

Red Oak Community School District

604 S Broadway

Red Oak, Iowa 51566

712.623.6600

<http://www.redoakschools.org/>

Special Board of Directors Meeting

Meeting Location: VIA Internet and Phone – visit website for information

GoToMeeting Link: **<https://meet.goto.com/572872645>**

Wednesday, August 12, 2026 – 7:30 a.m.

Agenda

- 1.0 Call to Order – Board of Directors President Bret Blackman
- 2.0 Roll Call – Board of Directors Secretary Leanne Fluckey
- 3.0 Approval of the Agenda – President Bret Blackman
- 4.0 General Business for the Board of Directors
 - 4.1 New Business
 - 4.1.1 Discussion/Approval of Replacing Inman Elementary HVAC Compressor

Wednesday, August 19, 2026 – 5:30 pm
Red Oak Virtual Learning Center
Red Oak Jr/Sr High

- 5.0 Adjournment



SYNCQUIP MECHANICAL GROUP

ESTIMATE

5501 S 36th St, Omaha, NE 68107

Quote #: 1765
 Date: Aug 7, 2026
 PO #:

CUSTOMER	SERVICE LOCATION
Red Oak Community Schools	Inman Elementary 900 Inman Dr, Red Oak, IA 51566

Scope Of Work:

Provide Labor and Material to provide the following Compressor Replacement

1. Recover existing Refrigerant charge and remove the defective 30 HP semi-hermetic compressor.
2. Supply and Install Replacement Remanufactured Compressor. Old compressor core is to be returned or additional charges will apply.
3. Remove (from old compressor) and reinstall components, junction box, and accessories as required.
4. Replace existing Oil pressure monitoring safety control,
5. Replace (2) Low pressure operating/safety switches, and (1) High pressure safety lockout switch (manual reset type).
6. Replace (1) compressor contactor upgraded to 90 amp rating (required for replacement compressor warranty).
7. Install (1) New Thermal overload protector switch for added over current draw protection.
8. Install (1) New power line condition monitoring controller for power line protection & recording fault history.
9. Supply & install up to 30# of refrigerant.
10. Install new (1) Discharge pressure transducer, (1) Suction pressure transducer, (1) Discharge temperature sensor, (1) Suction temperature sensor, associated wiring, power supply, and controller programming to provide an added layer of compressor protection.
11. Includes all crane & rigging fees as required.

TOTAL ESTIMATE.....\$19,975.54

X_____ Date_____

Customer Signature

TERMS & CONDITIONS

All work shall be completed Monday - Friday from 7 am-5 pm

Additional work unrelated to the work outlined above shall be completed on T&M or after a requested quote is approved

ACCEPTANCE OF PROPOSAL

This proposal represents the entire agreement between the parties. There are no representations, promises, or other understandings unless expressly included herein. Pricing is valid until Sep 9, 2026