

PURCHASE ORDER

Effingham County Board of Commissioners

804 S LAUREL STREET
 SPRINGFIELD, GA 31329
 Phone: 912-754-2159
 Fax: 912-754-8413

DATE: 2/24/2023
 P.O. # R51M16GW

VENDOR

ETR, L.L.C.
 700 S French Ave.
 Sanford, FL 32771
 ATTN : Danny Gass

SHIP TO

Effingham County Board of Commissioners
 804 S. Laurel Street
 Springfield, GA 31329
 ATTN : Alison Bruton
 912-754-2159

REQUISITIONER	SHIP VIA	F.O.B.	SHIPPING TERMS
ECBOC			

ITEM #	DESCRIPTION	QTY	UNIT PRICE	TOTAL
1	Removal and remounting of Ambulance Module	1	\$142,980.00	\$142,980.00

SUBTOTAL	\$ 142,980.00
TAX RATE	\$ -
TAX	\$ -
S & H	\$ -
OTHER	\$ -
TOTAL	\$ 142,980.00

OTHER COMMENTS OR SPECIAL INSTRUCTIONS
 ECBOC is a tax exempt entity. Tax ID# is 58-6000821

ETR, L.L.C. agrees to remove and remount the Custom Works Type 1 Ambulance Module as described in the ETR's SOW and Quote R51M16GW.

 ETR, L.L.C.
 - SIGNATURE

 TITLE

 ETR, L.L.C.
 - PRINT NAME

 DATE



 AUTHORIZED BY - SIGNATURE

County Manager

 AUTHORIZED BY - TITLE

Tim Callanan

 AUTHORIZED BY - PRINT NAME

 AUTHORIZED DATE

February 24, 2023

Ms. Wanda McDuffie, Director
Effingham County
285 1st. Street Extension
Springfield, Ga. 31329

We are pleased to provide you with the following pricing, scope of work, and chassis specification for the removal of your Custom Works Type I Ambulance module. The module will be removed from your 2019 Ford F-450 damage chassis and remounted as per scope of work onto new Ford F-450 chassis. The module will be remounted as per Federal Motor Vehicle Standards (FMVSS), National highway Traffic Safety Administration (NHTSA), Ford QVM and CAAS GVS V2. National Remount Standards.

PRICING:

- Total price for F-450 chassis and remounting of your Type I module - \$142,980.00.
- Price includes towing of wrecked unit from Jacksonville FL to ETR's facility in Sanford FL. and no transportation of wrecked chassis.
- Above price is based on the availability of the new Ford F-450 we have coming in or 30 days.
- Included in above price: graphic on new chassis only, hotel, meals for one (1) person to come to ETR's facility for final inspection and delivery of completed unit to your location.
- TERMS: Payment in full is due upon the final inspection of completed unit. Upon payment ETR, L.L.C. shall furnish the County a "Statement of Origin" or the necessary validated documents for title application.

OPTIONAL PRICING:

- Provide and install new Ranch Hand Legend Grill Guard at time of remount - \$1,850.00.

Sincerely,



Danny Gass
Regional Sales Manager
ETR, L.L.C

Scope of Work

Customer Name / Address
ETR

Date	Estimate #
2/16/2023	R51M16GW

Item	Description
	CUSTOMER NAME: EFFINGHAM COUNTY
	UNIT OR ID # 51-M16
	Current Chassis: 2019 FORD F450 4X2 169WB DIESEL 1FDUF4GT XKDA22666
	New Chassis: 2023 FORD F450 4X2 169WB GAS
	Ambulance Module OEM: CUSTOM WORKS 148 X 96 X 73
	Sales Manager: DANNY GASS

Q 100	PRE-INSPECTION
Q100-1	ETR will test the mechanical, electrical and O2 systems. The customer will be notified of findings.
	***** END OF SECTION *****

	-----<< LIGHTING >>-----

E 101	REMOVE LIGHTING
	> REMOVE EXTERIOR LIGHTING
E101-5	Chassis - Remove (2) Grill and (2) Intersection Lights. Lights to be reinstalled on new chassis
E101-SPEC	Remove Scene light from front grille guard. (Tag for re-install)
	***** END OF SECTION *****
E 122	INSTALL LIGHTING
	> CHASSIS LIGHTING
E122-22	GRILL LIGHTS - Reinstall (2) Lights on Grille Guard
E122-23F	INTERSECTION LIGHTS - Reinstall (2) Lights.
	> INTERIOR LIGHTING
E122-26	DOME LIGHTS - No change.
E122-27	FLUORESCENT LIGHTS - No change.
E122-28	ACTION AREA LIGHT - No change.
E122-29	ENTRYWAY LIGHT - No change
E122-30	COMPARTMENT LIGHTS - No change.
	***** END OF SECTION *****

	-----<< ELECTRICAL >>-----

E 104	DISCONNECT WIRING
E104-1	Pull back wires from under hood and label. Includes cables.
E104-2	Remove radios, switch panel, console components, cab components.

Scope of Work

Customer Name / Address
ETR

Date	Estimate #
2/16/2023	R51M16GW

Item	Description
E104-3	Pull all wires from console to module and label.
E104-4	Disconnect all chassis grounds.
E104-8	Remove cab mounted radio antennas.
E104-9	Inspect all removed electrical circuits, fuses, and components for damage. Inspect cab switch console for operation and for any damage. Notify sales of any issues.
	***** END OF SECTION *****
E 124	ELECTRICAL
	> CAB/HOOD/CHASSIS ELECTRICAL
E124-1	New Cab - Remove seats, trim, headliner.
E124-2	Route wiring harness for exterior scene light and lightbar.
E124-3	Drill hole for new conduit into cab.
E124-4	Catalog and separate wires. Separate, Route, and extend wiring to under hood locations and cab locations.
E124-5	Route and hook up main battery power supply cables as required.
E124-6	Modify and Reinstall console from old cab.
E124-7	Transfer reinstall and wire siren controller.
E124-8	Transfer reinstall and wire switch panel.
E124-9	Transfer, reinstall, and wire in, console and cab components.
E124-10	Transfer, reinstall, and wire in, radios.
E124-12	Transfer, reinstall, and wire in, monitor for camera system.
E124-13	Install Anti-theft security module. (Per CAAS requirements).
E124-14	Install chassis interface modules.
E124-15A	Install and hook up new battery switch.
E124-16	Wire all chassis tie in circuits - Ignition, Clutch, Neutral Safety, Park brake, etc.
E124-37	Reinstall seats, seatbelts, trim, and headliner. (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM requirements)
	> MODULE INTERIOR ELECTRICAL
E124-17	Install and wire in condenser fan relay.
E124-19	Test front and rear switch/control panel functions. Notify sales of any issues.
E124-20	Test inverter functions. Notify sales of any issues.
	> MODULE EXTERIOR ELECTRICAL
E124-27	Tie-in tail light harness to OEM harness. Includes brake, turn, tail, and reverse lights.
E124-28	Install new backup alarm.
E124-33A	Install and wire new ES100 bumper speakers for siren. Include S/S ETR grills.
E124-35	Install chassis and battery grounds.
E124-99	Power up module and function test.
	***** END OF SECTION *****

Scope of Work

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Item	Description
	***** -----<< HVAC >>----- *****
A 106	DISCONNECT AND REMOVE HVAC SYSTEMS
A106-1	Evacuate A/C system.
A106-2	Disconnect and pull back all A/C and heater hoses. Cap off hoses to prevent contamination. (They will be reconnected to new chassis)
A106-3	Disconnect and remove the module A/C evaporator. Cap off to prevent contamination. (It will be reinstalled)
A106-4B	Disconnect and remove condenser - Roof of module mount. Cap off to prevent contamination. (It will be reinstalled)
A106-7	Return Chassis system to original OEM build.
A106-8	Charge Old Chassis AC. ***** END OF SECTION *****
A 125	HVAC SYSTEMS
A125-1	Route and reconnect AC and Heater hoses to new chassis. If hose splice is required, ensure splices are in serviceable location.
A125-2	Reconnect and reinstall module evaporator.
A125-3	Connect and reinstall condenser - Under module mount.
A125-4	Install new heat shield.
A125-6	Charge A/C system and check pressures to OEM specifications. ***** END OF SECTION *****
	***** ---<< HARDWARE >>--- *****
C 102	REMOVE HARDWARE
C102-5	Remove Fuel Fill
C102-8	Remove rear bumper. ***** END OF SECTION *****
C 121	INSTALL HARDWARE
C121-2	Reinstall rear bumper and flip up step.
C121-8	Reinstall fuel fill housing.
C121-8-1A	Install new DEF fill housing.
C121-10A	Install new diamond plate running boards and bracing.
C121-12	Install new Phoenix wheel covers. (Make sure lugnuts are torqued to spec and signed off in critical process book before installing wheel covers per QVM requirements)
C121-13	Install new braided stainless steel valve extension to rear wheels.

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Item	Description
C121-15	Install reflective DOT stickers. Red at rear (4) and amber at front (4)
C121-18	Install new mudflaps. ***** END OF SECTION *****
I 131	PASS-THRU, BELLOWS
I131-1	Install new accordion bellows for pass through. Seal with black silicone. ***** END OF SECTION *****
I 132	CAB INTERIOR PANELS
I132-1A	Fabricate and install new interior cab close out panels - Type I cab ***** END OF SECTION *****
I 154	O2 SYSTEM / MED AIR SYSTEM / HELIOX SYSTEM
I154-1	Pressure test oxygen system. Notify Sales of any issues.
I154-2	Check function of wall outlets for flow. ***** END OF SECTION *****
	***** ----<< FABRICATION AND BODY MODS >>---- *****
F 142	STREET SIDE MODULE MODIFICATIONS
F142-SPEC	Cut out hole for DEF fill, Streetside ***** END OF SECTION *****
F 147	FABRICATE DIAMOND PLATE
F147-7	Fabricate new diamond plate running boards and bracing. ***** END OF SECTION *****
F 149	FABRICATE NON-DIAMOND PLATE
F149-6	Fabricate new cab window blank - Type I ***** END OF SECTION *****
	***** ----<< PAINT & GRAPHICS >>---- *****
	> PAINT MISC ITEMS
P113-12	Prep and paint rear window blank. ***** END OF SECTION *****
G 203	GRAPHICS AND LETTERING

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Item	Description
G203-1	Produce and install graphics on cab only per customer approved layout. ***** END OF SECTION *****
	***** ----<< BODY MOUNT & CHASSIS PREP >>---- *****
F 105	REMOVE MODULE
F105-1	Unbolt and remove module and secure on a cart.
F105-2	Inspect mounting sill and notify sales of any issues.
F105-3	Old Chassis - Inflate tires.
F105-4	Old Chassis - Install temporary tail lights.
F105-5	Old Chassis - Vacuum out cab.
F105-6	Old Chassis - Close off all electrical penetrations in cab. Close out the pass thru to the cab to prevent damage from the environment. Close out all holes in cab and cap fuel fill. ***** END OF SECTION *****
F 130	CHASSIS PREP & MODIFICATIONS
F130-1	Weigh new chassis (4-point) and record in critical process book. (Per QVM requirements)
F130-2	Verify old chassis length and outrigger locations - Layout new chassis for body mount.
F130-4	Install new isolators to outriggers with new Grade #8 fasteners - Type I (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM requirements)
F130-5	Prepare the back of the cab - Type I
F130-6	Prep for fuel fill.
F130-7	Prep for DEF fill.
F130-8	Fab and weld on frame extensions to rear. > EXHAUST
F130-18	Terminate exhaust at outer edge of body ***** END OF SECTION *****
F 138	SUSPENSION MODIFICATIONS
F138-1	Install Liquid Spring suspension system (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM requirements)
F138-2	Install Liquid Spring electrical harnesses and components. ***** END OF SECTION *****
F 120	MOUNT MODULE
F120-1	Type I - Set mod on chassis and bolt in place using new mounting fasteners (grade #8 fasteners) (Torque bolts to spec, apply torque seal, and sign off in critical process book per QVM requirements)

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Item	Description
	***** END OF SECTION *****
	***** ----<< QUALITY CONTROL AND FINAL PREP >>---- *****
Q 190	ROAD TEST/WEIGHT
Q190-1	Road test vehicle both interstate and city roads with a technician in the rear testing functions.
Q190-2	Apply fuel to vehicle to ensure proper filling without hesitation of spillage.
Q190-3	Vehicle will be weighed for tag and registration.
Q190-4	Perform 4-point weight of completed unit for weight analysis and payload. (Per QVM and CAAS requirements)
	***** END OF SECTION *****
Q 191	QUALITY CONTROL
Q191-1	The vehicle will be inspected and any workmanship issues found will be corrected.
	***** END OF SECTION *****
D 192	DETAIL AND FINAL PREP
D192-1	The vehicle will get front end alignment.
D192-2	The complete vehicle will be detailed prior to customer inspection.
D192-3	Install all final labels "No Smoking" "Fasten Seat Belts" "ETR Final Vehicle Plate" "FMVSS Label" "CAAS Certification Label"
D192-4	All owners and equipment manuals are to be put in the cab of vehicle.
D192-5	All take-off parts including battery and cot hardware shall be returned to customer.
	***** END OF SECTION *****
Q 193	CUSTOMER INSPECTION
Q193-1	The vehicle will be inspected with customer and any workmanship issues or discrepancies found will be corrected.
	***** END OF SECTION *****
S 194	PICKUP / DELIVERY OF UNITS
S194-1	Customer will be responsible for all transport of unit - Including old chassis.
	***** END OF SECTION *****

CNGP530

VEHICLE ORDER CONFIRMATION

02/24/23 09:26:04

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Dealer: F53116

2023 F-SERIES SD

Page: 1 of 2

Order No: 1235 Priority: C1 Ord FIN: LC196 Order Type: 4B Price Level: 325

Ord PEP: 653A Cust/Flt Name: ETR PO Number:

		RETAIL	DLR	INV		RETAIL	DLR	INV
F4G	F450 4X2 CHAS/C	\$50845	\$48303.00		.FOG LAMPS			
	169" WHEELBASE				.ADJ GAS/BRK PDL			
Z1	OXFORD WHITE				.REMOTE START			
3	40/20/40 CLOTH				.8 WAY PWR DRV			
S	MED DARK SLATE				16500# GVWR PKG			
653A	PREF EQUIP PKG			41H	ENG BLK HEATER	100		91.00
	.XLT TRIM			425	50 STATE EMISS		NC	NC
	.AMFM/MP3/CLK			47L	AMBUL SPEC EMIS	1205		1096.00
99T	6.7L V8 DIESEL	9995	9096.00					
44G	10-SPD AUTOMATC	NC	NC		TOTAL BASE AND OPTIONS	67050		61475.90
TGJ	225 BSW AP 19.5				TOTAL	67050		61475.90
X4N	4.10 LTD SLIP	395	360.00		*THIS IS NOT AN INVOICE*			
166	CARPET DELETE	(50)	(46.00)		* MORE ORDER INFO NEXT PAGE *			
17V	XLT VALUE PKG	1900	1729.00		F8=Next			
	.BACKGLASS DEF				F3/F12=Veh Ord Menu			

F1=Help F2=Return to Order F3/F12=Veh Ord Menu
 F4=Submit F5=Add to Library
 S006 - MORE DATA IS AVAILABLE. QE052381

CNGP530

VEHICLE ORDER CONFIRMATION

02/24/23 09:26:47

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Dealer: F53116

2023 F-SERIES SD

Page: 2 of 2

Order No: 1235 Priority: C1 Ord FIN: LC196 Order Type: 4B Price Level: 325

Ord PEP: 653A Cust/Flt Name: ETR PO Number:

		RETAIL	DLR	INV		RETAIL	DLR	INV
67B	.410 AMP ALTRNTR				ETR			
	JOB #1 BUILD				Sanford, FL			
512	SPARE TIRE/WHL2	350	319.00					
59H	HI MNT STOP LMP	NC	NC					
61J	JACK	NC	NC					
872	RR CAM & PREP K	415	377.00					
	SP FLT ACCT CR		(1792.00)					
	FUEL CHARGE		47.90					
	DEST AND DELIV	1895	1895.00					

TOTAL BASE AND OPTIONS 67050 61475.90
 TOTAL 67050 61475.90
 THIS IS NOT AN INVOICE

SHIP-TO: 88JLR2

F7=Prev