



Job 22207506
 Aledo RTU Replacements
 BuyBoard #631-20

Closing Date 2022-11-29
Plans Dated

Title **Mechanical Bill Of Material**
Version 1.1
Designer ALEDO ISD
Bidder Aledo Isd
 James Morton
 1008 Bailey Ranch Road
 Aledo TX 76008
 United States

Date of Specifications
Last Addendum
Printed 2022-11-29 11:25
Commander Jeff Corby
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Our Rep Jeff Corby

Base Equipment Summary

Tags	Description	Quantity	Total Capacity	Spec Level	Section Pricing
Mechanical Sales:		OPPORTUNITY			
RTU-1-2	DAIKIN MANUFACTURING: Light Commercial Packaged Roof Top Unit Spec Section , RTUs	2	22 tons	Basis of Design	\$ 55,280.00

Total Bulk Price \$ 55,280.00

Pricing Terms

PRICING VALID FOR 30 DAYS

- Taxes Extra
- Freight Allowed to Job Site Curb
- FOB our Factory
- Consolidate Shipments are not included, Price add Available upon request
- No Holdbacks acceptable
- Liquidated Damages are not included

Base Equipment Details - Mechanical Bill Of Material Scope of Work

Mechanical Sales: **OPPORTUNITY**

Spec Section: -- RTUs

Tags	Description	Quantity	Capacity	Spec Level
RTU-1-2	DAIKIN MANUFACTURING: Light Commercial Packaged Roof Top Unit	2	22 tons	Basis of Design

TURN KEY PROPOSAL

Aledo ISD RTU Replacement
BuyBoard #631-20

ESTIMATED LEAD TIME: 28 WEEKS: Ship dates will be provided once order is processed.

Auditorium Units - Scope Furnish and Install:

- 1) Disconnect controls and electrical on two auditorium RTUs
- 2) Provide Crane for removal and installation of new units.
- 3) Remove and dispose of (1) 10 ton and (1) 12 Ton RTU
- 4) Provide and replace units with new 2023 Code Compliant Daikin RTUs
 - 460/3
 - Gas Heat
 - Economizer
 - Hail Guards
- 5) Provide Curb Adapter and set new units on new curb adapter
- 6) Reconnect Electrical and Gas service to new unit (reuse existing disconnects)
- 7) Reconnect and integrate controls with current Enviromatic controls (reuse existing controllers)
- 8) Start up units and provide owner training

-- End of Base Equipment Detail --