



Appoquinimink School District
THE WORLD IS OUR CAMPUS

STATE OF DELAWARE
Appoquinimink School District

March 29, 2018

TO: ALL OFFERORS

FROM: Bob Hershey

SUBJECT: ADDENDUM TO REQUEST FOR PROPOSAL NO. 2:
Appoquinimink School District
Fairview Campus New Middle School and High School
Bid Package E

ADDENDUM NO. 2

TO

**APPOQUINIMINK SCHOOL DISTRICT
FAIRVIEW CAMPUS NEW MIDDLE SCHOOL AND HIGH SCHOOL
BID PACKAGE 'C/D'
TOWNSEND, DELAWARE**

**The bid due date for Bid Package 'E' remains unchanged.
Bids are being received until 2:00 p.m. on Tuesday, April 24, 2018.**

NOTICE: Attach this addendum to the project manual for this project. It modifies and becomes a part of the contract documents. Work for materials not specifically mentioned herein are to be described in the main body of the specifications and as shown on the drawings. Bidders shall acknowledge receipt of this addendum on the space provided on the Bid Form. Failure to do so may subject the bidder to disqualification.

The contract documents for the above referenced project are amended as follows:

GENERAL CLARIFICATIONS:

Nothing to Report.

QUESTIONS AND ANSWERS:

Nothing to Report

MODIFICATIONS TO SPECIFICATIONS:

- 1) BID PAC E – VOL 1 SPECIFICATION SECTION 011100 : Summary of Work – Contract E-51 : Field House General Contract
 - a. Page 16 – ADD Bullet #45 – “Field House Metal Wall Panels are to be supplied and installed by Contract C-15. This Contract E-51 will coordinate with the metal wall panel contractor installation.”

MODIFICATIONS TO DRAWINGS:

- 1) See Addendum 2 dated March 27, 2018 issued by ABHA/BSA+A attached to this addendum.

ATTACHMENTS

- Addendum 2 dated March 27, 2018 issued by ABHA/BSA+A
- SHEET C-453 - IRRIGATION PLAN
- SHEET C-523 - ATHLETIC FIELD DETAILS AND SECTIONS
- SHEET C-525 - ATHLETIC FIELD DETAILS AND SECTIONS
- SHEET C-526 - ATHLETIC FIELD DETAILS AND SECTIONS
- SHEET C-527 - ATHLETIC FIELD DETAILS AND SECTIONS
- SHEET C-529 - ATHLETIC FIELD DETAILS AND SECTIONS

END OF ADDENDUM NO. 2

All other terms and conditions remain the same.