

Newport News Public Schools

**PURCHASING DEPARTMENT** 

757-591-4525/ FAX 757-591-4593

12465 WARWICK BOULEVARD • NEWPORT NEWS, VIRGINIA 23606-3041

## April 9, 2024 Addendum #4 FOR IMMEDIATE ATTENTION

ADDENDUM NO. 4 TO ALL BIDDERS:

Reference – Invitation for Bid:

For Delivery To: Bids Due: IFB #014-0-2024/SNB Mary Passage Middle School HVAC System Replacement Newport News Public Schools April 19, 2024 at 2:00 PM EST

The above is hereby changed to read:

1. <u>Changes to specifications and responses to bidder questions</u>: Please see the following pages.

All other provisions of the IFB shall remain unchanged.

Sincerely, Shannon Bailey, VCCO, VCO Director of Procurement <u>shannon.bailey1@nn.k12.va.us</u> 757-591-4560 x10752

Name of Firm

Signature/Title

Date



22 Enterprise Parkway Suite 120 Hampton, VA 23666 Tel: (757) 599-4415

4411 Cox Road Glen Allen, VA 23060 Tel: (804) 309-3155

2809 S Lynnhaven Road Suite 150 Virginia Beach, VA 23452 Tel: (757) 599-4415

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Senior Associates MICHAEL D. STOVER

JASON A. MINER

Associates BEN CRISMORE, P.E. April 9<sup>th</sup>, 2024

## ADDENDUM NO.4

Mary Passage Middle School HVAC System Replacement IFB #014-0-2024/SNB Newport News, Virginia MJT #22-113

Except as may be otherwise described, bidding requirements, materials, and workmanship for the work described herein shall conform to all requirements of the original Contract Documents dated January 26, 2024. The following Addendum to the specifications and drawings are made a part of the project and take precedence over the section of the specifications, in part, as originally written and over the drawings, in part, as originally drawn and/or written.

Each Bidder must acknowledge receipt of the Addendum in the space provided on the BID FORM of the Specifications. Failure to do so may subject the Bidder to disqualification.

## **SPECIFICATIONS**

Section 230500 – HEATING, VENTILATING, AND AIR CONDITIONING

Paragraph 2.6.A.2.a ADD Sub paragraph "3) Type L copper (2 inch and under)".

## QUESTIONS

1.) Sheet M3.1, Notes 17 & 18 indicate "Check Victaulic connections in piping throughout building. Where leaking occurs, remove fitting and replace with welded-in spool pieces. All new piping to be welded." To quantify this for purposes of the bid, can this be handled on a unit price and/or allowance basis?

RESPONSE: Please add an allowance of \$50,000 for the replacement of leaking Victaulic connections throughout the building with welded-in spool pieces. Any unused portion of this allowance shall be credited to the Owner. This allowance shall cover both labor and material costs.

2.) It's our assumption that the AHU parts replacement scope was deemed necessary due to equipment lead-time constraints. Now that the project duration has been extended, would the owner/design team consider replacing the air handlers in their entirety in lieu of replacing parts/pieces?

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> RESPONSE: AHU replacement would require the removal of roofs or opening of walls in the Mechanical Mezzanines and is not an option Newport News Public Schools is willing to accept. The AHUs shall be rebuilt with new components according to the Contract Documents.

3.) MD3.2 and MD3.3 (note D10) both indicate to remove "energy wheels where applicable". However, there are no indications that any new energy wheels are to be installed. Please advise if there are any new energy wheels being installed in the existing AHUs.

RESPONSE: There are no new energy wheels being installed in the existing AHUs. The existing AHUs do not contain energy wheels. The economizer hydronic loop systems at the AHUs, including coils and pumps, are to be removed and not replaced.

**END OF ADDENDUM NO. 4**