

DATE: April 17, 2024

DEPARTMENT OF GENERAL SERVICES
BUREAU OF CAPITAL PROJECT DESIGN MANAGEMENT
1800 HERR STREET
HARRISBURG, PENNSYLVANIA

ADDENDUM NO. 9

on

PROJECT NO. DGS C-0304-0015 PHASE 002

PROJECT TITLE - Elizabethtown Training Academy - Renovate Boiler Plant and Domestic/Fire Protection Piping

PROFESSIONAL:

Arris Engineering
667 North River Street
Plains, PA, 18705

If you submitted a bid prior to this Addendum being issued, your bid has been discarded and you must re-submit your bid(s) prior to the bid opening date and time.

ADMINISTRATIVE CHANGES – .2 CONTRACT

Item 1 - Cost Submittal Form – **The .2 contractor is not required to upload/attach the “Cost Submittal Form” with the Bidding documents.** The “Cost Submittal Form” is required to be submitted by the lowest responsible bidder as part of the award process before the award can be executed.

SPECIFICATION CHANGES – .2 CONTRACT PHASE 2

Item 1 - Specification Section 235234 Section 2.2 Paragraph B shall be changed to readinto steel headers. **Three passes** with wetback design. Minimum heat.....

Item 2 - Specification Section 235234 Section 2.5 Paragraph A shall have line 6 added as follows: **6. Provide 9" HMI screen and VFD for the blower motor.** Paragraph B shall have line 4 added as follows: **4. Provide parallel positioning and O2 trim capabilities.**

DRAWING CHANGES

.1 CONTRACT PHASE 2

Item 1 - Drawing H-16 references work to be completed by the .1 Contractor. On drawing **H-16, add sentence at the end of Keyed Construction Notes Number 5 to read:**
.....removed from site in their entirety. **This work shall be coordinated with and sequenced with the .2 Contractor so that the trees are removed prior to the start of the work to install the new site steam line.**

.2 CONTRACT PHASE 2

Item 1 - On drawing **H-14 "Dearator/Feedwater Storage Tank Schedule"** heading **"Feed Water Pump Data"** change **"Head PSI"** to 200 change **"Motor HP"** to read 15.

.4 CONTRACT PHASE 2

Item 1 - On drawing E-5 Panel Schedule PP2 Breaker for Circuits 20, 22 and 24 shall be changed to a 40 Amp 3 pole breaker with # 10 awg wiring.