

LEGAL NOTICE ADVERTISEMENT FOR BIDS

Sealed bids will be received by the Lafourche Parish School Board until 10:30 AM on Thursday, January 6, 2022, at its office located at 701 East Seventh Street, Thibodaux, Louisiana, at which time bids will be publicly opened and read aloud for the purchase of CHILLER COMPRESSOR REPLACEMENTS for the 2021-2022 Fiscal school year.

Bidding documents and detailed specifications may be obtained from the office of the Lafourche Parish School Board.

Bid prices shall specifically EXCLUDE any and all taxes whatsoever. Act 1029 of 1991 exempt local governments from state and local tax effective September 1, 1991. Bid prices shall include any shipping charges, if applicable.

All bids, *in duplicate copies*, shall be submitted in a sealed envelope and clearly marked: **BID NO. 2022-010622 Chiller Compressor Replacements, TO BE OPENED Thursday, January 6, 2022 AT 10:30 AM**, and addressed to the Purchasing Agent, Lafourche Parish School Board, P. O. Box 879, Thibodaux, Louisiana 70302. The name and address of the company submitting the bid should appear on the top left corner of the envelope containing the bid document.

Additionally, bids are available for download from the School Board Purchasing Department Website at www.mylpsd.com. Official bid documents can be downloaded from Central Bidding at www.centralbidding.com. Electronic bids and/or reverse auction bids can be submitted at www.centralbidding.com. For any questions relating to the electronic bidding process, please call Central Bidding at 225-810-4814. Proposals submitted via fax or email will not be accepted.

It is the responsibility of the bidder to see that his bid, *in duplicate*, is delivered to the office of the Lafourche Parish School Board located at 701 East Seventh Street, Thibodaux, Louisiana, before the time of opening. In order for your company to be provided proof of delivery time, bids should be **hand delivered** or sent by **registered or certified mail** only. The bidder may designate UPS, Federal Express, or other delivery service as his agent for delivery. Timely delivery is solely the responsibility of the bidder.

Any bid received after the scheduled closing time will be returned unopened.

Evidence of authority to submit the bid shall be required in accordance with R.S. 38:2212(A)(1)(C).

The Lafourche Parish School Board reserves the right to select any part of the bid or the whole bid as well as to reject any and all bids whenever such selection, rejection or waiver is in its interest.

LAFOURCHE PARISH SCHOOL BOARD

Tina Babin, President

Jarod Martin, Superintendent

ADVERTISEMENTS:

First	December 6, 2021
Second	December 13, 2021
Third	December 20, 2021

BID NUMBER 2022-010622

**SPECIFICATIONS FOR
CHILLER COMPRESSOR REPLACEMENTS**

BID OPENING: Thursday, January 6, 2022 10:30 AM

NOTE: Bid response now required in DUPLICATE.

BIDDER: _____

SIGNATURE: _____

NAME: _____
(PRINT OR TYPE)

ADDRESS: _____

CITY, STATE, ZIP CODE: _____

AREA CODE & PHONE: _____

E-mail address: _____

(FILL IN AND DO NOT DETACH THIS SHEET)

**LAFOURCHE PARISH SCHOOL BOARD
P. O. BOX 879
THIBODAUX, LA 70302**

Sealed bids will be received by the Lafourche Parish School Board until 10:30A a.m. Thursday, January 6, 2022 at its office located at 701 East Seventh Street, Thibodaux, Louisiana, at which time bids in accordance with the following specifications will be publicly opened and read aloud for the purchase of **CHILLER COMPRESSOR REPLACEMENTS**

Bid prices shall specifically EXCLUDE any and all taxes whatsoever. Act 1029 of 1991, exempts local governments from state and local tax effective September 1, 1991. Bid prices shall include any shipping charges, if applicable.

All bids, *in duplicate copies*, shall be submitted in a sealed envelope and clearly marked: **BID NO. 2022-01062022C CHILLER COMPRESSOR REPLACEMENTS, TO BE OPENED Thursday, January 6, 2022 AT 10:30 AM** and addressed to the Purchasing Agent, Lafourche Parish School Board, P. O. Box 879, Thibodaux, Louisiana 70302. The name and address of the company submitting the bid should appear on the top left corner of the envelope containing the bid document.

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Any bid received after the scheduled closing time will be returned unopened.

Evidence of authority to submit the bid shall be required in accordance with R.S. 38:2212(A)(1)(c).

BIDDING DOCUMENTS: The forms furnished as part of the specifications, must be used for filing of bids, and must be signed by the Bidder. No bids will be considered unless made on the forms provided and must not be detached from the bidding document of which it forms a part. The complete set of Bidding Documents must be used in preparing bids; neither the Lafourche Parish School Board nor its representatives assume any responsibility for error or misinterpretation resulting from the use of incomplete sets of Bidding Documents.

BRAND NAME OR EQUAL: The name of a certain brand, make, manufacturer, or definite specifications is to denote the quality standard of the article desired, and does not restrict bidders to the specified brand, make, manufacturer, or specifications named. It is to set and convey to prospective bidders the general style, type, character and quality of the article desired.

The equivalent or alternate article specified may be bid upon. The bidder must write in his bid catalog the number and make of article bid upon and submit with his bid a cut or drawing giving principal dimensions and specifications, if applicable.

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CONSIDERATION OF BID: The Board reserves the right to select any part of the bid or the whole bid as well as to reject any and all bids whenever such selection, rejection or waiver is in its interest.

All blanks within the Bidding Document shall be filled in by typewriter or manually in ink. When make/model section of item is not filled in, the item specified in the specifications will be expected to be delivered. When no brand, make or model number is indicated in the specifications, Bidder must indicate brand, make or model number to be provided.

The Bidders name, complete address, phone number and principals of the company must be furnished.

Unit price as well as price for extended price must be quoted. In case of discrepancy between the unit price and the extended price, price quoted for the unit will be considered the bid. Prices are to include delivery to local dealership.

Bidders are cautioned to insure the prices are correct as written/typed. A careless error in the bid preparation or in quoting prices will not relieve the Bidder's responsibility.

Per Louisiana Revised Statutes Title 38:2221, "NO CONTRACT SHALL BE LET ON A COST-PLUS BASIS."

DISCOUNTS FOR PROMPT PAYMENT: Discounts/Terms for prompt payment will not be considered in the evaluation of bids. However, any offered discount will form a part of the award and will be taken if payment is made within the discount period indicated in the proposal by the Bidder. As an alternative to offering a prompt payment discount in conjunction with the bid, Bidder's awarded contracts may include prompt payment discounts on individual invoices.

DELIVERY: Workmanship and character of finish of all materials delivered are to be subject to the approval of the Lafourche Parish School Board. The item may be rejected if it fails to meet the specifications or is damaged in any way.

In the event of the failure of the Bidder to meet the above requirements or to deliver articles within the time specified elsewhere in these specifications, the Board reserves the right, without prior notice or putting in default but by mere lapse of time, to obtain the articles from any other person or firm at such price as may be charged without competitive bids. The difference between the price paid and the contract price paid shall be deducted from the following or any subsequent payment to the contractor.

CORRECTION OF MISTAKES: Do not erase, correct or write over any prices or figures necessary for the completion of the bid. Corrections should be made by drawing a line through the unwanted text(s) or number(s) and rewriting the correct text(s) or number(s). ***If a correction is necessary, the bidder shall initial each correction. Failure to comply with these requirements may cause your bid to be disqualified. No bids shall be altered or amended after the specified time for opening.***

WITHDRAWAL OF BID: A bid may not be modified or canceled during the acceptance period, except as provided for in Louisiana Revised Statutes 38:2214. The bid may be withdrawn if there is clear and convincing evidence of obvious mechanical, clerical or mathematical error furnished within 48 hours of the bid opening.

LAFOURCHE PARISH SCHOOL BOARD

Jennifer Tobias, CPPB
District Purchasing Agent

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Lafourche Parish School Board Chiller Compressor Replacements
January 6, 2022

THE PRINCIPALS OF THE COMPANY ARE:

PRESIDENT: _____

VICE PRESIDENT: _____

SECRETARY: _____

TREASURER: _____

BIDDER: _____

SIGNATURE: _____

NAME: _____
(PRINT OR TYPE)

ADDRESS: _____

CITY, STATE, ZIP CODE: _____

AREA CODE & PHONE: _____

EMAIL ADDRESS: _____

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LAFOURCHE PARISH SCHOOL BOARD GENERAL SCOPE FOR CHILLER COMPRESSOR REPLACEMENTS

The following is a request for bid to provide new and or factory rebuilt Semi-Hermetic Horizontal Screw Compressor(s) for installation by the owner on existing air- cooled chillers located throughout the Lafourche Parish School District on an as needed basis.

List of compressors in the scope of work:

Compressor Capacity KW (Based on R22)	Electrical (Volt/PH/Hz)	Refrigerant	Quantity
159.6	208V/3PH/60Hz	R22	3
159.6	208V/3PH/60Hz	R407C	3
159.6	460V/3PH/60Hz	R407C	3
159.6	460V/3PH/60Hz	R22	3
159.6	240V/3PH/60Hz	R22	3
196.9	208V/3PH/60Hz	R22	3
196.9	460V/3PH/60Hz	R22	3
242.6	208V/3PH/60Hz	R22	3
242.6	240V/3PH/60Hz	R22	3
242.6	460V/3PH/60Hz	R407C	3
242.6	460V/3PH/60Hz	R22	3

1. **PURPOSE/SCOPE:** Contractor shall provide all resources required for replacement of multiple screw compressors on the existing air-cooled chillers located at various locations within the Lafourche Parish School District (a spreadsheet of all existing compressors has been provided as an attachment for informational purposes only). The contractor shall be responsible for providing all resources required for the scope of work in accordance with the specifications, terms and conditions included herein. This solicitation is issued by the Lafourche Parish School Board Purchasing Department.

Contractor shall provide all new materials, not previously used or defective. All materials shall be manufactured specifically for the purposes used. In order to match the existing chiller unit/ package, the School Board is accepting bids for compressors compatible with a Hitachi unit, only and are similar to one or more of the types 4005SC-Z, 5005SC-Z, 6005SC-Z, and 10001SC-Z - no substitutions or equivalents permitted.

2. **BIDDING:** All specifications, terms and conditions set forth herein apply to new Semi-Hermetic Horizontal Screw Compressor purchases for Lafourche Parish School Board. All bidders are bound by these conditions. Any changes in the general conditions after the bid is advertised will be official only when submitted in writing and signed by the Purchasing Manager. Any and

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all changes will be made by addendum and set to all recorded holders of the bid documents. All addenda issued will become part of the bid. Should a bidder find discrepancies or ambiguities in, or omissions from, the solicitation, including, the drawings and/ or specifications, he/she shall notify the Purchasing Manager at least (7) days prior to the date set for the opening of bids. If necessary, the Purchasing Manager will send a written addendum for clarification to all bidders no later than three (3) days before the date set for opening bids. All information required by the solicitation should be supplied to constitute a responsive bid. All information submitted including prices should be typed so as to insure legibility. However, the bidder's signature should be handwritten in ink in order for the bid to be considered.

3. **DISQUALIFICATION:** Failure to quote bid without the above mentioned compressors included will cause bid to be disqualified. Bids will be accepted only by registered or certified mail or by hand delivery in which case a receipt will be given to the bidder. Regular mail bids will be rejected.
4. **GENERAL:** It is the responsibility of the Supplier verify all the requirements contained in the below specifications in relation to the bid compressor and the existing compressor. It is the responsibility for the Supplier to determine and verify the existing crankcase heater and compressor motor electrical requirements. If the owner accepts the compressor as an equal and upon installation finds that it does not meet the requirements of these specifications, then all costs to remove and replace the incorrect compressor(s) with a new compressor(s) that meets the specifications shall be at the Supplier's expense including but not limited to labor, shipping, cost of compressor (s) that meet the specifications, other parts, refrigerant, oil, piping, and components utilized in the attempted installation of the compressor(s). The incorrect supplied compressor(s) shipping back from the site will be the responsibility of the Supplier. Any damage that occurs to an incorrectly supplied compressor(s) when removing the compressor(s) from the attempted installation is the responsibility of the Supplier.
5. **QUALITY CONTROL:** All Compressors shall be of new construction. Rebuilt, remanufactured, or used compressors different from the type indicated are not allowed. It is the responsibility of the entity providing the bid to verify all the requirements contained in this document and note any differences from those indicated in this document. In addition to other requirements in this document the entity providing the bid shall also include all physical dimensions including sizes for mounting locations, piping connections, electrical connection locations, and control connections. Pipe connections differences shall include sizes and connection type. Electrical and control connections shall include locations and connector type. Existing horizontal screw compressors installed on the existing equipment were manufactured by Hitachi and are similar to one or more of the types 4005SC-Z, 500SC-Z, 6005SC-Z, and 10001SC-Z.
6. **Submittals:** Supplier shall provide manufacturer's specification sheets for replacement compressor(s) within (10) working days upon receipt of compressor to the School Board.

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7. PROJECT SCHEDULE/TIME OF COMPLETION: *Supplier shall provide the Owner with their time of delivery, in days after receipt of Purchase Order/ Contract, as indicated on the Bid Form.* Prompt replacement of the compressor(s) is desired and delivery will be a factor in the evaluation and award of this ITB.

8. INSURANCE REQUIREMENTS: By signing and submitting a bid under this solicitation, the bidder certifies that all insurance coverage will be provided by the insurance companies authorized to sell insurance in Louisiana. During the period of the contract the Supplier shall furnish certificates of insurance for the coverage required with **Lafourche Parish School Board endorsed as additional insured.**

9. EVALUATION AND AWARD:
 Bid Form: Bids shall be made and signed on the Bid Form furnished to Bidders. Bid prices shall be in the form of a firm fixed lump sum price to complete the project. Bidders shall also include the estimated time for delivery of this project in days after receipt of the Purchase Order, where indicated on the Bid Form. Time is of the essence in this compressor replacement project and may be a factor in the award of this solicitation.

10. AWARD: The Contract, if awarded, will be awarded to the lowest responsive and responsible Bidder, if any, provided his bid is reasonable, time of delivery is acceptable, and both are in the best interest of the Owner to accept it and subject to the School Board's right to reject any and all bids and to waive informality in the bids and in the bidding

 The award document will be a Lafourche Parish School Board Purchase Order/Contract incorporating by reference the contract documents specified herein.

11. METHOD OF PAYMENT: Shall be by the Lafourche Parish School Board to the contractor for services rendered upon receipt of invoice duly signed by Administrator certifying that inspection or treatment has been made.

12. EXPIRATION OF CONTRACT: The term of the contract shall be for a period of one (1) year. Either party may terminate the contract by giving ninety (90) days prior written notice to the other party. The Lafourche Parish School Board reserves the right to cancel the contract by giving thirty (30) days written notice to the contractor because of unsatisfactory service by the contractor.

INSTRUCTIONS FOR SUBMITTING BIDS:

Examination of Contract Documents and Site: It is the responsibility of each Bidder before submitting a Bid, to (a) examine the Contract Documents thoroughly, (b) visit the site to become familiar with local conditions that may affect cost, progress, performance, or furnishings of the work, (c) consider federal, state and local laws and regulations

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**LAFOURCHE PARISH SCHOOL BOARD SPECIFICATIONS FOR CHILLER COMPRESSOR
REPLACEMENTS**

PART 2-COMPRESSOR CONSTRUCTION:

- 2.01 Semi-hermetic Motor Compartment – The hermetic motor compartment shall include the motor rotor and stator, six terminal lugs for the electric power connection, internal thermistors inserted into the stator coils to protect the motor from over temperature, a gas strainer shall be installed in the motor compartment. The suction end of the male screw rotor is to be mounted directly on the motor rotor and have a rotation speed of approximately 3,470 RPM at the rated voltage. Higher rotation speeds are not allowed.
- 2.02 Motor-Semi-hermetic motor shall be designed for use in screw compressor. Motor is to be three phase, two pole, induction type. The motor shall be impregnated with varnish to ensure rigidity against the heavy vibration when the motor is started.
- 2.03 Screw Compressor Compartment – The compressor compartment shall have two screw rotors, bearings, and a capacity control system.
- 2.04 Oil Separator Compartment – the oil separator compartment shall include a demister to serve as an oil separator and oil sump reservoir with an oil strainer.
- 2.05 Casing – Shall be of double casing or double wall construction to decrease the transmission of sound. Additional blanketing to attain sound requirements is not allowed. Casing shall have internal oil passages from the oil reservoir without the use of external piping in order to reduce the possibility of oil leaks from fittings. Casing shall have a sight glass to determine the oil requirements.

PART 5-OPERATION:

3.01 Oil Flow:

Oil passes in the internal passages from the oil reservoir. An oil strainer is inserted in the oil sump reservoir and is to be mounted with a removable flange. The flange shall have an oil drain valve. The oil that is stored in the oil separator is to be fed through the oil strainer to the bearings and capacity control system. The oil is to lubricate the bearings and then enter the suction area of the screw rotors. The oil that is fed into the capacity control system as hydraulic power will also flow back through the suction side of the screw rotors. After passing through the screw rotors the oil is to be discharged into the oil separator as a mixture of refrigerant and oil. The oil that is approved and recommended for use in the chillers by the Manufacturer shall be of the type that allows common usage for all three refrigerants (R-22, R-134a, and R-407c) in all compressor sizes due to different existing equipment in the parish having different types of refrigerants.

3.02 Refrigerant Flow:

A strainer shall be factory installed in the inlet of the gas suction before the gas enters the motor compartment. The entering gas will then be utilized to cool the motor then pass into the

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compressor compartment. The gas shall be compressed by a pair of screw rotors where it then passes into an oil separator compartment. The oil is separated from the refrigerant gas as the mixture flows through a demister. After the gas passes the oil separator compartment the gas will be discharged through a port.

3.03 Capacity Control:

A. Staged compressors with steps are not allowed. Adjustable Frequency Drives / Variable Frequency Drives, also known as an A.F.D. or a V.F.D., are not allowed for staging the compressor. Existing systems do not have a VFD or an AFD and the replacement compressor shall not utilize one. The compressor shall have infinite capacity control range from 100% capacity down to the minimum of the specified percentage as noted in the following Table:

Compressor Staging		
Compressor Capacity KW (Based on R22)	Capacity Range Maximum to Minimum (%)	Compressor Stages Of Capacity Control
159.6	100% to 33%	Infinite
196.9	100% to 25%	Infinite
242.6	100% to 25%	Infinite
405.0	100% to 25%	Infinite

Minimum staging capacity lower than indicated is allowed

B. Infinite capacity is achieved by a slide valve's movement along the screw rotors to control the amount of refrigerant gas that is bypassed to the suction side. A piston, that is located in the discharge casing, is connected to the slide valve and moves in response to the volume of oil contained in the capacity control cylinder. The amount of oil in the cylinder is controlled by solenoid valves and shall provide an accurate infinite capacity control of the compressor. Control of the compressor is achieved by the existing control system in the chiller which outputs signals to the compressor to control the required capacity to meet the load.

Compressor Control Capacity Signal				
Compressor Capacity KW (Based on R22)	Required Signal for Condition (Signal A/Signal B/Signal C)			
	Start/Stop	Loading Up	Unloading	Load Constant
159.6	On/Off/Off	Off/Off/On	Off/On/Off	Off/Off/Off
196.9	On/Off/Off	Off/Off/On	Off/On/Off	Off/Off/Off
242.6	On/Off/Off	Off/Off/On	Off/On/Off	Off/Off/Off
405.0	On/Off/Off	Off/On/Off	Off/Off/On	Off/Off/Off

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Note in the proposal/bid if the required capacity signal inputs are different from the existing, and note what the capacity signal requirements are for the compressor.

C. The compressor shall allow at least six (6) starts per hour and shall require being “on” for no less than five (5) minutes.

PART 4-PROTECTIONS:

- 4.01 Protections shall be factory installed.
- 4.02 Motor: Protectors shall be UL approved. The system has a motor protection module that responds to three PTC thermistors that are embedded in the motor windings to provide over temperature protection. The three PTC thermistors shall match the operation of the existing compressors so that the existing motor protection module can be reused.
- 4.03 Crankcase Oil Heater: The output of the heater shall be 200 watts and shall be of the same electrical ratings (Voltage/Hz/Phase) to match the existing compressor to be replaced. The output of the heater shall maintain the compressor crankcase at a minimum of 11°F higher than other components in the system.
- 4.04 Protection by existing systems: Existing systems have additional protections on the exterior of the compressor. There is discharge temperature protection so that the discharge gas temperature is sensed at the compressor discharge and safeties are set not to exceed 248°F. Compressors that require different settings for discharge temperature protection shall be noted in the proposal/bid and the different temperature protection required shall also be noted in the bid.

PART 5-ELECTRICAL:

- 5.01 The screw compressor shall be UL approved. Compressor shall be provided with six (6) electrical terminal posts for line voltage connections. Starting shall match the existing compressor(s) “star-delta” or “across-the-line. Provide a kit if required to match the existing. The electrical service to the crankcase heater may be separate and may require a different voltage/phase than the motor service. Supplier shall verify all electrical requirements and other connection at the site prior to proposal/bid. Electrical requirements for the supplied compressor shall not exceed that of the existing compressor.
- 5.02 Permissible Voltage Range – The following table indicates the designated voltage for each size of compressor and the voltage range that the Manufacturer denotes in writing that the compressor may operate within:

	Voltage Range For A Given Compressor Capacity KW (Based on R22)			
Designated Voltage (Volt-PH- HZ)	159.6 KW	159.6 KW	242.6 KW	405.0 KW
208-3-60	187.2-228.8 V	187.2-228.8 V	187.2-228.8 V	N/A

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230-3-60	207-253 V	207-253 V	207-253 V	N/A
460-3-60	414 – 506 V	414 – 506 V	414 – 506 V	414 – 506 V

Note voltage ranges indicated are minimum range of values for above and below the designated voltage. Compressor range may be broader than indicated but shall not be less than an indicated value.

PART 6-GENERAL COMPRESSOR INFORMATION:

6.01 The following table indicates general information about the existing compressor(s) and shall be for initial reference only. Supplier shall verify exact dimension and types of all fittings on the existing compressors, electrical and piping connection locations, and provide a sketch of any differences between the existing and proposed new compressor. Supplier shall also provide a table to match the indicated information on the following “General Compressor Information” table with bid:

General Compressor Information (Existing Hitachi)				
Model	4005SC-Z	5005SC-Z	6005SC-Z	10001SC-Z
Cooling Capacity (R-22)	159.6 KW	159.6 KW	242.6 KW	405.0 KW
Motor Input (KW)	39.0	48.0	59.5	84.3
Overall Dimensions				
Height	22 ½”	23 ¼”	23 ¼”	27 ½”
Width	16 ¼”	17 7/8”	17 7/8”	28 ½”
Length	45”	47 ¼”	48 3/8”	60 ½”
Net Weight (Lbs)	795	925	970	1819
Displacement (CFM)	97.5	120.2	148.0	232.5
Piping Connection OD				
Suction	2-1/8”	2-1/8”	2-1/8”	3-5/8”
Discharge	1-3/8”	1-5/8”	1-5/8”	2-5/8”

Note: Supplier to verify all values and indicate differenced in writing. No modifications to the new compressor(s) are allowed except at the Manufacturer’s production facility.

PART 7-WARRANTY:

7.01 The compressor shall be provided with a written warranty. The warranty shall provide that the new product will be free from defects in material and workmanship, and will be free from liens and encumbrances with the term of said warranty being eighteen (18) months from the date of shipment or twelve (12) months from the date of start-up, whichever occurs first. This warranty is limited to providing new replacement compressor(s) and shall not include the cost of labor.

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No used or rebuilt parts are allowed and all replacement components shall be new. Shipping and delivery costs are the responsibility of the Manufacturer and Supplier.

- 7.02 Factory Rebuilt with Factory Testing Compressors: Warranty shall match as indicated in Part 7 –WARRANTY subpart 7.01 of this document. Additional Bid Sheet is attached for Bidding of factory rebuilt and tested compressors. Note: Rebuilt compressor that are not Factory Rebuilt are not allowed.

END OF CHILLER COMPRESSOR SPECIFICATION SECTION

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**LAFORCHE PARISH SCHOOL BOARD INVITATION TO BID
ITB #2022-01062022C CHILLER COMPRESSOR REPLACEMENTS**

CHILLER COMPRESSOR REPLACEMENT BID FORM				
Compressor Type	Compressor Cost per Unit	Quantity	Delivery time in days after receipt of Purchase Order	Line Item Total
				\$
				\$
				\$
				\$
BID TOTAL				
Name of Company				
Address				
Telephone Number				
Fax Number				
Email Address				
Federal Identification Number				
Contractor License #				
Printed Name – Authorized Company Representative				
Signature of Authorized Company Representative				
Date				

The attached bid sheets must be filled out. All bids must be sealed and marked received no later than, November 6, 2022 at 10:30 a.m.

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FACTORY REBUILT CHILLER COMPRESSOR BID FORM

**LAFOURCHE PARISH SCHOOL BOARD INVITATION TO BID
ITB #2022-01062022 CHILLER COMPRESSOR REPLACEMENTS**

FACTORY REBUILT CHILLER COMPRESSOR REPLACEMENT BID FORM				
Compressor Type	Compressor Cost per Unit	Quantity	Delivery time in days after receipt of Purchase Order	Line Item Total
				\$
				\$
				\$
				\$
BID TOTAL				
Name of Company				
Address				
Telephone Number				
Fax Number				
Email Address				
Federal Identification Number				
Contractor License #				
Printed Name – Authorized Company Representative				
Signature of Authorized Company Representative				
Date				

The attached bid sheets must be filled out. All bids must be sealed and marked received no later than, January 6, 2022 at 10:30 a.m.

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General Compressor Information				
Model				
Cooling Capacity (R-22)				
Motor Input (KW)				
Overall Dimensions Height Width Length				
Net Weight (Lbs)				
Displacement (CFM)				
Piping Connection OD Suction Discharge				

CONTRACTOR DATA SHEET

1. QUALIFICATIONS OF BIDDER: Bidder must have the capability and capacity in all respects to fully satisfy the contractual requirements as specified.
2. YEARS IN BUSINESS: Indicate the length of time you have been in business providing this type of service: _____ Years _____ Months.
3. REFERENCES: Indicate below a listing of at least three (3) recent or present contracts which you have provided this type of work of the size and scope specified.

Client Name and Address	Contact Person and Phone Number	Contract Term
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

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