be the same color as existing.

Answer 9: The new rock shall be placed on top of the existing. The color difference is not a

concern.

END ADDENDUM NO. 1

Dated: De	cember 7, 2023		
Please ack	nowledge receipt of Adden	dum by signing and attaching to your quote.	
BY:		DATE:	
	(Print Name)		
	(Signature)	(Title of Signing Officer)