

**ADDENDUM No. 2 LINCOLN ELEMENTARY PURCHASE OF REFRIGERATED AC UNITS PROJECT
EDINBURG CONSOLIDATED INDEPENDENT SCHOOL DISTRICT**

DATE: March 6, 2019

BID DATE: March 19, 2019

NOTICE:

- A. The following changes, omissions or alterations to the specification and drawings shall be made insofar as the specifications and drawings are inconsistent with following, this addendum shall govern.
- B. Acknowledge receipt of this addendum by inserting its number and date of issue in the place provided for same in the proposal. This addendum forms a part of the Contract Documents.
- C. It is imperative that this addendum be inserted INTO set of specifications.

Item No. 1 Proposal Form Modification:

- A. Form was simplified by removing the 3.5 and 5 TONS AC units. Units were replaced by 4 Ton AC units, see new table.

Edinburg Consolidated Independent School District CSP 19-97, LINCOLN ELEMENTARY PURCHASE OF REFRIGERATED AC UNITS PROPOSAL FORM						
ITEM #	DESCRIPTION	QTY	UOM	UNIT PRICE	TOTAL PRICE	BRAND/MODEL
1	AC 2.5 TONS AC UNITS For classroom. AC Type: DX Split. Location: Inside closet. Voltage: 208/230. Phase Voltage: 1	2	EACH	\$ _____	\$ _____	
2	AC 3 TONS AC UNITS For classroom. AC Type: DX Split. Location: Inside closet. Voltage: 208/230. Phase Voltage: 3	4	EACH	\$ _____	\$ _____	
3	AC 4 TONS AC UNITS For classroom. AC Type: DX Split. Location: Inside closet. Voltage: 208/230. Phase Voltage: 1	25	EACH	\$ _____	\$ _____	
4	AC 4 TONS AC UNITS For classroom. AC Type: DX Split. Location: Inside closet. Voltage: 208/230. Phase Voltage: 3	13	EACH	\$ _____	\$ _____	
5	AC UNITS FOR LIBRARY AC Type: DX Package. Location: Roof Top. Voltage: 208/230. Phase Voltage: 3. Include roof curve adapter. Automated outside air damper. Humidity and CO2 sensor to control air damper position. Electric heating elements. Existing model: Carrier MH: 50HJ009H541	1	EACH	\$ _____	\$ _____	
6	AC UNITS FOR OFFICE AC Type: DX Package. Location: Roof Top. Voltage: 208/230. Phase Voltage: 3. Ducted through the side. Include metal structure/base to sit on the roof. Automated outside air damper. Humidity and CO2 sensor to control air damper position. Electric heating elements. Existing model: Trane MH: TCH091D300BC	1	EACH	\$ _____	\$ _____	
7	AC UNITS FOR CAFETERIA AC Type: DX Split. Location: Mechanical Room. Voltage: 208/230. Phase Voltage: 3. Location of supply and return air must match existing units. Automated outside air damper. Humidity and CO2 sensor to control air damper position. Electric heating elements. Existing model: TW090A300CA	2	EACH	\$ _____	\$ _____	
8	CONDENSER UNIT(S) FOR CAFETERIA AC Type: DX Split. Location: Outside. Voltage: 208/230. Phase Voltage: 3. Existing condenser serves two evaporators. Existing model: MH: TWA180B300BC	1	EACH	\$ _____	\$ _____	