

Short Description of Goods/Services	Heat Exchanger Assembly & Installation	Total Cost	\$44,329	
Vendor Name	JM Brennan	MUNIS #	33874	Req # 2917
Purchasing Officer	Pete Patten	Date	12/1/2023	
Department	Alliant Energy Center	Email	heffron.adam@alliantenergycenter.com	
Name	Adam Heffron	Phone	267-3981	

*A VENDOR QUOTE MUST BE ATTACHED TO THE WAIVER FOR APPROVAL*
Provide a detailed description of the goods/services intended to be purchased:
The heat in the Exhibition Hall at the Alliant Energy Center is compromised due to the failure of a heat exchanger. This heat exchanger is critical to providing heating to the building during the winter season.
The heat exchanger is original to the building and was installed in 1994. These devices normally have a 20 year life span.



Procurement Exception List						
■ Emergency Procurement						
☐ Unique and specific technical qualifications are required						
☐ A special adaptation for a special purpose is required						
☐ A unique or opportune buying condition exists						
Only one vendor possesses the unique and singularly available ability to meet the Department's requirements						
Provide a detailed explanation as to why the competitive provide a detailed justification in relation to the Procur						
JM Brennan is the HVAC repair contractor for the to diagnose the heating issue and once the proble working to source a new heat exchanger to suppodifficult to source and we need JM Brennan to wo Exhibition Hall can remain hospitable for our gues infrastructure as temperatures are below freezing	em was identified, they immediately began ort the heating system. These components are ork quickly on our behalf to ensure that the sts and to ensure the integrity of our water					
Bid Waiver Approval (For Purchasing Use Only)						
☐ Under \$43,000 (Controller)						
\$43,000+ (Personnel & Finance Committee)	Date Approved:					
= \(\psi_10,000\)\(\text{1 of obtained at illiance obtaining (ce)}\)						



<u>dgundlach@jmbrennan.com</u> Mobile: 608-712-6143

TO	Alliant Center	DATE	11/27/23
	1919 Aliant Center way		Failed heat exchanger assembly
	1919 Allant Center Way	PROJECT	Matt Schwarz
	Madison, Wi. 53713		schwarz.matthew@alliantenergycenter.com
	TT TO THE FOLLOWING PROVISIONS AND CONDITIONS LISTED ON THIS PAGE AS WE RENNAN, INC. PROPOSES:	ATTN ELL AS ANY OTHER.	
<b>Proj</b> Rep	ect: lacement of fail heat exchanger assembly:		
Rem Disco Rem Cut Add Rem Insta Rec Furr Verir Reir	udes: nove insulation and dispose of connect required water connections. connect of required steam lines nove bundle assembly and dispose of. existing 4" piping and weld in required (Qty 6 additional flange to relocate existing butterfly nove leaking steam gate valves (10 @1.5" val- all heat exchanger assembly per manufacture connect steam lines. hish and install new pressure relief valve like of fy no leaks before insulating. hisulating tube bundle header, water piping and exect is to be Billed on Time and Material ba to the cold weather, will depend on how ne	valve aboves) if they name platexisting.  d steam lineses	ve heat exchanger assembly. v don't reseal once steam is turned back on. ee.  les.  44,329.00
Tha	nk you for this opportunity.		
Work of billing.			month. Balance due within thirty days following completion of job and final no representations, promises, warranties, agreements, or understandings
J.M. E	Brennan, Inc.	A <u>C</u>	CEPTED THISDAY, 20
BY	Dave Gundlach		BY(SEAL)
	e Gundlach C Service Fitter/Service Sales		

• 6430 Ronald Reagan Ave. • Madison, WI 53704 • Phone 608-472-4745