

1st Bid

BLACK HORSE PIKE REGIONAL SCHOOL DISTRICT
HVAC SYSTEM REPLACEMENT at TRITON REGIONAL HIGH SCHOOL

GA #08-37

BUDGET \$550,000.00

Bid Results

21-Apr-09

Bidder	Falasca Mechanical	Gouldell Bros	Kappa Construction	Larry Construction Com	Peterzen Service Co	Shinn & Riggs	DESCRIPTION OF ALTERNATES
Best Bid	\$191,860.00	✓				\$330,000.00	
Alternate #1	\$9,621.00	✓				\$18,000.00	Provide new duct insulation on the existing supply air duct above the existing hard ceiling at the Triton Regional High School Auditorium
Alternate #2							Alternate Bids A, thru C shall use control manufacturer specified in lieu of base bid CM3 Inverness. Refer to Specification Section 15920 for a more detailed scope of work.
Alternate #2A	\$25,000.00					\$100,000.00	A. Alternate Bid 2A 1. Alternate Bid 2A shall include all work as specified and/or required to provide a complete operational DDC System. 2. The only control manufacturer that will be accepted is Anderson. 3. All software for the new DDC system shall be installed on new computer. A. Alternate Bid 2A
Alternate #2B	\$40,000.00					\$100,000.00	B. Alternate Bid 2B 1. Alternate Bid 2B shall include all work as specified and/or required to provide a complete operational DDC System. 2. The only control manufacturer that will be accepted is Siemens. 3. All software for the new DDC system shall be installed on new computer.
Alternate #2C	\$40,000.00					\$100,000.00	C. Alternate Bid 2C 1. Alternate Bid 2C shall include all work as specified and/or required to provide a complete operational DDC System. 2. The only control manufacturer that will be accepted is Johnson Dynamics (Johnson Commercial is not acceptable). 3. All software for the new DDC system shall be installed on new computer.
Alternate #3	\$350,600.00	✓				\$170,000.00	Remove the existing plaster ceiling system. Temporarily support the existing lighting, emergency lights, heat detectors, mechanical grilles and etc. After completion of duct insulation install the new acoustical lay in tile and grid system to match the existing height and profile of the existing. Reinstall the existing devices into the new grid
Alternate #4	\$20,241.00	✓				\$27,700.00	Remove the existing metal halide lights and provide new 150 W metal halide fixtures as shown in the same location. Extend the existing wiring as required
Alternate #4A	\$13,600.00	✓				\$18,338.00	Provide new wiring as required.
Alternate #5	\$49,992					\$66,000	The existing duct in the Auditorium shall be removed and provide new insulated duct work
Alternate #6	\$1,700	✓				\$45,000	The existing duct to remain in the Auditorium shall be cleaned.
Alternate #7	\$18,170	✓				\$15,874	Provide new round diffusers - Metal*aire Series 3000, "Aluminum with Drop Cone" ceiling mounted diffuser 6 LF of 12" x 10" hard ductwork connected to existing main ductwork as shown on the drawings to match existing
Alternate #8	\$5,800	✓				\$7,590	Provide new metal roof access ladder
Total	\$366,784					\$998,412	

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2nd Bid

BLACK HORSE PIKE REGIONAL SCHOOL DISTRICT							
RE -BID of the HVAC SYSTEM REPLACEMENT at TRITON REGIONAL HIGH SCHOOL							
GA #08-37							
Bid Results							
9-Sep-09							
Bidder	Gaudelli Bros	Air Control Tech	Cypreco Industries	Peterson Service Co	Phase II Heating and Air, LLC	Falasca Mechanical, Inc.	DESCRIPTION OF ALTERNATES
Base Bid						\$289,600.00	
Alternate #1						\$10,000.00	Provide new duct insulation on the existing supply air duct above the existing hard ceiling at the Triton Regional High School Auditorium
Alternate #2							Alternate Bids A thru C shall use control manufacturer specified in lieu of base bid CM3 InvenSys. Refer to Specification Section 15930 for a more detailed scope of work.
Alternate #2A						\$5,000.00	<p>A. Alternate Bid 2A</p> <ol style="list-style-type: none"> Alternate Bid 2A shall include all work as specified and/or required to provide a complete operational DDC System. The only control manufacturer that will be accepted is Andover. All software for the new DDC system shall be installed on new computer.
Alternate #2B						\$15,000.00	<p>B. Alternate Bid 2B</p> <ol style="list-style-type: none"> Alternate Bid 2B shall include all work as specified and/or required to provide a complete operational DDC System. The only control manufacturer that will be accepted is Siemens. All software for the new DDC system shall be installed on new computer.
Alternate #2C						\$10,000.00	<p>C. Alternate Bid 2C</p> <ol style="list-style-type: none"> Alternate Bid 2C shall include all work as specified and/or required to provide a complete operational DDC System. The only control manufacturer that will be accepted is Johnson Dynamics (Johnson Commercial is not acceptable). All software for the new DDC system shall be installed on new computer.
Alternate #3						\$157,760.00	Remove the existing plaster ceiling system. Temporarily support the existing lighting, emergency lights, heat detectors, mechanical grilles and etc. After completion of duct insulation install the new acoustical lay in tile and grid system to match the existing height and profile of the existing. Reinstall the existing devices into the new grid
Alternate #4						\$20,300.00	Remove the existing metal halide lights and provide new 250 W metal halide fixtures as shown in the same location. Extend the existing wiring as required
Alternate #4A						\$13,600.00	Provide new wiring as indicated on Electrical Drawings.
Alternate #5						\$49,800	The existing duct in the Auditorium shall be removed and provide new insulated duct work per Specification Section 15860.
Alternate #6						\$1,800	The existing duct to remain in the Auditorium shall be cleaned.
Alternate #7						\$15,200	Provide new round diffusers - Metal*aire Series 3000, "Aluminum with Drop Cone" ceiling mounted diffuser 6 LF of 12" x 10" hard ductwork connected to existing main ductwork as shown on the drawings to match existing
Alternate #8						\$6,670	Provide new metal roof access ladder
Alternate #9						\$29,900	The entire existing textured plaster ceiling in the Auditorium shall remain. Clean and prepare the existing ceiling surface for new paint. Color shall be selected by Owner. Remove and replace all existing ceiling devices as required. The existing chairs, floor, walls, etc. shall be protected during construction. Any damage that occurs shall be repaired at no cost to the Owner.
Alternate #10						\$21,500	Remove the existing Light Fixture Type "A" and "AQ" and install Type "B" Fixture in the New Acoustical Ceiling Tile System. See the Electrical Drawings
Total						\$0	\$646,130