Charles City Community School District (/)

Hard Hat Area

Current Construction Projects in the Charles City Community School District



Phase I: Charles City Middle School

Construction is underway on the new 86,250 square foot Charles City Middle School. The new school is being constructed behind the high school and will be the educational home for 500 5th - 8th grade



students in Charles City. The school will be open in August of 2016.

The project is being financed partially through physical plant and equipment levy (PPEL) and 1¢ local option sales tax dollars. The middle school has already been paid for by tax payers as we pay sales tax, \$.01 from every purchase made is put into this sales tax fund from which lowa schools may borrow (at no additional cost to taxpayers) to improve or build new school facility projects

The new middle school will:

 Allow better utilization of staff time and talents by opening new opportunities for expanded class offerings for middle school students.



CHARLES CITY COMMUNITY SCHOOL DISTRICT 5-8 MIDDLE SCHOOL ADDITION CHARLES CITY HIGH SCHOOL

5/22/201511:39 AM Page 1

CHARLES CITY COMMUNITY SCHOOL DISTRICT 5-8 MIDDLE SCHOOL ADDITION CHARLES CITY HIGH SCHOOL 100% CD CONSTRUCTION PROPOSAL: Phase 1 EARLY BID PACKAGES

Project name

Charles City CSD Phase 1

Estimator Pete Perez

89571 sqft Job size

Duration 13 mo

Bid date 6/3/2015

Project Manager: Estimate File No: Scott Sheller

Notes

Estimate is based on 100% CD drawings & specifications dated May 14,

2015. No addendum available at time of estimate update.

2:00 PM

S:\Charles City CSD 2-344\Pre-Construction\Estimates\Phase1 Early Bid

Charles City CSD Phase1 Estimate.pee





CHARLES CITY COMMUNITY SCHOOL DISTRICT 5-8 MIDDLE SCHOOL ADDITION CHARLES CITY HIGH SCHOOL

5/22/201511:39 AM Page 20

Estimate Totals

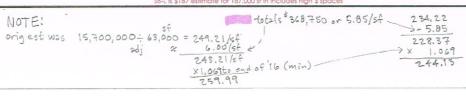
Description	Rate		Amount	Totals		
Subtotal			15,102,270	15,102,270		
Building Permit Fee			35,285			
CM General Requirements	3.50	%	529,814			
Construction Management Fee	1.70	%	266,345			
Construction Costs			831,444	15,933,714	177.889	/sqft
Design Contingency	3.00	%	478,011			
Construction Contingency	3.00	%	478,011			
Construction Budget Total			956,022	16,889,736	188.563	/sqft
Civil Services			17.135			
Design Fees			1.023,679			
Interior Design Fees			25,000			
Document Printing Expense			30,000			
Construction Testing Expense			25,000			
Design Costs			1,120,814	18,010,550		
Technology, Telecom, Security			450,000			
Fixtures, Furnishings & Equip			450,000			
Energy Rebate			(75.000)			
Total Project Costs			825,000	18,835,550	210.286	/sqft

S:\Charles City CSD 2-344\Pre-Construction\Estimates\Phase1 Early Bid

Charles City CSD Phase1 Estimate.pee

4		
		2
	1	7
A	7	

CONSTRUCTION COSTS	Quantity	Unit	Unit Cost			Remarks
Academic Wing (Phase 1)				Phase 1		
New Construction	63,000	sf	160	\$10,080,000		Dakota Valley HS 2015 bid \$150/sf Building Only
Additional SF added to original budget Kitchen Equipment	215	sf	160	\$34,400 \$168,000		Slight increase from original budget By Kitchen consultant
Renovations	3,000	sf	75	\$225,000		Remodel Media Center to Classroom (possible alternat
Tech Help/ Online	1.700	sf	75	\$127,500		Added Renovation Scope
Building Contingend				\$345,634		
Site Development				\$2,162,857		
Access drive, parking, Sidewalks, grading	1	is				(minmum parking) Code requires
Baseball Field/ 200 seat grandstand	1	ls				Reuse Existing Lighting, grandstands, Anouc. booth, dugou
Parking Atternate Deduct	19,200	sf	6	-\$115,200		Deduct Alternate (could split into 3rds) \$345,600 - 57,60
Site Contingend	cy 2.00%		-	\$40.953		
Athletic Addition (Phase 2)			-		Phase 2	
New Construction	20.092	sf	160		\$3,214,720	
Wrestling Room	2,500	ls	160		\$400,000	
Thousand the state of the state						
Storm Shelter	4,000	sf	100		\$400,000	Extra S/SF, assumes 5sf/occ. (800) HS & MS
Renovations	2.200	sf	75		\$165,000	
Building Confingence					\$146.290	
iite Development	0	İs	<u>_</u>		\$0	Assumes majority of Site Dev. completed in (phase 1
			SUBTOTAL	*********	*******	
		-	SUBIOIAL	\$13,069,144	\$4,326,010	
			-			Assumes early 2016 bid for both Phase 1 and Phase 2
			-	Phase 1	Phose 2	Additional inflation NOT figured if bid later
TOTALOO	NSTRUCTION W	II CON	TINGENCY	\$13,069,144	\$4,326,010	Toomorio and the lighted it did fold
IOIALCO	HOLION W	, CON	INGENCT	\$13,007,144	34,328,010	
					1	
DEVELOPMENT COSTS						Typically recommend 15-25% of construction costs
and Survey				\$15,560		
ioil Tests				\$3,900		
Construction Period Testing	0.20%	Chalan	e1 000	\$26,138	\$8,652	Acromor 1/2 now 1/2 sound majority is the are 0
furnishings	140	Stdnt	\$1,200	\$67,200	\$100,800	Assumes 1/2 new 1/2 reused, majority in Phase 2
Playground Equipment/flooring				\$0		by OCSD / Community Project
Veight Room Equipment					\$0	Assumes OCSD to reuse existing
elephone				\$20,000	\$5,000	OCSD
Audio Visual Equipment		sf	\$1.00	\$63,000	\$15,750	OCSD
Access Controls	8	drs	\$2,000	\$16,000	\$4,000	OCSD
ecurity Cameras	15	ea	\$1,500	\$22,500	\$5,625	OCSD
		sf	\$0.75	\$47,250	\$11,813	OCSD
l Equipment		21	\$0.75	ACCOUNTS OF THE PARTY OF THE PA		
exterior Signs				\$0	\$0	OCSD
nterior Signs				\$10,000	\$5,000	OCSD
andscape Architect Fees				\$0	\$0	OCSD
						Could be included above
F&E Consulting				\$0	\$0	OCSD
Commissioning	0.15%			\$19,604	\$6,489	IEC Required
Design Fees						
Architectural/MEP/Structural			11.98/57	*******		
				\$754.912	\$297.413	
Civil Engineer			4,29/5	\$754,912 \$270,291	\$297,413	
Civil Engineer	*10.500		4,29/sf	\$270,291	\$297,413 \$0	
Kitchen Consultants	\$19,500	ls -	4,29/5		The state of the s	Does not include reimbursables
	\$19,500	ls -	4,29/sf	\$270,291 \$19,500	The state of the s	10 00 10 0000
Kitchen Consultants	\$19,500	ls -	4,29/sf	\$270,291	The state of the s	Does not include reimbursables Provided by CMBA
Kitchen Consultants Potential Additional Services	\$19,500	ls -	4,29/sf	\$270,291 \$19,500	The state of the s	10 00 10 0000
Kitchen Consultants Potential Additional Services Programming	\$19,500	ls "	4,29/sf	\$270,291 \$19,500 \$0	The state of the s	10 00 10 0000
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services	\$19,500 0.20%	ls -	4,29/sf	\$270,291 \$19,500 \$0 \$5,000	The state of the s	10 00 10 0000
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Verimbursable Expenses		ls "	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961	\$0	10 00 10 0000
Kitchen Consultants Totential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Reimbursable Expenses Travel, Printing, 3D's, SFM		İs	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0	\$0	Provided by CMBA
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services teimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation		ls "	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000	\$0	Provided by CMBA OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services teimbursable Expenses Travel, Printing, 30's, SFM andscaping and Irrigation lazardous Material Abatement		ls	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$0	\$0 \$8,652	Provided by CMBA OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services teimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation		ls -	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$0 \$15,000	\$8,652 \$8,652	Provided by CMBA OCSD OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services teimbursable Expenses Travel, Printing, 30's, SFM andscaping and Irrigation lazardous Material Abatement		ls -	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$0 \$15,000 \$0 \$15,000	\$8.652 \$8.652 \$5.000 \$0	Provided by CMBA OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Veimbursable Expenses Travel, Printing, 30's, SFM andscaping and Irrigation fazardous Material Abatement luilder's Risk Insurance		is **	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$0 \$15,000	\$8,652 \$8,652	Provided by CMBA OCSD OCSD OCSD
Kitchen Consultants Programming Life Cycle Cost Analysis LEED Certification Services Reimbursable Expenses Travel, Printing, 3D's, SFM andiscaping and Infigation dazardous Material Abatement fullider's Risk Insurance Moving INANCING		is **	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$0 \$15,000 \$0 \$15,000	\$8.652 \$8.652 \$5.000 \$0	Provided by CMBA OCSD OCSD OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation taxardous Material Abatement juilder's Risk Insurance Moving INANCING Ground Breaking/Dedication Events		Is	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$0 \$15,000 \$0 \$15,000 \$0	\$8.652 \$8.652 \$5.000 \$0	Provided by CMBA OCSD OCSD OCSD OCSD Not previously included
Kitchen Consultants Programming Life Cycle Cost Analysis LEED Certification Services Reimbursable Expenses Travel, Printing, 3D's, SFM andiscaping and Infigation dazardous Material Abatement fullider's Risk Insurance Moving INANCING		Is	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$15,000 \$15,000 \$0 \$15,000	\$8.652 \$8.652 \$5.000 \$0	Provided by CMBA OCSD OCSD OCSD OCSD OCSD Not previously included OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services teimbursable Expenses Travel, Printing, 30's, SFM andscaping and Irrigation lazardous Material Abatement fullider's Risk Insurance Moving INANCING Fround Breaking/Dedication Events lelocated Maintenance Building		is	4,29/sf	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$0 \$15,000 \$0 \$190,000 \$0	\$8,652 \$5,000 \$0 \$77,500	Provided by CMBA OCSD OCSD OCSD OCSD OCSD Not previously included OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Veiembursoble Expenses Travel, Printing, 30's, SFM andscaping and Irrigation Very Common Very C	0.20%	k	4,29/sf	\$270,291 \$19,500 \$5,000 \$5,000 \$21,961 \$0 \$50,000 \$0 \$15,000 \$0 \$190,000 \$0	\$8,652 \$5,000 \$0 \$77,500	Provided by CMBA OCSD OCSD OCSD OCSD OCSD Not previously included OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Veimbursable Expenses Travel, Printing, 30's, SFM andscaping and Irrigation Razardous Material Abatement Ruilder's Risk Insurance Roving INANCING Ground Breaking/Dedication Events Relacated Maintenance Building UBTOTAL Contingency	0.20%		4,124/5 0,34/5 16,58/s	\$270,291 \$19,500 \$0 \$5,000 \$21,961 \$0 \$50,000 \$15,000 \$0 \$15,000 \$0 \$5 \$0 \$5 \$0 \$15,000 \$0 \$15,000 \$0 \$0 \$15,000 \$0 \$15,000 \$0 \$0 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$10,000 \$0 \$0 \$10,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8.652 \$5.000 \$0 \$77,500 \$551,694 \$16.551	Provided by CMBA OCSD OCSD OCSD OCSD OCSD Not previously included OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Veimbursable Expenses Travel, Printing, 30's, SFM andscaping and Irrigation Razardous Material Abatement Ruilder's Risk Insurance Roving INANCING Ground Breaking/Dedication Events Relacated Maintenance Building UBTOTAL Contingency	0.20%		4,124/5 0,34/5 16,58/s	\$270,291 \$19,500 \$5,000 \$5,000 \$21,961 \$0 \$50,000 \$0 \$15,000 \$0 \$190,000 \$0	\$8,652 \$5,000 \$0 \$77,500	Provided by CMBA OCSD OCSD OCSD OCSD OCSD Not previously included OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Veimbursable Expenses Travel, Printing, 30's, SFM andscaping and Irrigation Razardous Material Abatement Ruilder's Risk Insurance Roving INANCING Ground Breaking/Dedication Events Relacated Maintenance Building UBTOTAL Contingency	0.20%		4,124/5 0,34/5 16,58/s	\$270,291 \$19,500 \$0 \$5,000 \$21,961 \$0 \$50,000 \$15,000 \$0 \$15,000 \$0 \$5 \$0 \$5 \$0 \$15,000 \$0 \$15,000 \$0 \$0 \$15,000 \$0 \$15,000 \$0 \$0 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$10,000 \$0 \$0 \$10,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8.652 \$5.000 \$0 \$77,500 \$551,694 \$16.551	Provided by CMBA OCSD OCSD OCSD OCSD OCSD Not previously included OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Veimbursable Expenses Travel, Printing, 30's, SFM andscaping and Irrigation Razardous Material Abatement Ruilder's Risk Insurance Roving INANCING Ground Breaking/Dedication Events Relacated Maintenance Building UBTOTAL Contingency	0.20%		4,124/5 0,34/5 16,58/s	\$270,291 \$19,500 \$0 \$5,000 \$21,961 \$0 \$50,000 \$15,000 \$0 \$15,000 \$0 \$5 \$0 \$5 \$0 \$15,000 \$0 \$15,000 \$0 \$0 \$15,000 \$0 \$15,000 \$0 \$0 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$10,000 \$0 \$0 \$10,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8.652 \$5.000 \$0 \$77,500 \$551,694 \$16.551	Provided by CMBA OCSD OCSD OCSD OCSD OCSD Not previously included OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation taxardous Material Abatement juilder's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Leiocated Maintenance Building UBTOTAL Confingency	0.20%	ent w Co	4,124,5 0,31/5 16,58/s	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$0 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$1,637,816 \$49,134 \$1,686,950	\$5,000 \$5,000 \$77,500 \$551,694 \$16,551 \$568,245	Provided by CMBA OCSD OCSD OCSD OCSD OCSD Not previously included OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation taxardous Material Abatement juilder's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Leiocated Maintenance Building UBTOTAL Confingency	0.20%	ent w Co	4,124,5 0,31/5 16,58/s	\$270,291 \$19,500 \$0 \$5,000 \$21,961 \$0 \$50,000 \$15,000 \$0 \$15,000 \$0 \$5 \$0 \$5 \$0 \$15,000 \$0 \$15,000 \$0 \$0 \$15,000 \$0 \$15,000 \$0 \$0 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$10,000 \$0 \$0 \$10,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8.652 \$5.000 \$0 \$77,500 \$551,694 \$16.551	Provided by CMBA OCSD OCSD OCSD OCSD OCSD Not previously included OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation taxardous Material Abatement juilder's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Leiocated Maintenance Building UBTOTAL Confingency	0.20%	ent w Co	4,124,5 0,31/5 16,58/s	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$1,637,816 \$49,134 \$1,686,950	\$5,000 \$5,000 \$77,500 \$551,694 \$16,551 \$568,245	Provided by CMBA OCSD OCSD OCSD OCSD OCSD OCSD OCSD OCS
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation taxardous Material Abatement juilder's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Leiocated Maintenance Building UBTOTAL Confingency	0.20%	ent w Co	4,124,5 0,31/5 16,58/s	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$0 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$1,637,816 \$49,134 \$1,686,950	\$5,000 \$5,000 \$77,500 \$551,694 \$16,551 \$568,245	OCSD OCSD OCSD OCSD OCSD OCSD OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation taxardous Material Abatement juilder's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Leiocated Maintenance Building UBTOTAL Confingency	0.20% 3% Total Development	ent w Co	4,124/st 0,31/st 16,50/st	\$270,291 \$19,500 \$5,000 \$5,000 \$0 \$21,961 \$0 \$50,000 \$15,000 \$0 \$15,000 \$0 \$1,637,816 \$49,134 \$1,686,950 \$14,756,094 \$234,22/\$\$	\$8.652 \$5.000 \$0 \$77,500 \$16.551 \$568.245 \$4,894.255 2.43,59/<	OCSD OCSD OCSD OCSD OCSD OCSD OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation taxardous Material Abatement juilder's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Leiocated Maintenance Building UBTOTAL Confingency	0.20% 3% Total Development	ent w Co	4,124,5 0,31/5 16,58/s	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$50,000 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$1,637,816 \$49,134 \$1,686,950	\$8.652 \$5.000 \$0 \$77,500 \$16.551 \$568.245 \$4,894.255 2.43,59/<	OCSD OCSD OCSD OCSD OCSD OCSD OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Irrigation taxardous Material Abatement juilder's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Leiocated Maintenance Building UBTOTAL Confingency	0.20% 3% Total Development	ent w Co	4,124/st 0,31/st 16,50/st	\$270,291 \$19,500 \$5,000 \$5,000 \$0 \$21,961 \$0 \$50,000 \$15,000 \$0 \$15,000 \$0 \$1,637,816 \$49,134 \$1,686,950 \$14,756,094 \$234,22/\$\$	\$8.652 \$5.000 \$0 \$77,500 \$16.551 \$568.245 \$4,894.255 2.43,59/<	OCSD OCSD OCSD OCSD OCSD Not previously included OCSD OCSD OCSD OCSD OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Intigation lazardous Material Abatement initider's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Telelocated Mointenance Building UBTOTAL Confingency	0.20% 3% Total Development otal Budge	ent w Co	ontingency Phase	\$270,291 \$19,500 \$5,000 \$5,000 \$5,000 \$0 \$21,961 \$0 \$50,000 \$1,5000 \$0 \$1,5000 \$0 \$1,6000 \$0 \$1,637,816 \$49,134 \$1,686,950 \$14,756,094 \$234,22/\$\$\$	\$8,652 \$5,000 \$0 \$77,500 \$16,551 \$568,245 \$4,894,255 2,43,59/59	OCSD OCSD OCSD OCSD OCSD OCSD OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Intigation lazardous Material Abatement initider's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Telelocated Mointenance Building UBTOTAL Confingency	0.20% 3% Total Development otal Budge	ent w Co	ontingency Phase	\$270,291 \$19,500 \$5,000 \$5,000 \$5,000 \$0 \$21,961 \$0 \$50,000 \$1,5000 \$0 \$1,5000 \$0 \$1,6000 \$0 \$1,637,816 \$49,134 \$1,686,950 \$14,756,094 \$234,22/\$\$\$	\$8,652 \$5,000 \$0 \$77,500 \$16,551 \$568,245 \$4,894,255 2,43,59/59	OCSD OCSD OCSD OCSD OCSD OCSD OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Intigation lazardous Material Abatement initider's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Telelocated Mointenance Building UBTOTAL Confingency	0.20% 3% Total Development otal Budge	ent w Co	ontingency Phase udget ms are not incl	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$21,961 \$0 \$5,000 \$0 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$175,000 \$0 \$175,000 \$0 \$175,000 \$0 \$0 \$175,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,000 \$5,000 \$77,500 \$77,500 \$16,551 \$568,245 \$4,874,255 2,43,57/<20	OCSD OCSD OCSD OCSD OCSD Not previously included OCSD OCSD OCSD OCSD OCSD OCSD
Kitchen Consultants Potential Additional Services Programming Life Cycle Cost Analysis LEED Certification Services Leimbursoble Expenses Travel, Printing, 3D's, SFM andscaping and Intigation lazardous Material Abatement initider's Risk Insurance Moving INANCING Ground Breaking/Dedication Events Telelocated Mointenance Building UBTOTAL Confingency	0.20% 3% Total Development otal Budge To: "Highligh	ent w Co	ontingency Phase Udget as are not incl & site develor.	\$270,291 \$19,500 \$0 \$5,000 \$0 \$21,961 \$0 \$21,961 \$0 \$5,000 \$0 \$15,000 \$0 \$15,000 \$0 \$15,000 \$0 \$175,000 \$0 \$175,000 \$0 \$175,000 \$0 \$0 \$175,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$5,000 \$5,000 \$77,500 \$77,500 \$16,551 \$568,245 \$4,874,255 2,43,57/<20	OCSD OCSD OCSD OCSD Not previously included OCSD OCSD OCSD **Common to the state of the state o





REFERENCE

DIFFERENCES,

November 2, 2015; DRAFT

COMPARITIVE PROJECT CONSTRUCTION COSTS SUMMARY OVERVIEW DISCUSSION DATA

SEW-G AND GYM ADDITIONS BCIG CR AND GYM ADDITIONS

12. Accuracy of Pre-bid estimate to

13. Construction Market adjustment

14. Market difference adjustment

LSBB for direct comparison purposes

actual applicable bid

FACILITIES COST MANAGEMENT GROUP LLC

406 South 12th Street Suite 310 0 m a h a = N e b r a s k a = 68102 402.346.3130 Fax 402.346.3530

Educational Planning Specialists

PROJECT B:

+23.4%

(over est)

\$3,631,702

105 days; (\$57,192)

1.5-1.6%



	SEW-G	BCIG	COMMENTS
1. Project Type	Addition to Elementary	Addition to Elementary	
2. Primary Inclusions	Gym (Practice, limited competition), Classrooms (Early Childhood Center), Support Areas. Lump Sum Base Bid excluding remodeling.	Gym (Practice, limited competition), Classrooms (core), Support Areas. Lump Sum Base Bid excluding remodeling.	
3. Scope, area in sf	15,525 sf	16,224 sf	
Location; Construction Market Zone	Dayton, IA IA 2N	Ida Grove, IA IA 2N	
5. Bid Date	October 29, 2015	July 16, 2015	
6. Construction Start	4Q 2015	4Q 2015	
7. Construction Type	Masonry	Masonry, Precast Conc	
8. Construction Quality Group	А	Α	
Lump Sum Base Bid(s) (apparent low) Total	\$2,638,400	\$4,184,000	
10. LSBB Applicable to Addition Site, Construction, Equipment	\$2,638,400	\$3,574,510	A excl Safe Rooms amt; B excl Geothermal
11. Pre-bid cost est of Consultant for work in 9.	\$2,644,000	\$2,815,282	2

-0.21%

(below est)

\$2,638,400

(base date)

None; base date

PROJECT A:



	Cost/sf: act Bid(s) as adjusted to arket (base refr cost/sf)	\$167.16/sf	\$223.85/sf	
	cost/sf: ect Bid(s) plus Owner Rep, , if applicable	\$177.41/sf × 1,089	\$223.85/sf ×1.08 241.76 min	Project B is +\$46.44/sf or 26.12%
17. Comparisor Prime Contra adjustments	Cost/sf: cts, OR, Fee and misc exp	\$180.78/sf	\$223.85/sf	Project B is +\$43.07/sf or 23.82%
18. Prime Cont	ract Bidders	10	4	
19. Bid Approac Bids include	ch, restrictions ed some same bidders?	Open Competitive Yes	GC Only Yes	
20. General Cor	ntractor Bid Analysed	Jensen Builders	Badding Construction	
21. Architect or	Tech Serv Consultant	Purdy & Slack Omaha (TSC)	FRK Des Moines	
22. Independer responsible implementa	for Project development,	Facilities Cost Management Group, LLC, Omaha	None reported	
23. Independer Consultant,	t Cost Management approach	FCMG, full Proj Cost Mgmt System	None reported	
		2dj from Oct 29,15 to Dec'16 (14 months)		

Data Sources: School Districts, consultants as listed above, public record data; published and proprietary cost data resources. Data deemed accurate as of date of report.

Value Engineering may reduce costs for any compared Projects.

Additional Data is available regarding this comparitive analysis. While similar for direct comparison of relative costs, listed projects vary.

DAKOTA VALLEY SCHOOL DISTRICT #61-8 SPECIAL BOARD OF EDUCATION MEETING SEPTEMBER 16, 2014 APPROVED MINUTES DAKOTA VALLEY ADMINISTRATION CENTER

SPECIAL SESSION - 6:00 PM

* All motions are carried and unanimously approved unless otherwise indicated.

The Special Meeting of the Dakota Valley Board of Education was called to order by Chairperson Sexton at 6:04 pm on September 8, 2014. Roll Call indicated the following members present: Smith, Hoffman, Reiff, Heeren and Sexton. Administrators Hamm, Rasmussen, and Leber were in attendance along with Matt Thompson from Klinger, Inc.

#0059 - Motion by Hoffman, second by Sexton, to approve the agenda as presented.

The following motions are from bid packet #1 for the construction of the New High School.

#0060 - Motion by Heeren, second by Reiff, to approve the bid for Earthwork - Excavation, installation of engineered fill dirt, re-compaction, and site grading to Lieber Construction for \$478,418.11

#0061 - Motion by Smith, second by Heeren, to approve the bid for Utilites - Bring all utilities to site (Water, Sewer, Storm Sewer, Etc) to D.A. Davis for \$303,900.00.

#0062 - Motion by Smith, second by Heeren, to approve the bid for Electrical – Underground pipes, sleeves, and hand holes to Thompson Electric for \$37,980.00.

#0063 - Motion by Heeren, second by Reiff, to approve rejecting the following bids identified in Bid Packet #1;

- 2. Paving Curb and Gutter, Parking lots, Driveways, except access from North Shore Dr.
- 5. Maintenance Shed -80×30 metal pole shed, with power, water, insulation, loft, large garage door, and walk door.

- #0111 Motion by Heeren, second by Smith, to approve the agenda as presented.
- #0112 Motion by Smith, second by Heeren, to approve the minutes of the following Board of Education Meetings as required by SDCL13-8-34;
 - 1. December 8, 2014 Regular School Board Meeting
- #0113 Motion by Reiff, second by Heeren, to approve the current bills/claims as presented, as required by SDCL 13-8-35.
- #0114 Motion by Heeren, second by Hoffman, to approve the financial statements as presented, as required by SDCL 13-8-35.
 - 1. December 31, 2014
- #0115 Motion by Heeren, second by Reiff, to approve the Student Assignment request of Chelsea Fisher for Corrina Lopes (9th Grade).
- #0116 Motion by Smith, second by Hoffman, to approve the Guaranteed Maximum Price Contract with W.A. Klinger, L.L.C. in the amount of \$24,743,459 for the construction of the New High School.
- #0117 Motion by Reiff, second by Hoffman, to approve Pay Application #2 from Klinger Construction in the amount of \$466,904.81 for the work completed to date on the New High School.

Administrative and Board Reports were reviewed.

#0118- Motion by Heeren, second by Hoffman, to approve setting the date and time for the 2015 Dakota Valley School Election on Tuesday April 14th, 2015 from 7am to 7pm and the North Sioux City Community Center.

The first readings of the following policies were held;

- 1. JFC: Student Conduct
- 2. JHCD-4: Diabetes/Insulin Policy
- 3. KI/KJ: Public Solicitations/Advertising in the Schools
- 4. EBCE: Crisis Management Team Guidelines.

#0119 - Motion by Hoffman, second by Reiff, to approve the second reading of the following Policies;

- 1. KG-E-R: Facilities Use Guidelines with a correction on page 8
- 2. KGA: Free Admission for Senior

Project commenced Sep 14 with site prop work + 27 months to Dec 16 \$197.95 x 1.14Z \$\$226.06/sf