Alabama State Port Authority

Addendum to RFP/RFQ

Project Name Upper Mobile Bay Beneficial Use Wetland Creation Site (Implementation) – Phase 1 Project

Project No. 11810 **Task No.** N/A **Addendum No.** 5

To: Prospective Offerors **Date:** 11/2/2026

The following revisions are hereby made to the Request for Proposals / Request for Qualifications for the Upper Mobile Bay Beneficial Use Wetland Creation Site (Implementation) – Phase 1 Project.

This Addendum shall become part of the Contract and shall be acknowledged by the Contractor in the Proposal submission by adding the addendum number and date to Page I-16 of the Cost Proposal in the Specification Booklet.

General:

Item	Description
1	This is the final addendum to be issued prior to the proposal deadline. Offerors are encouraged to thoroughly review all proposal submission requirements included in Division I prior to submitting their proposal(s) to ensure responsiveness.

Submitted Questions and Answers:

Item	Description
1	For Price Schedule C, the Cost Proposal on page I-15 lists 74,787 tons of ALDOT Class 5 graded rock riprap, while the plans quantity table lists 71,800 tons. Please confirm which quantity should be used for the Schedule C proposal. Offerors should use the quantity listed on the Cost Proposal for Schedule C (pg. I-15) Line Item 206: 74,787 tons. See noted revision to the Plans below.
2	Attached are the Class II and Class V Rip Rap specifications for Vulcan's Pride Quarry, which is on ALDOT's approved list. Please confirm if this material meets the project specifications. Materials will not be evaluated for specification compliance during the contractor procurement phase. Offerors should base their proposals on material requirements listed in Division V Construction Specifications. During pre-construction submittal reviews, the Owner and Engineer will evaluate reasonable rock sourcing and availability constraints that may necessitate minor deviations from the specifications.
3	We recommend that this project allow all sources named on 2025 the MVD stone protection source list as an alternate to meeting ASTM C 535 LA abrasion of 20. Copy of list is available upon request. Offerors should base their proposals on material requirements listed in Division V Construction Specifications. During pre-construction submittal reviews, the Owner and Engineer will evaluate reasonable rock sourcing and availability constraints that may necessitate minor deviations from the specifications.
4	On past projects in Mobile Bay, quarries could not necessarily meet the AASHTO T 85 (165lb/ft3) density requirement for the stone quantity needed. Is there a minimum density that would be acceptable to the Engineer? Offerors should base their proposals on material requirements listed in Division V Construction Specifications. During pre-construction submittal reviews, the Owner and Engineer will evaluate reasonable rock sourcing and availability constraints that may necessitate minor deviations from the specifications.

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Plans and Specifications:

Item	Description
1	Sheet G-002 – Price Schedule C Quantities *Replace the below line in the Price Schedule C Summary of Estimated Quantities Table:* 206 | GRADED ROCK RIPRAP – ALDOT CLASS 5 | 71,800 | TN *With:* 206 | GRADED ROCK RIPRAP – ALDOT CLASS 5 | 74,787 | TN

11/2/26

Wesley Jackson **Date**

Project Manager