

GENERAL TRUCK BODY - FIRST RESPONDER DIVISION



Custom Division

6901 Avenue V
Houston, TX 77011
(Office) 713.923.7338
(Fax) 713.923.7515

Date: Tuesday, March 31, 2020
Quote Number: 5
Revision: B
Customer: Fort Worth Fire Department
Attn: Joshua Clark
Location: 505 W Felix St. Fort Worth, Texas 76115
PHONE #

GoodBuy COOP# 208F000

High Water Rescue Itemized Listing (Chassis & Equipment Up-Fit)

Product	Description	QTY		Price
Chassis	<ul style="list-style-type: none"> * Acela Monterra 6X6 Chassis Cab * Deep Water Forging Kit (Up to 50 inches of water) * GVWR 44,650lbs, Package (6x6 SWB). * High Speed Gearing (Top Speed 74 MPH) * Caterpillar (C7/3126) Turbo-Charged Diesel Engine * Allison 7-Speed Transmission * Dual Voltage, 12/24VDC, Central Power Distribution Panel * 100 AMP Alternator, 12/24V & 24V Starter, Both Waterproof * Differentials and CTIS Vents are Snorkled * Shut-Off Switch for Transmission and Engine Cooling Fans, Water Forging Mode * Central Tire Inflation System (CTIS) * Center Passenger Seat * Air Ride (Driver & Passenger) Seats * Air Conditioning & Heat * Front license plate bracket. * Power Heated Mirrors. * Roof Bow Kit, Bows, Rails, Cross Pipes, Painted. * 14-Foot Bed, Rails, Seating, Ladder, Painted. * Power Windows (Driver & Passenger) 	1		\$132,855.28
Lift Gate	<ul style="list-style-type: none"> * (1) Heavy Duty "Level Ride" Tuck-Away Lift Gate * Knurled Aluminum Platform, Dimensions: L60" X W84" * 24V Wiring, All Electrical and Hydraulic Lines are Water Tight and Contained in the Forward Portion of the Apparatus. * (4) Pull Pins, (2) Hydraulic Disconnects, and (1) Electrical Disconnect Aid in the Removable of the Liftgate, in the Event that the Gate Needs to be Removed from the Apparatus. * (2) Removable Safety Handrails holsters, Install on the Liftgate Platform. (1) on the Driver, (1) on the Passenger Side. Stow Position is in Holsters Located on the Operators Deck 	1		\$21,100.00
Hydraulic Pump Relocation	<ul style="list-style-type: none"> * Relocate the Liftgate's Hydraulic Power Plant to the exterior Bulkhead of the Apparatus's Cargo body. 	1		\$567.00
Extended Operator Deck & Safety Handrails	<ul style="list-style-type: none"> * Custom fitted rear operators deck to allow proper housing of lift gate, this will also act as a platform for all operators on the apparatus. * Install (2) removable safety hand rails with kickplate, that insert into rear operators deck for apparatus rear safety protection and passenger stability. The handrails will also be transferable from the rear operators deck to the lift gate, where holsters will be on each side for hand rail positioning , and passenger stability. 	1+2		\$550.00
Slide Ladders	<ul style="list-style-type: none"> * (2) Custom Slide Ladders will be Installed on Both Sides of the Rear Operator Deck * Hand Grips will be Precision Cut Into the Outer Frame (Top to Bottom) of Both Ladders * The Ladders are Made of Aluminum and Deployable by both the Operating Deck and Ground Level * The Ladders are Designed to Have a Pitch When Deployed * The 3" Ladder Rungs are Reinforced by Flatbar. 	2		\$6,272.00

Knurled Grab Rails	* (4) LED Ladder grab rails will be Installed Vertically for Additional Support While Entering the Truck's Rear Operating Deck.	4		Included in Slide Ladders
Protective Side Panels	* A total of (4) side panels will be installed on the apparatus. (2) panels will be installed on the drivers side, and (2) will be installed on the passenger side. Panels will serve as a protection plate from exterior objects. It will also be utilized for unit identification. (DECAL)	4		\$1,383.00
Cargo Cover	* (1) Custom cargo cover, color to the customer's specifications (2) Emergency exits, roof markings / I.D.).	1		\$2,775.00
Back Up Alarm	* High Tone Back up alarm will be tied into the reverse setting of the chassis.	1		\$450.00
Coating, Paint, Foam Insulation	* A high pressure non-slip protective coating will be applied to the floor of the body, along with the rear operators deck. (Color TBD by Department) * Paint will be applied to all four ladder frames on each side of the apparatus. (Color to Match Body Paint) * Paint will be applied to the (4) Protective Side Panels, running along the driver and passenger sides of the cargo bed. (Color to Match Body Paint) * The underbody of the rear operators deck, and the lift gate's mounting brackets will be painted to match the rest of the trucks underbody. (Black) * Lift gate has been filled with closed cell foam insulation to help with buoyancy, and any intake of "hidden" water weight that the operator may not account for.	N/A		\$3,436.00
Rear License Plate Bracket	* (1) License plate bracket will be mounted to the rear of the apparatus.	1		\$47.00
DOT Lighting	DOT lighting will be installed throughout the apparatus and will include Stop, Turn, Tail, with Reverse Lighting.	1		\$254.00
GoodBuy Co-Op				\$300.00
Labor & Overhead				\$8,670.00
			TOTAL SALES PRICE	\$178,659.28

Terms & Conditions

CONTACT CHRIS MAIKRANZ OR JIM BRADEN. (PHONE: 713-933-3677)

The price quoted above does not include local, state, or federal sales tax.

Delivery as noted, F.O.B. Our Plant, 6901 Avenue V. Houston, TX 77011

This proposal is hereby accepted at the prices and upon the terms and conditions named herein.

Unit is quoted to GTB standard construction materials and manufacturing practices.

Glen Maikranz Jim Braden

BUYER

GTB



Contract Detail

[Return](#)

Contract Information

Title Vehicles: Automobiles/Trucks/Sport Utility**
Description PLEASE NOTE THIS VEHICLE CONTRACT DOES NOT QUALIFY FOR REBATE/PROFIT SHARING. See Supplier Response for pricing information
Contract Number 20 8F000
Type Goodbuy
Department
Bid 20 8F000 Addendum 3
Status Active
Deviation Will serve all Regions
Comments: See Supplier Response for pricing information PLEASE SEE ATTACHMENT FOR REVISION TO TRUCK BODY DIMENSIONS
Last Update 12/03/2019

Active Contract Term

Description 20 8F000 Addendum 3 Vehicles: Automobiles/Trucks/Sport Utility
Start Date 01/01/2020
End Date 12/31/2020
Notes

Supplier Information

Supplier Name General Truck Body
Supplier Description Vehicle and Mobile Equipment Up-fitter and Manufacturer
Organization Type S Corporation
Legal Name General Body Manufacturing Co.
Date Business Formed
Formation State Texas
Website www.generalbody.com

General/Corporate Address

Address 6901 Ave V
Houston, TX 77011
Phone (713) 933-3677
Fax
Contact Name Robert "Beau" Evans
Email robert.evans@generalbody.com

Attachment List

File Name	Description
Supplier Response (General Truck Body).pdf [View]	Due Diligence - General Truck Body Supplier Response
Goodbuy Rev A.doc [View]	Goodbuy Rev A.doc
Goodbuy Price List.xls [View]	Price List

Due Diligence Legal Ad 9-3-19 & 9-9-19.pdf [View]	Due Diligence Legal Ad 9-3-19 & 9-9-19
Due Diligence - SB 252 12-2-19.pdf [View]	Due Diligence - SB 252 12-2-19
Due Diligence - HB 89 12-2-19.pdf [View]	Due Diligence - HB 89 12-2-19
Due Diligence - TX Debarred List 12-2-19.pdf [View]	Due Diligence - TX Debarred List 12-2-19
Due Diligence - 8F000 Participation Detail.pdf [View]	Due Diligence - 8F000 Participation Detail
Due Diligence - SAMs General Truck Body 12-3-19.pdf [View]	Due Diligence - SAMs General Truck Body 12-3-19
Goodbuy MAP.pdf [View]	ESC Regional Map
GB W-9.pdf [View]	W-9
Monterra_6x6_SPEC SHEET.pdf [View]	Monterra 6x6 Specs
Edgar Vendor Certification - Goodbuy.pdf [View]	Edgar Vendor Certification Form
Acela Certified Reset Program.pdf [View]	Other
Monterra_4x4_SPEC SHEET.pdf [View]	Monterra 4x4 Specs
Goodbuy Terms and Conditions Buses and Vehicles 9-2019.pdf [View]	Goodbuy Terms and Conditions Buses and Vehicles 9-2019.pdf
Supplier Award Document (General Truck Body) (2).pdf [View]	Supplier Award Document

EQUIPMENT SPECIFICATION

GG8751G		COOP AGENCY	GOODBUY
ACELA MONTERRA 6X6 RESCUE TRUCK OR CITY APPROVED EQUAL		VENDOR NAME	GENERAL TRUCK BODY
DESCRIPTION		MEETS SPECIFICATION	PROPOSED SPECIFICATION
1	CHASSIS: ACELA MONTERRA 6X6 CHASSIS CAB OR CITY APPROVED EQUAL - DEEP WATER FORDING KIT (UP TO 50 INCHES OF WATER), GVWR 44,650LBS, PACKAGE (6X6 SWB), HIGH SPEED GEARING (TOP SPEED 74 MPH), CATEPILLAR (C7/3126) TURBO-CHARGED DIESEL ENGINE, ALLISON 7-SPEED TRANSMISSION, DUAL VOLTAGE, 12/24VDC, CENTRAL POWER DISTRIBUTION PANEL, 100 AMP ALTERNATOR, 12/24V & 24V STARTER, BOTH WATERPROOF, DIFFERENTIALS AND CTIS VENTS ARE SNORKLED, SHUT-OFF SWITCH FOR TRANSMISSION AND ENGINE COOLING FANS, WATER FORDING MODE, CENTRAL TIRE INFLATION SYSTEM (CTIS), CENTER PASSENGER SEAT, AIR RIDE (DRIVER & PASSENGER) SEATS, AIR CONDITIONING & HEAT, FRONT LICENSE PLATE BRACKET, POWER HEATED MIRRORS, ROOF BOW KIT, BOWS, RAILS, CROSS PIPES, PAINTED, 14-FOOT BED, RAILS, SEATING, LADDER, PAINTED, POWER WINDOWS (DRIVER & PASSENGER)	YES	* Acela Monterra 6X6 Chassis Cab * Deep Water Fording Kit (Up to 50 inches of water) * GVWR 44,650lbs, Package (6x6 SWB). * High Speed Gearing (Top Speed 74 MPH) * Caterpillar (C7/3126) Turbo-Charged Diesel Engine * Allison 7-Speed Transmission * Dual Voltage, 12/24VDC, Central Power Distribution Panel * 100 AMP Alternator, 12/24V & 24V Starter, Both Waterproof * Differentials and CTIS Vents are Snorkled * Shut-Off Switch for Transmission and Engine Cooling Fans, Water Fording Mode * Central Tire Inflation System (CTIS) * Center Passenger Seat * Air Ride (Driver & Passenger) Seats * Air Conditioning & Heat * Front license plate bracket. * Power Heated Mirrors. * Roof Bow Kit, Bows, Rails, Cross Pipes, Painted. * 14-Foot Bed, Rails, Seating, Ladder, Painted. * Power Windows (Driver & Passenger)
2	LIFT GATE: (1) HEAVY DUTY "LEVEL RIDE" TUCK-AWAY LIFT GATE, KNURLED ALUMINUM PLATFORM, DIMENSIONS: L60" X W84", 24V WIRING, ALL ELECTRICAL AND HYDRAULIC LINES ARE WATER TIGHT AND CONTAINED IN THE FORWARD PORTION OF THE APPARATUS, (4) PULL PINS, (2) HYDRAULIC DISCONNECTS, AND (1) ELECTRICAL DISCONNECT AID IN THE REMOVABLE OF THE LIFTGATE, IN THE EVENT THAT THE GATE NEEDS TO BE REMOVED FROM THE APPARATUS, (2) REMOVABLE SAFETY HANDRAILS HOLSTERS, INSTALL ON THE LIFTGATE PLATFORM, (1) ON THE DRIVER, (1) ON THE PASSENGER SIDE, STOW POSITION IS IN HOLSTERS LOCATED ON THE OPERATORS DECK.	YES	* (1) Heavy Duty "Level Ride" Tuck-Away Lift Gate * Knurled Aluminum Platform, Dimensions: L60" X W84" * 24V Wiring, All Electrical and Hydraulic Lines are Water Tight and Contained in the Forward Portion of the Apparatus. * (4) Pull Pins, (2) Hydraulic Disconnects, and (1) Electrical Disconnect Aid in the Removable of the Liftgate, in the Event that the Gate Needs to be Removed from the Apparatus. * (2) Removable Safety Handrails holsters, install on the Liftgate Platform. (1) on the Driver, (1) on the Passenger Side. Stow Position is in Holsters Located on the Operators Deck
3	HYDRAULIC PUMP RELOCATION: RELOCATE THE LIFTGATE'S HYDRAULIC POWER PLANT TO THE EXTERIOR BULKHEAD OF THE APPARATUS'S CARGO BODY.	YES	* Relocate the Liftgate's Hydraulic Power Plant to the exterior Bulkhead of the Apparatus's Cargo body.
4	EXTENDED OPERATOR DECK & SAFETY HANDRAIL: CUSTOM FITTED REAR OPERATORS DECK TO ALLOW PROPER HOUSING OF LIFT GATE, THIS WILL ALSO ACT AS A PLATFORM FOR ALL OPERATORS ON THE APPARATUS, INSTALL (2) REMOVABLE SAFETY HAND RAILS WITH KICKPLATE, THAT INSERT INTO REAR OPERATORS DECK FOR APPARATUS REAR SAFETY PROTECTION AND PASSENGER STABILITY, THE HANDRAILS WILL ALSO BE TRANSFERABLE FROM THE REAR OPERATORS DECK TO THE LIFT GATE, WHERE HOLSTERS WILL BE ON EACH SIDE FOR HAND RAIL POSITIONING, AND PASSENGER STABILITY.	YES	* Custom fitted rear operators deck to allow proper housing of lift gate, this will also act as a platform for all operators on the apparatus. * Install (2) removable safety hand rails with kickplate, that insert into rear operators deck for apparatus rear safety protection and passenger stability. The handrails will also be transferable from the rear operators deck to the lift gate, where holsters will be on each side for hand rail positioning, and passenger stability.
5	SLIDE LADDERS: (2) CUSTOM SLIDE LADDERS WILL BE INSTALLED ON BOTH SIDES OF THE REAR OPERATOR DECK, HAND GRIPS WILL BE PRECISION CUT INTO THE OUTER FRAME (TOP TO BOTTOM) OF BOTH LADDERS, THE LADDERS ARE MADE OF ALUMINUM AND DEPLOYABLE BY BOTH THE OPERATING DECK AND GROUND LEVEL, THE LADDERS ARE DESIGNED TO HAVE A PITCH WHEN DEPLOYED, THE 3' LADDER RUNGS ARE REINFORCED BY FLATBAR.	YES	* (2) Custom Slide Ladders will be installed on Both Sides of the Rear Operator Deck * Hand Grips will be Precision Cut into the Outer Frame (Top to Bottom) of Both Ladders * The Ladders are Made of Aluminum and Deployable by both the Operating Deck and Ground Level * The Ladders are Designed to Have a Pitch When Deployed * The 3' Ladder Rungs are Reinforced by Flatbar.
6	KNURLED GRAB RAILS: (4) LED LADDER GRAB RAILS WILL BE INSTALLED VERTICALLY FOR ADDITIONAL SUPPORT WHILE ENTERING THE TRUCK'S REAR OPERATING DECK.	Select	* (4) LED Ladder grab rails will be installed Vertically for Additional Support While Entering the Truck's Rear Operating Deck.
7	PROTECTIVE SIDE PANELS: A TOTAL OF (4) SIDE PANELS WILL BE INSTALLED ON THE APPARATUS, (2) PANELS WILL BE INSTALLED ON THE DRIVERS SIDE, AND (2) WILL BE INSTALLED ON THE PASSENGER SIDE, PANELS WILL SERVE AS A PROTECTION PLATE FROM EXTERIOR OBJECTS. IT WILL ALSO BE UTILIZED FOR UNIT IDENTIFICATION. (DECAL)	YES	* A total of (4) side panels will be installed on the apparatus. (2) panels will be installed on the drivers side, and (2) will be installed on the passenger side. Panels will serve as a protection plate from exterior objects. It will also be utilized for unit identification. (DECAL)
8	POLYMER SEATS & STORAGE COMPARTMENTS: (5) CUSTOM 1/2" INCH THICK POLYMER STORAGE COMPARTMENT BOXES WILL BE INSTALLED IN THE BED OF THE APPARATUS, AND DOUBLE AS PASSENGER SEATING. THE BOXES WILL ALSO HAVE LIFT UP TOPS THAT PROVIDE ACCESS TO THEIR INTERNAL STORAGE CAPABILITIES, (2) 96"LX15"WX14.6" T LONG TOOL STORAGE COMPARTMENTS. (1) ON THE DRIVER SIDE AND (1) ON THE PASSENGER, (2) 44"LX15"WX14.6" T SIDE COMPARTMENT STORAGE COMPARTMENTS, (1) ON THE DRIVER SIDE AND (1) ON THE PASSENGER, (1) 44.6"LX15"WX14.6" T CENTER BULK HEAD STORAGE COMPARTMENT.	YES	* (5) Custom 1/2" inch thick polymer storage compartment boxes will be installed in the bed of the apparatus, and double as passenger seating. The boxes will also have lift up tops that provide access to their internal storage capabilities. * (2) 96"Lx15"Wx14.6" T Long tool storage compartments. (1) On the driver side and (1) on the passenger. * (2) 44"Lx15"Wx14.6" T Side compartment storage compartments, (1) On the driver side and (1) on the passenger. * (1) 44.6"Lx15"Wx14.6" T Center bulk head storage compartment.
9	CARGO COVER: (1) CUSTOM CARGO COVER, COLOR TO THE CUSTOMER'S SPECIFICATIONS (2) EMERGENCY EXITS, ROOF MARKINGS / I.D.).	YES	* (1) Custom cargo cover, color to the customer's specifications (2) Emergency exits, roof markings / I.D.).
10	BACK UP ALARM: HIGH TONE BACK UP ALARM WILL BE TIED INTO THE REVERSE SETTING OF THE CHASSIS.	YES	* High Tone Back up alarm will be tied into the reverse setting of the chassis.
11	EMERGENCY CONTROLS, LIGHTING, AND SCENE LIGHTING: (1) WHELEN HAND HELD COMBINATION MICROPHONE AND CONTROLLER WITH CANTROL WCT3 CONTROL MODULE, (2) WHELEN SIREN/SPEAKERS, (6) WHELEN M6 WARNING/DRIVING LIGHTS (RED), (2) WHELEN M6 V-SERIES LIGHTS (RED) 12&24V, (4) WHELEN M6 SCENE LIGHTS, (1) WHELEN LIBERTY II LIGHTBAR	YES	* (1) Whelen Hand Held Combination Microphone and Controller with Cencom Core Control System. * (2) Whelen Siren/Speakers. * (2) Universal Bracket for mounting. * (1) WeCanX External Amplifier. * (6) Whelen M4 Warning/Driving lights (RED) * (2) M6 LED Flasher (RED) * (6) Whelen M6 V-Series lights (RED) 12&24V * (4) Whelen M6 scene lights * (1) Whelen 55" Freedom IV Series * (1) PhotoCell. * (2) One Super-LED Ally/Warning. * (8) Super-LED long Red/White. * (2) Super-LED short Red/White.
12	GROUND LIGHTING & INTERIOR CARGO: 4) KAMAN 25" LED ILLUMINATION BARS INSTALLED INSIDE THE CARGO BODY FOR INTERIOR ILLUMINATION, (2) KAMAN 8.6" LED ILLUMINATION BARS INSTALLED AT THE CAB ENTRY STEPS. (2) KAMAN 8.6" LED ILLUMINATION BARS INSTALLED AT THE LADDER ENTRY POINTS, (2) KAMAN 14" LED ILLUMINATION BARS INSTALLED AT THE LIFTGATE ENTRY POINT, UNDERBODY OF EXTENDED DECK.	YES	(4) KAMAN 25" LED Illumination Bars Installed Inside The Cargo Body For Interior Illumination. (2) KAMAN 8.6" LED Illumination Bars Installed at the Cab Entry Steps. (2) KAMAN 8.6" LED Illumination Bars Installed at the Ladder Entry Points. (2) KAMAN 14" LED Illumination Bars Installed at the Liftgate Entry Point, Underbody Of Extended Deck.

EQUIPMENT SPECIFICATION

13	COATING, PAINT, FOAM INSULATION: A HIGH PRESSURE NON-SLIP PROTECTIVE COATING WILL BE APPLIED TO THE FLOOR OF THE BODY, ALONG WITH THE REAR OPERATORS DECK. (COLOR TBD BY DEPARTMENT), PAINT WILL BE APPLIED TO ALL FOUR LADDER FRAMES ON EACH SIDE OF THE APPARATUS. (COLOR TO MATCH BODY PAINT), PAINT WILL BE APPLIED TO THE (4) PROTECTIVE SIDE PANELS, RUNNING ALONG THE DRIVER AND PASSENGER SIDES OF THE CARGO BED. (COLOR TO MATCH BODY PAINT), THE UNDERBODY OF THE REAR OPERATORS DECK, AND THE LIFT GATE'S MOUNTING BRACKETS WILL BE PAINTED TO MATCH THE REST OF THE TRUCKS UNDERBODY. (BLACK), LIFT GATE HAS BEEN FILLED WITH CLOSED CELL FOAM INSULATION TO HELP WITH BUOYANCY, AND ANY INTAKE OF "HIDDEN" WATER WEIGHT THAT THE OPERATOR MAY NOT ACCOUNT FOR.		YES	* A high pressure non-slip protective coating will be applied to the floor of the body, along with the rear operators deck. (Color TBD by Department) * Paint will be applied to all four ladder frames on each side of the apparatus. (Color to Match Body Paint) * Paint will be applied to the (4) Protective Side Panels, running along the driver and passenger sides of the cargo bed. (Color to Match Body Paint) * The underbody of the rear operators deck, and the lift gate's mounting brackets will be painted to match the rest of the trucks underbody. (Black) * Lift gate has been filled with closed cell foam insulation to help with buoyancy, and any intake of "hidden" water weight that the operator may not account for.
14	REAR LICENSE PLATE BRACKET: (1) LICENSE PLATE BRACKET WILL BE MOUNTED TO THE REAR OF THE APPARATUS.		YES	* (1) License plate bracket will be mounted to the rear of the apparatus.
15	REAR RECEIVER: HITCH: A CUSTOM REAR RECIEVER HITCH WILL BE INCORPORATED INTO THE LIFT GATES FRAME, AND EXTEND REARWARD PARALLEL WITH THE EXTENDED OPERATORS DECK. RECIEVER HITCH WILL BE REMOVABLE VIA HEAVY DUTY PULL PINS, SO THAT THE LIFT GATE CAN BE DEPLOYED CORRECTLY WHEN UNIT IS NOT IN "TOW MODE".		YES	* A custom rear reciever hitch will be incorporated into the lift gates frame, and extend rearward parallel with the Extended Operators deck. Reciever hitch will be removable via heavy duty pull pins, so that the lift gate can be deployed correctly when unit is not in "Tow Mode".
16	AUTO CHARGING SYSTEM: (1) 24V KUSSMAUL AUTO EJECT CHARGING SYSTEM INSTALLED TO THE DRIVERS SIDE OF THE APPARATUS.		YES	* (1) 24V Kusmaul auto eject charging system installed to the Drivers side of the apparatus.
17	WHEEL CHAIR/ STRETCHER FLOOR TIEDOWNS: (8) FLUSH MOUNTED 12"L PRE-DRILLED ANCHOR TIE DOWNS WILL RUN DIRECTIONALLY FROM THE FRONT TO THE REAR OF THE CARGO BODY FLOOR.		YES	* (8) Flush mounted 12"L Pre-Drilled anchor tie downs will run directionally from the front to the rear of the cargo body floor.
18	Decal: package will include: Forward facing section of the cab, Station identification and Unit number if desired. Driver and Passanger side of the cab Department identification and reflective striping if desired. Driver and Passenger protective and side panels Department identification and reflective striping if desired. The lift gate, ladders, and hand rails will be alternating chevron graphics. 3M Diamond bright quality.		YES	
DESCRIPTION			MEETS SPECIFICATION	PROPOSED SPECIFICATION
18	WARRANTY	VENDOR SHALL PROVIDE A MINIMUM OF STANDARD MANUFACTURER WARRANTEE. LONGER WARRANTY PERIODS WILL BE VIEWED FAVORABLY	YES	Acela Truck Company – (PLEASE SEE THE SECOND ATTACHMENT) General Truck Body – Will supply a one year parts and labor warranty to all parts that General Truck Body Manufactured on this apparatus. In addition, a 24Hr Field Service Response Team will be available to the Department depending on the severity of damage incurred. All additional equipment that is on this apparatus will be covered by its own respected warranty (Lift Gate, Lighting, Storage compartments, ETC...). General Truck Body – Will supply a one year parts and labor warranty to all parts that General Truck Body Manufactured on this apparatus. In addition, a 24Hr Field Service Response Team will be available to the Department depending on the severity of damage incurred. All additional equipment that is on this apparatus will be covered by its own respected warranty (Lift Gate, Lighting, Storage compartments, ETC...).
19	DELIVERY ADDRESS	BID PRICE MUST INCLUDE THE COST OF DELIVERY TO THE ADDRESS LISTED BELOW: 4100 COLUMBUS TRAIL, FORT WORTH, TEXAS 76133	YES	
20	DELIVERY DATE	VENDOR SHALL PROVIDE THE EXPECTED DELIVERY DATE (IN CALENDAR DAYS) IN THE "PROPOSED SPECIFICATION COLUMN"	YES	DELIVERY WILL NOT EXCEED 45 DAYS FROM PO DATE
21	DELIVERY REQUIREMENTS	THE FOLLOWING DOCUMENTS SHALL ACCOMPANY THE TRAILER AT THE TIME OF DELIVERY: MANUFACTURER'S STATEMENT OF ORIGIN, CERTIFICATE OF FABRICATION, COMPLETED AND SIGNED STATE TITLE APPLICATION, WARRANTY COVERAGE INFORMATION, STATE INSPECTION	YES	
22	AUTHORIZED REPAIR FACILITY	VENDOR MUST PROVIDE LOCATION OF AUTHORIZED REPAIR FACILITY	YES	GTB has a location in Arlington, Texas that apparatus can be serviced at, depending on the severity of the issue at hand.

EQUIPMENT SPECIFICATION

Select	
MEETS SPECIFICATION	PROPOSED SPECIFICATION
Select	
Select	
Select	1-2 MONTHS FROM ORDER DATE
Select	
Select	

Memo

Date: May 14, 2020
To: Cynthia Garcia, Assistant Finance Director
From: Kristine Caffey, Property Management Department

Re: High Water Rescue Truck for Fire Department

Property Management Department requests that the Purchasing Division issue a purchase order to General Truck Body Mfg. Company of Texas for the purchase of one (1) NEW High Water Rescue Truck. The unit will be purchased from the vendor utilizing GoodBuy COOP contract # 208F000. The unit will be an addition in the fleet and will be used by the Fire Department for rescue operations. General Truck Body Mfg. Company of Texas is the lowest bid that met or exceeded all specifications.

The total cost of the unit, as specified in the attached documentation, is \$178,660.00. The contact for General Truck Body Mfg. Company of Texas is Chris Maikranz at 713-933-3677 (Chris.Maikranz@generalbody.com).

Assets of this configuration have never been purchased before and thus no TCO is available. Department staff reviewed the proposed pricing and certified that the price offered is fair and reasonable based on the bids received.

The recommended unit quantity and cost is consistent with the original purchase request and will not require additional funds to accomplish this purchase utilizing UASI Grant Funds. MBE website was checked and no MBE's were found.

The equipment meets the established requirements and should operate satisfactorily over its service life. Warranty information, Manufacturer's Statement of Origin (if applicable) and Original Sales Invoice will accompany the equipment upon receipt to the City.

Please contact Kristine Caffey at (817) 392-5113 if any assistance or further information is needed.

Kristine Caffey
GG 05-20

**ACELA MONTERRA 6x6 Rescue Truck
OR CITY APPROVED EQUAL**

BID COMPARISON SUMMARY

Agency		BUY BOARD	GOODBUY
Vendor	Metro Fire	Siddons Martin	General Truck Body
Bid	NO BID	\$231,500.00	\$178,659.28
Meets Spec GG8751G	N/A	YES	YES