Richland County Committee

Agenda Item Cover

Agenda Item Name:	Emergency purchase of heat exchange on Melvill Hall utilizing Short-term
Capital Borrowing	

Department	Administration	Presented By:	Administrator
Date of Meeting:	05 Jan 2021	Action Needed:	Vote
Disclosure:	Open Session	Authority:	Structure F; Short-Term Capital Policy
Date submitted:	23 Dec 2020	Referred by:	UW Platteville-Richland Campus Committee

Recommendation and/or action language:

Motion to... grant utilization of apportioned short term capital funds for the emergency purchase of a heat exchanger for Melvill Hall, and recommend resolution by the County Board in compliance with rule 14.

Background: (preferred one page or less with focus on options and decision points)

An aged heat exchanger on Melvill Hall failed in late November. Under emergency provisions in Rule 14. Chair Gentes of the UW Platteville-Richland Campus Committee gave authorization to pursue replacement and authorized expenditures. Bids were solicited and Ash Creek operating and Precision Controls responded with the lowest bid. The heat exchange has been replaced. Funds in the 2021 Short-Term Capital borrowing apportioned for "Line 9: UW Campus — Humidifier replacements in Library, HVAC controls in Wallace and Melvill, facility improvements" in the amount of \$20,000. The recommendation is to utilize \$17,925.99 of this apportionment for this emergency replacement.

Attachments and References:

Precision Control Invoice	
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Financial Review:

(please check one)

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Х	In adopted budget	Fund Number	Short-term capital borrowing			
	Apportionment needed	Requested Fund Number				
	Other funding Source					
	No financial impact					

(summary of current and future impacts)

\$17,925.99

Approval:

Review:

Clinton Langreck

Department Head

Administrator, or Elected Office (if applicable)

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E-mail: Precisioncontrolsoffice@gmail.com

To: Mickey Knoble – From: Don Wallace – Precision Controls Subject: Options on Carrier Roof top Repair/Replacement

Option 2 – Replacement Carrier Rooftop Model 48TCFD16 This is a 15 Ton 460/3/60 Volt High Gas Heat and Two-Stage Cooling model. It also includes an Ultra Low Leak Vertical Temperature Economizer w/Controller and Curb Adapter

Option 2 has been completed

Please remit the agreed upon \$17,925.99 for the completed project.

We appreciate the opportunity to serve you and thank you for choosing us!

Please contact me directly with any questions.

Don Wallace - (608) 475-9296