



City of Alamogordo

Engineering Department □ 1376 E. Ninth Street □ Alamogordo, New Mexico 88310 □ Ph (575) 439-4235 FAX (575) 439-4343

October 31, 2022

To: All Bidders/Plan Holders

Re: **Addendum 1**
Public Works Bid No. 2022-007
Replace 40 Ton HVAC Unit – Alamogordo Public Library

Addendum Number 1 is issued to provide responses to bidder questions. **The date, time, and location of the BID OPENING remains unchanged.**

1. Question - Can you provide the serial number for this unit?
Answer – Refer to attached photo of the existing HVAC unit data-plate.
2. Question – Does the City have a specific bid form that must be used?
Answer – Refer to Section 2, Instructions to Bidders, sub-paragraph 17.0 for all required bid documents to be submitted.
3. Question – If we have done past business with the City and have been approved to do work, do we have to resubmit forms such as registration with the Department of Workforce Solutions?
Answer – Yes. Refer to the answer to question #2.

All other provisions of the Contract Documents shall remain unchanged. This addendum is hereby made part of the Contract Documents to the same extent as though contained in the original documents and itemized listings thereof.

Each bidder is required to acknowledge receipt of each addendum in Section 3 of the Bid Proposal. Failure to do so could render the bid non-responsive.

Plan holders: As a courtesy, please fill out the information below and fax this page back to the City of Alamogordo, Attention: Barbara Pyeatt, Purchasing Manager at 575-439-4117 or replying via e-mail to: bpyeatt@ci.alamogordo.nm.us

Received By (Company): _____

Date Received: _____

Number of sheets received: _____

Time Received: _____

Signature: _____



Carrier

A United Technologies Company

MODEL **48EJD044---** SERIES **510DB** SERIAL **4197F00572** **FACTORY CHARGE**

COMPONENT	QTY	VOLTS AC	PH	HZ	RLA	LRA	REFRIGERANT/SYSTEM	TEST PRESSURE GAGE
COMPR	1	208/230	3	60	69.2	345	35 LBS 15.9 kg	R-22 HI PSI 410 kPa 2827
COMPR	1	208/230	3	60	69.2	345	35 LBS 15.9 kg	R-22 LO PSI 150 kPa 1034
FAN MOTRS	QTY	VOLTS AC	PH	HZ	FLA		kWout	POWER SUPPLY
OUTDOOR	4	208/230	3	60	5.3		0.75	208/230 V 3PH 60 HZ
OUTDOOR								MIN CKT AMPS 246.7/242.5
INDOOR	1	208/230	3	60	46.2/42		15	MAX OVERCURRENT PROTECTIVE DEVICE AMPS
OTHER	4	208/230	1	60	5.9		1	300/300 FUSE OR HACR BKR
COMBUST	2	208/230	1	60	0.48		0.06	PERMISSIBLE VOLTAGE AT UNIT 254 MAX 187 MIN
							0.05	EQUIPPED FOR USE WITH NATURAL GAS
					INPUT MIN		INPUT MAX	OUTPUT CAP
					300,000		400,000	324,000
					87.93		117.24	94.96
								THERMAL EFFICIENCY 81 %

DESIGN TESTED UNDER ANSIZ21.47 - CAN/CGA-2.3 CENTRAL FURNACES, UL 1995
 AIR CONDITIONERS AND ANSI 89.1 MECHANICAL REFRIGERATION
 CHARGE SYSTEM PER INSTALLATION INSTRUCTIONS
 FOR OUTDOOR INSTALLATION ONLY

MADE IN USA URC

99NA506463 D

