



Harford County Public Schools

102 S. Hickory Avenue Bel Air, MD 21014 410-838-7300 Fax 410-893-2478

Patricia L. Skebeck, Interim Superintendent of Schools
Purchasing Department, Suite 310, 410.638.4082

Addendum #1

To: All Proposers

From: John R. Miller, CPPO
Director of Purchasing

Subject: Bid 10-JMC-022
Air Conditioning Equipment Service

Date: December 22, 2009

Item #1 - Please delete the Bid Form from the package and replace with the revised Bid Form attached to this letter.

Item #2 - Insert Chiller List which is attached to this letter.

Any questions concerning this addendum should be forward to John Miller at 410.638.4082 or e-mail to John.Miller@hcps.org.

I hereby acknowledge receipt of Amendment #1 dated December 22, 2009 to Bid #10-JMC-022 for Air Conditioning Equipment Service.

Company

Name (Print or Type)

Address

Title

Signature

Telephone

Date

Fax

Attachments

Note: Proposer shall sign and submit a copy of this addendum with their proposal form.

Company Name

HARFORD COUNTY PUBLIC SCHOOLS
102 South Hickory Avenue
Third Floor, Room 310
Bel Air, MD 21014

BID FORM

BID #10-JMC-022
AIR CONDITIONING EQUIPMENT SERVICE

All proposals must be submitted properly executed, securely and prominently marked. All proposals must be received at the Purchasing Department of the Harford County Public Schools by **2:30 p.m., January 28, 2010**, at which time they will be publicly opened. Proposals shall be submitted in a sealed envelope bearing on the outside the **name and number of the bid**, the **name and address of the bidder**, and the **bid opening date**. Proposals submitted by mail shall be addressed to the Purchasing Department, Harford County Public Schools, 102 South Hickory Avenue, Third Floor, Room 310, Bel Air, Maryland 21014, Attention: Mr. John R. Miller. Proposals delivered in person shall be received at the Purchasing Office, Harford County Public Schools, 102 South Hickory Avenue, Third Floor, Room 310, Bel Air, Maryland 21014.

Please Affix the Attached Label to your Bid Response Envelope.

ANY ALTERATIONS IN FIGURES ON THIS BID FORM MUST BE INITIALED IN SCRIPT, IN INK, BY THE PERSON SIGNING THE PROPOSAL.

Company

Name (Print or Type)

Address

Title

Signature

Telephone

Date

Fax

(NOTE TO BIDDER: Bid Form Pages B-2 through B-4 follow)

Having examined the “Instructions to Bidders” and specifications, the undersigned hereby proposed to furnish all labor, equipment and management supervision necessary and incidental to AIR CONDITIONING EQUIPMENT SERVICE in accordance with the accompanying specifications for the prices listed below:

CONTRACT PERIOD 04/01/10 – 03/31/13

PART I			
Location	04/01/10 – 03/31/11	04/01/11– 03/31/12	04/01/12 – 03/31/13
Administration Building. 1 chiller & 1 tower			
Aberdeen Middle. 2 air-cooled chillers			
Aberdeen High. 2 chillers & 2 towers			
Abingdon Elementary. 2 chillers & 1 tower			
Bakerfield Elementary. 1 air-cooled chiller			
Bel Air High. 2 chillers & 4 towers			
Bel Air Elementary. 1 air-cooled chillers			
Bel Air Middle. 1 air-cooled chiller			
C. Milton Wright. 1 chiller & 1 tower			
Church Creek Elementary. 2 air-cooled chillers			
Churchville Elementary. 1 air-cooled chiller			
Edgewood Middle. 3 chillers & 2 towers			
Emmorton Elementary. 1 chiller, 1 tower, 1 ice tank			
Fallston High. 1 chiller & 1 tower			
Fallston Middle. 1 chiller & 1 tower			
Forest Hill Elementary. 1 air-cooled chiller & 3 ice tanks			
Forest lakes Elementary. 1 air-cooled chiller & 2 ice tanks			
Fountain Green Elementary. 1 air-cooled chiller & 6 ice tanks			
Hall’s Cross Roads Elementary. 1 chiller & 1 tower			
Havre de Grace Elementary. 1 air-cooled chiller			
Havre de Grace High. 3 chillers & 3 towers			
Hickory Elementary. 1 air-cooled chiller & 2 ice tanks			
Homestead Elementary. 2 chillers & 1 tower			
Jarrettsville Elementary. 1 chiller & 1 tower			
John Archer. 1 chiller & 1 tower			
Joppatowne Elementary, 2 Chillers & 1 Tower			
Joppatowne High. 2 chillers & 1 tower			

PART I

Location	04/01/10 – 03/31/11	04/01/11– 03/31/12	04/01/12 – 03/31/13
Magnolia Elementary. 1 chiller & 1 tower			
Magnolia Middle. 1 chiller & 1 tower			
Meadowvale Elementary. 1 air-cooled chiller			
Norrisville Elementary. 1 air-cooled chiller			
North Bend Elementary. 1 chiller & 1 tower			
North Harford Elementary. 1 air-cooled chiller			
North Harford Middle, 2 Air Cooled Chillers			
Patterson Mill MHS. 2 chillers & 2 towers			
Ring Factory Elementary. 1 chiller & 1 tower			
Roye Williams Elementary. 1 air-cooled chiller			
Southampton Middle. 2 chillers & 1 tower			
Wakefield Elementary. 1 air-cooled chiller			
William S. James Elementary. 1 chiller & 1 tower			
Old Post Road Elementary. 2 air-cooled chillers			
Youth's Benefit Elementary. 2 air-cooled chillers			
	\$	\$	\$
	Total Year 1	Total Year 2	Total Year 3
Grand Total 3 Years (Basis of Award)			\$

Regular Phone Number: _____

Emergency Phone Number: _____

Repair Labor and Emergency Call Cost Per Hour for Qualified Technicians and Helper as follows:

Part II	
Labor Hour Rate (Routine) Technician	\$ /Hour
Labor Hour Rate (Routine) Helper	\$ /Hour
Labor Hour Rate (Overtime) Technician	\$ /Hour
Labor Hour Rate (Overtime) Helper	\$ /Hour
Parts Mark Up:	%

Routine is between the hours of 7:00 a.m. and 5:00 p.m. (Monday through Friday). Overtime is between 5:00 p.m. and 7:00 a.m. (Monday through Friday) and all day Saturday and Sunday and designated holiday.

No additional costs can be added to these prices. These rates will remain firm for the entire duration of this agreement.

Location	Chiller	Tower
Admin Building 102 So. Hickory Ave. Bel Air, MD 21014	McQuay WMCO35TTT	BAC 15214
Aberdeen Middle 111 Mount Royal Avenue Aberdeen, MD 21001-2492	2 Carrier Air Cooled 30GXR350MF	
Aberdeen High School 251 Paradise Rd. Aberdeen, MD 21001	2 York YK CE DD	2 BAC VTL-400
Abingdon Elementary 399 Singer Road Abingdon, MD 21009-1614	Trane RTHA215FCP	BAC VTL-185
	Trane Air Cooled RTAA1004YL01A300BGJ	
Bakerfield Elementary 36 Baker Street Aberdeen, MD 21001	Mc Quay Air Cooled ALR160EY27	
Bel Air Elementary 30 East Lee Street Bel Air, MD 21014-3529	2 McQuay Air Cooled ALR095C	
Bel Air High School 100 Heighe Street Bel Air, MD 21014	2 McQuay WDC063DCCCC	4 EVAPCO LFI 8212
Bel Air Middle 99 Idlewild Street Bel Air, MD 21014-4197	Carrier Air Cooled 30HS160E620	
C. Milton Wright 1301 N. Fountain Green Rd Bel Air, MD 21015-2599	York YTG1A4E2-CBJ	EVAPCO AT-12-512-B
Churchville Elementary 2935 Level Road Churchville, MD 21029	McQuay Air Cooled ALS155AS12	
Church Creek Elementary 4299 Church Creek Rd Belcamp, MD 21017	Trane Air Cooled CGCAD124RN	
	Mc Quay Air Cooled ALS141CS27-ER11	
Edgewood Middle 2311 Willoughby Beach Rd Edgewood, MD 21040	Dunham Bush PCX230H	BAC J1809B-24
	Trane CGWE0404CAOHAT1R1	BAC VTO-052-LC
	McQuay WPV240	

Location	Chiller	Tower
Emmorton Elementary 2520 Tollgate Road Bel Air, MD 21014	BAC TSP-180-WM	BAC VTL-092-LC
Fallston High 2301 Carrs Mill Road Fallston, MD 21050-1625	York YTH3C1E2CRH	MARLEY NC-58613
Fallston Middle 2303 Carrs Mill Road Fallston, MD 21047-1899	Trane CVHE500GA1	BAC VT1478NMCR
Forest Hill Elementary 2407 Rocks Rd Forest Hill, MD 21050	Mc Quay Air-Cooled ALS204AS	
Forest Lake Elementary 100 Osborne Parkway Forest Hill, MD 21050-1650	York Air Cooled YCAS180-46YD	
Fountain Green Elementary 517 Fountain Green Rd Bel Air, MD 21015		
Havre de Grace High 700 Congress Avenue Havre de Grace, MD 21078	Trane SWUA2004MC	BAC VXT-65-C
	Trane SWUA4004RD	
	Trane CGWA100E	BAC VTO-107-L
	Trane CGWA100E	BAC VTO-107-L
Hickory Elementary 2100 Conowingo Rd. Bel Air, MD 21014-1824	McQuay Air Cooled ALS125A	
Home/Wake Elementary 900 South Main Street Bel Air, MD 21014-4199	2 Carrier 30AA115610	BAC TMA-200AL
Jarrettsville Elementary 3818 Norrisville Road Jarrettsville, MD 21084	Trane PCV-2C-C1-D1	EVAPCO LSTA5-124
John Archer 100 Thomas Run Road Bel Air, MD 21015	McQuay WMC150DSC	BAC VNT-225-A
Joppatowne Elementary 407 Trimble Rd. Joppa, MD 21085	2 McQuay WMC150DSC	BAC 15368
Joppatowne High 555 Joppa Farm Road Joppa, MD 21085-4898	2 Trane RTHD	BAC 15411A-2

Location	Chiller	Tower
Magnolia Elementary 901 Trimble Road Joppa, MD 21085-4898	York YTG1A3C3-CLJ	BAC VLT-255-BS
Magnolia Middle 299 Fort Hoyle Road Joppa, MD 21085-4899	Trane CVHA-044C	EVAPCO LSTA10-101
Meadowvale Elementary 910 Graceview Drive Havre de Grace, MD 21078	McQuay Air Cooled ALS235BS27-ER10	
Norrisville Elementary 5302 Norrisville Road White Hall, MD 21161	Dunham Bush Air Cooled ACDR0903	
North Bend Elementary 1445 North Bend Road Jarrettsville, MD 21084	York Twin Reciprocal YCWQ15/46PD	BAC T-1441-OMC
North Harford Elementary 120 Pylesville Road Pylesville, MD 21132-1305	Trane Air Cooled CGAA1006	
North Harford Middle 112 Pylesville Rd Pylesvilles, MD 21132	2 Trane Air Cooled RTHC2754	
Patterson Mill MH 85 Patterson Mill Rd. Bel Air, MD 21015	2 McQuay E3012BE2-A	2 BAC VTI-N480/P
Ring Factory Elementary 1400 Emmorton Road Bel Air, MD 21014-5580	Trane CGWCD201	BAC T-1441-PMC
Roye Williams Elementary 201 Oakington Road Havre de Grace, MD 21078	York Air Cooled YCAJ88NH846PA	
Southampton Middle 1200 Moores Mill Road Bel Air, MD 21014-2797	2 Trane PCV-3A-C2-D2	BAC VLT-550
Wakefield Elementary 900 South Main St. Bel Air, MD 21014	McQuay Air-Cooled AGS180CH12	
William S. James 1 Laurentum Parkway Abingdon, MD 21009-1709	Trane PVC-3A-C1-D1	BAC VLT-255-BS
Wm-Paca/OPR Elementary 2706 Old Philadelphia Road	2 Trane Air Cooled RTAA090	

Location	Chiller	Tower
Abingdon, MD 21009-2398		
Youth's Benefit Elementary 1901 Fallston Road Fallston, MD 21047-1497	Temp Air Cooled	