Bidders Response

Bid (This section to be completed by the bidder)		IFB #038-43
The undersigned agrees, if this bid is accepted furnish all supplies or services in strict accorda Bid Schedule.		ty (30) calendar days after date of opening, to rovisions of this Invitation for Bid at the price in the
Time discounts allowed for prompt payment as used in determining the award of a bid but may		discounts of less than fifteen (15) days will not be when paying invoices.
	15	Calendar Days
Prices to remain firm for thirty (30) calendar da Vendor must initial here if he changes the thirty	ys or y (30) day ı	calendar days after date of opening.
firm, or person submitting a bid for the same su collusion or fraud. I understand that collusive to in fines, prison sentences, and civil damage av certify that I am authorized to sign this bid for the	upplies or s bidding is a vards. I ag	n violation of state and federal law and can result gree to abide by all conditions of this bid and
Bidder Information (Type or Print) Debalski Heating & Cooling		Name and Mailing Address or where to send payments Debalski Heating & Cooling
Name of Company 170 Carpenters Circle		Name of Company 170 Carpenters Circle
Address Athens, GA 30601		AddresAthens, GA 30601
City, State Zip Code (706) 612-4014		City, State Zip Code (706) 612-4014
Phone Number austindebalski@debalski.com		Phone Number
Email Address		Fax Number
18 6 - 1 3 4 10 3 0 3 Tax ID Number	Or	I I I I - I I - I I I I I I I Social Security Number
Name and Title of Person authorized to sign Austin Debalski Name:		Acknowledge receipt of all issued addenda by listing their numbers and date of issuance below
Title: President		·
Signature: Qualin Debethi		

VII. BASIC REQUIREMENTS FOR UPGRADE TO HVAC UNITS:

Description	Bidders Response		
 (1) Replace existing heat pump systems with new units - Turnkey project 	\$ 46,800.00		
Indicate delivery lead time Time to complete project (3) days. 2. (1) Alternate price to replace existing make up new air unit. Time to complete project (z) days. Indicate delivery lead time	Trane units (in stock) Bard 30-34 weeks \$ 67,280.00 12 weeks		
AHU			
Mfg. # Commercial Aire Products			
Model #_MXXD4			
Outdoor Unit (heat pumps shall have a hail guard)			
Mfg. # Hitachi			
Model #HVAHP			
All questions that pertain to the specifications or are of a technical nature are to be directed to Lamar Jones, (678) 617-4518, ljones@hallcounty.org .			
All questions that pertain to the proper method of submitting your proposal should be directed to Debra Howington, Buyer, (770) 535-8263, dhowington@hallcounty.org .			

Hall County Public Works 1670 Barber Road Gainesville, GA 30507

F.O.B. Delivery Address for HVAC Units:



Energy Upgrade to HVAC Units at 1670 Barber Road (Bid #038-43)

Debalski Heating & Cooling is pleased to submit a bid for the project listed above. This document is to describe in detail how we plan to remove and install the units.

- 1. We will pump down the R22 into the heat pumps and recover any residual R22 into an approved cylinder (not to exceed 80% capacity per cylinder).
- 2. We will remove all the worn Armaflex off the outdoor refrigerant lines and replace it.
- 3. We will install sight glasses and bi-flow filter driers for each system.
- 4. We will perform a nitrogen purge on each line-set prior to brazing.
- 5. We will replace the flexible electrical whips to the outdoor units.
- 6. We will replace the indoor drain pans.
- 7. We will tape and mastic the supply and return connections.
- 8. We will install a union for each primary drain.
- 9. We will install stands for each indoor unit.
- 10. We will install new Wi-Fi thermostats as specified (Honeywell 8000) and return old thermostats to Hall County Building Maintenance.
- 11. We will install a filter rack for each unit.
- 12. We will supply a case of filters (12) for each unit replaced.
- 13. We will label each unit with a weatherproof tag.
- 14. We will schedule a 6 month visit to record temperatures and pressures for each system installed.
- 15. We will provide a start-up sheet that will show the heating and cooling cycles, pressures and temperatures (to include sub-cooling measurements).
- 16. This proposal includes a one-year parts and labor warranty.

We (Debalski Heating & Cooling) will provide an optional 5-year comprehensive (parts and labor) warranty for the (6) Trane systems and the (1) Bard unit for \$\\\1\,450.00\].

We (Debalski Heating & Cooling) will also provide an optional 5-year comprehensive (parts and labor) warranty for the MAU for \$_____6,540.00.