JANUARY 9, 2018

APPROVAL OF BID JAEGER EDUCATION CENTER

The following resolution was offered by, that;	_ and seconded by
WHEREAS, plans and specifications were prepared by Kerr-Greulic Boiler Replacement at Jaeger Education Center and;	ch Engineers, Inc. for
WHEREAS, by authorization of the Director of Facility Planning, publicly opened and read aloud on December 12, 2017 and;	bids were received,
WHEREAS, six (6) contractors bid for one prime contract which in of all labor, materials and related work to complete this project, and;	cludes the furnishing
WHEREAS, this bid includes all sub-contractors, allowances, type material required to complete this project, and;	es of equipment and
WHEREAS, the following is a statement of the lowest qualified recommended by the Architect for this project:	l bid submitted and
Intertech Mechanical Services, Inc. 116,000 5836 Fern Valley Road Louisville, KY 40228	
WHEREAS, this work is to be financed by the Local FSPK Bond Sa	le.
Section 1 - This Board does hereby approve the recommendation of the Adapthat a contract be awarded to the qualified bidder.	cting Superintendent
Respectfully, Martin A. Pollio Acting Superintendent	
Acting Superintendent/ Secretary, Board of Education Chairman, Board	of Education
After full discussion, the Chairman put the question of the adoption of the Jefferson County Board of Education on <u>January 9, 2018</u> and	
VOTING AYE:	
VOTING NAY:	
PASSED AND APPROVED:	

BID TABULATION

BOILER REPLACEMENT AT JAEGER EDUCATION CENTER JANUARY 9, 2018

BIDDER	BASE BID
Intertech Mechanical Services	116,000
Walker Mechanical	127,000
Schardein Mechanical	135,444
R & R	144,578
G.B.M.C.	161,069
Lusk Mechanical	164,700

Participation by Minority/Women Business

Minority	0%
Women	0%
Self-Performed	88%

BG1 Project Application Form (Revised) (Ref# 15854)

District: Jefferson County (275)

BG Number: 18-008

Jaeger Education Center Boiler Replacement

Form Status: Saved Project Status: Active

Project Phase: Site Acquisition

Construction Delivery Method General Contractor

Procurement Standard Model Procurement

Reason for Revision Post bid revision

Emergency No

Project Type and Description

Applicable Items

New Building No Addition No Major Renovation No **GESC** No Roofing No **HVAC** Yes ADA Compliance No Life Safety / Security No Minor Project No New Relocatable Classroom No Equipment / Furnishings Procurement No Site No

District Facility Plan (DFP)

Compliance with 702 KAR 4:180 and 702 KAR 4:160

DFP Approval Date 6/1/2017

DFP Priority

1c.19 - Jaeger Education Center Estimated Cost: \$8,955,269.44

Project Not Listed on DFP No

Inventory

Facility Name

Scope

Provide a Complete Narrative of the Proposed Project

This project will replace the existing boiler.

Work Related to Project But Excluded from this BG1 Scope

Financial Plan

Probable Costs

Proposed Plan to Finance Application

Total Construction Cost \$116,000.00

Construction Contingency \$5,800.00

Architect / Engineer Fee \$12,666.00

Construction Manager Fee

Fiscal Agent Fee

Bond Discount

Equipment / Furnishings

Equipment / Computers

Technology Network System (KETS)

Site Acquisition

Site Survey

Geotechnical Investigations

Special Inspections

Commissioning

Advertising

Printing

Other Probable Costs

Title Amount

Surveys/Reimbursables \$2,534.00

No Data

No Data

Total Project Cost \$137,000.00

Funds Available

Bond Sale - SFCC

Bond Requirement - SFCC

Local FSPK Bond Sale \$137,000.00

Local General Fund Bond Sale

Cash - SFCC Requirement

Cash - Building Fund

Cash - Capital Outlay

Cash - Investment Earnings

Cash - General Fund \$0.00

City - County - KYTC Reimbursement

KETS

Federal Funds

External Partner Agreement

Residual Funds

BG Number Fund Source Amount

No Data No Data

Residual Funds Total: \$0.00

Other Available Funds

Title Amount

No Data

No Data

No Data

Total Funds Available \$137,000.00

BG1 Signature Page (Online Form Ref# 15854)

The signing of this financial document certifies the above stated funds are available and designated for this project during this fiscal year.

cer Date
cer Date
cer
Date
cer Date