



COMMONWEALTH of VIRGINIA

Marine Resources Commission
380 Fenwick Road
Building 96
Fort Monroe, VA 23651

Justin D. Worrell
Acting Commissioner

April 11, 2022

ADDENDUM NO. 1 TO ALL OFFERORS:

Reference – Request for Proposal: RFP #SMD22-01
Commodity: Dredging Services & Marine Construction
Dated: April 1, 2022
For Delivery To: Contractors
Proposal Due: April 22, 2022

The above is hereby changed to read:

1. Reference Page 29, IX. Pricing Schedule: Replace current pricing schedule with the corrected pricing schedule. See attached.

Note: A signed acknowledgement of this addendum must be received at the location indicated on the RFP either prior to the proposal due date and hour or attached to your proposal. Signature on this addendum does not substitute for your signature on the original proposal document. The original proposal document must be signed.

Very truly yours,

Brandy L. Battle
Contract Officer
Phone: 757-247-2260

Name of Firm

Signature/Title

Date

An Agency of the Natural and Historic Resources Secretariat

www.mrc.virginia.gov

Telephone (757) 247-2200 (757) 247-2292 V/TDD Information and Emergency Hotline 1-800-541-4646 V/TDD

XI. **PRICING SCHEDULE:**

- A. _____ Cost per cubic yard to dredge, wash, sort, and load approximately 42,129 cubic yards of shell in the James River, Chesapeake Bay.
- B. _____ Cost per cubic yard to dredge, wash, sort, and load approximately 10,000 cubic yards of fines in the James River, Chesapeake Bay.
- C. _____ Cost per cubic yard to transport and deploy by water cannon approximately 23,677 cubic yards of shell in the James River, Chesapeake Bay.
- D. _____ Cost per cubic yard to transport and deploy by water cannon approximately 10,000 cubic yards of fine shell in the York River, Chesapeake Bay.
- E. _____ Cost per cubic yard to transport and deploy by water cannon approximately 10,000 cubic yards of fine shell in the Mobjack Bay, Chesapeake Bay.
- F. _____ Cost per cubic yard to transport and deploy by water cannon approximately 2,710 cubic yards of shell in the Great Wicomico River, Chesapeake Bay.
- G. _____ Cost per cubic yard to transport and deploy by water cannon approximately 7,742 cubic yards of shell in the Rappahannock River, Chesapeake Bay.
- H. _____ Cost per cubic yard to transport and deploy by water cannon approximately 11,677 cubic yards of shell in the Pocomoke Sound, Chesapeake Bay.
- I. _____ Cost per cubic yard to transport and deploy by water cannon approximately 8,968 cubic yards of shell in the Tangier Sound, Chesapeake Bay.
- J. _____ credit per cubic yard for "fine" shells for _____ cubic yards retained by the contractor.

XII. **DELIVERY:** The agency expects delivery and complete deployment from June 1 – August 15, 2022.

XIII. **LIQUIDATED DAMAGES:** All equipment must be mobilized, and work must commence, no later than June 1, 2022. It is understood and agreed by the offeror that time is of the essence in the performance of the contract. In the event the equipment is not mobilized and work does not commence by the date specified there will be deducted, not as a penalty but as liquidated damages, the sum of \$3000 per day for each and every calendar day of delay beyond the time specified; except that if the performance be delayed by any act, negligence, or default on the part of the Commonwealth, public enemy, war, embargo, fire, or explosion not caused by the negligence or intentional act of the contractor or his supplier(s), or by riot, sabotage, or labor trouble that results from a cause or causes entirely beyond the control or fault of the contractor or his supplier(s), a reasonable extension of time as the procuring public body deems appropriate may be granted. Upon receipt of a written request and justification for any