JANUARY 26, 2015

APPROVAL OF BID HIGHLAND MIDDLE SCHOOL

The following resolution was offered, that;	by and seconded by
WHEREAS, plans and specifications wer for Window Replacement Phase II at Highland	re prepared by McCulloch Associates Architects Middle School and;
WHEREAS, by authorization of the Dire bids were received, publicly opened and read a	ector of Facilities and Environmental Services, aloud on January 8, 2015 and;
WHEREAS, four (4) contractors bid for or of all labor, materials and related work to com	ne prime contract which includes the furnishing plete this project, and;
WHEREAS, this bid includes all sub-cormaterial required to complete this project, and	ntractors, allowances, types of equipment and I;
WHEREAS, the following is a statemer recommended by the Architect for this project:	nt of the lowest qualified bid submitted and :
Wood Construction Co. 425 E. Woodbine Street Louisville, KY 40208	506,657
WHEREAS, this work is to be financed b	y the Cash General Fund
Section 1 - This Board does hereby approve th a contract be awarded to the qualified bidder.	e recommendation of the Superintendent that
Respectfully, Donna M. Hargens Superintendent	
Secretary, Board of Education	Chairman, Board of Education
After full discussion, the Chairman put the que the Jefferson County Board of Education on $_$ J ε	
VOTING AYE:	
VOTING NAY:	
PASSED AND APPROVED:	

BID TABULATION

WINDOW REPLACEMENT PHASE II AT HIGHLAND MIDDLE SCHOOL JANUARY 26, 2015

BIDDER	BASE BID	ALT 1	ALT 2	ALT 3	ALT 4	TOTAL BID
MARTIN CONSTRUCTION CO.	372,000	19,500	39,800	84,000	36,000	551,300
WOODBINE CONSTRUCTION	374,650	11,722	27,790	60,500	31,995	506,657
E.H. CONSTRUCTION, LLC	464,000	38,008	53,714	110,368	75,610	741,700
NATIONAL CONTRACTING	535,000	30,000	60,000	115,000	68,000	808,000

Alternate 1 – Replace Dormers and Gutters

Alternate 2 – Replace Gym Windows, Cornice & Gutters

Alternate 3 – Replace 2nd Floor S.E. Windows

Alternate 4 – Re-Roof Cupola area

Participation by Minority/Women Business

Minority	0%		
Women	.004324%		
Self-Performed	4%		

KENTUCKY DEPARTMENT OF EDUCATION

KDE – District Financial Management

Date: ____

BG-1

SCHOOL DISTRI	CT: JEFFERSON C	COUNTY	Initial:	Revised xx BG#	15-099
				(320-15012) WINDOW RE	PLACEMENT PHASE II HIGHLAND MS
I PROPOS	ED PLAN TO FINANCE	APPLICATION			
A. State	ment of Probable Cost:		B.	Funds Available:	
Total Co	nstruction Cost	399,98	35	1. SFCC Cash Requirement	
2. Architect/Engineer Fee 28,79				2. SFCC Bond Requirement	
	ction Manager Fee	•		3. SFCC Bond Sale	
4. Bond Dis	· ·			4. Local FSPK Bond Sale	
5. Fiscal A	gent Fee		,	5. Local General Fund Bond Sale	
6. Construc	ction Contingencies	25,33	33	6. Cash – General Fund	575,18
7. Site Acq			,	7. Cash – Capital Outlay	<u> </u>
-	ent/Furnishings			8. Cash – Building Fund	
	ent/Computers			9. Cash – Investment Earnings	
	gy Network System (KE	· · · · · · · · · · · · · · · · · · ·		10. KETS	
11. Other*	Surveys/Reimbursables	300		11. KYTC Reimbursement	
12. Other*	Testing/Monitoring	10,00		12. Other*	
13. Other*	Lead Abatement	106,67		13. Other*	-
14 Other*	Abatement Design Fee	140		14. Other*	- <u> </u>
	eject Cost	575,18		Total Funds Available	575,18
*Define	,,001 0001			Define	
and designat	ed for this project during this f			Date	
				Date	
			-	Date	
NOTE: Director/Bra	Any district anticipating the inch Manager, KDE – District		ets in a co	ombined school revenue Bond should discuss the	ne financing with the
This build	OMPLETED ON INITIAL A ling project application is a acility Plan or minor projec	pproved by the KDE – District	Facilitie	es Branch indicating compliance with curr	ent
Comments	:				
B1	ranch Manager, KDE – Dis	trict Facilities Branch		Date	
TO DE COL	TO BE COMPLETED ON INITIAL & REVISED APPLICATION: Tentative financial approval: based upon information provided to this office in support of projected cost.			E COMPLETED ON INITIAL APPLICATION building project application is hereby appro	
Tentative f			to the	condition outlined in the application. Pro he attached submittal checklist.	

KDE – District Support

Date: