

11/17/22

Madison Public Library – Central Branch Project: Chiller 1 compressor options

Attn: Brian Jensen

Scope:

As you are aware there is a problem with one of the compressors on chiller 1. We have finally gotten some answers from the chiller manufacturer. There are a couple of options for this repair.

• Option 1: We can remove the failed compressor. It would get crated up and sent to the manufacturer in Canada. They would repair the compressor and return it. We would reinstall it. They are saying this should take 6 to 8 weeks.

North American Mechanical, Inc. will perform the above stated work for NTE \$58,000.00. Note: Labor \$6,950; materials \$51,050

• Option 2: At the time we received their quote they had 1 new compressor in stock. We would purchase the new compressor and switch it out with the bad compressor. The approximate lead time is 2 weeks.

North American Mechanical, Inc. will perform the above stated work for NTE \$63,500.00. Note: if they sell the one compressor they have on site, the lead time goes to 30 weeks. Note 2: Labor \$6,250; Materials \$57,250

Thank you for your consideration on this project. Should you have any questions, please feel free to contact me at (608) 842-3914. Fax: (608) 842-3965.

Sincerely,

Steven Bridge

Steven Bridge North American Mechanical, Inc.

Customer acceptance: _____

(Signed)

Date:

By: ______(Print name)