



Request for Proposal New Ambulance

(Released on December 16, 2022, Due January 12, 2022)

General:

The Town of Enfield, NH (hereafter referred to as the “TOWN”) invites qualified firms to submit proposals for the purchase of a new ambulance (hereafter referred to as the “CONTRACTOR”). Detailed specs will be covered in the scope of work section of this document.

Instructions:

Proposals must be submitted in a sealed envelope or electronically via the email to the contact below no later than 12:00 P.M. EST on Thursday, January 12, 2023. Envelope must be clearly marked “Ambulance Proposal” and will be opened publicly at that time. **Proposals delivered after the time listed above will not be accepted.**

Submit proposals to:

Town Manager
23 Main Street
P.O. Box 373
Enfield, NH 03748

Please forward your proposal to:

Ed Morris townmanager@enfield.nh.us

The proposal shall include all supporting materials, and a statement defining any proposed deviations from the requirements or specifications in this document, including additions, deletions, exceptions and revisions.

Please provide a total cost, along with a breakdown of any options. The Town will be looking to sell or trade in our current ambulance and is asking CONTRACTOR's to consider adding a trade in value to their proposal.

Please provide an estimated timeframe for delivery in the proposal.

Scope of Work:

See Addendum A for Specifications. The Town is looking for an ambulance replacement similar to what we are replacing based on the specifications given. We are open to accepting exceptions to the proposed spec, but any exceptions must be clearly stated and explained.

Trade in Information: Our current ambulance is a 2008 Ford E450SD with 43,298.6 miles.

Pictures of Current Ambulance: See Addendum B

Revisions:

Any questions or inquiries must be submitted in writing and received by 12:00 P.M. on Thursday, January 5, 2023, no later than 7 calendar days prior to the proposal due date. Answers to all questions or information given to a CONTRACTOR in response to a formal request of a substantive nature will be posted on the TOWN's RFP page on the Town of Enfield, NH website (<https://www.enfield.nh.us/new-enfield-projects/pages/requests-proposals-rfps-qualifications-rfqs>) no later than five (5) days prior to the due date.

Only such amendments, when issued by the TOWN, will be considered as being binding on the TOWN. Verbal explanations or instructions given by a TOWN employee to a CONTRACTOR in regard to this solicitation shall not be binding on the TOWN and shall be considered informal unless confirmed in writing by the TOWN. CONTRACTORS should note that all clarifications and exceptions, including those relating to the terms and conditions of the contract, are to be resolved prior to the submission of a proposal.

Evaluation Criteria:

All proposals received in response to this RFP will be evaluated to determine if they are complete and meet the requirements specified in this RFP. The vendor will be chosen based on who will provide the "best value" taking into consideration the most beneficial combination of qualifications, services, costs, trade in value and who has met the requirements of this RFP. Only proposals judged to be responsive to the submission requirements set forth in this RFP will be evaluated.

The TOWN reserves the right:

- to accept or reject any or all bids in whole or in part and to accept other than the lowest price proposal;
- to waive any technical defect, qualification, omission, informality, or irregularity in any proposal received;
- to amend, modify, or withdraw this Request for Proposal;
- to require supplemental statements or information from a CONTRACTOR;
- to extend the deadline for responses to this Request for Proposal;
- to waive or correct any irregularities in proposals received;

The TOWN may award a contract based upon the proposals received without discussion of such proposals with proposers. Each proposal should therefore be submitted with the most favorable terms the proposer can make to the TOWN.

The Request for Proposal documents and Notice of Award shall be the agreement between the TOWN and successful proposer with respect to the matters dealt with herein, and such shall

supersede all other oral and written proposals, representations, understandings, and agreements previously made or existing with respect to any such matter.

Qualification of Bidders:

Staff will review, analyze, and evaluate all proposals and score them in accordance with the criteria described below. If needed, additional information may be requested from one or more CONTRACTORS.

Award will not be made solely on the basis of the cost of services. Evaluation factors to be considered in addition to cost shall be:

- The CONTRACTOR's reputation based on past work experience with the TOWN and other references.
- Quality of workmanship, material, or service provided.
- Adequate financial resources or the ability to obtain such resources as required to complete the performance of the project.
- Adequate experience, organization, technical and professional qualifications, personnel, skill, equipment, and ability.
- The ability to comply with the time frames proposal.

Each CONTRACTOR must be prepared to present satisfactory proof of their capacity and ability to successfully complete the requirements of this solicitation.

The TOWN reserves the right to make whatever investigations or inquiries necessary to determine the competency and ability of any CONTRACTOR to complete the requirements of this solicitation. A review may include, but not be limited to, inspection of the CONTRACTOR's facilities and equipment, references or previous contract performance.

Contract:

The final contract will involve, at a minimum, the terms and conditions set forth in this RFP including the general conditions and may include those reflected in the specific proposal submitted. The content shall be the exclusive source of the CONTRACTOR'S rights and remedies and shall supersede any and all prior writings, negotiations or agreements of any kind.

The TOWN is exempt of all taxes.

All CONTRACTORS must comply with all applicable Equal Employment Opportunity laws and regulations.

THE TOWN OF ENFIELD IS AN EQUAL OPPORTUNITY PROVIDER AND EMPLOYER

Bid Sheet

Contractor/Dealer _____

Address: _____

Primary Contact: _____

Phone #: _____ Email: _____

Total Bid Price: _____

Trade in offer: _____

Total cost to Town: _____

Estimated Delivery Date: _____

Please add options information, specifications, and exemptions as an addition to this bid sheet.

References:

Name: _____ Organization: _____

Phone number: _____ Email: _____

Purchase Details: _____

Name: _____ Organization: _____

Phone number: _____ Email: _____

Purchase Details: _____

Name: _____ Organization: _____

Phone number: _____ Email: _____

Purchase Details: _____

Signature of Authorized agent: _____ **Date:** _____

Addendum A

The Specs below are based on a specific quote, the Town of Enfield is open reviewing exceptions to these specs if they are clearly identified in the RFP.

BODY:

Type 3 Medallion, 170" 100"CA

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
		== Type 3 Medallion, 170" 100"CA - 33.990 07/29/22 == PL Ambulance - Release 34.00 effective 09/15/22	1	PLG	0.00	0.00
			1	PLG	0.00	0.00
		An ambulance or rescue vehicle order, submitted utilizing a chassis that cannot be assigned (from existing inventory) or ordered (chassis order banks open), will NOT be processed until such time that the chassis can be ordered and assigned. The vehicle order will then be processed and priced on most current pricing and data release in place for both chassis and body. This applies to both PL Custom and Customer/Dealer supplied chassis.				
00-10-1215	S < >	170" MEDALLION Body, 72" Headroom -Drop Skirt -(100 CA) Overall Vehicle Dimensions: Length: 275" Width: 99" Height: 107" (+/- 2") Exterior Modular Body Dimensions: Length: 170" Width: 97" Height: 89" Interior Modular Body Dimensions: Length: 160" Width: 90 3/4" Height: 72"	1	PLG		
03-02-1060	< >	Chassis Type -Ford E-Series All chassis options & upgrades must be reviewed/edited when changing chassis type. Paint must be reviewed/edited due to possible OEM white changes	1	PLG	0.00	0.00

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
EXTERIOR				PLG		
10-10-1000	<	Modular Body Construction SAE J3057 Compliant	1	PLG	0.00	0.00
10-10-2000	<	Structural Integrity Warranty The structural integrity of the body shall be guaranteed for the life of the unit, as long as the original purchaser shall own it.	1	PLG	0.00	0.00
10-10-2070		Finite Element Analysis	1	PLG	0.00	0.00
10-10-2100		Compartments, Aluminum Diamond Plate, welded	1	PLG	0.00	0.00
10-12-0600		8" Cab-Body Recess Type III	1	PLG	0.00	0.00
10-15-2000		Body mounting, Type III, Rubber donuts	1	PLG	0.00	0.00
10-20-3000		Lowered Body Skirts, with Intermediate Step	1	PLG	0.00	0.00
EXTERIOR DOORS, AMBULANCE				PLG		
11-10-1060	<	Trimark 1875 Paddle Handle Power Locking, Entrance. Doors Qty(3) The door system shall include emergency override latch levers in upper and lower locations of each entrance door. Levers are visible with red coating and intended for emergency use in the event of a non-functioning handle.	1	PLG	0.00	0.00
11-10-4060	<	Trimark 1875 Paddle Handle Power Locking, Std Compt Doors (6) Tied to OEM Power Door Lock Switch	1	PLG	0.00	0.00
11-20-2000	>	Gas Spring Pneumatic Door Checks -E & G Series	1	PLG	0.00	0.00
11-20-2020		Compartment. "A" Door to Check Past 90 Degrees	1	PLG	0.00	0.00
11-20-2030		Compartment. "C" Door to Check Past 90 Degrees	1	PLG	0.00	0.00
11-20-2050		Compartment. "E" Door to Check Past 90 Degrees	1	PLG	0.00	0.00
11-20-3000		Compartment. "D" Door to Check Past 90 Degrees	1	PLG	0.00	0.00
11-20-5000		Grabber Rear Doors Hold Open, Top Mount, Polished Aluminum	1	PLG	0.00	0.00
11-30-1000	>	Side Entrance Door Nylon Strap w/ Footman loops	1	PLG		
11-30-1010	< >	Body Compartment Door(s) Nylon Strap w/ Footman loops (ea.) Specify Quantity and Location: Qty: Loc:	1	PLG		
COMPARTMENT LAYOUT				PLG		
	<	Exterior compartment dimensions reflect wall to wall measurements.				
12-10-2020		"A" Left Front -20w x 83h x 21d -(w/Oxygen window)	1	PLG	0.00	0.00
12-15-1003	>	(Ford only) -"B" Left Side (wider) In-Out 1/2 High -43w x 39h x 20d	1	PLG		
12-20-1005		"C" Left Rear, 1/2 High -31w x 36h x 20d	1	PLG	0.00	0.00
12-25-1210		"D" Right Front, In-Out Access -20w x 55h x 33d above floor -20d below floor	1	PLG	0.00	0.00
12-30-2550		"E" Right Rear, with In/out to Center Isle -24w x 80h x 21d	1	PLG	0.00	0.00
COMPARTMENT DOOR PANELS, MATS, DECKING				PLG		
13-20-1000		Compartment Door Panels, Alum, Diamond Plate	1	PLG	0.00	0.00

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
13-30-1P10		Polycoated Compt & Entrance Door Sills, Compt Floors, Area Behind Rub Rails, Black	1	PLG		
13-30-2000		Vent Compartments to Exterior of Vehicle	1	PLG	0.00	0.00
13-40-1000		Dri-Dek, Floors of Compartment, Black	1	PLG	0.00	0.00
13-40-2500		Rubber Mat, Shelves, Exterior Compartment	1	PLG	0.00	0.00
13-40-2800		Turtle Tile Slip Resistant Stepwell Mat (removable)	1	PLG	0.00	0.00
COMPARTMENT CONFIGURATIONS AND EQUIPMENT				PLG		
13-41-0160		Oxy Bracket, w/Adjustable Shelf, Compartment A, (No Light Under Shelf)	1	PLG		
13-42-0300		(2) Adjustable Shelves, for compartment "B"	1	PLG		
13-43-0300		(2) Adjustable Shelves, for compartment C	1	PLG		
13-47-0470	<	Full Height Divider w/(3) Adjustable Shelves Compartment "E"	1	PLG		
		Long Equipment Storage Compartment "E" Divider to be 12" off front wall w/10" shelves.				
13-70-0200		Bulbous mounts for (2) backboards Compt. "E"	1	PLG		
13-70-1200	< >	Additional holders for Backboards (Bulbous mount 3" wide) Qty: _____, Location: _____ Total: _____	1	PLG		
13-70-1400		DELETE Hanger For Ferno EXL or #65 Scoop	1	PLG	0.00	0.00
REAR STEP BUMPER				PLG		
14-10-2400		Lift-up Rear Step, Recessed, -Lic. plate left body	1	PLG	0.00	0.00
14-20-1M00		Rear Dock Bumpers, Bolted to Bumper Ends	1	PLG	0.00	0.00
ALUMINUM DIAMOND PLATE ACCESSORIE				PLG		
15-10-1000		Front Corner Stone Guards, Polished Diamond Plate	1	PLG	0.00	0.00
15-15-1000		Front Body Stone Guard, Polished Diamond Plate	1	PLG	0.00	0.00
15-20-1050	>	Rub-Rails, C-Channel, Offset, Bright-Finish	1	PLG	0.00	0.00
15-30-1500		Running Boards, Non-slip Diamond Plate w/grip strut inserts (E-Series)	1	PLG		
15-55-1000		Rear Diamond Plate Panel & Tall Corner Guards	1	PLG		
EXTERIOR TRIM				PLG		
16-10-1000		Fenderettes, Rolled, Polished Stainless Steel	1	PLG	0.00	0.00
16-30-1500		License Plate Holder w/LED Lt, Cast Prod Polish, Lt Side Body	1	PLG	0.00	0.00
16-35-1000		Fuel Fill Housing, Cast products, Polished (E-Series)	1	PLG	0.00	0.00
16-55-3000	>	Tow Eyes, Recessed housings, Stainless Steel	1	PLG		
EXTERIOR, MISCELLANEOUS				PLG		
17-50-1000		Undercoat Body	1	PLG	0.00	0.00
BODY WINDOWS				PLG		
18-10-1000	<	Window, Side Door (18"W x 22"H), Sliding, 31% Tint Transportation Products Inc. Window.	1	PLG	0.00	0.00
18-20-2000	<	Windows, Rear Doors, (15"W x 22"H), Fixed 31% tint Transportation Products Inc. Windows.	1	PLG	0.00	0.00
18-30-2000	<	Window, Right Body, (45"W x 15"H), Fixed, 31% Tint Transportation Products Inc. Window.	1	PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
18-50-1000		Privacy Tint, Mylar, Side and Rear Doors	1	PLG		
18-50-2000		Privacy Tint, Mylar, Right Body Window	1	PLG		
INTERIOR CONSTRUCTION				PLG		
20-00-1000		Interior Construction Type - Standard Cabinets	1	PLG	0.00	0.00
INSULATION				PLG		
20-10-1000		Insulation, Interior Body	1	PLG	0.00	0.00
20-10-2000		Sound Deadened Insulation, Entrance Doors	1	PLG	0.00	0.00
20-10-3000		Sound Deadened, Compartment Doors	1	PLG	0.00	0.00
20-10-5000		Sub-Floor, Expanded PVC Polymer	1	PLG	0.00	0.00
FRONT BULKHEAD				PLG		
21-20-1700	<	Type III, Walk-Thru w/ Acrylic Door Hinged Clear Acrylic door. With standard, wood cabinet construction, the door will open into a recessed pocket. The door will rest against rubber gasketing lining the door frame when closed.	1	PLG		
21-30-1000		Climate Control Unit Over Cab to Body Passage	1	PLG	0.00	0.00
21-40-1000	<	Electrical Power Distribution Cabinet, Black Polycoat Black Polycoat cover with an access panel with flush locking trigger latches	1	PLG	0.00	0.00
RIGHT FRONT CABINET				PLG		
21-45-2000		Right front upper w/ 1/2" acrylic doors, 1 shelf	1	PLG		
21-50-1000		Right front Lower, inside/outside storage	1	PLG	0.00	0.00
21-50-2100	<	Right front Lower, (1) adjustable shelf Shelf to be lined with ribbed rubber mat.	1	PLG		
21-60-1000		Right front cabinet Lower, 1/2" acrylic doors	1	PLG	0.00	0.00
21-80-1010	< >	Pull-out tray, Remove 2" edge, (On Cabinet Floor) right front Lower, Qty (1) For 20"W Compartment D Approximately 80% of the 2" Lip, on the Pull-out Tray will be removed. The portion removed is the long edge facing the Lexan doors. Leave apprx. 1/4" lip after cutting (for strength). Also note; radius the cut when approaching the adjoining corners. After cut file & DA edge for clean appearance. Includes a "catch" to secure tray in its closed position.	1	PLG		
RIGHT SIDE BENCH LAYOUT				PLG		
22-00-2700	>	"Medic in Mind" Rgt Side Squad Bench upgradeable Layout -(*See photo)	1	PLG	0.00	0.00
22-00-2800		Squad Bench, Rgt side, (See photo) -cabinets on either side	1	PLG	0.00	0.00
22-20-0100	< >	Backrest, Fixed, Standard Rectangular When Right-side Body Window is selected, backrest will be split horizontally	1	PLG	0.00	0.00
22-24-0650	>	No Armrest -Recessed storage, below	1	PLG		
22-25-4600	< >	Recessed "D" bottles, head of Squad Bench, at stepwell See "D" bottle storage brackets selected in section # 80-43-XXXX	1	PLG	0.00	0.00

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
22-26-1100		Right side forward cabinet -Medic In Mind, (below counter level storage)	1	PLG		
22-26-1200	<	Rgt side Forward -ALS Three (3) Drawer Storage Unit, Facing seat -(See photo) All drawers utilize Locking Southco Polished Stainless Steel latches.	1	PLG		
22-26-4600	< >	Solid Surface counter, Flat, NO Lip, Rt front, Color: Steel Gray Tempest 9194TM Flat style to accommodate equipment	1	PLG		
22-27-1000	>	Rgt side forward upper 45 degree interior cabinet-(see Photo for Green+ options)	1	PLG		
22-27-1200		*** No Radio Cutouts Provided in 45* Pod Above Squad Bench	1	PLG	0.00	0.00
22-30-2000		Squad bench lid, Positive hold down device	1	PLG	0.00	0.00
22-35-3100	< >	Trash/Sharps Combo - slide out,head of bench into aisle Sharps Container 8qt. And Rubbermaid Trash	1	PLG		
		NOTE: This option will cause interference on TITAN models with a center mounted cot				
22-45-1025	< >	Overhead cabinet 13-1/4" OAH-Life Defender lift-up re-stocking doors-3 glove stg Includes 1 adjustable shelf	1	PLG		
		Selecting this cabinet will void KKK compliance for 43" headroom above squad bench for vehicles 75" Headroom or less with standard height seating.				
22-46-1100		Right side rearward cabinet, -Medic in Mind- (below counter level storage)	1	PLG		
22-46-1200	<	Rgt side Rearward -Hinged Lexan Door, Facing aisle Door to be hinged, opening towards the rear of the vehicle	1	PLG		
22-46-4500	>	Solid Surface counter, 1" lip, Right rear, Color: Steel Gray Tempest 9194TM	1	PLG		
22-90-S001	U	Mount switch panel as low as possible LEFT SIDE MIDDLE (Base Cabinet)	1	PLG	0.00	0.00
23-10-1000		Left side attendant seat-(CPR Seat)	1	PLG	0.00	0.00
23-10-3000	>	Backrest, Fixed, Standard Rectangular	1	PLG	0.00	0.00
23-10-4500	>	Seat cushion, lift-up, w/ latch, interior storage-Single CPR	1	PLG		
23-10-6010	< >	Cabinet above left side attn. seat, Life Defender lift-up restocking door Overall depth: 8 5/8" Note: Selecting this option will reduce headroom below 43" and is non KKK compliant.	1	PLG		
		This item not for use with DOUBLE WIDE CPR SEAT (Use, 23-10-5200)				
		LIFE SUPPORT STATION		PLG		
23-30-2000		Switch pod, above counter, vinyl covered	1	PLG	0.00	0.00
23-30-2020		Rear Main Switch Panel Located on Right Side	1	PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
23-30-2250		**No Radio Cut-Outs to be provided in LSS**	1	PLG	0.00	0.00
23-31-2000	< >	Cab head of sw/pod w/double acrylic doors-over/under (No Shelves) The cabinet will be divided into 2-independent sections, one above the other	1	PLG		
23-32-1010	< >	(Reduced Hgt) Upper cabinet, 45 deg, Life Defender lift-up restock, 1 shelf The Interior Height of this cabinet will approximately be 14-1/2" High Pass thru opening approx. 11-1/2".	1	PLG		
23-34-1500	>	Solid Surface counter, 1" lip, Left front, Color: Steel Gray Tempest 9194TM	1	PLG		
23-34-5000		In/out access to left side half high compt B	1	PLG	0.00	0.00
23-36-7500	<	ALS Three (3) Drawer Storage Unit, Below L/S/S Counter All drawers utilize Locking Southco Polished Stainless Steel latches.	1	PLG		
LEFT REAR STORAGE CABINET				PLG		
23-40-1055	<	Left rear full cabinet, upper, 45deg w/Life Defender lift-up restocking door Sliding cabinet doors w/lift-up restocking - 45 deg hinged door to be a White Acrylic overlapping door to act as a dry-erase, writing surface. Includes (1) adjustable shelf, installed in the restocking portion of the cabinet and (1) adjustable shelf, installed in the 45 degree portion Includes Austin Life Defender Lift Up Restocking Door.	1	PLG		
23-40-3000		Left rear half cabinet, middle, 1/2" acrylic doors, 1 shelf	1	PLG	0.00	0.00
23-42-1000		Laminated Counter with 1" retaining edge	1	PLG	0.00	0.00
23-42-3510		Left rear cabinet, below counter w/rearward hinged door	1	PLG		
RIGHT REAR CABINET				PLG		
23-70-0850	<	Right Rear In/out to Compartment "E", Facing Center Aisle In / Out: Dimensions: 8" wide 40 1/2" high - (with 72" & 75" Headroom) Dimensions: 8" wide 36 1/2" high - (with 68" Headroom) With Hinged Acrylic Door	1	PLG		
INTERIOR CABINET DOORS				PLG		
24-10-3M00		Cabinet doors, Polycarbonate/Acrylic, Tinted	1	PLG	0.00	0.00
24-15-1000	<	Handles, full length, sliding doors SAE J3058 Compliant	1	PLG	0.00	0.00
24-20-1000		Positive closure devices hinged doors	1	PLG	0.00	0.00
24-24-5500	< >	Keyless Electronic Keypad Lock-(Dead Bolt)-Kaba-Mas Computer Download Version - (99 Combinations) Requires Software	1	PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
24-25-1000		Unistrut, interior cabinet shelves, "Mini"	1	PLG	0.00	0.00
24-25-1500	S < >	Additional shelves, interior cabinets Qty 1 Location: Rear Medic In Mind Cabinet	1	PLG		
ENTRANCE DOORS				PLG		
24-30-2000		Ent. Door panels, 3 section	1	PLG	0.00	0.00
ABOVE DOOR HEAD BUMPERS				PLG		
24-35-0100		Side Door Head Bumper	1	PLG	0.00	0.00
24-35-0500		Rear Door Head Bumper	1	PLG	0.00	0.00
GRAB RAILS				PLG		
25-10-1000		Grab rail, 72", s/steel, over squad bench	1	PLG		
25-10-1500		Grab rail, 72", s/steel, over cot	1	PLG		
25-10-3080	<	Grab rail, 12", E compt wall facing squad bench Grab rail to be bolted thru E compt.	1	PLG		
Location: Right side rearward wall, 3" inward from radius corner, top of grab handle 14" from the ceiling.						
Note: Clearance required for "Lift Up Restocking Feature" of cabinet over attendant seat						
25-10-3570	<	Grab rail, "L" Shaped, Facing Stepwell - (For Medic-In-Mind Cabinet) Grab rail mounted on the "step area" side of the forward custom squad bench cabinet.	1	PLG		
25-10-3600		Grab rail, 18", at rear entrance doors, (2)	1	PLG		
25-11-1A00		Grab rail, 45 deg, side entrance door, (1)	1	PLG		
25-12-2000		Grab handle, spring loaded, rear ent door (2)	1	PLG	0.00	0.00
SEAT BELTS				PLG		
25-50-1150	<	Seat belt, squad bench, Qty (1) -(Used with Medic In Mind, Dual Towers) Note: 2-Point Harness is NOT SAEJ3026/KKK Compliant	1	PLG		
25-50-2000		Seat belt, attendant seat, Qty (1)	1	PLG	0.00	0.00
25-50-3000	<	Seat belt, Left Side Attendant, Qty (1) Note: 2-Point Harness is NOT SAEJ3026/KKK Compliant	1	PLG		
COT MOUNT and COT MODEL				PLG		
26-35-1230	<	Power Load Install PL Supp Floor Plate, w/ Circuit, No Mini Rail Plate (SAE) Stryker Power Load Floor Plate All components provided by PL Custom. PL Custom will supply and install a Stryker Power Load Floor Plate. Includes charging circuit for use with Power Load fasteners. Circuit will remain Hot at all times. Does Not include cutout in the floor for the installation of a Mini Rail Plate.	1	PLG		
26-35-1370	<	Install Stryker Floor Plate 7.5" forward from Rear Door Sill Where applicable, Mini Rail Cutout and Plate will be moved along with the Floor Plate by the same amount.	1	PLG		
I.V. HOLDER				PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
26-50-1M20	< >	Rubber I.V. holder, dual, recessed, Raceway, (ILOS over cot) Location: Forward edge of IV Holder to be between 30-40" from Front Head Bumper.	1	PLG		
26-50-2120	< >	Rubber I.V. holder, dual, recessed, Raceway, (ILOS over squad bench) Location: Rearward edge of IV Holder to be 30"-40" from Rear Head Bumper.	1	PLG		
INTERIOR COLORS				PLG		
27-10-1000		Ceiling, white Thermoplastic	1	PLG	0.00	0.00
27-10-1500		Upper Laminate - Fashion Grey D381-60	1	PLG	0.00	0.00
27-10-69B6		Lower Laminate - Oiled Soapstone 4882-60	1	PLG	0.00	0.00
INTERIOR UPHOLSTERY				PLG		
27-20-5000		Upholstery, Flat-Seamless	1	PLG	0.00	0.00
27-20-5600		Upholstery Color: Gray	1	PLG	0.00	0.00
ATTENDANT SEAT				PLG		
27-35-2000		Attendant seat mounted in center position	1	PLG	0.00	0.00
27-36-1000	>	Gray, Attendant Seat, EVS 17703, 3 Point Harness, ABS Back, Swivel, Sewn Vinyl	1	PLG		
27-37-0100		** Confirm Seat color** - GRAY is the vehicle upholstery color	1	PLG	0.00	0.00
FLOORING				PLG		
27-52-4300		Loncoin II Flecks, (disc) Black Topseal (C150TS)	1	PLG		
27-55-2000		Flooring rolled up side walls 3"	1	PLG	0.00	0.00
CAB CONSOLE				PLG		
27-70-1070	>	Type III Elliptical, Aluminum Console	1	PLG	0.00	0.00
27-70-1555	>	Small, Radio Pod for Siren Only	1	PLG	0.00	0.00
27-75-0100		**No Radio Cut-Outs to be provided in Cab Console**	1	PLG	0.00	0.00
27-75-1340	< >	Map Box - 1 Map Pocket, w/2 lexan dividers, 2 cup holders- glove storage Note: Only for use with 27-70-1555 Includes additional slot for Glove Boxes.	1	PLG		
27-77-0100	<	Console and Map Box to be mounted with flexible T-Handle Latches For short console (radio pod only/radio pod and traffic advisor) This option is non KKK compliant.	1	PLG		
27-77-0300	<	Delete Console cable Guard on front of Driver's Seat Shop Note : Run Console Cable on the right side of the Drivers' Seat to allow Additional Cab Floor Mats to fit better.	1	PLG	0.00	0.00
MISCELLANEOUS INTERIOR				PLG		
28-50-1000		Fasten Seat Belt/No Smoking Sign	1	PLG	0.00	0.00
OXYGEN AND SUCTION				PLG		
30-10-1000		Oxygen Outlet, Amico, dual, Life Support Station Switch Pod	1	PLG	0.00	0.00
30-10-2060		Oxy Outlet, Amico -In wall right side, forward	1	PLG	0.00	0.00
30-10-5040	< >	Recessed Oxygen Port in ceiling raceway, Front-Right side Flow selector control The oxygen port will be located approximately 36" (1	PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
		+/- length of O2 mounting plate) from the front head bumper. This oxygen port will be controlled by the constant flow selector valve and the O2 outlet at the right side. The constant flow selector valve is included in this option . The hose from the valve to port will be routed as inconspicuously as feasible based on cabinet design. The O2 outlet is not included in this option, therefore one must be selected.				
30-20-1000		Oxygen Solenoid, Amico, w/ manual override & switch	1	PLG		
30-30-1010		Suction pump, electric, Sscor, switch in Single Gang Switch Panel in LSS Sw Pod	1	PLG		
30-30-2400		Collection Bottle, SSCOR Disp.w/ canister clip, White Regulator (KKK Compliant)	1	PLG		
30-30-3000		Vacuum Outlet, Amico, w/diamond adapter, LSS Sw Pod	1	PLG		
30-40-1000	< >	Oxygen Gauge, tank pressure, 2", (LSS Area) Note: When a "45 degree" upper cabinet is selected, the 2" gauge is located on the 45 degree cabinet fascia. When a "squared off" upper cabinet is selected, the 2" gauge is located in the LSS switch-pod, just beneath the SSCOR regulator.	1	PLG		
30-50-2200	< >	Oxygen Bottle Holder, Steel, "M" Cyl, Sentramatic For Steel "M" size tank The Bracket is located on the "Aft" wall, when installed in the "A", "C" or "E" compartments.	1	PLG		
30-60-4000		Regulator, Oxygen, Large Tank, (PLC-9662)	1	PLG		
30-80-1000		Wrench, Oxygen Cylinder - (wall mounted)	1	PLG	0.00	0.00
30-90-S000		** SPECIAL OPTION REQUEST **	1	PLG	0.00	0.00
30-90-S001	S <	Suction pump, electric, Sscor, switch in Single Gang Switch Panel in LSS Sw Pod Location: Next to the SSCOR Regulator	1	PLG	0.00	0.00
30-90-S002	S	Upgrade to Oxygen Bottle Holder, Steel, "H" Cyl, Sentramatic	1	PLG		
				PLG		
40-00-0500	<	ELECTRICAL Electrical System Warranty The Electrical System shall be warranted for the life of the unit, as long as the original purchaser shall own it.	1	PLG	0.00	0.00
40-00-1100		Electrical 12 VDC, Type III	1	PLG	0.00	0.00
40-00-1900		Electrical 12 VDC Specifications	1	PLG	0.00	0.00
				PLG		
41-10-1100		Alternator, Single 225 Amp OEM Ford, E-Series	1	PLG	0.00	0.00
41-20-1050	<	Batteries (2) OEM, (1) underhood, (1) Compt "D" E-Series (Gas) (1) OEM battery mounted on pull out tray in lower section Compt "D"	1	PLG	0.00	0.00
41-30-3600		Module Activation, Ignition Switch	1	PLG	0.00	0.00
41-50-1000		Cab Under hood & Fender Electrical Connectors - Deutsch Type	1	PLG	0.00	0.00

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
SWITCH PANEL				PLG		
42-10-1000		Voltmeter, Digital 8 to 18 volt, lighted	1	PLG	0.00	0.00
42-10-2400		Low Voltage Alarm & Indicator	1	PLG	0.00	0.00
42-15-2500	>	Rocker Switches, Carling Contura V	1	PLG	0.00	0.00
42-20-0500		Battery On indicator light	1	PLG	0.00	0.00
42-20-1000		Warning Indicator, Door open, Red	1	PLG	0.00	0.00
42-20-2000		Warning Indicator, Compt open, Amber	1	PLG	0.00	0.00
42-20-3000		Warning Indicator, Audible alarm, Door/Compt	1	PLG	0.00	0.00
42-20-4200		Warning Ind/Audible, Parking Brake, Dual-Mode Alarm	1	PLG	0.00	0.00
42-21-0900		** Gooseneck Light Not Included with Vehicle **	1	PLG	0.00	0.00
42-25-6060	<	High Idle Activation, Ford OEM - E-Series (Gas Engine Only)	1	PLG	0.00	0.00
		Activated by front console switch, requires park brake to be applied				
42-30-1000		Back-up alarm, w/resetting cancel switch	1	PLG	0.00	0.00
42-35-2550	<	Warning Light, Whelen 3" LED, Amber, Overhead Cab, Above Driver (Parking Brake)	1	PLG		
		Light located over driver, Color; Amber				
		Includes Graphic labels applied to the Lens indicating "PARK BRAKE"				
42-45-2200	< >	Load Manager/Sequencer, PL Custom/Kussmaul (full time)	1	PLG	0.00	0.00
		RESPONSE AND SCENE AMPS CANNOT EXCEED 230 AMP				
		FULL TIME Load Management of Emergency Lights				
42-65-1300		Pwr Lock Switch, Entrance, OEM Door switch- (if applicable)	1	PLG	0.00	0.00
42-65-1500	< >	Remote Keyless Entry w/Chassis Power Door Lock Control	1	PLG	0.00	0.00
		OEM door switches control cab & body doors.				
42-65-2020		Power Door Lock Switch, Rear Entrance Doors	1	PLG		
42-65-2200	< >	Pwr Door Lock Concealed Override Switch, Grille-(KKK)	1	PLG		0.00
		Located in front grille area.				
		This switch location is KKK compliant				
42-78-S000		** SPECIAL OPTION REQUEST **	1	PLG	0.00	0.00
42-78-S001	S	Warning Light, Whelen LED, Ohead Cab,(1) (Park Brake) Color: Amber, steady burn	1	PLG	0.00	0.00
EMERGENCY WARNING EQUIPMENT				PLG		
TRAFFIC PRE-EMPTION SYSTEM INSTALLATION				PLG		
43-01-1510	<	Tomar Traffic Emitter, Recessed Mounted	1	PLG		
		Provide circuitry and install Tomar 3065R Emitter utilizing 7 x 3 recessed housing				
		Location: Front of body				
		The Tomar Emitter is to be tied into the sequencer and NOT the load manager. It will have its own switch in the front console and is to deactivate when not in a drive gear.				

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
43-02-S000		** SPECIAL OPTION REQUEST **	1	PLG	0.00	0.00
43-02-S001	S	Tomar Traffic Emitter, Recessed Mounted F4 Lower	1	PLG	0.00	0.00
		SIREN		PLG		
43-20-4G50	>	Siren, Whelen 295SLSA1, w/diag.	1	PLG	0.00	0.00
43-20-5000		Siren-Horn Switch	1	PLG	0.00	0.00
43-2U-5200		Mount PA Microphone on right side of console	1	PLG	0.00	0.00
		SIREN SPEAKERS		PLG		
43-30-0660		Thru-Bumper Spkrs, CPI SAD/SAP4319,(2) 2008 to Current	1	PLG	0.00	0.00
43-50-1000		-No rear Lightbar required-	1	PLG	0.00	0.00
	>	CAB MOUNTED LIGHTS		PLG		
43-68-0200	>	Whelen Independent CAB Flashing Lights, CLEAR Lens package	1	PLG	0.00	0.00
43-71-1400		(2) Upper Whelen TION LED Grille Light-(2)Red, CLEAR LENS, Chrome Flange	1	PLG		
43-71-1623	<	*** Flange included with ION Light *** No Grille Flange Provided	1	PLG	0.00	0.00
43-71-3310		(2) Lower Whelen TION LED Grille Light-(2)White, CLEAR LENS, Chrome Flange	1	PLG		
43-71-3627	<	*** Flange included with ION Light *** No Grille Flange Provided	1	PLG	0.00	0.00
43-71-4050		(2) Whelen 7x3 Split Sup-LED, Red/White -Fender	1	PLG		
		BODY LIGHTING -<(Full Catalog PDF here):		PLG		
		FRONT BODY VEHICLE LIGHTS		PLG		
		-(Non-Emergency)				
43-A1-0700		(2) 600-Whelen, Directionals -LED,Amb/Arrow, Front -(Loc:F1C&F7C)-Clear	1	PLG		
43-A2-0050		* FRONT BODY LIGHTING -w/NO LIGHTBAR (PDF>)	1	PLG	0.00	0.00
43-A2-0250	<	** (7) Front Upper Lights & Directionals The (4) lights, outboard of the Center light position, shall operate from (1) console switch.	1	PLG		
43-A4-2300		*** Whelen Independent Front & Side Body Flashing Lights, CLEAR Lens package	1	PLG	0.00	0.00
43-A5-0030	< >	Independent - Flash - No Vehicle Flasher All lightheads are flashed randomly using internal flashing program, without light to light synchronization.	1	PLG		
43-A5-0060	<	Program Flashing Lights to "Action Scan" Whelen flash pattern Lighthead will scroll through all available patterns and repeat	1	PLG		
	>	FRONT BODY WARNING LIGHTS		PLG		
43-B0-0100		9x7, 900 Sup-LED, Red, Front - (Loc: F1)	1	PLG		
43-B0-0900		9x7, 900 Sup-LED, Red, Front - (Loc: F2)	1	PLG		
43-B0-1250		9x7, 900 Sup-LED, Red, Front - (Loc: F3)	1	PLG		
43-B0-2600		9x7, 900 Sup-LED, Red, Front - (Loc: F5)	1	PLG		
43-B0-2850		9x7, 900 Sup-LED, Red, Front - (Loc: F6)	1	PLG		
43-B0-3200		9x7, 900 Sup-LED, Red, Front - (Loc: F7)	1	PLG		
43-B7-0060	S	7x3, 700 Sup-LED, Red, Front -(Loc: F4 Upper)	1	PLG		
		Whelen Primary Side Light package (PDF>		PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
43-F0-0100		9x7, 900 Sup-LED, Red, Left Side - (Loc: LS1)	1	PLG		
43-F0-1100		9x7, 900 Sup-LED, Red, Left Side - (Loc: LS4)	1	PLG		
43-F4-0100		9x7, 900 Sup-LED, Red, Right Side - (Loc: RS1)	1	PLG		
43-F4-1100		9x7, 900 Sup-LED, Red, Right Side - (Loc: RS4)	1	PLG		
		REAR BODY WARNING (Flashing) LIGHTS		PLG		
43-H1-0100		**Whelen Independent, Rear Body Flashing Lights - CLEAR Lens	1	PLG	0.00	0.00
		REAR LIGHT LAYOUT -(No Lightbar or Traffic Advisor) (PDF>)		PLG		
43-H5-0120		(3) Rear Upper Lights & (2) Window Level Lights	1	PLG	0.00	0.00
43-S0-0320		9x7, 900 Sup-LED, Blue, Rear - (Loc: R1)	1	PLG		
43-S0-0850		9x7 Sup-LED, Amber, Rear - (Loc: R4)	1	PLG		
43-S0-1850		9x7 Sup-LED, Red, Rear - (Loc: R7)	1	PLG		
		Rear Lights at Window Level		PLG		
43-S0-2350		9x7 Sup-LED, Red, Rear - (Loc: R10B)	1	PLG		
43-S0-3100		9x7 Sup-LED, Red, Rear - (Loc: R11B)	1	PLG		
		SECONDARY (miscellaneous) BODY MOUNTED WARNING LIGHTS		PLG		
43-T5-1300	<	Whelen 700 Series Red Super-LED, w/Flange, (2) Over Rear Wheel, CLEAR LENS Color: Red (clear lens)	1	PLG		
		FLASHING LIGHTS; OTHER		PLG		
43-T6-1520	< >	Safety Lts, (6),3 Per Door- OS Series LED, Amber, Rear Ent Doors, Full time acti Lights are active anytime power is on and doors are open	1	PLG		
43-T6-1530	< >	Safety Lts, (3)- OS Series LED, Amber, Side Ent Door, Full time activation Lights are active anytime power is on and doors are open	1	PLG		
		REAR NON-EMERGENCY LIGHTS		PLG		
44-10-1500	< >	Stop/Tail and Turn Signal-Light heads with clear lenses Exterior vehicle Rear Stop/Tail &Turn light heads will have Clear Lenses.	1	PLG	0.00	0.00
44-10-2510		Stop/Tail, (2) Whelen 600 Series LED -(clear Lens) w/Flange	1	PLG	0.00	0.00
44-15-1M25		Back-up, (2) Whelen 600 LED, w/Flange, Min. Intensity	1	PLG	0.00	0.00
44-25-1850		Directional, (2) Whelen 600 LED -(clear Lens) Amber Arrow	1	PLG	0.00	0.00
		AUXILIARY NON-EMERGENCY LIGHTS		PLG		
44-30-1000	>	HD Mini Oval Marker/Clearance Lts, LED Front, Rear, (2) Sides	1	PLG	0.00	0.00
44-30-3000	>	Lower Side Marker, Flash w/Directionals, (2) ea side	1	PLG		
44-30-5650		Running Brd Illum Lights,(2) ,Heavy Duty 4" LED Recssd-(E-Series)	1	PLG		
44-35-1060	< >	Rear Red Flasher/Brake Light Priority -(for Rear window level lights) For use with Rear Window Level Lights	1	PLG		
		FLOOD LIGHTS		PLG		
44-50-1040		(2) Whelen 9x7, 24-LED Opti -Scene Flood, Left side-(Loc:LS2, LS3)	1	PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
44-50-1140		(2) Whelen 9x7, 24-LED Opti -Scene Flood, Right side-(Loc:RS2, RS3)	1	PLG		
44-50-2060		(2) Whelen 9x7, 24-LED Opti -Scene Flood, Rear, (Loc; R12, R13)	1	PLG		
44-50-9000		Scene Light Loc. RS2 Above Compt. "D"	1	PLG		
44-60-1000		Right Side Scene Lights on with Side Door & Switch in Console	1	PLG	0.00	0.00
44-60-2000		Left Side Scene Lights w/On-Off Switch Console	1	PLG	0.00	0.00
44-60-3000		Rear Scene Lights on w/Rear Door Open/Reverse	1	PLG	0.00	0.00
44-60-4000	<	Rear Scene Lights, On-Off Switch in Console Rear floods switch shall also activate reverse lights.	1	PLG	0.00	0.00
44-60-5000		Right Side Scene Light Cancel Switch	1	PLG	0.00	0.00
44-60-6000		Rear Door Scene Light Cancel Switch	1	PLG	0.00	0.00
44-60-7000		Left/Right & Rear Flood Lights, On In Reverse	1	PLG	0.00	0.00
CLIMATE CONTROL				PLG		
45-10-1000		Ventilation, Flow-Thru, (2) Speed, Cast Products Rear Cowl	1	PLG	0.00	0.00
45-30-1M00		Ducted Heater/Air Cond, Digital Thermostat- E Series	1	PLG	0.00	0.00
45-30-2B00	< >	Splash Shield for Heat & A/C Fittings -(Ford E-Series only) Applies to E-Series Only	1	PLG		
45-35-1100		Auxiliary Coolant Pump Climate Control System	1	PLG	0.00	0.00
CEILING CONFIGURATION				PLG		
45-99-0400		Ceiling Configuration for (10) Dome Lights & 2 Speakers	1	PLG	0.00	0.00
INTERIOR LIGHTS				PLG		
46-10-1Y30		(10) Dome Lights, Whelen (Six Diode)-LED, Hi-Lo (#80C0EJCR)	1	PLG		
46-10-2000		Dome Lights Switched to LOW Mode w/Door Open	1	PLG	0.00	0.00
EXTERIOR COMPARTMENT LIGHTS				PLG		
46-20-1075	<	Lghts, Ext. Compartments, TecNiq LED E44 Strip Lights (Vertical Linear Lights)	1	PLG		
46-20-1350		Oxygen Compartment Light Switch, Located in Rear Main Switch Panel	1	PLG	0.00	0.00
AUXILIARY INTERIOR LIGHTING				PLG		
46-20-2000		Heavy Duty LED panel Light, (Life Support Station Area)	1	PLG	0.00	0.00
46-20-2550		Panel Light (Life Support Station) Switch, Located in Rear Main Switch Panel	1	PLG	0.00	0.00
46-30-1100		Stepwell Light, LED, Located at Side Entrance Door	1	PLG	0.00	0.00
46-40-3M00	<	Windup "checkout" Timer, Side Door , Shoreline only 60 minute windup timer at side door, active with shoreline only	1	PLG	0.00	0.00
46-40-5000		Dome Lights on "Checkout " Timer Circuit	1	PLG	0.00	0.00
46-50-1000		Dome Light Switch, (1) Left, (1) Right	1	PLG	0.00	0.00
46-50-5500	< >	3-way Dome/Rect. Light Master Switch (Front switch panel/Rear main switch panel) 3-way master at Cab Console and Rear Main Switch Panel for ceiling mounted lights. Note: This option is not compatible with 6-Gang	1	PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
		aux switch panel options.				
MEDICAL OUTLETS				PLG		
47-20-1000		12 volt Medical Outlet, Power Point, Loc: LSS Wall	1	PLG	0.00	0.00
47-20-2000		12 volt Medical Outlet, Power Point, Loc: Right Front In/out	1	PLG	0.00	0.00
47-20-2300		12 volt Medical Outlet, Power Point, Loc: Right Front Upper	1	PLG		
47-20-2500	< >	12 volt Medical Outlet, Power Point, Loc: Left Rear Outlet mounted 14" above the rear counter	1	PLG	0.00	0.00
47-50-1P40	< >	USB Dual Port 4.8 amp, Kussmaul 091-219-5, Mnt'd in single gang lighted sw plate For USB charging, Hot with body power or shoreline	1	PLG		
ANTENNA/COMMUNICATION RADIO				PLG		
47-60-0310	S <	(3) Antenna Leads w/ Base and Cap Installed - Body Roof 1. Install above the Right Side Forward Interior Dome light and route to the Ford Dash, Behind the Accessory Pocket 2. Install above the Left Rear Interior Dome Light and route to the HVAC area, 3. Install above the right rear interior dome light and route to the Right Side Upper Cabinet, Interior Body Factory will drill a hole, mount base and cap at antenna location(s) specified above. Antenna bases are installed with nominal height adjustment. Persons installing antenna whip may be required to perform final adjustment.	1	PLG		
47-60-6010	S <	End Connectors, Mini UHF, installed on antenna leads Qty: 3, Location: All antenna leads	3	PLG		
47-60-6040	S < >	Antenna, VHF, 1/4 wave 152-162 MHZ Provide and install antenna on base. Qty: 2, Location: (1) Above the right rear dome light and route to the 45 degree cabinet over the squad bench (1) Above the Right Front Dome Light and route to the Ford Dash behind the Accessory Pocket	2	PLG		
47-60-6200	< >	Radio Power Lead, Rear Main Switch Panel Includes: (1) Red 10 gauge marked radio 12 volt Hot, 30 amp, (1) Black 10 gauge marked radio ground, (1) Orange 12 gauge marked 12 volt switched, 20 amp.	1	PLG	0.00	0.00

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
47-60-6500		< > Radio Power Lead 30 Amp, 10 ga. Cab Console Includes: (1) 12 volt Hot wire with 30 amp circuit protection, (1) 12 volt switched wire with 20 amp circuit protection.	1	PLG	0.00	0.00
47-60-6505	S	< > Radio Power Leads 30 Amp, 10 gauge Includes: (1) 12 volt Hot wire with 30 Amp protection, (1) 12 volt switched wire with 30 Amp circuit protection. Qty:2, Location: (1) Life Support Station (1) Ford Dash, Behind the Accessory Pocket	2	PLG		
47-60-7000		< > Radio Power Lead w/40 Amp Fuse, 8 ga. Behind driver seat Includes: (1) 12 volt Hot wire w/fuse holder & 40 amp fuse, (1) 12 volt switched wire w/fuse holder and 40 amp fuse.	1	PLG	0.00	0.00
47-60-7005	S	< > Radio Power Leads w/40 Amp Fuse, 8 gauge Includes: (1) 12 volt Hot wire w/fuse holder & 40 amp fuse, (1) 12 volt switched wire w/fuse holder and 40 amp fuse. Qty: 1, Location: Next to the HVAC, above the Electrical Cabinet	1	PLG		
MISCELLANEOUS 12 VOLT ELECTRICAL				PLG		
48-15-1610		< Back-Up 2-Camera System ASA Voyager w/7" Rear View Mirror Replacement Monitor ASA Voyager System Interior camera to be located on the front head bumper.	1	PLG		
48-20-2000		> Speakers, Stereo Volume Control Rear Sw Panel	1	PLG	0.00	0.00
48-50-3155	S	< Intellitec, clock mounted in Custom Location Specify Location: "E" Compartment Wrapper	1	PLG		
48-70-1000		< > On-Spot Chains, Electrical Control Includes Safety switch in console	1	PLG	0.00	0.00
48-80-5010		< > 12 Volt Hot power lead, Utility, behind passenger seat The vehicle shall be pre-wired with a 12 volt HOT power lead terminating behind the passenger's seat. The wiring shall be 12AWG, and include a power and ground conductor encased loom. The ends shall be capped, and the circuit labeled. Location: Behind the passenger's seat with 6ft lead. 20 amp Max capacity	1	PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
48-80-5070	< >	12 Volt Hot power lead, Utility, exterior compartment "C" The vehicle shall be pre-wired with a 12 volt HOT power lead terminating in the exterior compartment "C". The wiring shall be 12AWG, and include a power and ground conductor encased loom. The ends shall be capped, and the circuit labeled. Location: Upper Rear Right Corner of compartment with 6ft lead exposed in the compartment. 20 amp Max capacity	1	PLG		
ELECTRICAL 115 VOLT AC				PLG		
51-20-6010	>	Shoreline, Super Auto-Eject 20 amp, Left Rear, YELLOW	1	PLG		
51-30-1500	<	Shoreline/ Battery Charging Dual Indicator Lights Shoreline - Amber Indicator Battery Charger - Green Indicator	1	PLG	0.00	0.00
51-32-2000		Power Distr Box, 115v, w/20 amp Circuit Bkr	1	PLG	0.00	0.00
52-10-1000		Hospital Grade Lighted GFCI Outlet, Location: L/S/S Wall	1	PLG	0.00	0.00
52-10-2000	< >	Hospital Grade Lighted Outlet, Location: Left Rear Outlet mounted 14" above the rear counter	1	PLG	0.00	0.00
52-10-3000		Hospital Grade Lighted Outlet, Location: Right Front In/out	1	PLG	0.00	0.00
52-10-3200		Hospital Grade Lighted Outlet, Location: Right Front Upper	1	PLG		
52-10-5000	S <	Hospital Grade Lighted Outlet, Interior Wall or Cabinet Location: Qty: 3 (1) Behind the drivers seat (1) On the face of the Forward Medic In Mind Cabinet, Facing the seat (1) On the Wall, above the Rearward Medic in Mind Cabinet, mounted as high as possible	3	PLG		
BATTERY CHARGER / INVERTER CHARGEI				PLG		
INVERTER				PLG		
55-10-1225	< >	Inverter/ Charger, Vanner LSC12-1100 Pure Sine Inverter/ 55A Battery Charger Deletes standard battery charger Deletes GFCI receptacle at LSS (GFCI is integral to inverter) Includes activation switch in rear switch panel (Standard Electric)) or Button on rear Vista Screen (VMUX Electric)	1	PLG		
PAINT LUSTRE				PLG		
60-00-0005		Ten Year Paint Warranty (Paint Lustre)	1	PLG	0.00	0.00
60-00-0007		Paint Adhesion Testing	1	PLG	0.00	0.00
BODY AND CAB PRIMARY PAINT				PLG		
60-10-0010		*Body and Cab Same Single Color	1	PLG	0.00	0.00
60-10-1050		**Modular Body Paint Color OEM White	1	PLG	0.00	0.00
60-10-1995	< >	Paint Rear Body Primary Color Only (for Chevron Application)	1	PLG	0.00	0.00

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
		Note: With "Chevron" striping selected, the rear of the vehicle will be painted, the solid single, primary color. -(for Chevron application)-				
60-15-1490	< >	No Cab Repaint Required(Cab remains OEM White) NOT ALL PAINT COLORS AVAILABLE , CHECK WITH PL FACTORY ON AVAILABILITY. When NO cab repaint is specified, chassis paint code must be verified to be sure of a match to body paint	1	PLG	0.00	0.00
		ADDITIONAL VEHICLE PAINT, SECONDAR'		PLG		
61-05-0030	>	Beltline Single Color with PL Starburst on Side Body	1	PLG		
61-08-0100		Beltline Std. Stripe-straight	1	PLG	0.00	0.00
61-11-5000		Painted Beltline size 11"	1	PLG	0.00	0.00
61-11-6005		Beltline STD Location, Cab Window Level	1	PLG	0.00	0.00
61-11-7090		Rear Belt Line not Required	1	PLG	0.00	0.00
61-12-0200	S <	Beltline Paint Color Blue Provide Paint Code: FLNA 91536	1	PLG	0.00	0.00
61-13-6005		Standard PL Starburst	1	PLG	0.00	0.00
61-13-6100		Starburst Color Match Primary Beltline	1	PLG	0.00	0.00
61-80-2210		Polycoated Compt & Entr Door Sills, Compt Floors, Area Behind Rub Rails (*Note*)	1	PLG	0.00	0.00
		VINYL PIN STRIPING FOR PAINTED BELTLINE		PLG		
62-00-0001		Beltline Vinyl Accent Pin Striping	1	PLG	0.00	0.00
62-00-0010		1/4" Pinstripe, Inboard on Beltline, w- 1/4" reveals	1	PLG		
62-00-1090		Pinstripe Color, Lemon Yellow -(reflective)	1	PLG		0.00
		VINYL FOR PAINTED GRAPHIC		PLG		
62-50-0010		Starburst Reflective Trim 2", Color White	1	PLG		
62-50-0260		Starburst Reflective Trim 1/4" , Color Blue	1	PLG		
62-50-0310		Snake/Staff , White -(reflective)	1	PLG		
		LETTERING		PLG		
65-10-1000	S <	Reflective Lettering ENFIELD FAST SQUAD both body sides, rear doors and front body Mirror Image AMBULANCE on the Grill Color: White with Black Outline	1	PLG		
		REFLECTIVE VINYL STRIPING MISC.		PLG		
65-50-4020	< >	Reflective White Tape Stripe, 3/4" Outline, on interior of Entrance Doors Reflective White 3/4" Outline This provides the 60 sq.inch required for both general safety and KKK.	1	PLG	0.00	0.00
		REFLECTIVE CHEVRONS		PLG		
65-65-1000	S < >	Reflective 6" Chevron Rear body +Upper Center Panel, no doors (1-color) Color Choice: White	1	PLG		
		GRAPHICS		PLG		
65-88-4000		Star of Life Decal 32" on Roof	1	PLG		
65-90-1000		Frosted, Star of Life, (2) 12" Rear Windows	1	PLG		
65-90-1850	<	Custom Vision Shield Side Body Window - Star Only	1	PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
		No other portion of the window will be covered (Star Only)				
65-90-6000	<	Layout drawings - Color, Qty (2) This option is for (2) color layout revisions. Additional revisions will result in additional costs	1	PLG		
69-90-S000		** SPECIAL OPTION REQUEST **	1	PLG	0.00	0.00
69-90-S001	U	"GASOLINE ONLY" Label, in Lemon Yellow	1			
		TECHNICAL RADIO INSTALLATION		PLG		
70-10-0550	S <	Technical Radio Installation- Provided by Dealer Radio installation to be provided by dealer, at the dealers facility. Unless stated otherwise all radios, accessories and related wiring will be supplied by the end user	1	PLG		
		AUXILLARY RADIO EQUIPMENT INSTALL AND MOUNTING		PLG		
70-35-2000	S < >	Run Customer or Dealer Supplied Cables (See Notes) Qty: From: To:	2	PLG		
		CHASSIS EQUIPMENT		PLG		
75-10-1M00		Stainless Steel Wheel Inserts E- 08+	1	PLG		
75-45-1000	< >	On Spot Chains, 12 Volt Comp w/Safety Switch -E-Series(Med 170) On Spot Chains are subject to engineering review & approval due to variances in chassis suspension components. Red Rocker when selecting standard electrical, Touch screen switch when selecting V-Mux	1	PLG		
75-55-5910	< >	Mirrors, Velvac, 2020XG, Motorized/ Heated (Black) Mirrors Heated and Motorized with switch controls on drivers door.	1	PLG		
75-60-1000		Mud Flaps, Rear, Light Duty Chassis	1	PLG		
75-65-1000		Cab Floor Mats, Black Rubber, All Weather, Ford E-Series	1	PLG		
75-90-3000		Plymovent Tail Pipe Adaptor -E Series	1	PLG		
75-95-2520		Front End-Caster Camber Align	1	PLG		0.00
		EQUIPMENT		PLG		
80-35-2030	<	Fire Extinguisher, ABC, 5lb w/Amerex #861 H Bracket (SAE J3043 Compliant) Qty (1) Shipped loose. Includes: Amerex #861H Mount	1	PLG		
80-42-4010	U <	Technimount Bracket Pro Serie 35-HD Mtg Sys P/N 210-00-PC15-HD Counter NO Lip Location: Forward Medic In Mind Counter Dealer Supplied & Installed	1			
80-43-7000	<	Bottle Bracket, Dual, Cast Products Duramount Model OA1205 (D Bottle) Model QA1205-DUAL-D-1	1	PLG		

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
		Qty (1)				
80-50-1000		Prep, Clean & Detail Vehicle for Delivery	1	PLG	0.00	0.00
		CHASSIS		PLG		
95-10-010A	<	** Chassis Model Year is not currently available to order	1	PLG	0.00	0.00
		Estimated pricing only				
		Pricing and specs subject to change when model year opens				
95-10-241H	<	2024 FORD E-450 Super Duty, 100" CA, XL Trim (GAS)	1	PLG		
		2024 Ford E-450 Super Duty Cutaway Cab and Chassis (GAS)				
		Wheelbase 158" CA 100"				
		G.V.W. 14,500 lbs.				
		Powertrain/functional:				
		Engine: 7.3 V8 Premium GAS Engine (99N)				
		Engine Block Heater				
		Transmission:				
		Ford TorqShift Six Speed Automatic Transmission (44P)				
		Auxiliary Trans Oil Cooler; Oil to Air and In-tank				
		Front Axle 5,000 lbs. Twin I Beam				
		Rear Axle 9,500 lbs. Dana 10.75" HD				
		Brakes: Four-wheel disc				
		Four-wheel anti-lock brake system (ABS)				
		Parking Brake Foot Operated, push to apply, pull release lever to Disengage				
		Fuel Tank - 55 gallons aft of rear axle				
		Suspension:				
		Front Springs 5,000 lbs				
		Rear Springs 9 600 lbs				
		Stabilizer Bar, front and rear				
		Shock Absorbers - Heavy Duty, front & rear				
		Steering: Power, Ford XR-50 H.D. Gear				
		Interior/Exterior Appearance Upgrade				
		Air Conditioning				
		Power Door Locks and Windows				
		Chrome front bumper and grille				
		Daytime Running Lights				
		Dual Sealed Beam, fixed-lens headlamps				
		Dual cloth captains chairs				
		BLACK VINYL FLOOR COVERING (no floor mats)				
		Color keyed cloth headliner and sun visors				
		Insulation Package				
		Dual Electric Horns				
		Mirrors - Power Adjust/Manual Telescoping Trailer Tow				
		Light & Convenience Group				
		Interval windshield wipers				
		Gauges: Voltmeter, Oil Pressure, Temperature, Trip Odometer, Tachometer				

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
		Speed Control & Tilt Steering Wheel AM/FM Radio w/Bluetooth/USB/Clock Message Center in Dash				
		Ambulance Prep Package 47H Dual Heavy Duty Alternators; 240 & 157 - 397 total amps (63N) (2) 78 Amp hour 750 CCA Heavy Duty Batteries (634) 4.:56 Rear Axle Ratio Limited Slip XF3 Auxiliary Heater - A/C Connector Package				
		Safety/Security: Airbag - driver and front passenger Safety belts - medium flint with height adjustable D-ring Hill Start Assist Traction control and Electronic Stability Control Remote Keyless Entry - lock/unlock fob				
		Tires: LT225/75R 16E (six) All Season Hankook (T68) Spare Tire: LT225/75R 16E All Season Hankook Steel Valve Stems Wheels: 8 hole 16" x 7" Steel - painted white				
		Exterior Color: Oxford White #YZ Interior Color: Medium Flint				
96-32-1000		Fuel "Full Tank" -E-Series	1	PLG		
96-90-S001	U <	Ford Fleet Concession With a verified Ford Fleet Identification Number a concession is available. \$6,490 in Maine \$4,700 in New Hampshire	1			
96-90-S002	U <	Delivery Requirements Certificate of Origin Bill of Sale Temporary Registration Temporary Registration Plate Full tank of Gasoline	1			
96-90-S003	U <	Optional Prepayment of chassis discount With the signing of a Purchase & Sale Agreement, and a Prepayment of the chassis a \$1,000 Discount shall be applied to the final invoice.	1			
96-90-S004	U <	Consider Trade In Vehicle To accept a trade in vehicle, the vehicle must be in service, Licensed by the State office of EMS or Bureau of Safety on the day of the trade and have a current Commercial Vehicle Inspection within the last six months. The Tires on the vehicle must have at least 3/16" of thickness, equally across the treads. The cab must be free of perforation corrosion. There shall be no "Check Engine" Lights and be free of any Engine Codes.	1			

PART NO	S	DESCRIPTION	QTY	ID	EACH	EXTENDED
		<p>All Emergency lights and siren must be fully operational, including siren speaker(s).</p> <p>The Ambulance Air Conditioning and Heating System shall be operational both Cab and Body.</p> <p>The odometer mileage must be of the original mileage and not altered without proper documentation. The mileage shall be projected to estimate what the mileage will be on the Delivery day of the new vehicle.</p> <p>All hardware that was installed with the vehicle on delivery of the trade in vehicle shall be installed in the vehicle, such as Floor Hardware for the Stretcher, Large Oxygen Tank Regulator, Suction Device Connections with tubing.</p> <p>Sugarloaf Ambulance / Rescue Vehicles will establish an appraised value of the vehicle in the proposal stage of the new vehicle.</p> <p>The vehicle must meet the conditions stated above on delivery of the new vehicle.</p>				
96-90-S005	U <	<p>Contingency Fund</p> <p>The Contingency fund is to cover cost increase over the next two years, until the vehicle is delivered.</p> <p>If the full amount is not needed when the proposal clears P L Engineering review, we will deduct any extra monies from the contingency fund.</p>	1			
		Total				

Addendum B











