Purchasing Office

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Kerrie Koopman CPPB, CPPO,
Purchasing Manager
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Purchasing Agent
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ADDENDUM

June 25, 2020

ADDENDUM # 1

RFP 20T2, School Buses - Electric

DUE DATE & TIME: Thursday, July 2, 2020, prior to and no later than 2:00 P.M. at

https://secure.procurenow.com/portal/fcps

This addendum is being issued to provide additions, corrections, clarifications and answers to certain questions raised referencing the original bid packages and any resultant contracts for the above bid.

- 1. This Addendum includes the following attachment(s):
 - a. Questions/Answers (1 page)
 - b. Revised Form of Proposal (2 pages)
 - c. Pre-Bid Meeting Attendance Roster (1 page)

Thank you for your interest in bidding with Frederick County Public Schools and we apologize for any inconvenience this may have caused.

Sincerely,

Kim Miskell

Kim Miskell, CSBO, Assistant Purchasing Manager

Attachments

km/ab

pc: Fred Punturiero, Director of Transportation

Questions with Responses

Page 30:

- Air Cleaner No air cleaner is required or available. If not required, they can be deleted from specifications.
- Alternator No alternator is available. Required charge is produced by a DC to DC convertor that equals a 400 AMP alternator. If not required, they can be deleted from specifications.
- Battery The only battery available is (1) Group 31 700 CCA battery which will power LED lights and send a signal to propulsion battery, requiring very low battery draw. Exception approved.
- Brakes Air drum or disc brakes are available with the electric bus. Hydraulic is not available. Exception approved.
- Cooling System (4) Electric fans are utilized for cooling in the thermal management. Exception approved.

Page 31:

- 1.10.6 No loom is used. All wiring is color coded for recognition by emergency responders. Exception to be approved by Fleet Manager.
- 1.15.2 Vehicle charge port is located behind the entrance door only. Exception approved so long as the cord
 on the charging station will reach the location of charge port; if not, you will be required to provide and install
 a longer cord that will reach the charging port.
- 1.18.1 Instrument Panel Gauges 6: No transmission temperature gauge available as no transmission is utilized. If not required, can be deleted from specifications.

Page 34:

Heater Defroster – Total capacity for heat system is 190,000 BTU. Exception approved.

Page 43:

Seating Plan – Delete page in its entirety.

Does FCPS want the First Piece Inspection cost included in the base cost of the bus or only in the Options pricing on page 44?

Page 25 3.b First Piece Inspection i-iii, Page 35 1.43.1 First Piece Inspection, Page 44 Options – First Piece Inspection for LEA representative @ factory w/all expenses borne by vendor \$ ______

Yes, the First Piece Inspection cost shall be included in the base cost of the bus and listed as a separate breakout cost. Revised Form of Proposal attached.

Would FCPS consider removing the following items not applicable to electric buses?

Page 30-Air Cleaner 1.1.1-4

Page 30-Alternator 1.2.1-5

Page 31-Instruument Panel, Warning Lights, Switches and Alarms 4. Wait to Start Light

If not required, they can be deleted from specifications

Does FCPS want the price for Diagnostic Materials-Laptop Computer on page 45 for 1 computer or 3 computers as is stated on page 39 Diagnostic, Parts, and Service Materials?

Three computers are required to be included in the base price of the bus. The Form of Proposal will be updated to request pricing for additional laptops that may be needed beyond those specified.

RFP 20T2, SCHOOL BUSES - ELECTRIC FORM OF PROPOSAL - REVISED 6.25.20

	Bid Price
Base Bid - 64/66 Passenger School Bus - Type C, Electric	\$
First Piece Inspection for LEA representative @ factory w/all Breakout Cost: expenses borne by vendor	\$
Total Base Bid Price	\$
Options:	
ABS Air Brake System	\$
Tilt/Telescopic Steering Wheel	\$
Tire Options - List Tire Upcharge:	\$
Description - Make/Model/Size/Tread Design	\$
	\$
	\$
	\$
	\$
Air Conditioning	\$
Adjustable Brake/Accelerator Pedals	\$
Floor Mounted Hand Operated Parking Brake Contol (Orschlen)	\$
Ignition Keys - Additional (per set)	\$
Aisle strip - one two inch "2") white rubber aisle stip 27" forward of the emergency door.	\$
Air Compressor w/Air Dryer	\$
Child Reminder System - Model CRS2A	\$
Storage Compartment - 13"Hx15"Dx 25"W	\$
Identification Letters (Additional) (per each)	\$
Identification Numbers (Additional) (per each)	\$
Interior/Modesty Panels - below both front barriers	\$
Keybox - GE-Supra 2-key Permanent Key Box	\$
Outside Storage/Luggage Compartment	\$
Strobe Light - Flashing White - Roof Mounted	\$
Driver Seat - High back, Air Suspension	\$
Seating Configuration - Optional 3-2	\$
Stop Arm - Octagon-shaped w/strobing LED lights - Air Operated	\$
Crossing Arm - Air Operated	\$
Sunshield - Roadside window above driver's sash assembly	\$
Rear window wide angle lens	\$
20-amp junction box	\$

RFP 20T2, SCHOOL BUSES - ELECTRIC FORM OF PROPOSAL - REVISED 6.25.20

		Bid Price
rranties		
Chassis and Body	5 Year Option	\$
	8 Year Option	\$
	10 Year Option	\$
ABS Brakes	5 Year Option	\$
	8 Year Option	\$
	10 Year Option	\$
Other Major Components	5 Year Option	\$
	8 Year Option	\$
	10 Year Option	\$
arts and Service Manuals:		
Diagnotic Software:		
Engine	Price Per Copy	\$
Transmission	Price Per Copy	\$
Anti-Lock Brake	Price Per Copy	\$
Body	Price Per Copy	\$
Body Control Module	Price Per Copy	\$
Repair Procedures Sofwa	nre:	
Engine	Price Per Copy	\$
Transmission	Price Per Copy	\$
Anti-Lock Brake	Price Per Copy	\$
Body	Price Per Copy	\$
Internet Access to Data Base - Additional usernames		\$
Diagnostic Materials - Additional Laptop Computer		\$
additional Options		
Provide and Install Digital Camera System		\$
nstall buyer provided Digital Camera System		\$
nstall buyer provided emergend	•	\$
rovide and install GPS System		\$
		·
<u>liscellaneous</u>		
Provide a list of all available safon these bid specifications	ety items that the manufacturer offers and their as	ssociated costs which are not include

Bid 20A3, Facility Program Assessment of Four Schools - Architect Selection Pre-Bid Attendance Sheet

April 22, 2020 at 8:30 a.m. via Skype Business Video Conference

Company	Name	Email	Phone
Thomas Built Buses / Daimler	Mark Childers	mark.childers@daimler.com	(336) 881-6589
American Bus	Dave Schwenker	davids@american-bus.com	(410) 571-1256
Blue Bird	Kuba Szczypiorski	kuba.szczypiorski@blue-bid.com	(478) 228-4457
AMF-Bruns of American	Maritza Valentin	m.valentin@amfbrunsamerica.com	(267) 614-5701
I.G. Burton & Co. Inc.	Wayne Dhue	wdhue@igburton.com	(302) 270-2442
K Neal Truck and Bus Center	Barry Benesch	bbenesch@knealtbc.com	(443) 878-3988
FCPS, Fleet Manager	Joe lannuzzi	joseph.iannuzzi@fcps.org	(301) 644-5368
FCPS, Director of Transportation	Fred Punturiero	fred.punturier@fcps.org	(301) 644-5366
FCPS, Assistant Purchasing Manger	Kim Miskell	kimberly.miskell@fcps.org	(301) 644-5208