

453 Lanier Road, Madison, Alabama 35758, Phone (256) 772-9321 Toll Free 1-800-882-9799 Fax # (256) 772-8792

April 24, 2018

Lexington-Fayette Urban County Government Division of Central Purchasing 200 East Main Street, Room 338 Lexington, KY 40507

To Whom It May Concern:

Excellance is pleased to submit the attached quotation in response to your "Request for Bid" for an Emergency Care Unit.

Excellance was founded in 1975 for the specific purpose of designing and manufacturing the finest emergency vehicles available. Excellance ambulances are built using fully welded construction, including the interior cabinetry. There is no other manufacturer who can match the structural integrity and quality of an Excellance.

"We certify and guarantee that we have read and understand the requirements set forth in the Invitation to Bid # 44-2018 and the vehicle we are proposing conforms in every way and in every detail to these requirements."

We look forward to working with you on this project. Thomas Pugh (tommy@excellance.com) will be your National Account Representative. Christina Biller (christina@excellance.com) will be the Project Manager during the construction process. If you have any questions please feel free to contact us at 1-800-882-9799.

We look forward to the opportunity to exceed your expectations on this project!

Sincerely,

Charlie Epps, President/CEO

EXCELLANCE, INC.

Charlie Eggs

EXCELLANCE, INC. 453 Lanier Road, Madison, Alabama 35758, Phone (256) 772-9321

Toll Free 1-800-882-9799 Fax # (256) 772-8792

Pricing

\$ 70,544.00	Cab and chassis price reflecting the chassis described in the
	specifications

\$176,631.00 Conversion price

\$ 2,718.93 Performance Bond

\$249,893.93 Total price for vehicle

Number of vehicles 1

\$249,893.93 Grand Total

Excellance, Inc. Bidder's Name

Corporate Officer Fan

4-17-18

Date

EXCELLANCE, INC.

453 Lanier Rd., Madison, Alabama 35758

1-800-882-9799

PRICE QUOTE, ORDER FORM and WORK ORDER

4/13/2018 13:19

AQ version 18.2

Quole #: 040418jw

JW Quoted by: TBD Excellance unit #:

"FILE NAME": Lexington FD 2018 CUSTOMER: Lexington Fire Department ADDRESS: 219 East Third Street DEALER: Factory Direct Lexington, KY 40508 ADDRESS: 453 Lanier Road TELEPHONE: 859-231-5644 Madison, AL 35758 FAX: TELEPHONE: 800-882-9799 E-MAIL: FAX: 256-772-8792 TECHNICAL CONTACT: Chief Chad Travlor SALESMAN: Thomas Pugh

This person is authorized to make any changes to the vehicle and/or contract that may affect the final design, configuration, and cost of the unit.

SALES SUMMARY

CHASSIS: \$70,544.00

BASE PRICE FOR CONVERSION: \$ 126,259.61 (INCLUDES ALL STANDARD FEATURES)

PRICE FOR OPTIONS: \$56,552.27 LESS DELETION CREDITS: (\$6,516.64)(\$2,728.48)LESS MANUFACTURING CREDIT:

"LOOSE" EQUIPMENT: \$514.25

FACTORY PAID TRANSPORTATION: \$2,550.00 PERFORMANCE BOND: \$2,718,93

DEALER PROVIDED / INSTALLED ITEMS: \$0.00

LESS PRE-PAYMENT DISCOUNT: \$0.00 \$0.00 LESS MULTI-UNIT DISCOUNT: **DEALER CONCESSIONS:** \$0.00 **OEM CONCESSIONS:** \$0.00

> \$249.893.93 COST OF UNIT:

How "Cost of Unit" will be paid:

TRADE-IN CREDIT FOR USED UNIT: \$0,00

> **DEPOSIT WITH ORDER:** \$0.00

BALANCE DUE UPON DELIVERY: \$249,893,93

THIS ORDER IS VALID ONLY IF ACCEPTED BY BOTH PURCHASER AND EXCELLANCE WITHIN 60 DAYS OF: 4/13/2018

- REVIEW THIS DOCUMENT CAREFULLY. IT TAKES PRECEDENCE OVER ALL OTHER DOCUMENTS.
- * ANY ITEM NOT "SELECTED" ON THIS ORDER IS NOT INCLUDED IN THE PRICE FOR THE VEHICLE.
- * AFTER THIS ORDER HAS BEEN ACCEPTED BY EXCELLANCE, ALL CHANGES MUST BE APPROVED BY EXCELLANCE AND EACH CHANGE WILL BE ASSESSED A \$250.00 ENGINEERING CHARGE.
- * ALL ENGINEERING DRAWINGS MUST BE INITIALED BY THE CUSTOMER BEFORE WORK IS BEGUN AND BEFORE PARTS WILL BE ORDERED BY EXCELLANCE.
- * COMPLETION OF VEHICLE IS ANTICIPATED TO BE WITHIN 90 TO DAYS FROM THE LATTER OF: (A) RECEIPT OF CHASSIS, OR (B) RECEIPT OF WRITTEN PURCHASE ORDER WITH A COMPLETE COPY OF THIS ORDER (WITH ALL QUESTIONS ANSWERED BY PURCHASER), OR (C) RECEIPT OF ALL PARTS SUPPLIED BY PURCHASER (e.g., CUSTOMER AND/OR DEALER).

STATUS OF THIS ORDER

1) B. This order reflects the <u>final contract</u>. All items have been "priced", specifications and "drawings" of all items provided, all pre-construction data provided, and all questions have been answered.

ADDITIONAL TERMS AND CONDITIONS AT LINE #

125 VAC Options

2117

3018

ARE INCORPORATED HEREIN BY REFERENCE.

APPROVE	D AND	ACCEPTED BY:	
CUSTO	MER:	DATE:	
**	TITLE:		
ļ	DATE:	P. O. #:	
SALESI	MAN-	This is not binding unless signed by an officer of Excellance.	04-16-2018
EXCELLA	NCE:	This is not binding unless signed by an officer of Excellance. DATE:	4-17-18
L	ine #	TABLE OF CONTENTS	
	153 172	Instructions for using this Order Form Credit for "Used" Trade-in Units	
	186	Manufacturing Credit	
	218	Discount for Deposit with Order	
1.0	230	Discount for Multiple Units	(6.5)
	237	Chassis: Standard Specifications	
	344	Special Options	
	380	Air Ride & Suspension Options	
	458	Tire / Wheel Options	
	496	Air Horn Options	2-0
	555	Exterior Options	
	627	Interior Cab Options	
	662	Chassis Electrical System: Standard Specifications	
	687	Interior Cab Options	
	745	Modular Body: Standard Specifications	
	806	Options	
	867	Cab / Module Paint and Lettering: Standard Specifications	
	879	Paint Options	
	968	Reflective "Scotchlite" Striping Options	
	1026	Reflective Lettering Options Exterior Compartments: Standard Specifications	
	1047	Options	
	1081	•	
	1481	Patient Compartment: Standard Specifications	
	1550	Options	
	1674	Bio-Hazard / Trash Containers: Options	
	1739	Seating / Upholstery: Options	
	1769	Floor Covering: Options	
	1791	Handrails / Mounting Brackets: Options Cot / Litter Mount: Options	
	1808	Module Electrical System: Standard Specifications	
	1849	•	185 18 18 18 18 18 18 18 18 18 18 18 18 18
	1882	Options 125 VAC Electrical: Standard Specifications	
	2028 2055	Shoreline Options	00 40
4	2000	Shoreline Options	

		AutoQuote 18.2
	2175 2185 2252 2300 2302 2345 2388 2420 2529	Scene and Exterior Lights: Standard Specifications Worklights / Floodlights / Spotlight: Options Turn Signal / Tail Lights: Options Emergency Visual Warning System: Options Front Light Bars Rear Light Bars Grill Lights / Intersection Lights: Options Other Visual Warning Systems: Standards & Options Miscellaneous Warning Lights: Options
	2553 2561	Emergency Audible Warning System: Options Siren Options
	2579 2613 2617 2673 2702 2741 2747 2863 2871 2888 2908 2934 2946 2989 2993 3004	Speaker Options Oxygen and Suction Systems: Standard Specifications Options Medical Air Systems Options Vacuum System Options HVAC Systems: Standard Specifications Options Fire Extinguisher: Options Loose Equipment to be provide by Excellance Dealer provided and/or installed items Special Conditions & Requirements of Customer Customer Supplied Parts Factory Paid Transportation Payment Terms Performance Bond Checklist
	3018 3083	Additional Terms and Conditions for this Order Important Information regarding Chassis Attachments (Engineering Drawings)
		CHASSIS: STANDARD SPECIFICATIONS
		The chassis model year shall be:2019
(The chassis engine shall be a diesel - powered engine. The cab for the chassis will be ordered using the following paint color code: The chassis will be SUPPLIED BY EXCELLANCE. Customer FIN code: Note: Excellance is entitled to OEM concessions on any chassis supplied by Excellance. EXTRA HEAVY DUTY CHASSIS
(1) EHD I - 96" x 166" box CA = 97" Conversion: 126,259.61 126,100 100 100 100 100 100 100 100 100 100
		Specify model of EHD chassis here: Freightliner M2

253 318 319	·		ĺ	Note:						ncessions on any chass	sis supplied by Excellanc	e.	
321 324	(1)	EHD	1 -	96'	' x 16	6" box	CA =	97"	Conversion: Input Chassis:	126,259.61 70,544.00	126,259.61 70,544.00
325				Spe	cify n	node	of El-	D chas	ssis here:	Freightliner M2			
326								Mo	del year:	2019			
327								Eng	jine type:	CUM ISB 6.7-250			
328								Hor	sepower:	250 hp			
329							Тга	nsmiss	ion Type:	Allison 2500 EVS	<u> </u>		
330								C.A. di	mension:	97"			
335													
336				CUSTO	OME	R NO	TES /	SPECI	AL REQU	ESTS regarding chassi	S		
337				The me	odule	body	/ le ngi	h 160"	in lieu of	166" body.			(623.98)
338				The ch	assis	will	oe ord	ered w	i th air hor	ns, air horn foot switche	s (1-driver and	_	0.00
339				1-pass	enge	r) an	d air ri	de syst	em.			_	0.00
341				Supply	and	insta	ll a Pl	mover	t Gibson	conversion kit with mag	netic collar for	_	1,735.35
342				Freight	liner	to the	exha	ust. Pr	ice includ	es the exhaust adapter.			0.00
												_	

343 344 345				CHASSIS: SPECIAL OPTIONS	Wholesale Price	Extended Price
346 347 348 370				The vehicle will be ready for delivery w/ electrical diagrams, cleaned, inspected, fuel ta vehicle serviced, certified weight ticket, and copies of all warranties and owners manual Air tanks installed by Excellance will have manual moisture relief valves.		N/C
371 372 379				CUSTOMER NOTES / SPECIAL REQUESTS Note: Any Excellance air fitting will be a brass compression fitting.		0.00
380 381				CHASSIS: AIR RIDE & SUSPENSION OPTIONS		
386	,			Note: Ping Tanks are NOT included with Suspension Systems unless noted.		NIC
415	(1		* Activate "dump" feature <u>automatically</u> when left rear door is open		N/C N/C
416	(1)	Override switch at rear of module on <u>curbside</u> door.		IV/C
423				* Suspension System installation includes "down" indicator light on front console.	mor Notos	
426	,	4	١,	* OEM air dump switch on dash to remain enabled unless otherwise specified in Custo * "On-Spot" snow chain system with chain tray (without compressor)	2,430.58	2,430.58
430 432	(1	,	NOTE 1: CONSULT FACTORY BEFORE SPECIFYING SNOW CHAINS WITH AN AIR	-	2,430.30
432				NOTE 2: SPECIFY LOCATION FOR COMPRESSOR: L3/2	(NIDE STOTEWI:	
435				NOTE 2. SPECIFIE COCATION FOR COMPRESSOR.		
444 456				for the front axle – violating FMVSS and QVM specifications which will void the chassis	s warranties !	
458 459				CHASSIS: TIRE / WHEEL OPTIONS	Wholesale Price	Extended Price
460 461				OEM Steel-belted All-Weather Radial tires per chassis specifications		N/C
462 464	(1)	* There is no spare tire for this ambulance chassis.		
480	(1)	* Hub and Lug Nut Covers: Chrome baby moon hub covers for front wheels and	372.11	372.11
481				chrome high hat hub covers for rear wheels with chrome covers for all lug nuts.		
485				CUSTOMER NOTES / SPECIAL REQUESTS		
486				Supply and install a set of BOLES #BB-8642-7 lighted bumper guides.		271.82
554						
555				CHASSIS: EXTERIOR OPTIONS	Wholesale	Extended
556					Price	Price
610	(1)	* Mud Flaps, 2 Rear		N/C
616				QUICTONED NOTED (ODEOIN) DEQUICATO		
617				CUSTOMER NOTES / SPECIAL REQUESTS		1,513.72
618				There shall be diamond plate enclosure panels fabricated to be installed between the chassis steps on both sides of the truck.	-	0.00
619 624				the chassis steps on both sides of the truck.	_	0.00
627 628				CHASSIS: INTERIOR CAB OPTIONS	Wholesale Price	Extended Price
642 643 658	(1)	Cab floorboard to have rubber matting		N/C
659 661 662				CHASSIS ELECTRICAL SYSTEM: STANDARD SPECIFICATIONS		N/C
663	1	1	١	OEM auto-throttle, with on/off switch - EHD units only		
664	(,	Module disconnect power switch		
669				OEM alternator(s) with internal regulator		
672				Back-up alarm, reverse activated		
685				addit op widing foreige desirated		
687 688				CHASSIS ELECTRICAL SYSTEM: INTERIOR CAB OPTIONS	Wholesale Price	Extended Price
690	(1)	Floor mounted console with "quick release" feature on Type I and EHD units		N/C

695 696	(1)	* Map / Binder case mounted on floor in cab Specify number of sections for map / binder case here: 2	779.30	779.30
697				Specify width (in inches) between each partition here:	_	
698	(1)	* Two cup holders in front console	60.64	60.64
701	ì	1		* DELETE "standard" Map Light on front console	(80.59)	(80.59)
708 710	(1		Combination Volt / Amp / System Check digital meter with low voltage alarm	• •	N/C
727 728	(1)	* Pro-Vision TV-505 rear camera system with 7" LCD flat screen monitor on the cab console.	1,453.45	1,453.45
735						
736				CUSTOMER NOTES / SPECIAL REQUESTS		
737				The Pro-Vision monitor to be located on the headliner between the visors.	_	0.00
744 745				MODULAR BODY: STANDARD SPECIFICATIONS		N/C
746 747				All aluminum modular ambulance body with 1/4-inch thick aluminum corner extrusion	e	
	,	4			3	
750	(1)	Module headroom shall be 72 inches for this unit.	sace and component	5
752				All aluminum framework with special anti-corrosion barrier applied to all fasteners, hir Aluminum exterior skin shall be .125" thick, attached by continuous welds at all seam		5
753 754				Aluminum exterior roof skin shall be .125 "thick, attached by continuous welds at all seam Aluminum exterior roof skin shall be .125" thick aluminum	a and content	
756				3/4-inch thick composite floor with .063" aluminum subfloor insulated with Polystyrene	a foam planking	
757				3 module entry doors and all exterior compartment doors insulated with 2" Styrofoam		
758				* Truck-Lite part # 30286R 2-inch diameter lights to be used as	planking	
759	,	2	×	* Door-activated flashing red LED warning light on interior of side entry door	162.10	324.19
761	(~	,	2 key locking module entry door handles all keyed alike	102.10	024.10
762	,	4	,	Left rear door shall close with an automatic "slam latch"		
764	7	1		Curbside entry door equipped with gas shock and nylon restraint strap to reduce open	ning and closing force	3
767	(1		* Aluminum door-caddy storage cabinet in curbside entry door	889.86	889.86
768	(٠	,	Number of grabber / hold-open devices with gaskets: 2	on <u>each</u> rear entry	
769				Polished extruded aluminum drip rails over all module entry doors and exterior compa	-	
775				1 set aluminum diamondplate stone guards for front of unit	artinont doord	
777				1 set diamondplate rub rails with aluminum tubular support & plastic spacers off body		
778				2 aluminum wheelwells		
	,	4	`	* 1 set of rubber fenderettes (in lieu of aluminum fenderettes)		N/C
780 782	(')	1 diamondplate rear kick panel		14/0
785	,	4	ν.	10 body mounting 5/8" diameter Grade 8 bolts w/ heavy duty wear point spacers & ou	itriager supports	
787	('	,	1 custom-made aluminum diamondplate rear bumper with the following features:	itilgger supports	
788				angled rear corners	0.00	0.00
789				folding step built into bumper	0.00	0.50
790				0 dock bumper(s) each side	of bumper	(21.60)
791				All windows installed in the patient compartment come with "privacy glass"	5. 24p5.	(= / / /
792				Fixed window for each rear entry door. Specify size: 12" x 24"		
794	(1)	Fixed curbside entry door window. Specify size: 18" x 24"	-	
797	`		,		-	
798				CUSTOMER NOTES / SPECIAL REQUESTS		
799				Ref. 759: one flashing light will be located on the exterior of the side entry door and		0.00
800				the other flashing light will be located on the interior of the side entry door. See CADS		0.00
865						_
866						
867				CAB / MODULE PAINT AND LETTERING: STANDARD SPECIFICATIONS		
868						
871	(1)	* DELETION CREDIT: Do not paint the 4 outer wheels	(78.72)	(78.72)
872				Include one touch up paint kit for each color used		
877	(1)	* DELETION CREDIT: <u>Delete</u> Federal ambulance markings	(323.00)	(323.00)
878						
879				PAINT OPTIONS		
880					El D. 11.0704F	n
881				The cab for the chassis will be ordered and painted the following color code:	Flame Red L3761E	D
				Page 5	A/13/2018 1:1	

883 884 892	(1)	* Paint entire module any color other tha	n OEM white:	Color & Paint Number: RED MS #4818139	1,448.88	1,448.88
893 895 907	(1		* The paint finish will be hand glazed wit * Metallic paint will not be used anywher		d product.		
908 910 955	(1)	BELTLINE * DELETE standard 11" reflective beltling	e stripe		(1,444.72)	(1,444.72)
956 960 966	(1)	PINSTRIPE * DELETION: No pinstripe tape AND no	painted beltline to	be applied by factory	(297.59)	(297.59)
967 968				REFLECTIVE "SCOTCHLITE" STRIPIN	IG			
969 1000					Enter Code		Enter size in inches:	COST:
1001				APP PLANT OF THE ALL AND ALL A	for Color:	#000 75 DI		
1002				* Reflective stripe color # 1:	24	#680-75 Blue	1	456.36
1003				* Reflective stripe color # 2:	30	#680-10 White	4	642.56
1004				* Reflective stripe color # 3:	24	#680-75 Blue	1	456.36
1007 1013 1014 1015 1016 1017 1019 1024 1025 1026 1027				CUSTOMER NOTES / SPECIAL REQUINITIES AND	r of the module be o of 12" Reflexite to olors from top to tails.	Red and 12" Reflexite	- - -	1,853.70 0.00 0.00 0.00
1030 1031 1032	(1)	Lettering to be provided and installed by attachment to this document AND priced				
1036 1037	(1)	* Install customer provided decals on cal	b doors:	Customer supplied part: installation charge:	125.52	N/C 125.52
1038 1039 1040 1041 1042 1046				CUSTOMER NOTES / SPECIAL REQUEL Lettering will be installed by Excellance at The lettering includes 10" #'s in white refand L1 doors. The blue border and blue Transparent blue over Peacock. The 10"	as per the attache lective, no border text lettering will b	, to be installed on the R1 be the shade of	- - - -	3,075.84 0.00 0.00 0.00
1047 1048 1049 1050	(1	١	EXTERIOR COMPARTMENTS: STANDARD All exterior compartment doors insulated 206 latch w/ key locking stainless steel 9 Doors equipped with gas shocks to redu	with 2" styrofoam 0000 series D-ring	n handles with gaskels (where	e possible)	N/C
1052 1059 1080 1081 1082	(1)	Machine louvered or plastic venting, as r EXTERIOR COMPARTMENTS: OPTIO All aluminum unistruts to be welded into	needed, in all exte NS exterior compartn	rior compartments nents (no screws or rivets)	\\/halass!s	Eutonded
1083 1084				* Oxygen tank(s) shall be located in com	pariment L4 (Stre	eelside Folward)	Wholesale Price	Extended Price
1085	,		,	Compartment L1: (Streetside Rear)		artical dividors in L4.)	(400.00)	(100 30)
1088	(1)	* DELETE backboard storage from L1 co			(188.28)	(188.28)
1089				Type of shelves in L1:	Quantity	Thickness of aluminum		(5.4.55)
1090				Adjustable shelves with unistrut	0	0.125"		(541.77)
1091				Fixed shelves	0	0.125"		0.00

1096 1099	(1 1)	* Short L1 with NO interior cabinetry - op One standard LED light in compartment				N/C N/C
1104	ì	1	Ó	* Dual-doors (e.g., split doors) for L1 co			873.65	873.65
1106	ì	1	í	* Turtle tile plastic matting for compartme			68.89	68.89
1110	`		•	* Specify the color for the Turtle tile or D		Gray		
1113				Install a bracket on the back wall fabrical		luminum to hold the SCBA	_	281.38
1114				brackets. The bracket shall be the full wi			_	0.00
1115				each end. (see CAD). The compartment				0.00
1116				90 degrees.			_	0.00
1117				The compartment light will be installed h	orizontally at the	compartment header.	_	0.00
1120							_	
1121				Compartment L3/1: (Outside electrical of	compartment for p	oower distribution panel)		
1128	(1)	One standard LED light in compartment				N/C
1137	`		,	.				
1138				Compartment L3/2: (Streetside Intermed	iate)			
1140				Type of shelves in L3/2:	Quantity	Thickness of aluminum	7	
1141				Adjustable shelves with unistrut	1	0.125"	7	180.59
1142				Fixed shelves	0	0.125"	7	0.00
1149	(1)	One standard LED light in compartment	- to be door activ	<u> </u>	_	N/C
1156	ì	1	Ó	* Turtle tile plastic matting for compartme			68.89	68.89
1160	`	-	•	* Specify the color for the Turtle tile or D		Gray		
1170							_	
1171				Compartment L4: (Streetside Forward)				
1174				Type of shelves in L4:	Quantity	Thickness of aluminum	7	
1175				Adjustable shelves with unistrut	1	0.125"	1	180.59
1176				Fixed shelves	0	0.125"	1	0.00
1178	(1)	One standard LED light in compartment	- to be door activ	1		N/C
1183	ì	1	í	* Turtle tile plastic matting for compartme			68.89	68.89
1184	ì	1		* Enter '1' here for Turtle tile on all	1	shelves of compartment	68.89	68.89
1187	`		′	* Specify the color for the Turtle tile or D	ri-Deck:	Gray		
				- ,				
1190				The compartment light will be installed in	the standard loc	ation.	-	0.00
1190 1196				The compartment light will be installed in	the standard loc	ation.		0.00
1196					the standard loc	ation.	_	0.00
	(1)	The compartment light will be installed in Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes			1247	0.00 N/C
1196 1198	(1	,	Compartment R1: (Curbside Rear)	- includes short f		1247	
1196 1198 1215	(-	,	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes	- includes short f	R2 unless deleted at		N/C
1196 1198 1215 1218	(-	,	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj	- includes short f	R2 unless deleted at 2		N/C
1196 1198 1215 1218 1220	(-	,	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1, # of adj Type of shelves in Tall R1:	- includes short f ust. dividers: Quantity	R2 unless deleted at 2 Thickness of aluminum		N/C 0.00
1196 1198 1215 1218 1220 1221	((-	,	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut	- includes short f ust. dividers: Quantity 0	R2 unless deleted at 2 Thickness of aluminum 0.125"		N/C 0.00 0.00
1196 1198 1215 1218 1220 1221 1222	(((1	,	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves	- includes short for the state of the short	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125"		N/C 0.00 0.00 0.00
1196 1198 1215 1218 1220 1221 1222 1225	((((((((((((((((((((1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1	- includes short fust. dividers: Quantity 0 0 ent - to be door a	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125"		N/C 0.00 0.00 0.00 0.00 N/C
1196 1198 1215 1218 1220 1221 1222 1225 1228	((((1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartment	- includes short fust. dividers: Quantity 0 0 ent - to be door a	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125"	0.00	N/C 0.00 0.00 0.00 N/C N/C 0.00
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231	((((((((((((((((((((1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme	- includes short fust. dividers: Quantity 0 0 ent - to be door a ent floor	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125" ctivated Gray	0.00	N/C 0.00 0.00 0.00 0.00 N/C N/C
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235	((((((((((((((((((((1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D	- includes short fust. dividers: Quantity 0 0 ent - to be door a ent floor	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125" ctivated Gray	0.00	N/C 0.00 0.00 0.00 N/C N/C 0.00
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238	((((((((((((((((((((1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a	- includes short fust. dividers: Quantity 0 0 ent - to be door a ent floor iri-Deck: aluminum) 12" up	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1	0.00	N/C 0.00 0.00 0.00 N/C N/C 68.89
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239	((((((((((((((((((((1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a	- includes short fust. dividers: Quantity 0 0 ent - to be door a ent floor iri-Deck: aluminum) 12" up	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1	0.00	N/C 0.00 0.00 0.00 N/C N/C 68.89
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245	((((((((((((((((((((1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a	- includes short for ust. dividers: Quantity 0 0 ent - to be door a ent floor iri-Deck: aluminum) 12" up 7) Only available	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1	0.00	N/C 0.00 0.00 0.00 N/C N/C 68.89
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245 1246	((((((((((((((((((((1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Real	- includes short for ust. dividers: Quantity 0 ont - to be door a sent floor iri-Deck: aluminum) 12" up only available sulting in:	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1	0.00	N/C 0.00 0.00 0.00 N/C N/C 68.89
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245 1246 1249	((((((((((((((((((((1 1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Real * DELETE inside access in Short R2 resi	- includes short for ust. dividers: Quantity 0 ont - to be door a sent floor iri-Deck: aluminum) 12" up only available sulting in:	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1	68.89	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245 1246 1249 1251	((((((((((((((((((((1 1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Real * DELETE inside access in Short R2 resi * exterior storage w/ outside access &	- includes short fust. dividers: Quantity 0 0 ent - to be door a ent floor Iri-Deck: aluminum) 12" up r) Only available ulting in: interior storage u	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1 e if Tall R1 is selected.	68.89	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245 1246 1249 1251 1252	((((((((((((((((((((1 1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Rear * DELETE inside access in Short R2 resr exterior storage w/ outside access & Type of shelves in R2:	- includes short fust. dividers: Quantity 0 ent - to be door a ent floor iri-Deck: aluminum) 12" up r) Only available ulting in: interior storage u	R2 unless deleted at 2 Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1 e if Tall R1 is selected. under squad bench lid Thickness of aluminum	68.89	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1249 1245 1249 1251 1252 1253	((((((((((((((((((((1 1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Rear * DELETE inside access in Short R2 rest * exterior storage w/ outside access & Type of shelves in R2: Adjustable shelves with unistrut Fixed shelves	- includes short founts, dividers; Quantity 0 0 ent - to be door a ent floor iri-Deck; aluminum) 12" up r) Only available ulting in: interior storage to Quantity 0 0	Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1 e if Tall R1 is selected. under squad bench lid Thickness of aluminum 0.125" 0.125"	68.89	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245 1246 1249 1251 1252 1253 1254		1 1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Rear * DELETE inside access in Short R2 rest exterior storage w/ outside access & Type of shelves in R2: Adjustable shelves with unistrut	- includes short for ust. dividers: Quantity 0 0 ent - to be door a ent floor iri-Deck: aluminum) 12" up r) Only available ulting in: interior storage to Quantity 0 0 - to be door activ	Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1 e if Tall R1 is selected. under squad bench lid Thickness of aluminum 0.125" 0.125"	68.89	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245 1246 1252 1253 1254 1254		1 1 1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Real * DELETE inside access in Short R2 rest * exterior storage w/ outside access & Type of shelves in R2: Adjustable shelves with unistrut Fixed shelves One standard LED light in compartment	- includes short for ust. dividers: Quantity 0 ont - to be door a sent floor ori-Deck: aluminum) 12" up or) Only available ulting in: interior storage to Quantity 0 - to be door active ent floor	Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1 e if Tall R1 is selected. under squad bench lid Thickness of aluminum 0.125" 0.125"	0.00 68.89 - - - - 96.26	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00 96.26 (180.59) 0.00 N/C
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245 1246 1251 1252 1253 1254 1256 1258		1 1 1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Real * DELETE inside access in Short R2 resi * exterior storage w/ outside access & Type of shelves in R2: Adjustable shelves with unistrut Fixed shelves One standard LED light in compartment * Turtle tile plastic matting for compartment	- includes short for ust. dividers: Quantity 0 ont - to be door a sent floor ori-Deck: aluminum) 12" up or) Only available ulting in: interior storage to Quantity 0 - to be door active ent floor	Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1 e if Tall R1 is selected. under squad bench lid Thickness of aluminum 0.125" 0.125"	0.00 68.89 - - - - 96.26	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00 96.26 (180.59) 0.00 N/C
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245 1246 1251 1252 1253 1254 1256 1258 1258	((((((((((((((((((((1 1 1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Real * DELETE inside access in Short R2 resi * exterior storage w/ outside access & Type of shelves in R2: Adjustable shelves with unistrut Fixed shelves One standard LED light in compartment * Turtle tile plastic matting for compartment	- includes short for ust. dividers: Quantity 0 ont - to be door a sent floor ori-Deck: aluminum) 12" up or) Only available ulting in: interior storage to Quantity 0 - to be door active ent floor	Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1 e if Tall R1 is selected. under squad bench lid Thickness of aluminum 0.125" 0.125"	0.00 68.89 - - - - 96.26	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00 96.26 (180.59) 0.00 N/C
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1238 1239 1245 1246 1249 1251 1252 1253 1254 1256 1258 1262 1272		1 1 1 1 1 1)	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Rear * DELETE inside access in Short R2 reser * exterior storage w/ outside access & Type of shelves in R2: Adjustable shelves with unistrut Fixed shelves One standard LED light in compartment * Turtle tile plastic matting for compartment * Specify the color for the Turtle tile or D	- includes short fust. dividers: Quantity 0 ont - to be door a ent floor ori-Deck: aluminum) 12" up or) Only available ulting in: interior storage under the control of the control	Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1 e if Tall R1 is selected. under squad bench lid Thickness of aluminum 0.125" 0.125" ated Gray	0.00 68.89 96.26	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00 96.26 (180.59) 0.00 N/C
1196 1198 1215 1218 1220 1221 1222 1225 1228 1231 1235 1245 1246 1249 1251 1252 1253 1254 1256 1258 1262 1272		1 1 1 1 1 1)))))))	Compartment R1: (Curbside Rear) Tall R1 - standard on 166" & over boxes * Backboard storage in Tall R1. # of adj Type of shelves in Tall R1: Adjustable shelves with unistrut Fixed shelves Outside access for Tall R1 One standard LED light in R1 compartme * Turtle tile plastic matting for compartme * Specify the color for the Turtle tile or D Fabricate and install a fixed shelf (3/16" a compartment. Compartment Short R2: (Curbside Rear * DELETE inside access in Short R2 rest * exterior storage w/ outside access & Type of shelves in R2: Adjustable shelves with unistrut Fixed shelves One standard LED light in compartment * Turtle tile plastic matting for compartment * Specify the color for the Turtle tile or D Compartment R4: (Curbside Forward)	- includes short for ust. dividers: Quantity 0 ent - to be door a cent floor ori-Deck: aluminum) 12" up or) Only available ulting in: interior storage to Quantity 0 - to be door active ent floor ori-Deck:	Thickness of aluminum 0.125" 0.125" ctivated Gray from the floor of the R1 e if Tall R1 is selected. under squad bench lid Thickness of aluminum 0.125" 0.125" ated Gray with inside access only for to	96.26 68.89	N/C 0.00 0.00 0.00 N/C N/C 68.89 217.29 0.00 96.26 (180.59) 0.00 N/C 68.89

1296 1 Cabinet beside the drug box storage in R4 will have Inside / outside Interior door. N/C	1283 1288	(1)	* DELETE the 2 <u>lower</u> doors on inside o Drug box storage in R4 shall have a	f R4 (for open a locking	ccess inside) Polycarbonate	(192.02) door.	(192.02) N/C
The vertically-hinged doors will be individually latching doors N/C		ì	1)			<u> </u>	-	
Type of shelves in R4:		`		,			Polycarbonate	interior door.	N/C
Type of shelves in IAt:	1291				The vertically-hinged doors will	be individually la	atching doors	-	N/C
Adjustable shelves with unistrut	1301							_	
Fixed shelves	1302				Type of shelves in R4:	Quantity	Thickness of aluminum		
1311	1303				Adjustable shelves with unistrut	1	0.125"		(180.59)
1315 1 *Turtle tile plastic matting for compartment floor Specify the color for the Turtle tile or Dri-Deck: Gray Specify the color for the Turtle tile or Dri-Deck: Gray Specify the color for the Turtle tile or Dri-Deck: Gray Specify the color for the Turtle tile or Dri-Deck: Gray Specify the color of the compartment floor Specify the color of the Turtle tile or Dri-Deck: Gray Specify the color of the Turtle tile or Dri-Deck: Gray Specify the color of the Turtle tile or Dri-Deck: Gray Specify the color of the Turtle tile or Dri-Deck: Gray Specify the color of the Turtle tile or Dri-Deck: Gray Specify the color of the Turtle tile or Dri-Deck: Gray Specify the color of the Turtle tile or Dri-Deck: Gray Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color of the Turtle tile or Dri-Deck: Specify the color tile or Specify the color the Turtle tile or Dri-Deck: Specify the Color of the Turtle tile or Dri-Deck: Specify the Color of the Turtle tile or Dri-Deck: Specify the Color of the Turtle tile or Dri-Deck: Specify the Color of the Turtle tile or Dri-Deck: Specify the Color of the Turtle tile or Dri-Deck: Specify the Color of the Specify the Color of the Specify the Color of the Specify t	1304				Fixed shelves	0	0.125"		0.00
1316 1 *Enter" There for Turtle title on all 1 shelves of compartment 68,89 68,89	1311	(1)	One standard LED light in compartment	- to be door activ	rated		
Specify the color for the Turtle tile or Dri-Dock: Cray	1314	(1)	* Turtle tile plastic matting for compartme	ent floor			
Extend the floor of the ALS cabinet out to the exterior door and seal off the bottom portion of the compartment (or sliding battery storage. One battery to be installed. 0.00	1315	(1)	* Enter '1' here for Turtle tile on all	1	shelves of compartment	68.89	68.89
1327	1318							_	
1387 1387 1387 1388 1 1 1 1 1 1 1 1 1									
1,					portion of the compartment for sliding ba	ttery storage. Or	ne battery to be installed.		0.00
1,140.90 1,140.90									
1395 1 1 1 1 1 1 1 1 1									
* Specify the color for the Turtle tille or Dri-Deck: Gray The compartment door will act as the face of the drawer and will side out with 100% 20.00		(1)					•
The compartment door will act as the face of the drawer and will slide out with 100% extension grant slides. The drawer will have door seal around the edges. 0.00		(1)				87.64	87.64
								-	570.40
1 1 1 1 1 1 1 1 1 1									
Number of exterior compartment(s) to be finished in Excellance texturized paint. N/C		,							
Specify each compartment here: ALL - EXCEPT R4 which is to be finished white 1439 (3) *Zico brand SCBA bracket with safety strap. Location: 1 170.49 Specify the bottle style / size for safety strap: P/N SC50H5SF 1456 1456 1457 1458 The following electric door locks:shall be activated by: Location for separate switch: All chassis & module entry doors switches, OEM circuit, and hidden switch curb, rear & cab 93.35 Note: The additional charge for each separate switch: \$93.55 shade 165.42 1466 1479 1479 1481 PATIENT COMPARTMENT: STANDARD SPECIFICATIONS Install clear polycarbonate throughout the unit. N/C Full seam-welded NFPA-compliant anti-skid aluminum diamondplate stepwell with flush sweep-out design Door-activated flush-mounted stepwell light, LED 3 interior entry door panels, aluminum laminated with formica 1489 1480 1) Alternating red/white 10" reflective diagonal stripes on each Personnel Door Grab handle(s) for the inside of the side entry door: 1.25" diameter seamless stainless steel 1496 1) Grab handle(s) for the inside of the side entry door: 18" long Pricing: 0.00 1499 Aluminum walls laminated with formica Aluminum cabinet dwith formica Aluminum walls laminated with formica 18" long Pricing: 0.00 1500 1500 1501 1503 Velded tubular aluminum cabinet framework with cabinet tubular faces painted white Sliding medical cabinet doors of 1/4" polycarbonate with full height extruded aluminum handles All cabinet interiors are to be painted white Sliding medical cabinet doors of 1/4" polycarbonate with full height extruded aluminum handles Pricing: 1.50 1		(_ '	200.42	
1439 (3		(Ь)				uhito	IV/C
Specify the bottle style / size for safety strap: P/N SC50HSSF 1,058.18		,	2	,					511 47
1456 1 * Electric door locks for module personnel doors only		(J	,	· · · · · · · · · · · · · · · · · · ·	-		- 170.43	311.47
The following electric door locksshall be activated by: Location for separate switch: All chassis & module entry doors switches, OEM circuit, and hidden switch curb, rear & cab Note: The additional charge for each separate switch: \$93.35 93.35 1464 (1) * Concealed weatherproof override switch for electric door locks 165.42 165.42 1465 * Concealed override switch location: behind the front grille for chassis locks only PATIENT COMPARTMENT: STANDARD SPECIFICATIONS Install clear polycarbonate throughout the unit. N/C 1487 Full seam-welded NFPA-compliant anti-skid aluminum diamondplate stepwell with flush sweep-out design 1488 Door-activated flush-mounted stepwell light, LED 3 interior entry door panels, aluminum laminated with formica 1490 1 Alternating red/white 10" reflective diagonal stripes on each Personnel Door 1495 Grab handle(s) for the inside of the side entry door: 18" long Pricing: 0.00 1498 1 Grab handle(s) for the inside of the side entry door: 18" long Pricing: 0.00 1499 Aluminum walls laminated with formica 1500 Aluminum celling finish painted white 1501 The color for all counter tops Pricing: 1502 Aluminum celling finish painted white 1503 Welded tubular aluminum cabinet framework with cabinet tubular faces painted white 1504 Streetside action area with solid surface counter top Pricing: 1505 The color for all counter tops will be: light gray w/ white & charcoal speckles 96.01 0.00 1508 OPTION: Specify each individual interior cabinet to have restocking feature 1509 Cabinet D = above action area 236.16 236.16 1510 Cabinet individual interior cabinet to have restocking feature 1501 Cabinet individual interior cabinet to have restocking feature 1502 Cabinet D = above action area 236.16 236.16 1511 Cabinet individual interior cabinet to have restocking feature 1503 Cabinet D = above action area 236.16 236.16 1511 Cabinet individual interior cabine		,	1	١		•	F714 3C3011331	1 058 18	1 058 18
The following electric door locksshall be activated by:		('	,	Electric door locks for module personne	ar doors only		1,000.10	1,000.10
All chassis & module entry doors switches, OEM circuit, and hidden switch Curb, rear & cab Note: The additional charge for each separate switch: \$93.35 93.35	Pj				(T	
Note: The additional charge for each separate switch: \$93.35 93.35 1464 1 * Concealed weather-proof override switch for electric door locks 165.42 165.	1457				Lithe following electric door locks	l …shal l be activ	ated by:	ILocation for separa	te switch:
165.42 165.42 165.42 165.42 165.42 165.42 165.42 1665 **Concealed override switch location: behind the front grille for chassis locks only 1479 1481 PATIENT COMPARTMENT: STANDARD SPECIFICATIONS 1883 Install clear polycarbonate throughout the unit. N/C 1487 Full seam-welded NFPA-compliant anti-skid aluminum diamondplate stepwell with flush sweep-out design Door-activated flush-mounted stepwell light, LED 3 interior entry door panels, aluminum laminated with formica 1490 (1) Alternating red/white 10" reflective diagonal stripes on each Personnel Door Grab handles for module doors to be: 1.25" diameter seamless stainless steel 196 (1) Grab handle(s) for the inside of the side entry door: 18" long Pricing: 0.00 1498 (1) Grab handle(s) for the inside of the side entry door: 18" long Pricing: 0.00 1498 (1) Insulation in the module walls and ceiling 1501 Velded tubular aluminum cabinet framework with cabinet tubular faces painted white 1501 (1) Insulation in the module walls and ceiling 1503 Welded tubular aluminum cabinet framework with cabinet tubular faces painted white 1505 All cabinet interiors are to be painted white 1506 Streetside action area with solid surface counter top Pricing: 1507 The color for all counter tops will be: light gray w/ white & charcoal speckles 96.01 0.00 1508 *OPTION: Specify each individual interior cabinet to have restocking feature 236.16 236.16 236.16 Cabinet I = aft of CPR seat, below A1 236.16 236.16 236.16									te switch:
1479 1481 PATIENT COMPARTMENT: STANDARD SPECIFICATIONS 1482 Install clear polycarbonate throughout the unit. 1483 Install clear polycarbonate throughout the unit. 1486 Pull seam-welded NFPA-compliant anti-skid aluminum diamondplate stepwell with flush sweep-out design 1487 Door-activated flush-mounted stepwell light, LED 1488 3 interior entry door panels, aluminum laminated with formica 1490 (1) Alternating red/white 10" reflective diagonal stripes on each Personnel Door 1495 Grab handles for module doors to be: 1.25" diameter seamless stainless steel 1496 (1) Grab handle(s) for the inside of the side entry door: 18" long Pricing: 0.00 1498 (1) Grab handle(s) on each rear door inside the module: "L" shape 33" x 17.5" Pricing: 0.00 1499 Aluminum walls laminated with formica 1500 Aluminum ceiling finish painted white 1501 (1) Insulation in the module walls and ceiling 1503 Welded tubular aluminum cabinet framework with cabinet tubular faces painted white 1504 Sliding medical cabinet doors of 1/4" polycarbonate with full height extruded aluminum handles 1505 All cabinet interiors are to be painted white 1506 Streetside action area with solid surface counter top Pricing: 1507 The color for all counter tops will be: light gray w/ white & charcoal speckles 96.01 0.00 1508 *OPTION: Specify each individual interior cabinet to have restocking feature 1509 Cabinet D = above action area 1510 Cabinet A1 = aft of CPR seat, below A1 236.16 236.16 1511 Cabinet A2 = aft of CPR seat, below A1	1458				All chassis & module entry doors	switches, OEM	circuit, and hidden switch		
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All cabinet interiors are to be painted white Streetside action area with solid surface counter top The color for all counter tops will be: light gray w/ white & charcoal speckles OPTION: Specify each individual interior cabinet to have restocking feature Cabinet D = above action area Cabinet A1 = aft of CPR seat Cabinet A2 = aft of CPR seat, below A1 Cabinet A2 = aft of CPR seat, below A1	1458 1461 1464 1465 1479 1481 1482 1483 1487 1488 1489 1490 1495 1496 1498 1499 1500 1501	((((((((((((((((((((1 1 1)	All chassis & module entry doors Note: The additional charge for each sep * Concealed weatherproof override switch * Concealed override switch location: PATIENT COMPARTMENT: STANDAR Install clear polycarbonate throughout the Full seam-welded NFPA-compliant anti-s Door-activated flush-mounted stepwell lig 3 interior entry door panels, aluminum lant Alternating red/white 10" reflective diagon Grab handles for module doors to be: Grab handle(s) for the inside of the side of Grab handle(s) on each rear door inside Aluminum walls laminated with formica Aluminum ceiling finish painted white Insulation in the module walls and ceiling	switches, OEM of parate switch: In for electric documents behind the front ED SPECIFICATI In unit. In the init with formulated with formulated with formulated stripes on ea 1.25" diameter sentry door: In the module:	circuit, and hidden switch \$93.35 or locks grille for chassis locks only ONS amondplate stepwell with flu mica ch Personnel Door seamless stainless steel 18" long "L" shape 33" x 17.5"	curb, rear & cab 165.42 - sh sweep-out design Pricing:	93.35 165.42 N/C
Streetside action area with solid surface counter top The color for all counter tops will be: light gray w/ white & charcoal speckles * OPTION: Specify each individual interior cabinel to have restocking feature Cabinet D = above action area Cabinet A1 = aft of CPR seat Cabinet A2 = aft of CPR seat, below A1 Cabinet A2 = aft of CPR seat, below A1	1458 1461 1464 1465 1479 1481 1482 1483 1487 1488 1499 1490 1495 1496 1498 1499 1500 1501 1503	((((1 1 1)	All chassis & module entry doors Note: The additional charge for each sep * Concealed weatherproof override switch * Concealed override switch location: PATIENT COMPARTMENT: STANDAR Install clear polycarbonate throughout the Full seam-welded NFPA-compliant anti-sep Door-activated flush-mounted stepwell lig 3 interior entry door panels, aluminum land Alternating red/white 10" reflective diagon Grab handles for module doors to be: Grab handle(s) for the inside of the side of Grab handle(s) on each rear door inside Aluminum walls laminated with formica Aluminum ceiling finish painted white Insulation in the module walls and ceiling Welded tubular aluminum cabinet framework.	switches, OEM or arate switch: h for electric documents behind the front DEPECIFICATION OF SPECIFICATION OF	circuit, and hidden switch \$93.35 or locks grille for chassis locks only ONS amondplate stepwell with flu nica ch Personnel Door seamless stainless steel 18" long "L" shape 33" x 17.5"	curb, rear & cab 165.42 sh sweep-out design Pricing: Pricing:	93.35 165.42 N/C
1507 The color for all counter tops will be: light gray w/ white & charcoal speckles 96.01 0.00 1508 * OPTION: Specify each individual interior cabinet to have restocking feature 1509 Cabinet D = above action area 236.16 236.16 1510 Cabinet A1 = aft of CPR seat 236.16 236.16 1511 Cabinet A2 = aft of CPR seat, below A1 236.16 236.16	1458 1461 1464 1465 1479 1481 1482 1483 1487 1490 1495 1496 1498 1499 1500 1501 1503 1504	((((((((((((((((((((1 1 1)	All chassis & module entry doors Note: The additional charge for each sep * Concealed weatherproof override switch * Concealed override switch location: PATIENT COMPARTMENT: STANDAR Install clear polycarbonate throughout the Full seam-welded NFPA-compliant anti-sepoor-activated flush-mounted stepwell light interior entry door panels, aluminum land Alternating red/white 10" reflective diagon Grab handles for module doors to be: Grab handle(s) for the inside of the side of Grab handle(s) on each rear door inside Aluminum walls laminated with formica Aluminum ceiling finish painted white Insulation in the module walls and ceiling Welded tubular aluminum cabinet framew Sliding medical cabinet doors of 1/4" poly	switches, OEM of parate switch: In for electric documents behind the front ED SPECIFICATION of the unit. It is a continued with formulated with formulated with formulatery door: It is module: It is work with cabine by carbonate with the module of the unit.	circuit, and hidden switch \$93.35 or locks grille for chassis locks only ONS amondplate stepwell with flu nica ch Personnel Door seamless stainless steel 18" long "L" shape 33" x 17.5"	curb, rear & cab 165.42 sh sweep-out design Pricing: Pricing:	93.35 165.42 N/C
* OPTION: Specify each individual interior cabinet to have restocking feature 1509 Cabinet D = above action area 236.16 236.16 1510 Cabinet A1 = aft of CPR seat 236.16 236.16 1511 Cabinet A2 = aft of CPR seat, below A1 236.16 236.16	1458 1461 1464 1465 1479 1481 1482 1483 1487 1498 1499 1500 1501 1503 1504 1505	((((((((((((((((((((1 1 1)	All chassis & module entry doors Note: The additional charge for each sep * Concealed weatherproof override switch * Concealed override switch location: PATIENT COMPARTMENT: STANDAR Install clear polycarbonate throughout the Full seam-welded NFPA-compliant anti-s Door-activated flush-mounted stepwell lig 3 interior entry door panels, aluminum late Alternating red/white 10" reflective diagon Grab handles for module doors to be: Grab handle(s) for the inside of the side of Grab handle(s) on each rear door inside Aluminum walls laminated with formica Aluminum ceiling finish painted white Insulation in the module walls and ceiling Welded tubular aluminum cabinet framework Sliding medical cabinet doors of 1/4" poly All cabinet interiors are to be painted white	switches, OEM of parate switch: In for electric documents behind the front ED SPECIFICATION of the unit. It is a continuated with formulated with formulated with formulater seenlry door: It is the module: If work with cabine is the continuated with formulated with form	circuit, and hidden switch \$93.35 or locks grille for chassis locks only ONS amondplate stepwell with flu nica ch Personnel Door seamless stainless steel 18" long "L" shape 33" x 17.5"	curb, rear & cab 165.42 sh sweep-out design Pricing: Pricing:	93.35 165.42 N/C
1509 Cabinet D = above action area 236.16 236.16 1510 Cabinet A1 = aft of CPR seat 236.16 236.16 1511 Cabinet A2 = aft of CPR seat, below A1 236.16 236.16	1458 1461 1464 1465 1479 1481 1482 1483 1487 1490 1495 1496 1498 1499 1500 1501 1503 1504 1505 1506	((((1 1 1)	All chassis & module entry doors Note: The additional charge for each sep * Concealed weatherproof override switch * Concealed override switch location: * Concealed override switch location: * PATIENT COMPARTMENT: STANDAR Install clear polycarbonate throughout the Full seam-welded NFPA-compliant anti-s Door-activated flush-mounted stepwell light interior entry door panels, aluminum land Alternating red/white 10" reflective diagon Grab handles for module doors to be: Grab handle(s) for the inside of the side of Grab handle(s) on each rear door inside Aluminum walls laminated with formica Aluminum ceiling finish painted white Insulation in the module walls and ceiling Welded tubular aluminum cabinet framework Sliding medical cabinet doors of 1/4" poly All cabinet interiors are to be painted white Streetside action area with solid surface of the side of	switches, OEM of parate switch: In for electric documents behind the front and specific parate with formulation of the module: If the module: If the work with cabine of the counter top	circuit, and hidden switch \$93.35 or locks grille for chassis locks only ONS amondplate stepwell with flu mica ch Personnel Door seamless stainless steel 18" long "L" shape 33" x 17.5" It tubular faces painted white full height extruded aluminur	curb, rear & cab 165.42 sh sweep-out design Pricing: Pricing: Pricing:	93.35 165.42 N/C
1510 Cabinet A1 = aft of CPR seat 236.16 236.16 1511 Cabinet A2 = aft of CPR seat, below A1 236.16 236.16	1458 1461 1464 1465 1479 1481 1482 1483 1487 1498 1499 1500 1501 1503 1504 1505 1506 1507	((((((((((((((((((((1 1 1)	All chassis & module entry doors Note: The additional charge for each sep * Concealed weatherproof override switch * Concealed override switch location: * Concealed override switch location: PATIENT COMPARTMENT: STANDAR Install clear polycarbonate throughout the Full seam-welded NFPA-compliant anti-s Door-activated flush-mounted stepwell lig 3 interior entry door panels, aluminum lat Alternating red/white 10" reflective diagon Grab handles for module doors to be: Grab handle(s) for the inside of the side of Grab handle(s) on each rear door inside Aluminum walls laminated with formica Aluminum ceiling finish painted white Insulation in the module walls and ceiling Welded tubular aluminum cabinet framew Sliding medical cabinet doors of 1/4" poly All cabinet interiors are to be painted whit Streetside action area with solid surface of The color for all counter tops will be:	switches, OEM of parate switch: In for electric door behind the front SD SPECIFICATI Be unit. Be unit. Be did aluminum did the form the series on ear the series on ear the module: In work with cabine of the counter top light gray w/ white series were well and the series of the module with the counter top light gray w/ white series with the serie	circuit, and hidden switch \$93.35 or locks grille for chassis locks only ONS amondplate stepwell with flu mica ch Personnel Door seamless stainless steel 18" long "L" shape 33" x 17.5" It tubular faces painted white full height extruded aluminur te & charcoal speckles	curb, rear & cab 165.42 sh sweep-out design Pricing: Pricing: Pricing:	93.35 165.42 N/C
1511 Cabinet A2 = aft of CPR seat, below A1 236.16 236.16	1458 1461 1464 1465 1479 1481 1482 1483 1487 1498 1490 1495 1496 1498 1499 1500 1501 1503 1504 1505 1506 1507 1508	((((1 1 1)	All chassis & module entry doors Note: The additional charge for each sep * Concealed weatherproof override switch * Concealed override switch location: * Concealed override switch location: * PATIENT COMPARTMENT: STANDAR Install clear polycarbonate throughout the Full seam-welded NFPA-compliant anti-stall seam-welded flush-mounted stepwell lig 3 interior entry door panels, aluminum late Alternating red/white 10" reflective diagon Grab handles for module doors to be: Grab handle(s) for the inside of the side of Grab handle(s) on each rear door inside Aluminum walls laminated with formica Aluminum ceiling finish painted white Insulation in the module walls and ceiling Welded tubular aluminum cabinet framew Sliding medical cabinet doors of 1/4" poly All cabinet interiors are to be painted white Streetside action area with solid surface of the color for all counter tops will be: * OPTION: Specify each individual interiors.	switches, OEM of parate switch: In for electric door behind the front SD SPECIFICATI Be unit. Be unit. Be did aluminum did the form the series on ear the series on ear the module: In work with cabine of the counter top light gray w/ white series were well and the series of the module with the counter top light gray w/ white series with the serie	circuit, and hidden switch \$93.35 or locks grille for chassis locks only ONS amondplate stepwell with flu mica ch Personnel Door seamless stainless steel 18" long "L" shape 33" x 17.5" It tubular faces painted white full height extruded aluminur te & charcoal speckles	curb, rear & cab 165.42 sh sweep-out design Pricing: Pricing: Pricing: 96.01	93.35 165.42 N/C 0.00 0.00
	1458 1461 1464 1465 1479 1481 1482 1483 1487 1488 1499 1490 1495 1496 1498 1499 1500 1501 1503 1504 1505 1506 1507 1508 1509	((((1 1 1)	All chassis & module entry doors Note: The additional charge for each sep * Concealed weatherproof override switch * Concealed override switch location: * Concealed override switch location: * PATIENT COMPARTMENT: STANDAR Install clear polycarbonate throughout the Full seam-welded NFPA-compliant anti-stall seam-welded flush-mounted stepwell lig 3 interior entry door panels, aluminum late Alternating red/white 10" reflective diagon Grab handles for module doors to be: Grab handle(s) for the inside of the side of Grab handle(s) on each rear door inside Aluminum walls laminated with formica Aluminum ceiling finish painted white Insulation in the module walls and ceiling Welded tubular aluminum cabinet framework Sliding medical cabinet doors of 1/4" poly All cabinet interiors are to be painted white Streetside action area with solid surface of the color for all counter tops will be: * OPTION: Specify each individual interior Cabinet D = above action area	switches, OEM of parate switch: In for electric door behind the front SD SPECIFICATI Be unit. Be unit. Be did aluminum did the form the series on ear the series on ear the module: In work with cabine of the counter top light gray w/ white series were well and the series of the module with the counter top light gray w/ white series with the serie	circuit, and hidden switch \$93.35 or locks grille for chassis locks only ONS amondplate stepwell with flu mica ch Personnel Door seamless stainless steel 18" long "L" shape 33" x 17.5" It tubular faces painted white full height extruded aluminur te & charcoal speckles	curb, rear & cab 165.42 sh sweep-out design Pricing: Pricing: Pricing: 236.16	93.35 165.42 N/C 0.00 0.00
	1458 1461 1464 1465 1479 1481 1482 1483 1487 1488 1489 1490 1495 1496 1498 1499 1500 1501 1503 1504 1505 1506 1507 1508 1509	((((((((((((((((((((1 1 1)	All chassis & module entry doors Note: The additional charge for each sep * Concealed weatherproof override switch * Concealed override switch location: * Concealed override switch location: * PATIENT COMPARTMENT: STANDAR Install clear polycarbonate throughout the Full seam-welded NFPA-compliant anti-stall seam-welded NFPA-compliant anti-stall seam-welded NFPA-compliant anti-stall seam-welded NFPA-compliant anti-stall seam-welded nformounted stepwell lights interior entry door panels, aluminum later aluminum later and provided flush-mounted stepwell lights interior entry door panels, aluminum later aluminum later and provided in the side of grab handles for module doors to be: Grab handles for module doors to be: Grab handles for module walls and ceiling welded tubular aluminum cabinet framework. Sliding medical cabinet doors of 1/4" poly All cabinet interiors are to be painted whith Streetside action area with solid surface and the color for all counter tops will be: * OPTION: Specify each individual interiors and cabinet D = above action area Cabinet A1 = aft of CPR seat	switches, OEM of parate switch: In for electric door behind the front SD SPECIFICATI Be unit. Be unit. Be did aluminum did the form the series on ear the series on ear the module: In work with cabine of the counter top light gray w/ white series were well and the series of the module with the counter top light gray w/ white series with the serie	circuit, and hidden switch \$93.35 or locks grille for chassis locks only ONS amondplate stepwell with flu mica ch Personnel Door seamless stainless steel 18" long "L" shape 33" x 17.5" It tubular faces painted white full height extruded aluminur te & charcoal speckles	curb, rear & cab 165.42 sh sweep-out design Pricing: Pricing: 96.01 236.16 236.16	93.35 165.42 N/C 0.00 0.00 236.16 236.16

1516 1517 1518				oxygen compartment shall have one polycarb 1 EMT seat with 3-point seat belt Squad bench w/vinyl covered padded	solid	seat cushion and with a		lid with:
1519				two 6-point seat belt		red		0.00
1520				sets of patient restraint straps:	3	red		0.00
1521				Squad bench to have a solid vinyl covered pa				
1522				2 "No smoking oxygen equipped / Fasten you				
1523				Removable wiring access panels, vinyl padde	ed down the	center of the ceiling w/ 1" x 2"	tubular support	S
1525	(1)	# of 96" x 1.25" diameter stainless steel over	head grab ra	ails on 166" module:	2	
1528	(1)	1 CPR seat with vinyl covered padded seat at	nd head prot	ectors		
1529	(1)	CPR seat to have 6-point seat belt harness				
1539								
1540				CUSTOMER NOTES / SPECIAL REQUESTS				
1541				Install a defibrillator bracket model Zoll X-seri	es; mount to	the top of the action area		1,753.77
1542				countertop (To be installed @ Customer Inspi	ection).		_	0.00
1543				The aft 20" of the action area countertop will I		ip) to allow the	-	0.00
1544				defibrillator to swivel.			-	0.00
1549							-	
1550				PATIENT COMPARTMENT: OPTIONS			Wholesale	Extended
1551							Price	Price
1552				Mica finish to be low gloss				N/C
1555	,	1	١		t White Zol	otone interior with speckle	50.00	50.00
1557	('	,	* High back EMT Captains Chair (Bucket Sea			Standard	N/C
1558				Built-in Child-Safety Seat?	yes	Wallood loadered.	413.63	413.63
1559				# of seat belt harness points:	6	-	Standard	N/C
				# of seat belt flamess points	0	no arm rests	0.00	0.00
1560	,	4				lio anni rests	Standard	N/C
1561	(4		* Swivel seat base (2-way swivel)			Standard	N/C
1564	(1		* Sewn upholstery			Standard	N/C
1566	(1)	* WISE brand			Standard	N/C
1568				Town of M. boldon	O markita :	May rating to action for IV/ hal	doro	0.00
1570				Type of IV holder Rubber shaft fold-down w/ velcro	Quantity 1	Mounting location for IV hol head of primary cot	deis.	0.00
1571 1572				Rubber shaft fold-down w/ velcro	1	head of squad bench		
1606				Rubber Share loid-down w/ veicro		Inead of squad bench	J	
1607				Cabinet over Action Area to have				
1608	,	1)	Sliding doors that are made of polycarbonate	.			N/C
1625	('	,	Silding doors that are made or polycarbonate	•			1470
1626	(1	١.	* Cabinet over squad bench (KKK requires 43-	t" hetween so	uad hench & cabinet)	797.59	797.59
1627	()	with dual sliding doors made of polycarbona			707.00	N/C
1647	(•	,	With dual didning doors made of polycarbone	ite (blandar	,		
1648				Loca	ation for addi	tional cabinet:		
1649						at (open access)	426.85	426.85
1650				<u> </u>		ad bench (facing front)	426.85	426.85
1651						ad bench (facing front)	426.85	426.85
				Williout restocking leadure.	Tool of squa	deficit (lacing front)	720.00	420.00
1663				CUSTOMER NOTES / SPECIAL REQUESTS				
1664						a compil through holt #6		30.32
1665				All handles on the sliding Polycarbonate door			-	0.00
1666				at the top and bottom of each handle to better	r secure nan	die to Polycarbonate.	-	
1667				Delete the cabinet above the walk-thru area		the estimates	-	(376.31)
1668				There will be one set of equal size drawers lo	cated below	the action area counter	_	627.35
1669				w/locking latches.			-	0.00
1670				A recessed area will be located in the top of the			_	683.46
1671				customer supplied sharps containers with a d			_	0.00
1672				in the door for direct deposit of sharps materia	al into the co	ntainer. (Sample provided).	_	0.00
1673 1674				BIO-HAZARD / TRASH CONTAINERS:				
1675		,		DELETE had well may be distanced by			(60.00)	(60.00)
1679	(1)	DELETE both wall mounted Maxxim kits			(60.00)	(60.00)

1698 1699 1700 1701 1702 1727	(1)	* Shorten the curbside squad bench and install an access door for two one-gallon containers (one Sharps and one Trash). Each container will have its own hinged surface-mounted polycarbonate lid (one red and one clear, each with a knob) built into the access door. The access door will have a flush-mounted stainless steel key locking latch for container removal.	866.17	866.17
1728				CUSTOMER NOTES / SPECIAL REQUESTS		
1729				Cabinet H1 will have two adjustable shelves.		169.95
1730				Cabinet H2 will have one adjustable shelf		85.64
1731				Cabinets K1 & K2 will each have one adjustable shelf		169.95
1732				Cabinet A1 will have one adjustable shelf		85.64
1733				Cabinet A2 will have one adjustable shelf		85.64
1734				Cabinet E (@front bulkhead) will have three adjustable shelves		255.59
1735				Cabinet B1 will have one adjustable shelf		0.00
1738 1739 1740				SEATING / UPHOLSTERY: OPTIONS		
1741				Padded vinyl head protectors over module entryways, color coordinated to match inter-	rior	
1747	(1)	* Maroon color for upholstery (Ruby)		N/C
1753	(1)	Net at head of Squad Bench, standard 58" x 17" size		N/C
1759	·		-			
1760				CUSTOMER NOTES / SPECIAL REQUESTS		
1761				Rivet all door grab handles and overhead grab handles in place (no screws)	_	0.00
1768						
1769 1770				FLOOR COVERING: OPTIONS		
1771				Heavy duty vinyl floor covering will be installed inside patient compartment		
1772	(1)	* Lonseal / Lonplate II flooring (this flooring will extend up the side walls)		
1781				Type of floor selected above: Floor color Curbside wall covered in:	Streetside wall o	overed in:
1782				* Lonseal / Lonplate II flooring 421 Mica Floor covering	Floor covering	
1790 1791 1792 1793	(1)	HANDRAILS / MOUNTING BRACKETS: OPTIONS All handrails will be stainless steel, knurled, antimicrobial rails painted (power coated)	yellow.	N/C
1806 1807 1808 1809				COT / LITTER MOUNT: OPTIONS (Brand) (Model)	Wholesale Price	Extended Price
1810				The cot used in this unit will be a: Stryker Power-PRO		
1811				The cot will be supplied by: Customer		
1812				The retention system will be supplied by: Customer		
1813				Purchaser / Customer agrees to idemnify and hold Excellance harmless for the installa		
1814 1815				cot retention system specified by the Customer that is not compliant with any government	ental authority.	
1816				The mounting position for the cot shall be:		
1817	(1)	* Center mount for one cot		N/C
1819 1821	(1)	Post and wheel cups will NOT be installed in the patient compartment.		
1827				THE COT WILL BE CURRED BY CHOTOMER		
1828				THE COT WILL BE SUPPLIED BY CUSTOMER	_	
1832				THE RETENTION SYSTEM WILL BE SUPPLIED BY CUSTOMER	_	0.00
1833				Install a customer-supplied Stryker PowerLoad system and floor plate for Mass	-	
1834				Casualty bar.	-	0.00
1836				CUCTOMED NOTES / CDECIAL DECUESTS		
1837				CUSTOMER NOTES / SPECIAL REQUESTS All 42V/DC autilities shall be prevered via the mod. Pure switch or the shareline newer		0.00
1838				All 12VDC outlets shall be powered via the mod. Pwr switch or the shoreline power	_	0.00
1839				via the onboard battery charger. The neutral safety circuit shall cutout all lights with the exception of the corner body	_	0.00
1840				The neutral safety circuit shall culout air lights with the exception of the comer body	-	0.00

1841				lights, red lights in front lightbar, and all	of the rear lightba	r lights.	. <u> </u>	0.00
1848								
1849				MODULE ELECTRICAL SYSTEM: STA	NDARD SPECIF	ICATIONS		N/C
1850								
1851				12 VDC electrical distribution system				
1852				Color and function coded wiring				
1853				GXL high temperature wiring insulation				
1854				Automatic reset circuit breakers				
1855				Heat shrink tubing on all terminals				
1856				Lighted rocker switches				
1857				Engraved backlit switch labels				
1858				1 labeled power distribution panel will be		in the exterior L3/1 compar	tment	
1860				Patient compartment control console will		panels in action area		
1861				12 VDC Medical outlets to be installed a		T :		
1864				Type of outlet:	Quantity	Location for outlet(s):		
1865				Ciga rette	2	1-Action Area/ 1-Cabinet H	2	0.00
1866				Cigarette	3	Cab co nsole		703.37
1870				1 Schottky medical isolator				
1871				Magnetically controlled, hermetically sea				
1872				"Module Entry Door Open" warning circu		t in cab console		
1876				Door activated exterior compartment light	nting			
1877				All of the dome lights located on the	curbside	to turn on to low intensity v	vhen	
1878				module entry doors are opened and/				
1879				All switches, indicators and control device	ces shall be labele	ed in accordance w/ current	KKK-A-1822	
1880								
1881								
1882				MODULE ELECTRICAL SYSTEM: OP	TIONS		Wholesale	Extended
1883							Price	Price
1884				1 Kussmaul #091-32 Load Manager / Se				N/C
1885				Load Manager and status indicator to be				N/C
1886	(1)	Excellance will determine load manager	circuits and sequ	ence of priority.		N/C
1895								
1896	(1)	* Add "neutral safety switch interlock" to		= -	213.07	213.07
1897				 override switch on front console. 	Reference Line #	‡ 1840		
1909	(1		* DELETE "standard" coax antenna cab			(57.98)	(57.98)
1923	(3)	* Number of <u>customer-provided</u> two-way		Customer supplied part:		N/C
1924				* scanners AND antenna mounted by		Installation charge:	906.07	2,718.21
1925				* Brand & Model of first radio:	M/A COM			
1926				* Brand & Model of second radio:	M/A COM			
1927				* Brand & Model of third radio:	M/A COM		•	
1929								
1930				* Mounting location for:	T ========	Control Head location:	1	
1931				See customer notes below.	First radio		Į	
1932					Second radio		Į	
1933					Third radio		ļ	
1934					Scanner		ļ	
1935						10		AND
1938	(4)	Number of <u>customer-provided</u> antenna t				
1939				at least 25 ft of coax cable per antenna.	Installatio	n charge for each antenna:		546.80
1940							Specify the "type	of antenna:
1941	(1)	* Origination of first coax cable:	see attached dra		radio	
1942	(1)	* Termination of first coax cable:	see attached dra			
1943	(1)	* Origination of second coax cable: see attached drawings radio				
1944	(1)	* Termination of second coax cable: see attached drawings				
1945	(1)	* Origination of third coax cable: see attached drawings radio				
1946	(1)	* Termination of third coax cable:	see attached dra			
1949	(1)	* Three TruckLite LED # 80251C lights in		of module ceiling	695.36	695.36
1952	(1	-)	Switch on EMT switch panel and switch	1			N/C

1953 1956 1958	(1 1 1		at side entry door. * Timer "check out feature" (wired hot)0 - 15 minutes installed at curbside door. TruckLite LEDs # 80162C EMT ("Standard" in action area)	228.59	N/C 228.59 N/C
1964 1966 1967 1977	(1 1 1)	Four 8-inch LED dome lights mounted in ceiling on streetside Four 8-inch LED dome lights mounted in ceiling on curbside * All ceiling lights to operate with two switches (one for streetside & one for curbside lights)	ghts).	N/C N/C
2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024				CUSTOMER NOTES / SPECIAL REQUESTS The VHF radio shall be located in the dash above the OEM radio. The remote radio shall be located on top of the dash. The third radio will be located in the patient compt. aft of the EMT panel cabinet. Verify the sizes of the antenna bases/cables prior to drilling holes in the roof. The antennas will be located as per attached drawings from Lexington FD. The siren will be located in the center cab headliner cubby. Provide wiring for all communication equipment. This will consist of 40 amp battery, 20 amp ignition and 40 amp ground feed blocks in the following locations: Behind the patient compartment action area panel and inside the front cab console. The antennas are to line up over a patient compartment light or have an access plate (see 2415 for photos). Install (2) customer supplied flashlights to the aft end of the cab console. To be hardwired.	- - - - - - - -	0.00 0.00 0.00 0.00 0.00 1,041.40 0.00 0.00 0.00 0.00 125.52 0.00
2027 2028 2029 2030 2031 2032 2033 2034 2039 2040 2041	((((1 1 1 1))))	Location for each 125 VAC duplex receptacle (interior to be lighted; exterior to be weat Below EMT panel (four gang outlet strip #3x732) Cabinet H2 (ALS cabinet section) Rear of Cab Console Cabinet J aft end (No USB Ports) GFI circuit breaker box to be located; First GFI circuit breaker to be wired to: Second GFI circuit breaker wired to: the 125V electrical system	herproof): " Standard " " Standard " 197.18 197.18	N/C N/C 197.18 197.18 N/C N/C N/C
2048 2049 2050 2051 2054 2055 2056 2060	(1)	CUSTOMER NOTES / SPECIAL REQUESTS There shall be a 2" hole cut into the upper back corner between cabinets "H1" and "H2" with a protective edging around the hole to allow for wire passage between the cabinets. SHORELINE OPTIONS * Substitution: Kussmaul Super 20 amp Auto-Eject Shoreline Plug with	Wholesale Price 280.36	62.76 0.00 0.00 Extended Price 280.36
2061 2069 2091 2102	(1)	* waterproof cover and female input adapter (in lieu of "std" Shoreline Plug) * Specify color for Auto-Eject spring loaded cover: * Shoreline to be mounted:	Price:	N/C 0.00
2106 2107 2108 2109 2110 2111 2112 2115				CUSTOMER NOTES / SPECIAL REQUESTS The shoreline will be installed on the fixed portion of the diamond plate insert at the aft end of the steps. The shoreline cover shall be yellow in color. PRE-WIRE WITH A BATTERY POWERED 14GA. POSITIVE AND NEGATIVE AT THE FRONT CAB CONSOLE FOR THE CUSTOMER INSTALLED LAPTOP COMPUTER MOUNT.	- - - -	62.76 0.00 89.09 0.00 0.00
2117 2118 2123 2125 2137	(1		125 VAC ELECTRICAL EQUIPMENT: OPTIONS DELETION CREDIT: Delete the "standard" on-board battery charger * 45-amp Battery Conditioner (45 amp DC output) Specify ballery conditioner location: L3/2	(317.96) 373.40	(317.96) 373.40 N/C

2163									
2164				CUSTOMER NOTES / SPECIAL R	-		a facilitate		000 44
2165				Install a Magnum 3000 watt inverted The inverter will only be capable of				_	889.44 0.00
2166 2173				The inverter will only be capable of	Demy	bowered when if	grillion is Oil.	- -	0.00
2175 2176				SCENE AND EXTERIOR LIGHTS	: STAI	NDARD SPECIFI	CATIONS		
2177				2 backup lights wired to operate wi	ith rear	scene / load ligh	ts		
2178				Rear license plate bracket shall be		recessed	on rear of unit with light		62.76
2179				1 set of red rear turn marker lights			using:		
2180	(1)	L.E.D. 4" round turn marker lights	(part #	44350R)			N/C
2184 2185				WORKLIGHTS / FLOODLIGHTS /	SPOT	LIGHT: OPTION	IS		
2186				The hand hald anothight will be:		recess mounted	on necessary side of front	cancolo	
2187 2188	,	1	١.	The hand-held spotlight will be: 400,000 CP handheld spotlight w/	_		on passenger side of front o	Console	N/C
2198	(,	,	400,000 CF Handheid spotlight W	mome	itary switch (Otal	idaidy		1470
2202 2203	(1)	* 2 Whelen 900 Super-LED work / flange) on each side of module (ii		•		1,069.26	1,069.26
2204				Work / scene light on curbside of	module	e activated by sid	le entry door.		
2217	(1)	* DELETE "standard" Whelen 900				(186.50)	(186.50)
2218				Note: Scene lights on rear of modu	ıle will	be deleted when	rear light bar has scene lig	ht option.	
2253				TURN GLONAL ATAIL LIGHTS: C	DTION	16			
2254 2255				TURN SIGNAL / TAIL LIGHTS: O	PHON	15			
2256				Primary brake, turn signal & bac	kup lio	ıhtina			
2257				Timary State, tall digital & Dec	nap ng	,g			
2258				The Primary brake, turn signal, and	d backı	up lights on the re	ear of the module will be:		
2259				600 series L.E.D. lights			et in a triple Horizontal Cast	_	N/C
2260				600 series L.E.D. lights			et in a triple Horizontal Cast	-	N/C
2261				600 series L.E.D. lights	6	as <u>backup lights</u>	set in a triple Horizontal Ca	sting	N/C
2298									
2299				EMERGENCY VISUAL WARNING	evet	EM. ODTIONS			
2300 2301				EWERGENCT VISUAL WARNING	13131	EWI. OFTIONS			
2302				FRONT LIGHT BARS					
2304	(1)	* Mount front light bar on top of cal	o <u>in lieu</u>	of front wall of n	nodule	270.74	270.74
2305	•		•	•					
2306				Specify positions from left to rig	ht (as	you face the mo	dule).	LED	
2307								Strobe	Rotator
2308				FRONT LIGHT BAR: Po	sition	Lens Color	Light Head Color	Halogen	Flasher
2309 2310					2	Clear Clear	Red Red	LED LED	Flasher Flasher
2311					3	Clear	Red	LED	Flasher
2312					4	Clear	Red	LED	Flasher
2313					5	Clear	Clear	LED	Flasher
2314					6	Clear	Red	LED	Flasher
2315					7	Clear	Red	LED	Flasher
2316					8	Clear	Clear	LED	Flasher
2317					9	Clear	Red	LED	Flasher
2318					10	Clear	Red	LED	Flasher
2319					11 12	Clear Clear	Red Red	LED LED	Flasher Flasher
2320 2329				Any ICC lights not mounted on ligh	J			LLD	1 1031161
2330				7 sty 100 lights not mounted on light		inam so modifica	J Hall of modulo.		
2331				Other specifications for front lightly	ar:				
2332				A Whelen "Freedom" LED lightbar	shall b			_	3,361.08
2333				the cab. There shall be ten red LEI) lights	and two center v	vhite (clear) LED lights.	_	0.00

2344								
2345				REAR LIGHT BARS				
2346				Advisory notice: With installation of rear lig	ght bar, the rea	r wall		
2347				emergency warning lights at line # 2	505	must be deleted or		
2348				lowered so they will be seen through the re	ear door windov	when door is open.		
2349				•				
2350				Specify positions from left to right (as y	ou face the mo	odule).	LED	Rotator
2351							Strobe	Flasher
2352				REAR LIGHT BAR: Position	Lens Color	Light Head Color	Halogen	Load
2353				1	Clear	Red	LED	Flasher
2354				2	Clear	Red	LED	Flasher
2355				3	Clear	Red	LED	Flasher
2356				4	Clear	Clear	LED	Load
2357				5	Clear	Amber	LED	Flasher
2358				6	Clear	Clear	LED	Load
2359				7	Clear	Red	LED	Flasher
2360				8	Clear	Red	LED	Flasher
2361				9	Clear	Red	LED	Flasher
2373				Any ICC lights not mounted on light-bar sh		j	1 1	
2374				Any 100 lights not mounted on light ball sin	an be mounted	on real wan or measie.		
2375				Other specifications for rear lightbar:				
2376				The Rear lightbar shall be a 90" Whelen 45	500 LED Series			2,758.34
				The Real lightbal shall be a 50 Wheleh 4.	JOU LLD Genes		-	2,700.04
2385				CRILL LIGHTS / INTERSECTION LIGHT	·c			
2387				GRILL LIGHTS / INTERSECTION LIGHT	3			
2403				Call Liebte about her				
2404	,	705		Grill Lights shall be:	l ann anlam			
2405	(705)	Whelen 700 Red L.E.D. w/o flange	Lens color:	clear	•	
2407								1
2408						140 1 400 0 11 5 0		Lens color:
2409	(405	,	•		Whelen 400 Red L.E.D. wi		clear
2410	(405)	Intersection Lights on passenger's side s		Whelen 400 Red L.E.D. wi	o tiange _	clear
2413				CUSTOMER NOTES / SPECIAL REQUES				000 50
2414				AN ADDITIONAL SET OF GRILLE LIGHTS			-	263.59
2415				TOTAL OF FOUR LIGHTS (2-UPPER AND				0.00
2416				TO BE RED LED 700 SERIES IN CAST AL		SINGS WITH CLEAR		0.00
2417				LENSES.			. <u>-</u>	0.00
2420								
2421				OTHER VISUAL WARNING LIGHTS: STA	ANDARD SPEC	CIFICATIONS		
2444								
2445				Flashing light installed at the top center of				
2448	(1)	DELETION: No light will be installed at the	top center of fr	ont module wall.	(233.86)	(233.86)
2449								
2450				Flashing lights in each upper corner of the	front module v	<u>/all</u> (2 total) shall be:		
2451	(901)	Whelen 900 series Red LED w/ flange	!			N/C
2452				The color of the lens for this light is:	clear			
2454						•		
2465				Flashing lights in each upper corner of the	curbside mode	ule wall (2 total) are:		
2466	1	901	١	Whelen 900 series Red LED w/ flange				N/C
2467	`		′	The color of the lens for this light is:	clear			
2469						•		
2470				Flashing lights in each upper corner of stre	etside module	wall (2 total) are:		
2471	,	901	١	Whelen 900 series Red LED w/ flange		<u> </u>		N/C
	(301	,	_				1170
2472				The color of the lens for this light is:	clear	•		
2474				* Wheel well lights an each side of made	la (2 Ialal\ abal	he:		
2475	,	704	,	* Wheel well lights on each side of modu	ie (z total) siial	DÇ.		202 10
2476	(701)	Whelen 700 series Red LED w/ flange	ologo			283.10
2477				The wheel well light lens color is:	clear	•		
1417								

2479 2482	(1)	Flashing lights in the <u>upper corners of module rear wall</u> (2 total) shall be: DELETION: No lights will be installed in the upper corners of rear module wall.	(405.96)	(405.96)
2483 2489 2490 2491	(902)	* Install a set of flashing lights to operate as emergency warning lights to be seen through the rear door windows when doors are open. The curbside light shall be: Whelen 900 series Amber LED w/ flange	206.12	206.12
2492	ì	902	•	The streetside light shall be: Whelen 900 series Amber LED w/ flange	206.12	206.12
2493	·			Color of curbside lens shall be: <u>clear</u> Color of streetside	lens shali be:	clear
2494 2501				* Install a set of flashing auxiliary lights to operate as brake lights when NOT in		
2502				emergency mode to be seen through rear door windows when doors are open.		504.40
2503	(901)	Whelen 900 series Red LED w/ flange		531.48
2504 2505				Flaching light installed at the ten center of rear module well shall be:		
2505	,	1	`	Flashing light installed at the top center of rear module wall shall be: DELETION: No light will be installed at the top center of rear module wall.	(144.91)	(144.91)
2508	('	,	Color for this lens shall be: clear	(144.51)	(144.01)
2509				Octor for this lens shall be.		
2515	(1)	* DELETION CREDIT: Delete "standard" Whelen AFM-1660 flasher	(183.80)	(183.80)
2516	`		,		, .	, ,
2518 2519 2520	(1)	The flash pattern for the emergency lights shall be custom programmed as specified by the Customer in lieu of the standard flash pattern specified by KKK.	188.28	188.28
2521				CUSTOMER NOTES / SPECIAL REQUESTS		
2523				The wheel well lights will be wired to the Auxiliary light circuit.	-	0.00
2525				NOTE: ALL EMERGENCY LIGHTS ARE TO HAVE CLEAR LENSES.		0.00
2526				NOTE: ALL EMERGENCY LIGHTS SHALL BE PROGRAMMED FOR DOUBLE FAST		0.00
2527				FLASH.		0.00
2528						
2529 2530				MISCELLANEOUS WARNING LIGHTS: OPTIONS		
2531				WHELEN FLASHERS AND STROBE POWER SUPPLIES		
2533	(2)	* Flasher, UFM-8, 60 Watts (8 outlets) for: Emergency lights	215.18	430.36
2534 2535				HEADLIGHT FLASHERS		
2536						
2537	(1)	* ETM RoadRunner (Two-outlet Flasher) Location: headlights	213.20	213.20
2541 2542				CUSTOMER NOTES / SPECIAL REQUESTS		
2543				ALL CORNER BOX LIGHTS SHALL FLASH ALTERNATELY OF THE OPPOSITE		0.00
2544				CORNER EMERGENCY LIGHTS. THE GRILLE LIGHTS SHALL FLASH IN AN "X"	_	0.00
2545				PATTERN.	-	0.00
2551 2553				EMERGENCY AUDIBLE WARNING SYSTEM: OPTIONS		
2554 2556				Siren tones to be programmed in "default" mode.		
2558	,	1	١	* DELETION CREDIT: Delete the Whelen hands free electronic siren	(395.91)	(395.91)
2559	,	1 1	•	* Whelen 295HFSC9 Self-contained 200-watt dual amplifer w/ removable mic	510.27	510.27
2560	('	,	Wilejen 2001 in 000 den-contained 200-watt dual amplifer with terrovable fills	010.21	0.10.27
2578						
2579				Speaker Options		
2580				opanio. Opinioni		
2591	(1)	Two through-the-bumper speakers ("standard" for M2 Freightliner)		N/C
2611	•					
2613 2614				OXYGEN AND SUCTION SYSTEMS: STANDARD SPECIFICATIONS		N/C
2615 2616				Oxygen system plumbing with cylinder wrench chained in oxygen compartment		
2617				Tank Brackets: Options		

2618 2619	(1)	* Oxygen tank(s) shall be located in compartment L4 (Streetside Forward)		N/C
2622 2629	,	1	١,	* SUBSTITUTE: Zico "Quic-Release" (electric lift) system in lieu of "MultiVersal"	3,164.77	3,164.77
2630	('	,	* Specify cylinder size for "Quic-Release" system: M	0,104.77	0,104.71
2634				1 oxygen regulator, 50 PSI		N/C
2637 2638				Oxygen Systems: Options		
2653				Ohio-Diamond type oxygen outlets. Select one of the following:		
2655	(1)	* 1 located at EMT panel, 1 at curbside, 1 in ceiling at head of primary patient	114.63	114.63
2682						
2701				Na saura Sustanta Ortiona		
2702 2703				Vacuum System: Options		
2703				Sscor suction system with 1 canister and lid, on-off power switch, 5-foot exhaust hose,		
2705				vacuum gauge and internal regulator (no vacuum outlet needed) - to be installed		
2707	(1)	recessed below the action area countertop at the head of the patient	439.32	439.32
2708	•		·	cot on the streetside wall.		
2725						
2728						
2729				CUSTOMER NOTES / SPECIAL REQUESTS		200.40
2730				FABRICATE A CYLINDER STORAGE MODE OF 2" X 2" ANGLE WELDED TO THE	_	336.16
2731 2732				FLOOR OF THE SQUAD BENCH AND THEN COATED WITH BEDLINER MATERIAL. THERE SHALL BE A MINIMUM OF TWO STRAPS INSTALLED TO HOLD DOWN	_	0.00
2732				THE TANKS.	_	0.00
2734				Cylinder storage is to be vented (see Unit 2402 for photos).	_	0.00
2735				Ref. Line #2655: The O2 outlet in the ceiling will be located at the primary patient's	_	0.00
2736				torso.	_	0.00
2739					_	
2741				HVAC SYSTEMS: STANDARD SPECIFICATIONS		N/C
2742 2743				12 VDC multi-speed exhaust fan at rear of module		
2744				1 static air intake at front curbside of module		
2745				Floor-level return air plenum with replaceable filter for A/C-heat unit		
2746				,		
2747				HVAC SYSTEMS: OPTIONS		
2748						
2817				EHD Medium-Duty Chassis		
2818				NOTE: Is the Medium-Duly Chassis to be ordered with an		
2819				OEM auxiliary engine mounted 12 VDC compressor? No If "Yes", then the following options are in addition to the auxiliary OEM chassis compressor.	or	
2820 2822				12 Volt HVAC systems:	л.	
2823	(1	١	Heavy duly combination heater / air conditioner system w / digital		N/C
2824	`	•	,	electronic thermostat with digital temperature display.		
2827	(1)	* External A/C condenser mounted on front of module & paint color of module	556.11	556.11
2861	•					
2863				FIRE EXTINGUISHER: OPTIONS		
2864						
2865	(2)	5# ABC fire extinguishers		N/C
2867				* Extinguisher mounting instructions: Install at customer inspection		
2869 2871				LOOSE EQUIPMENT to be provided by Excellance		
2872				COOSE EQUIPMENT to be provided by Excendance		Price:
2873				Magnum 3000 watt inverter CMW3012H wilhout transfer switch.		514.25
2933				<u> </u>		
2934				CUSTOMER SUPPLIED PARTS		
2935						
2936				It is Excellance policy for all parts to be supplied by Excellance. The reasons for this policy	СУ	

are to allow Excellance: (1) to better engineer and manufacture the vehicle by obtaining the parts in advance, (2) provide better control over tracking the delivery of all parts and getting the part to the correct vehicle for which it is intended, and (3) it allows Excellance to better adhere to its production schedule. Disruptions in our production schedule are very costly and wasteful in terms of labor. Therefore, exceptions to this policy will result in a charge of \$250.00 per part supplied by any dealer or customer PLUS the appropriate labor charge for installing any such part. Note: Excellance does not warrant the installation of customer supplied parts installed by Excellance! Excellance waives the \$250 "parts charge" for two-way radio equipment, radio antenna, and cots.

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2953 2954

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FACTORY PAID TRANSPORTATION: OPTIONS

It is Excellance's preference for the customer to make their own transportation arrangements. However, Excellance appreciates the "budgeting" requirements of some organizations and will be delighted to assist the customer with their transportation needs. Excellance has over 25 highly customized vehicles in various stages of production at all times. Unfortunately, there are too many variables affecting the flow of production to allow Excellance to obtain the least expensive air fare with a "30-day advance purchase". This, combined with the impossibility of forecasting the future cost of airline tickets today, results in what may seem like an unusually expensive quote for airline tickets. Be assured Excellance will gladly refund any savings that may result from lower air fares. The transportation costs will be divided by the number of units ordered.

However, the customer is responsible for paying the difference if fewer units are ordered than what is specified at line

2984

2985

1.600.00 A travel allowance has been allotted to cover four Lexington Fire/EMS personnel. 0.00 The allowance shall provide for lodging, food and travel as per Customer Bid Specifications page 4. All expenses will be documented on a spreadsheet 0.00 Excellance shall deliver the completed ambulance to Lexington Fire. 950.00

2986 2988 2989

Payment Terms:

2990 2991

Payment to be Cash Upon Delivery F.O.B. Excellance, Madison, Alabama.

2992 2993

2994

2997

2998

2999 3000

3001

2995 2996 (

CHECKLIST

Send invoices to:

The cost for providing a performance bond is \$11 per \$1,000 on the total price of the unit.) Enter the number "1" here if Purchaser requires Excellance to provide a

performance bond for this order.

Lexington Fayette Urban County Government

200 East Main Street, Lexington, KY 40507

Specify to whom the MSO is to be assigned: Lexington Fayette Urban County Government

PERFORMANCE BOND

2,718.93

NOTE: IT IS UNDERSTOOD THAT ANY PERFORMANCE BOND IS EXPRESSLY SUBJECT TO THE TIMELY RECEIPT OF ANY AND ALL CUSTOMER SUPPLIED PARTS AND ALL OTHER TERMS AND PROVISIONS OF THIS ORDER. FAILURE TO PROVIDE ANY DOCUMENTATION AND/OR PART(S) TO EXCELLANCE IN A TIMELY MANNER SHALL NOT BE GROUNDS FOR FAILURE TO PERFORM PURSUANT TO ANY PERFORMANCE BOND.

3002 3003

3004

3005

3006

3007

3008

3011 3012

3013 3015

3016 3017

3019

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3020 3021

ADDITIONAL TERMS AND CONDITIONS FOR THIS CONTRACT

The effective date of this contract is the day this order is accepted by Excellance as evidenced by the date this contract is executed by an officer of Excellance.

The vehicle will be ready for delivery with electrical diagrams, cleaned, inspected, fuel tanks full,

vehicle serviced, certified weight ticket, and copies of all warranties and owners manuals.

 Construction will begin only after all questions have been resolved. Once the unit is in production, each change will result in an engineering fee of \$250 in addition to the price for the change.

Failure to select an option on this order form will result in: (i) no charge to the Customer, (ii) no obligation by Excellance for that item, and (iii) the possibility, at Excellance's sole election, of a \$250 charge for each change or addition that occurs after production begins on a vehicle.

Review this order carefully. Changes, alterations or additional work ordered shall be charged for at current rates with additional time being allowed Excellance for delivery.

Price is exclusive of taxes, licenses, etc. which shall be the responsibility of Customer.

All delivery dates are approximate unless otherwise indicated and are subject to and dependent upon the Customer furnishing all required information to Excellance in a timely manner.

Excellance shall not be liable for failure to deliver or delay in delivering any Product(s) covered by this order where such failure or delay is due, in whole or in part, to any cause beyond the reasonable control, or is without the gross negligence or intentional misconduct, of Excellance.

Fulfillment of this order by Excellance shall be contingent upon strikes, lock-outs, fires, accidents, Government regulations, inability to secure materials or other causes beyond Excellance's control. Excellance may substitute comparable parts if the specified part is not available. If colors are not specified, Excellance retains the right to assign colors based upon availability.

In the event Customer cancels this order prior to Excellance beginning production on the unit(s) covered hereunder, then Excellance shall be entitled to receive from Customer the greater of (a) 20% of the contract price, or (b) all deposits paid by Customer hereunder. In the event Customer cancels this order after Excellance begins production on the unit(s) covered hereunder, then Excellance shall be entitled to receive from Customer the full contract price less the amount of money saved by Excellance by reason of the cancellation (e.g., actual costs incurred) plus 20% of the contract price.

Any warranties on the products sold hereunder are those made by the manufacturer of said products. Excellance, as the seller of such products, expressly disclaims all warranties, either expressed or implied, including any implied warranty of merchantability or fitness for a particular purpose, and neither assumes nor authorizes any other person to assume for it any liability in connection with the sale of such products.

In the event there is a "trade-in" unit that Excellance agreed to take "in trade" as partial consideration of the purchase price hereunder, Excellance shall be under no obligation to tender the MSO/title for the new unit to the Customer until Excellance (a) receives the MSO/title for the unit to be "traded in", and (b) has possession of the unit "traded in".

Customer agrees that in the event of any Action brought by Customer against Excellance, Purchaser shall not be entitled to recover any incidental or consequential damages as defined in the Uniform Commercial Code, including but not limited to indirect or special damages, loss of income or anticipated profits, or down-time, or any punitive damages.

This contract contains the entire understanding between the parties, supersedes any previous agreement or understanding, and any changes to this contract must be in writing and signed by Customer and Excellance.

No waiver of any term of this order shall be valid unless it is in writing and signed by an officer of Excellance. If any provision or part of any provision of this order shall be deemed to violate any applicable law or regulation, such invalid provision or part of a provision shall be inapplicable, BUT the remaining part of that provision and the remainder of this document shall continue to be binding and enforceable.

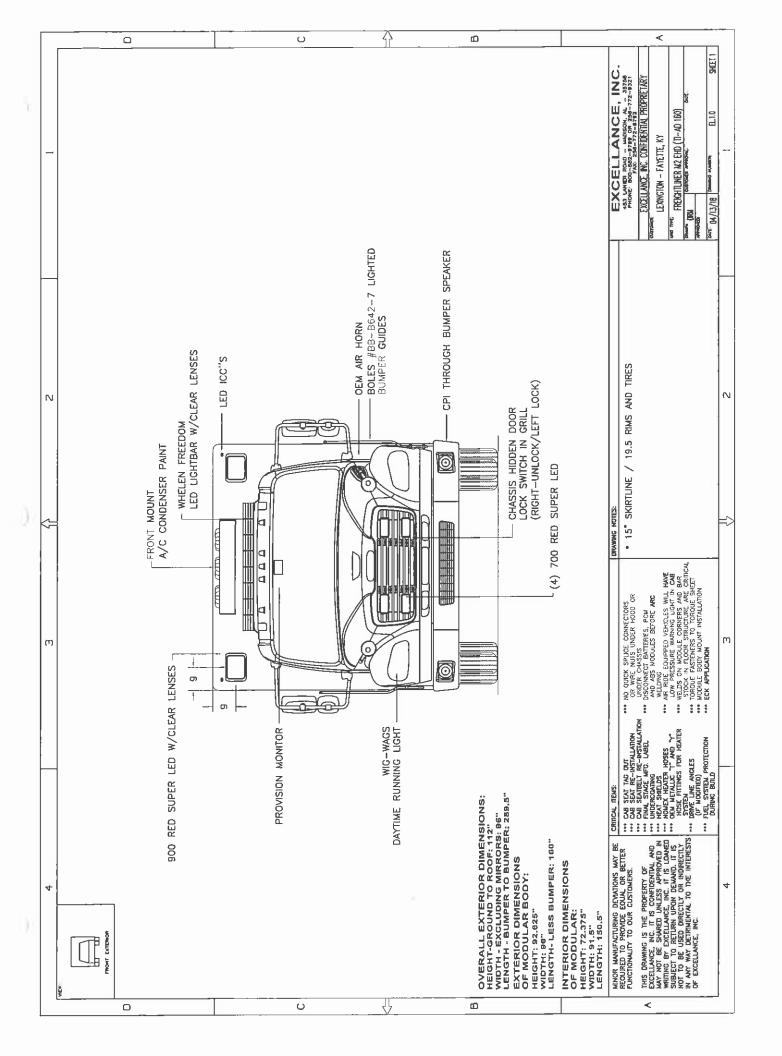
Arbitration provision: The laws of the state of Alabama, as applicable to contracts to be performed entirely within that state, shall govern this agreement. Any controversy or claim arising out of or relating to this agreement, or the breach thereof, shall be settled by binding

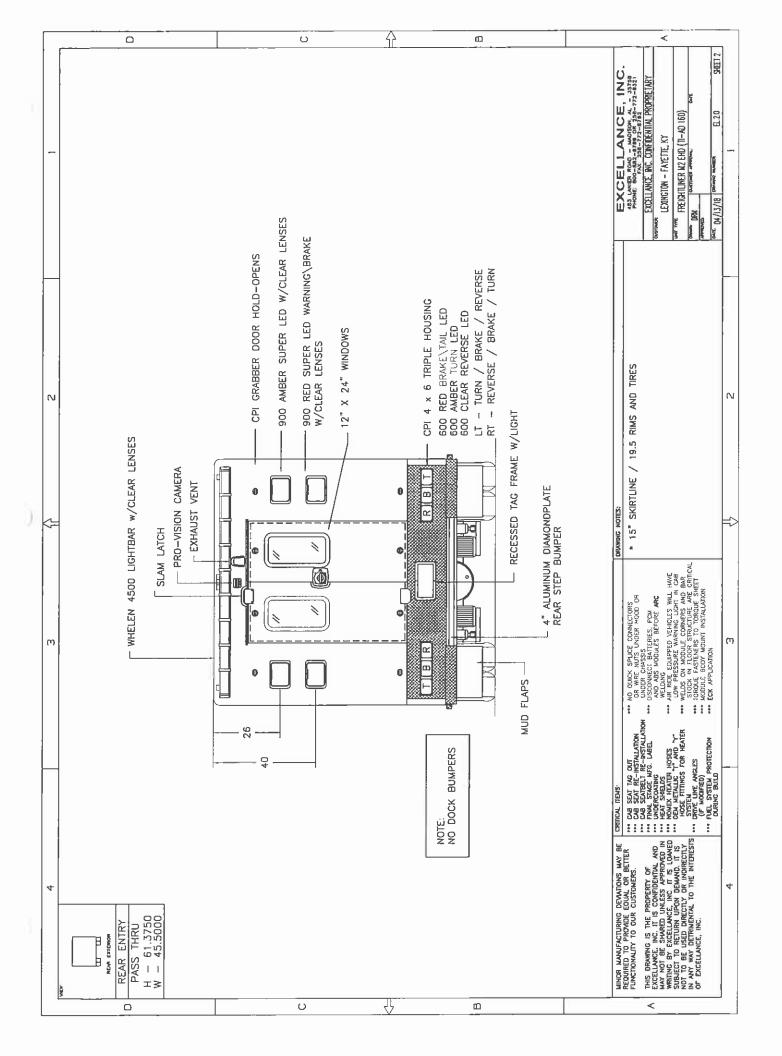
arbitration in accordance with the rules of the American Arbitration Association and any judgment on the award rendered by the arbitrator may be entered in any court having jurisdiction thereof.

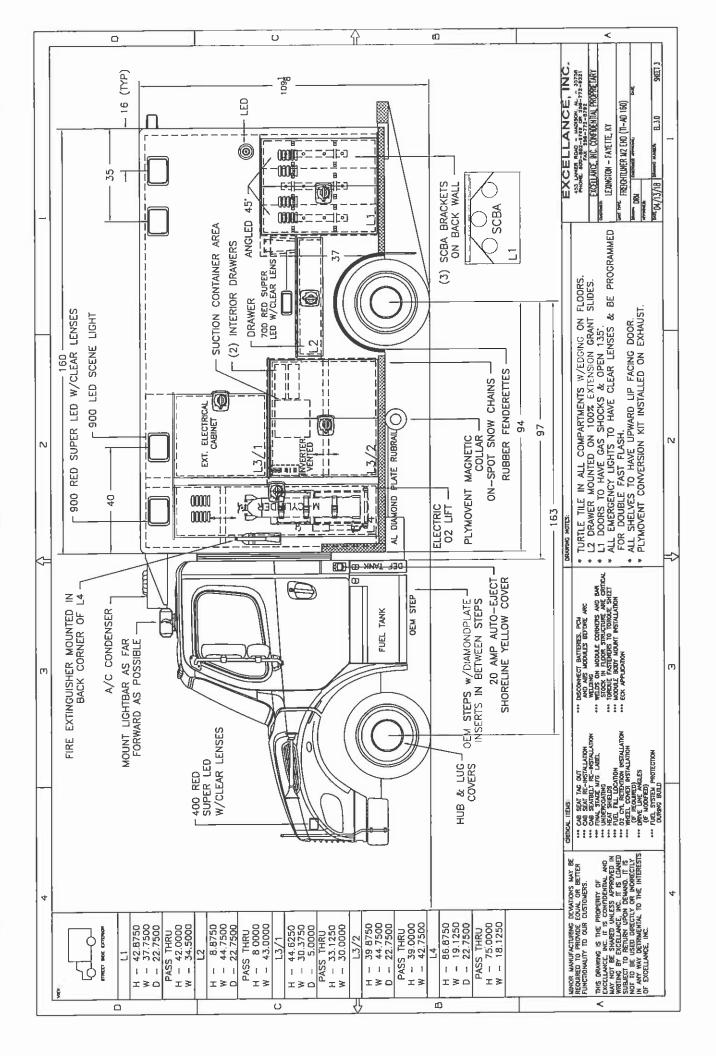
Page 19 4/13/2018 1:19 PM

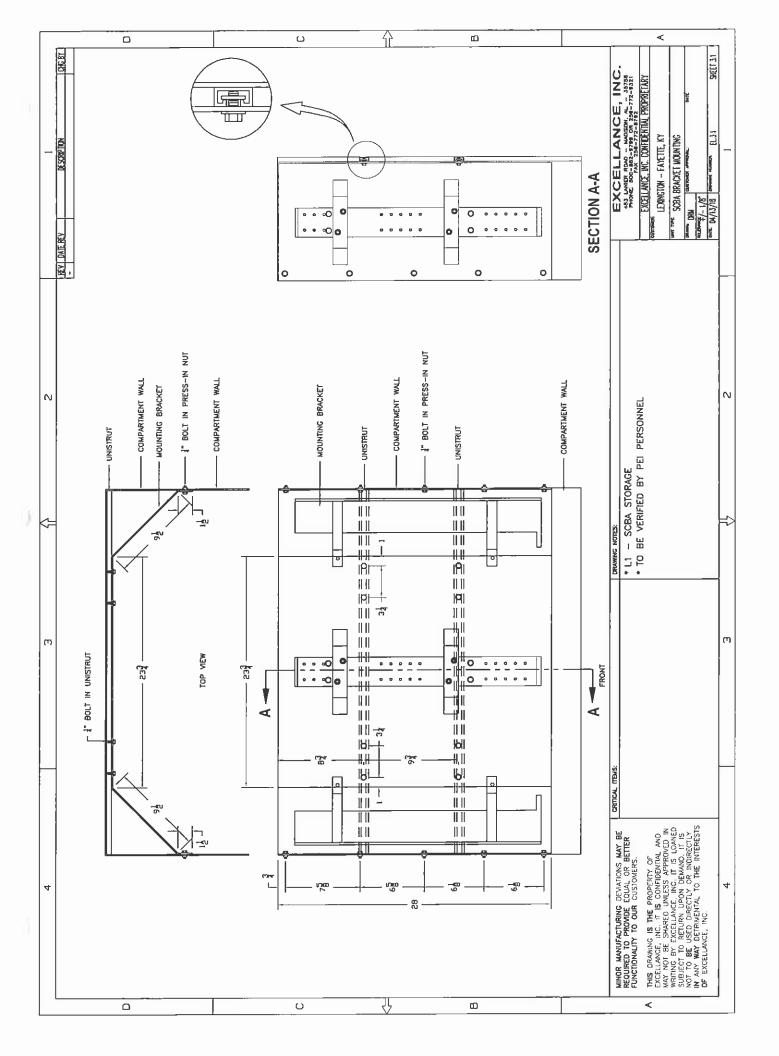
REMOUNT	PROGRAM	I VERSUS F	REMOUNT PROGRAM VERSUS REPLACEMENT								
Analysis assumptions:	sumptions:										
4		Excellance n	Remount Excellance modules every "x" years (e.g., how often "generic" ambulances are replaced)	years (e.g., ho	w often "gene	ric" ambulance	s are replaced)				
\$ 85,000	_	st to "remou	Current cost to "remount" without chassis	is (Increase the		cost 150% for non-Excellance units)	ince units)				
\$ 5,000	+	Current chassis trade-in value	l	(e.g., value of old chassis		when ambulance is remounted)	unted)				
\$ 230,000		Current cost per new "generic"		ice (chassis included)	cluded)						
\$ 7,000	٠	ide-in value	Current trade-in value for the old "generic" ambulance when it is replaced	ic" ambulance	when it is repl	aced					
N	† —	lation / Cost	Rate of inflation / Cost-of-living / price increase per year	crease per yea	ar				•		
		a la	EXCELLANCE UNITS	TS				"GENE	"GENERIC" AMBULANCE	ANCE	
1											
						Total initial				Total initial	
 			New Excellance	Estimated	Total initial	cost for all			Total initial	cost for all	
	Year	New	unit without	Chassis	cost per	Excellance			cost per	"Generic"	
Year No.	(Date)	Units	chassis	Cost	unit	units			unit		
0	2018	13	\$ 179,333	\$ 70,544	\$ 249,877	\$3,248,402			\$ 230,000	\$ 2,990,000	
	!		REMOINT OF					NEW RE	NEW REPLACEMENTS WITH	TS WITH	
		l l	EXCELLANCE UNITS	TS				"GENE	"GENERIC" AMBULANCE	ANCE	
i			· ·								
	-1		Remount cost	Estimated	Chassis		Total cost			Net cost	Total cost
		# of	per unit	cost per	trade-in	Total cost	to remount	Cost per	Trade-in	рег	for all
	 	remounts	*	new chassis	per unit	per unit	all units	new unit	per unit	new unit	new units
4	2022	13	()	\$ 77,598				\$253,000			
ω	2026	13				\$ 180,653	1	\$276,000			\$ 3,478,800
12	2030	13	\$ 110,500	\$ 91,707	\$ 6,500	\$ 195,707		\$299,000	\$ 9,100		
16	2034	13	\$ 119,000	\$ 98,762	\$ 7,000	\$ 210,762	\$ 2,739,901	\$322,000	\$ 9,800	\$ 312,200	\$ 4,058,600
											- 1
	-			Su	b-total for initi	Sub-total for initial investment:		เงิ	ub-total for init	Sub-total for initial investment:	\$ 2,990,000
!				ans	-total for subs	Sub-total for subsequent years:		nS.	o-total for sub	Sub-total for subsequent years:	\$ 14,495,000
					Grand tota	Grand total for all years:	\$ 13,033,762		Grand tot	Grand total for all years:	\$ 17,485,000
					Differen	Difference / savings:	\$ 4,451,238				

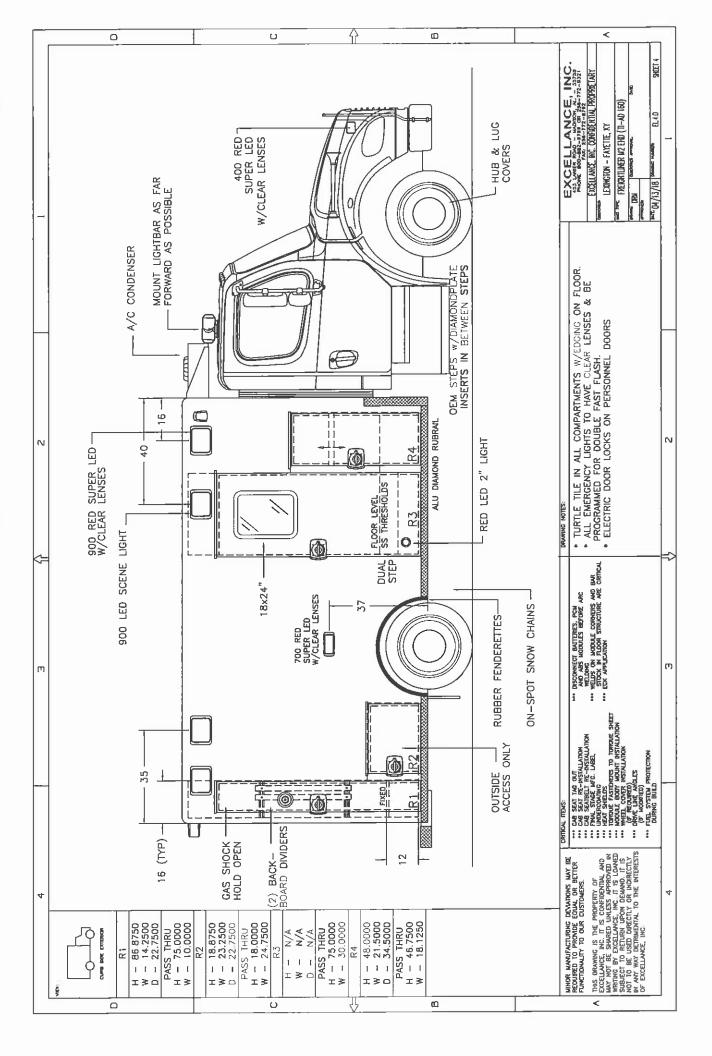
REMOUNT	PROGRAM	I VERSUS F	REMOUNT PROGRAM VERSUS REPLACEMENT								
Analysis assumptions:	sumptions:										
2		Excellance n	Remount Excellance modules every "x" years (e.g., how often "generic" ambulances are replaced)	years (e.g., ho	w often "gene	ric" ambulance	s are replaced				
\$ 85,000		st to "remou	Current cost to "remount" without chassis	is (Increase the	ne cost 150%	cost 150% for non-Excellance units)	ance units)				
\$ 5,000		Current chassis trade-in value		(e.g., value of old chassis	sis when amb	when ambulance is remounted)	unted)				
\$ 230,000		st per new "	Current cost per new "generic" ambulance	ce (chassis included)	cluded)						
\$ 7,000	_	ade-in value	Current trade-in value for the old "generic" ambulance wh	c" ambulance	when it is replaced	laced					
2.5%	-	lation / Cost	Rate of inflation / Cost-of-living / price increase per year	crease per yea	ار						
		Ä	EXCELLANCE UNITS	TS				"GEN	"GENERIC" AMBULANCE	ANCE	
						ŀ				-	
			:	:		Total initial			- 17 1 - 1 - 1 - 1 - 1	l otal <u>initial</u>	
			New Excellance	Estimated	Total initial	cost tor all			lotal <u>Initial</u>	cost for all	
ļ	Year	New	unit without	Chassis	cost per	Excellance		2	cost per	"Generic"	
Year No.	(Date)	Units	chassis	Cost	unit	nnits			unit	units	
0	2018	13	\$ 179,333	\$ 70,544	\$ 249,877	\$3,248,402			\$ 230,000	\$ 2,990,000	
			REMOUNT OF					NEW R	NEW REPLACEMENTS WITH	rs with	
;		ũ	EXCELLANCE UNITS	TS				"GEN	"GENERIC" AMBULANCE	ANCE	
i	ì										
			Remount cost	Estimated	Chassis		Total cost			Net cost	Total cost
	1	# of	per unit	cost per	trade-in	Total cost	to remount	Cost per	Trade-in	per	for all
		remounts	w/o chassis	new chassis	per unit	per unit	all units	ď	per	new unit	new units
2	2023	13	\$ 95,625	\$ 79,362		\$ 169,362				क	i
9	2028	13		\$ 88,180		ક્ર	\$ 2,446,340		\$ 8,750	€>	\$ 3,623,750
15	2033	13	\$ 116,875	\$ 96,998	\$ 6,875			1		ક્ક	ì
20	2038	13	\$ 127,500	\$ 105,816	\$ 7,500	\$ 225,816	\$ 2,935,608	\$345,000	\$ 10,500	\$ 334,500	\$ 4,348,500
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1				no	ח-נסומו וחוות	Sub-total for initial investment.			ווווו וטו ופוסו-מחי		7,830,000
				gns	Sub-total for subsequent years:	sequent years:			Sub-total for subsequent years:		\$ 15,219,750
	. —				Grand tota	Grand total for all years:	\$ 13,523,030	00	Grand tot	Grand total for all years:	\$ 18,209,750
!											
					Differen	Difference / savings:	\$ 4,686,720	0.			
			!								

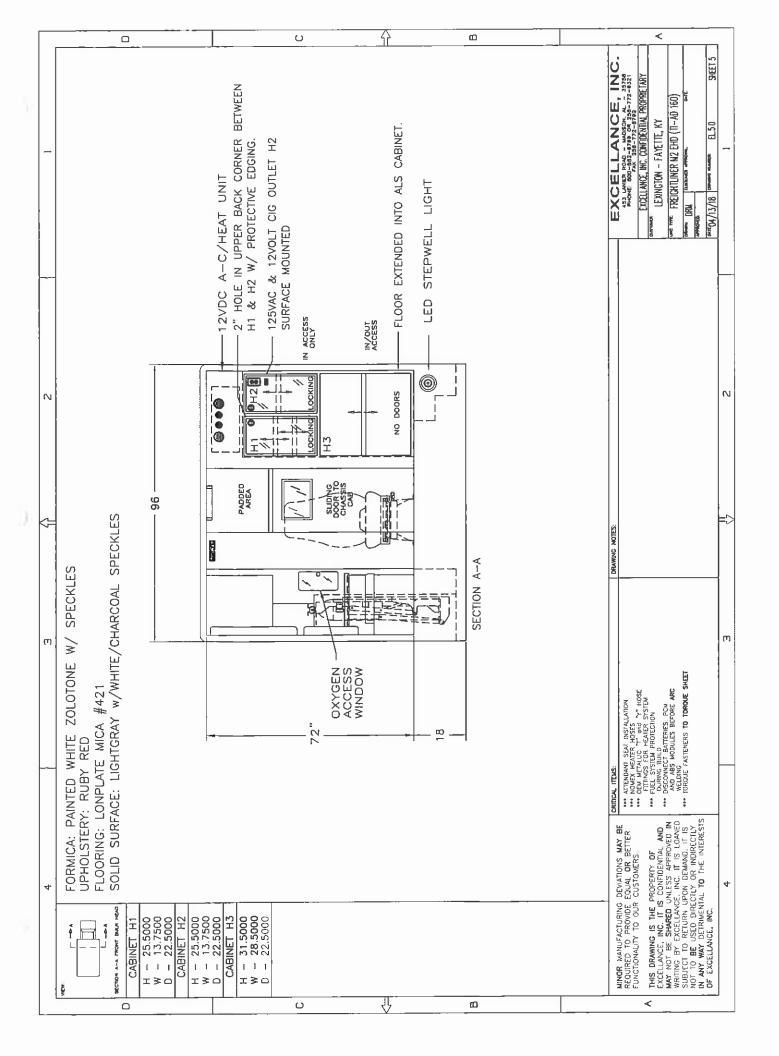


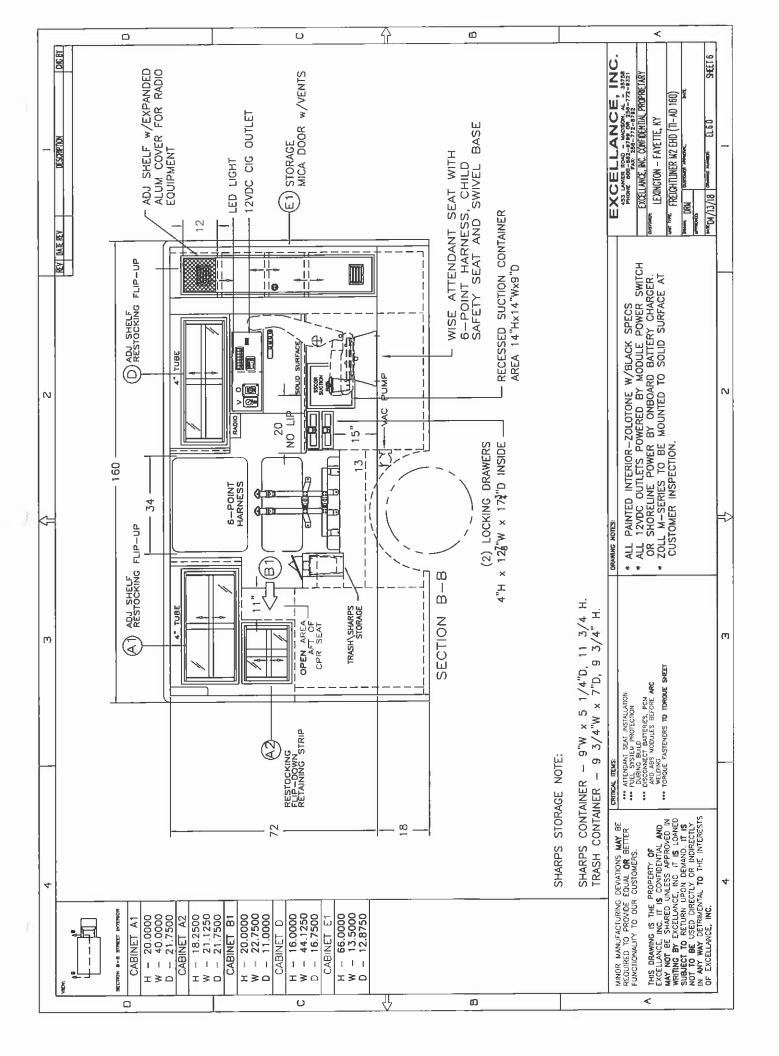


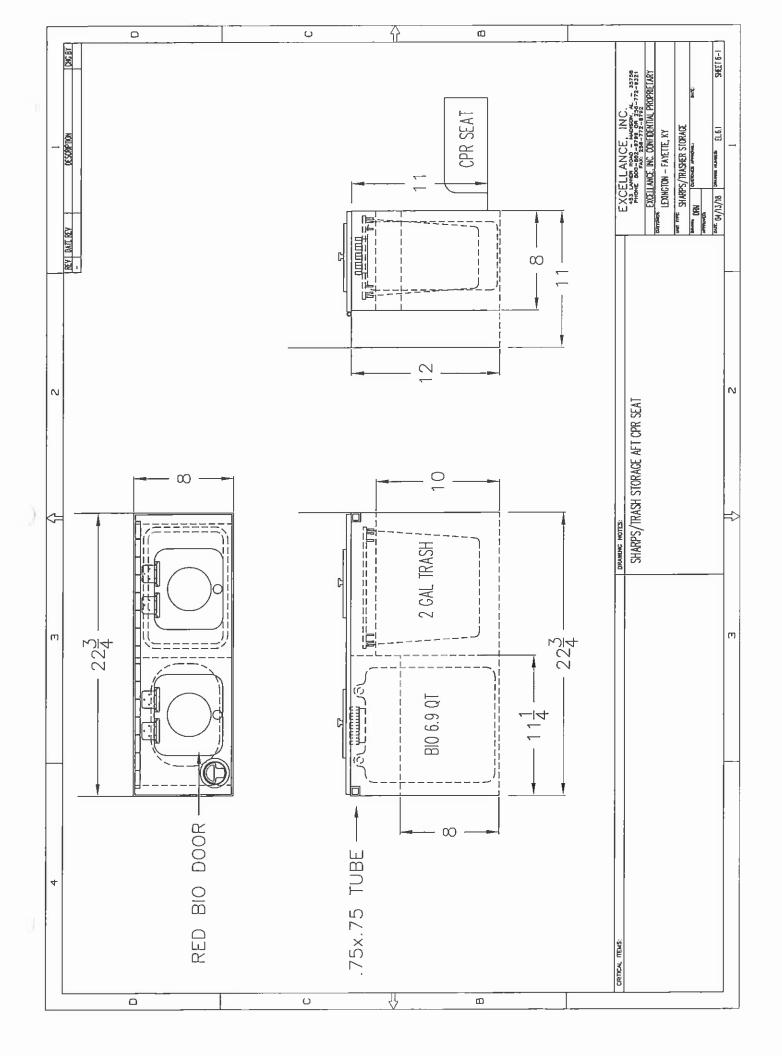


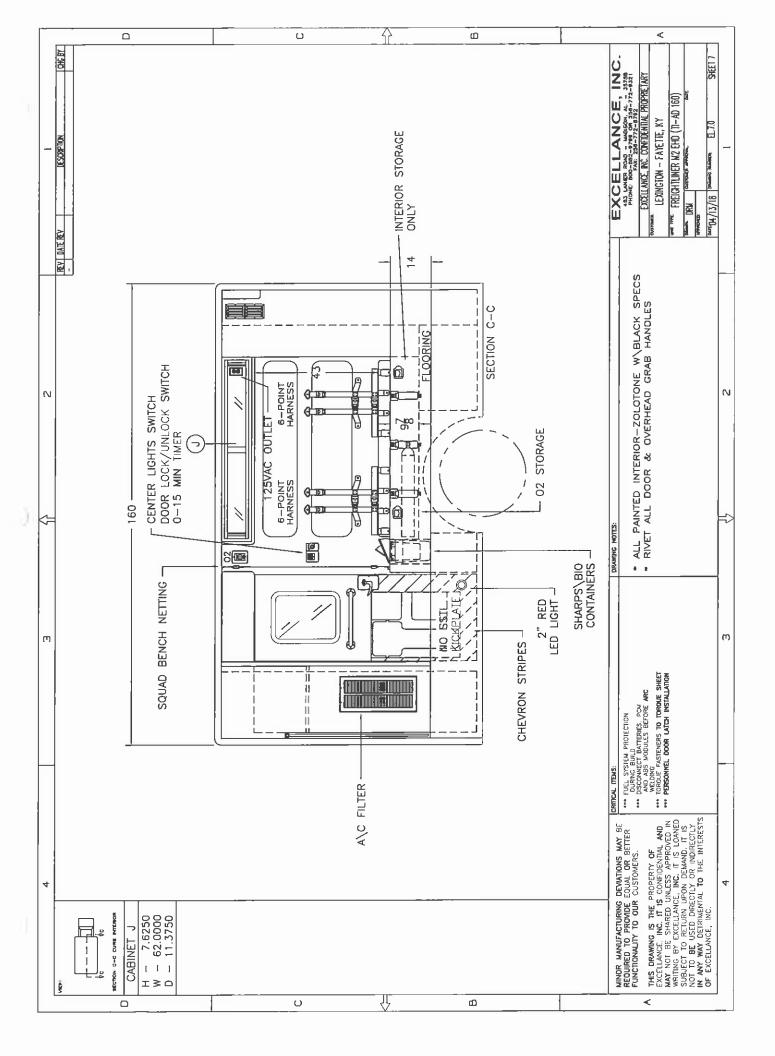


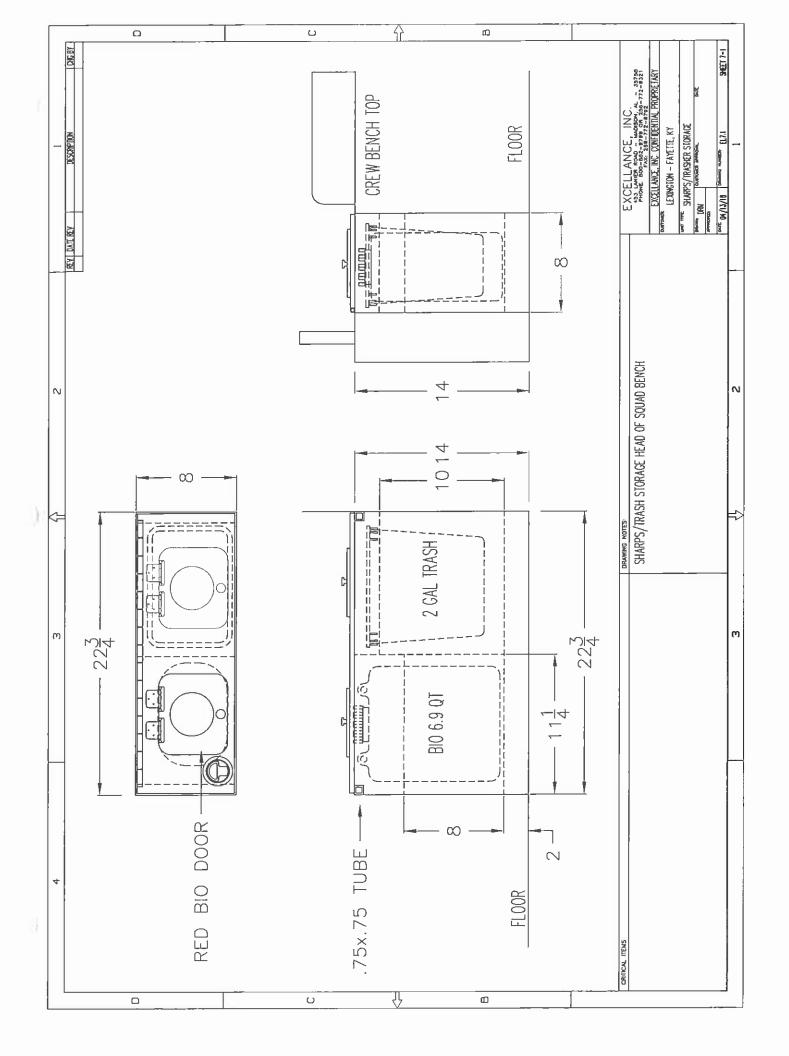


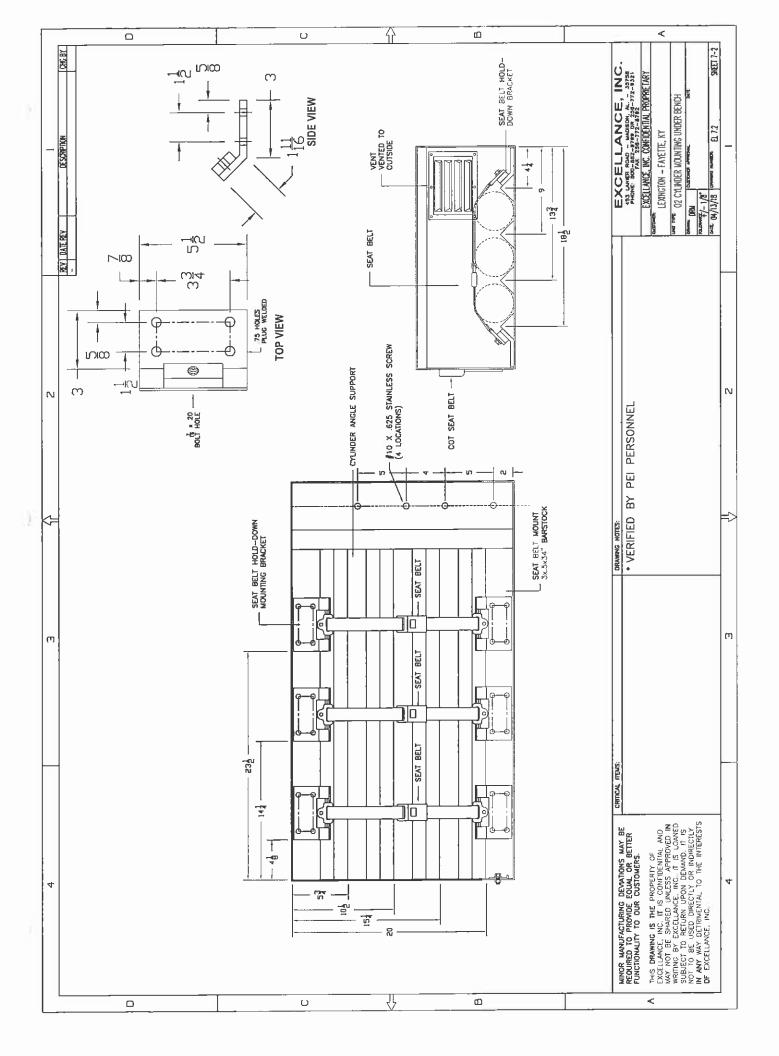


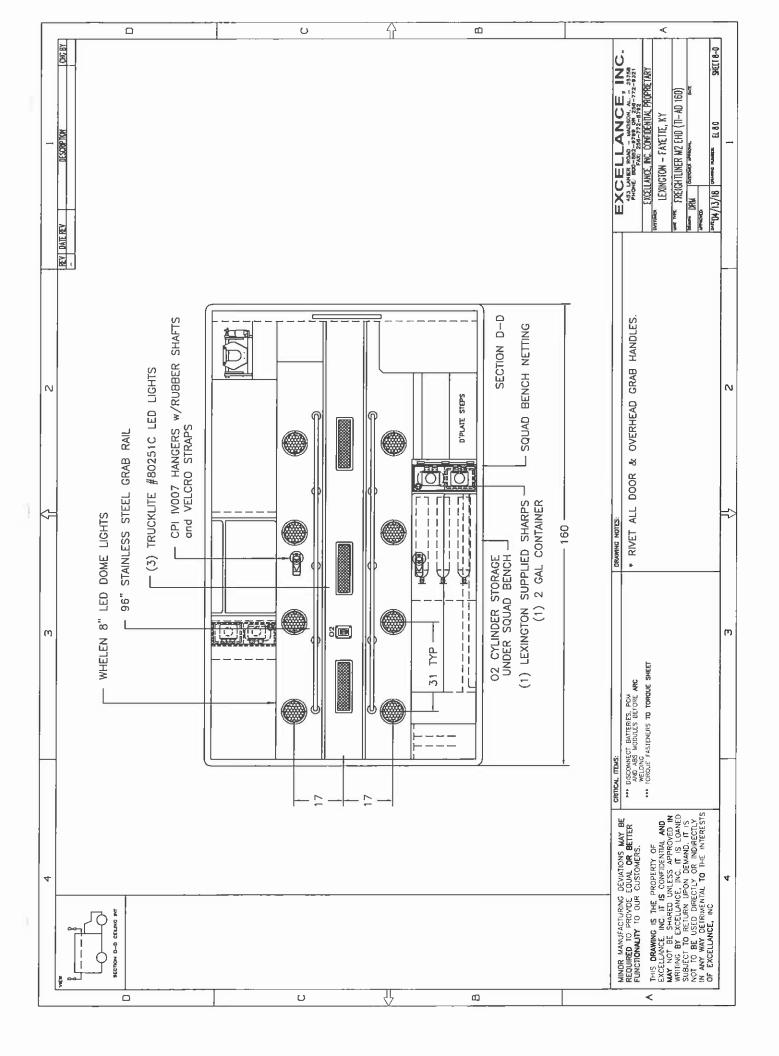


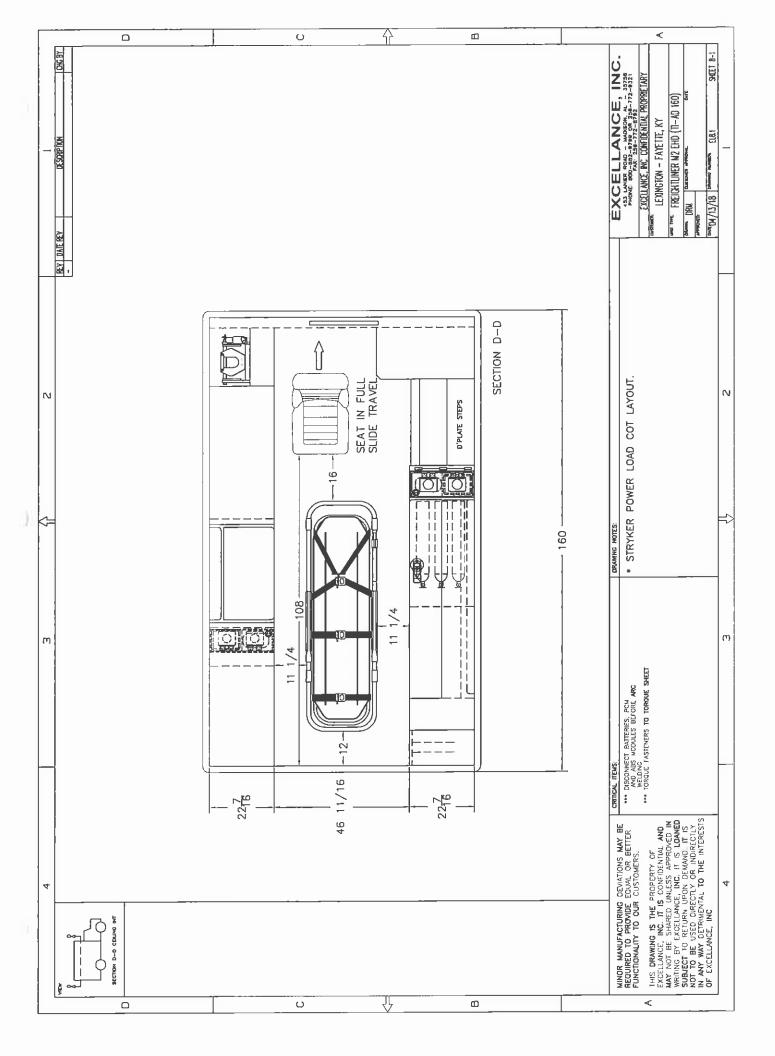


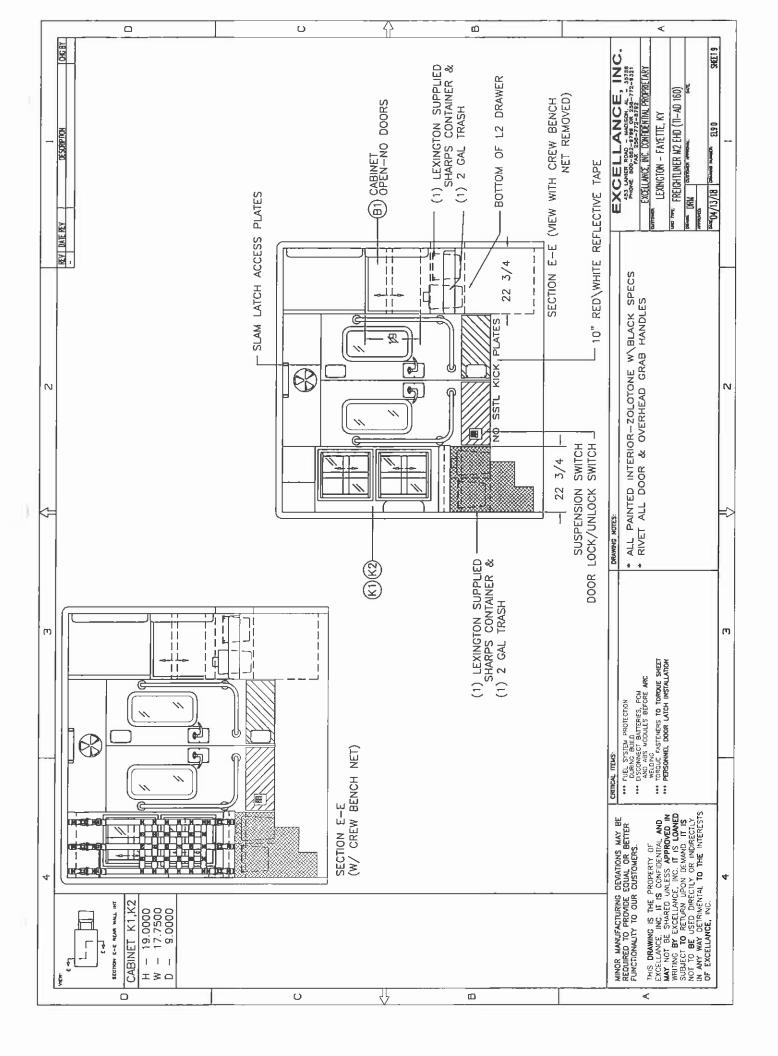


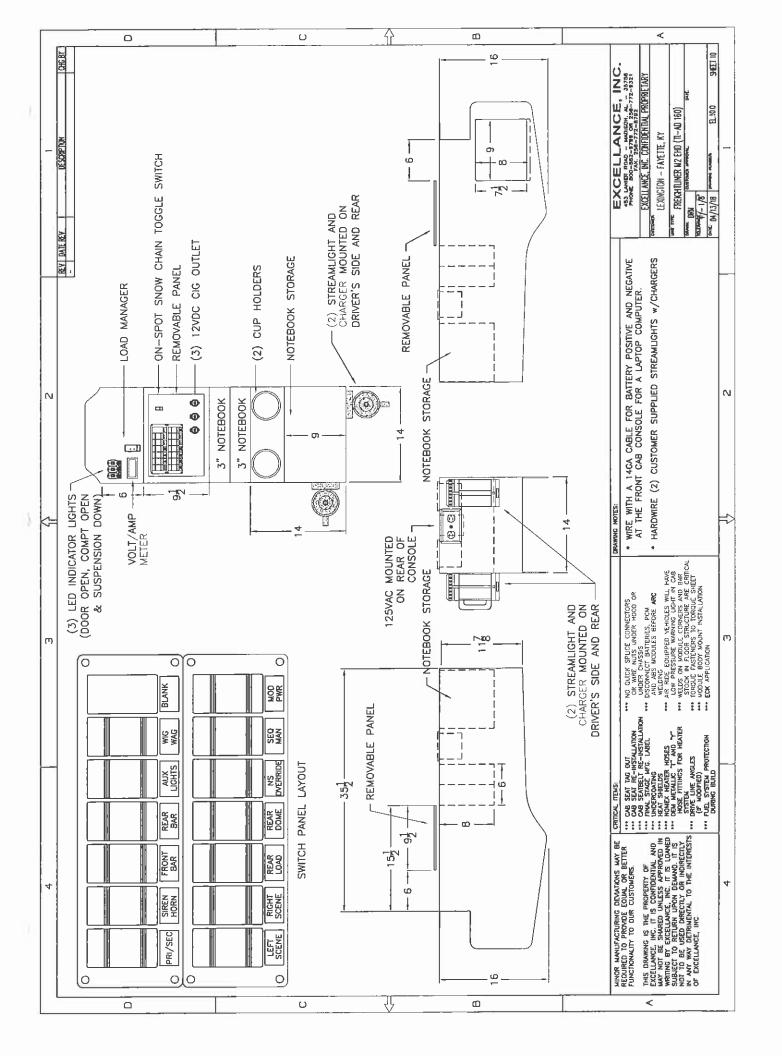


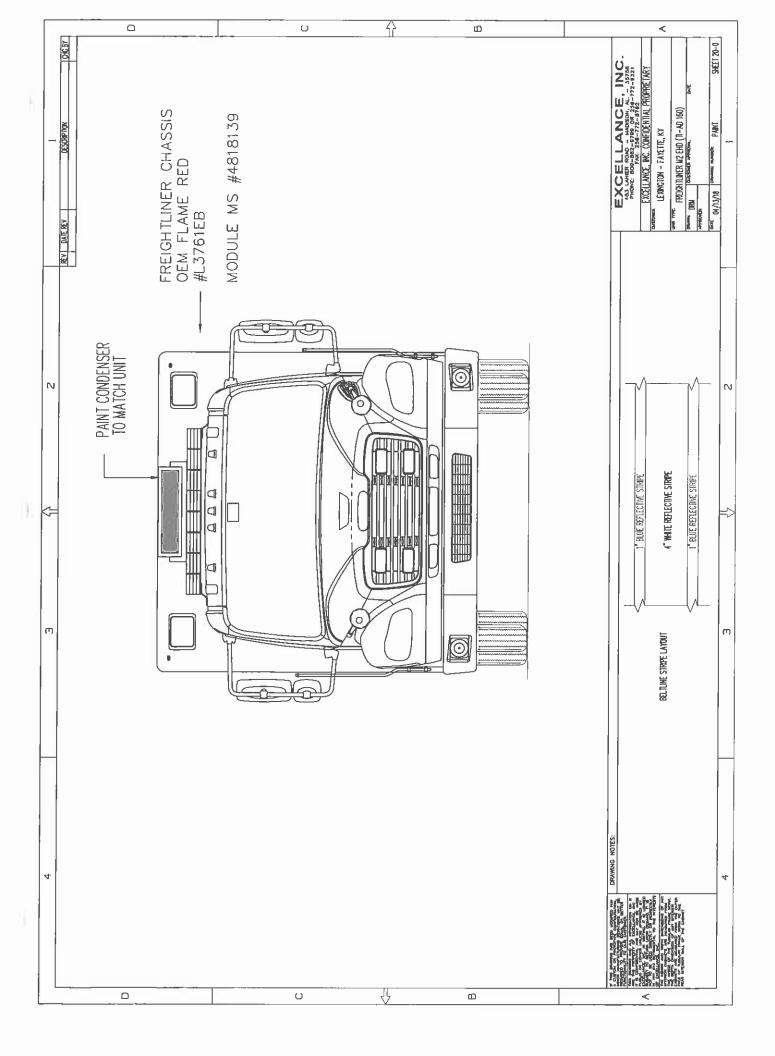


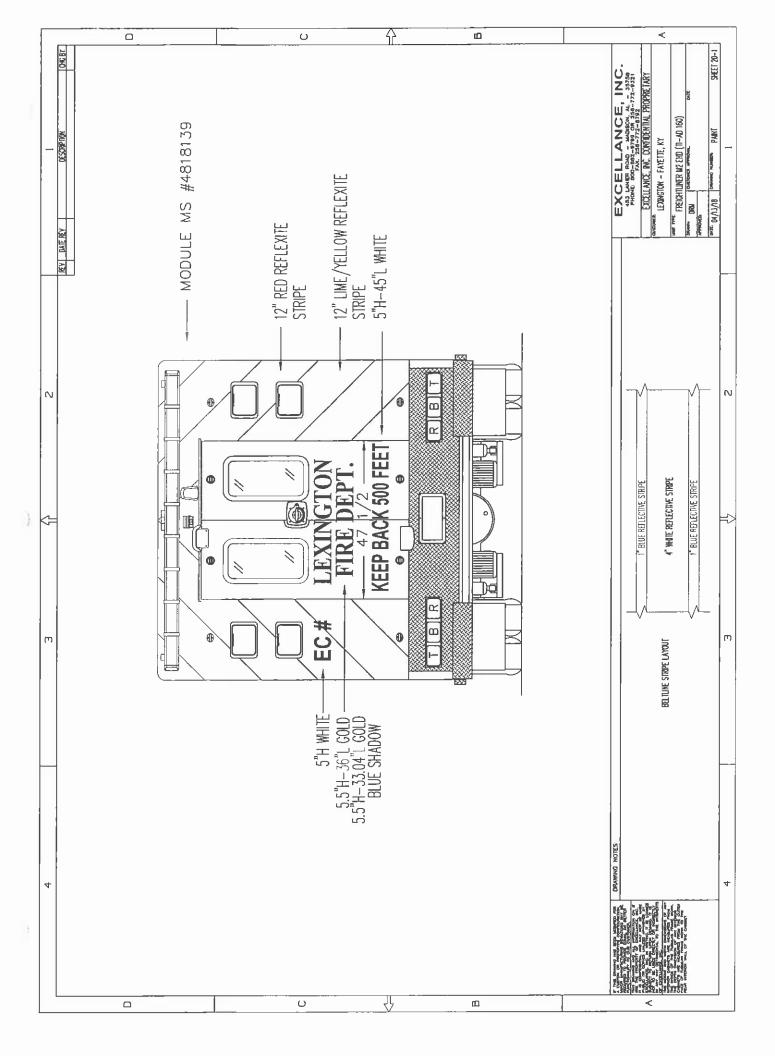


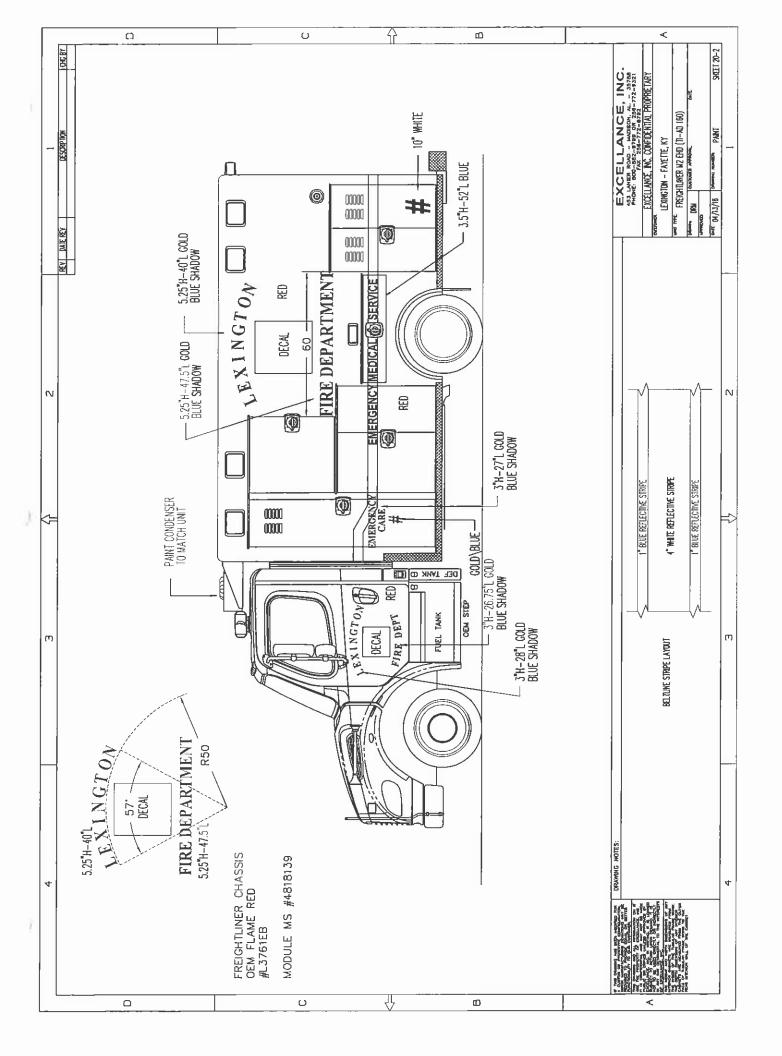


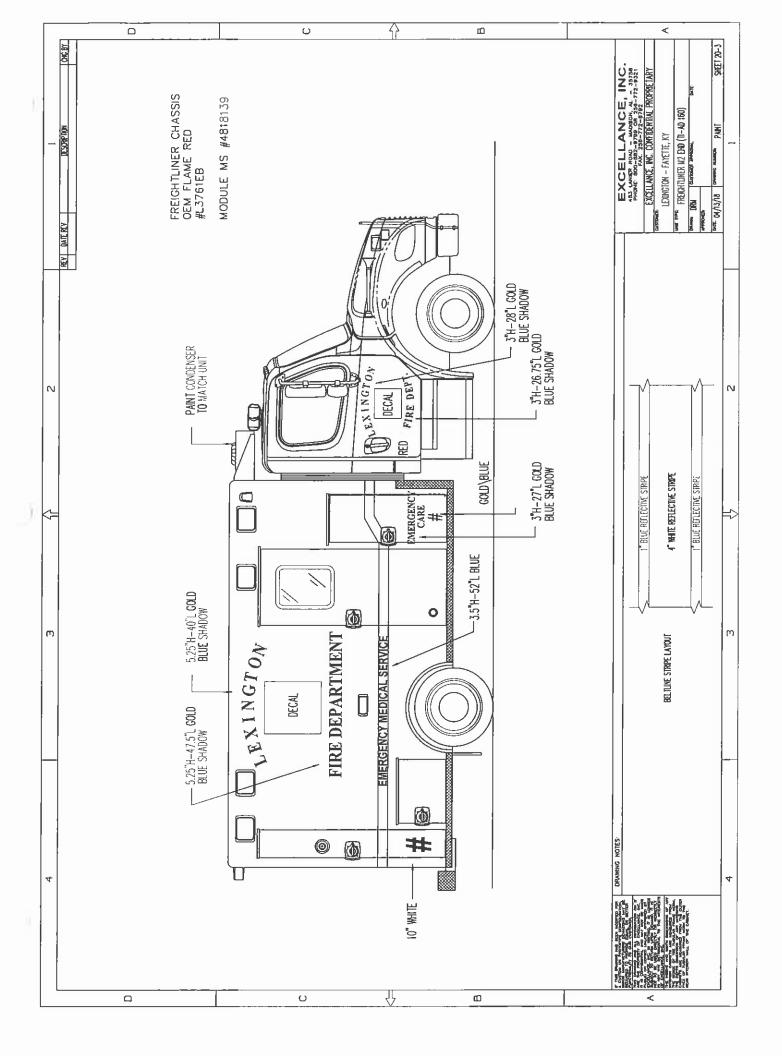














Lexington-Fayette Urban County Government Lexington, Kentucky Horse Capital of the World

Division of Central	Purchasing		Date o	f Issue: April 3, 2018
	INV	TTATION TO BID #44-2018 Emergency (Care Unit	
Bid Opening Date: Address:	April 24, 2 6 200 East M	018 lain Street, 3 rd Floor, Room 338, Lexington, Kentucky 4		me: 2:00 PM
Гуре of Bid:	Price Conti	ract		
Pre Bid Meeting: Address:	N/A N/A	Pre	Bid Time:	N/A
Sealed bids will be re- prevailing local time o	ceived in the n <u>04/24/20</u>	office of the Division of Central Purchasing, 200 East Main St 18. Bids must be <u>received</u> by the above-mentioned date and I	reet, Lexingto time. Mailed	on, Kentucky, until 2:00 PM , bids should be sent to:
·		Division of Central Purchasing 200 East Main Street, Room 338 Lexington, KY 40507, (859) 258-3320		
bove. Bids that are	e not deliver	nty Government assumes no responsibility for bids that are need to the Division of Central Purchasing by the stated any name and address, bid invitation number, and the name o	time and da	te will be rejected. All bids
ids are to include all	shipping costs	s to the point of delivery located at: 219 E. Third Street, Lexin	ngton, KY 405	08
•		Check One: Exceptions to Bid Specifications. Exceptions shall be itemize attached to bid proposals	submitted.	Proposed Delivery: 120 days after acceptance of bid. or Le
Procurement Card and services and also	I Usage—The to make pay	e Lexington-Fayette Urban County Government may be using F ments. Will you accept Procurement Cards?	rocurement (AFter ReceiptoForards to purchase goods
C.J	L:	Fundamen Tine		
Sui	bmitted by:	Firm Name		
		Excellance, Inc. Firm Name 453 Lanier Road		_
		Addeass		
		Maclison, AL 35758 City, State & Zip		_
		City, State & Zip		
Bid must l	be signed:	Charlie Gap		_
(original sigi	nature)	Signature of Authorized Company Representati	ve – Title	
		Charlie Epps Representative's Name (Typed or printed)		
		256-772-9321 ext. 2/1 / 25	6-772-	8792
		Area Code - Phone - Extension Fax #	- 1 / <u> </u>	<u> </u>

Charlie@excellance.Com
E-Mail Address

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pei	Comes the Affiant, Charlie Epps , and after being first duly sworn under penalty of rjury as follows:								
1.	His/her name is Chacke Epps and he/she is the individual submitting the bid or is the								
	authorized representative of <u>Excellance</u> , <u>Tnc.</u>								
	the entity submitting the bid (hereinafter referred to as "Bidder")								
2.	Bidder will pay all taxes and fees, which are owed to the Lexington-Fayette Urban County Government at the time the bid is submitted, prior to award of the contract and will maintain a "current" status in regard to those taxes and fees during the life of the contract.								
3.	Bidder will obtain a Lexington-Fayette Urban County Government business license, if applicable, prior to award of the contract.								
4.	Bidder has authorized the Division of Central Purchasing to verify the above-mentioned information with the Division of Revenue and to disclose to the Urban County Council that taxes and/or fees are delinquent or that a business license has not been obtained.								
5.	Bidder has not knowingly violated any provision of the campaign finance laws of the Commonwealth of Kentucky within the past five (5) years and the award of a contract to the Bidder will not violate any provision of the campaign finance laws of the Commonwealth.								
6.	Bidder has not knowingly violated any provision of Chapter 25 of the Lexington-Fayette Urban County Government Code of Ordinances, known as "Ethics Act."								
7.	Bidder acknowledges that "knowingly" for purposes of this Affidavit means, with respect to conduct or to circumstances described by a statute or ordinance defining an offense, that a person is aware or should have been aware that his conduct is of that nature or that the circumstance exists.								
	Further, Affiant sayeth naught.								
ST	ATE OF Alabama								
co	UNTY OF Alabama State at Large								
by of _	The foregoing instrument was subscribed, sworn to and acknowledged before me Charlie Epps on this the 17+b day April , 2018 My Commission expires: 414 2019								
	NOTARY BUBLIC, STATE AT LARGE								
Ple	ease refer to Section II. Bid Conditions, Item "U" prior to completing this form.								

I. GREEN PROCUREMENT

A. ENERGY

The Lexington-Fayette Urban County Government is committed to protecting our environment and being fiscally responsible to our citizens.

The Lexington-Fayette Urban County Government mandates the use of Energy Star compliant products if they are available in the marketplace (go to www.Energystar.gov). If these products are available, but not submitted in your pricing, your bid will be rejected as non-compliant.

ENERGY STAR is a government program that offers businesses and consumers energy-efficient solutions, making it easy to save money while protecting the environment for future generations.

Key Benefits

These products use 25 to 50% less energy Reduced energy costs without compromising quality or performance Reduced air pollution because fewer fossil fuels are burned Significant return on investment Extended product life and decreased maintenance

B. GREEN SEAL CERTIFIED PRODUCTS

The Lexington-Fayette Urban County Government is also committed to using other environmentally products that do not negatively impact our environment. Green Seal is a non-profit organization devoted to environmental standard setting, product certification, and public education.

Go to www.Greenseal.org to find available certified products. These products will have a reduced impact on the environment and on human health. The products to be used must be pre-approved by the LFUCG prior to commencement of any work in any LFUCG facility. If a Green Seal product is not available, the LFUCG must provide a signed waiver to use an alternate product. Please provide information on the Green Seal products being used with your bid response.

C. GREEN COMMUNITY

The Lexington-Fayette Urban County Government (LFUCG) serves as a principal, along with the University of Kentucky and Fayette County Public Schools, in the Bluegrass Partnership for a Green Community. The Purchasing Team component of the Partnership collaborates on economy of scale purchasing that promotes and enhances environmental initiatives. Specifically, when applicable, each principal is interested in obtaining best value products and/or services which promote environment initiatives via solicitations and awards from the other principals.

If your company is the successful bidder on this Invitation For Bid, do you agree to extend the same product/service pricing to the other principals of the Bluegrass Partnership for a Green Community (i.e. University of Kentucky and Fayette County Schools) if requested?

Yes	 No

- declare such a contractor ineligible to bid on further contracts with that agency until such time as the contractor complies in full with the requirements of KRS 45.560 to 45.640.
- (3) The equal employment provisions of KRS 45.560 to 45.640 may be met in part by a contractor by subcontracting to a minority contractor or subcontractor. For the provisions of KRS 45.560 to 45.640, a minority contractor or subcontractor shall mean a business that is owned and controlled by one or more persons disadvantaged by racial or ethnic circumstances.

KRS 45.630 Termination of existing employee not required, when

Any provision of KRS 45.560 to 45.640 notwithstanding, no contractor shall be required to terminate an existing employee upon proof that that employee was employed prior to the date of the contract.

KRS 45.640 Minimum skills

Nothing in KRS 45.560 to 45.640 shall require a contractor to hire anyone who fails to demonstrate the minimum skills required to perform a particular job.

It is recommended that all of the provisions above quoted to be included as <u>special conditions</u> in each contract. In the case of a contract exceeding \$250,000, the contractor is required to furnish evidence that his work-force in Kentucky is representative of the available work-force in the area from which he draws employees, or to supply an Affirmative Action plan which will achieve such representation during the life of the contract.

U. Any party, firm or individual submitting a proposal pursuant to this invitation must be in compliance with the requirements of the Lexington-Fayette Urban County Government regarding taxes and fees before they can be considered for award of this invitation and must maintain a "current" status with regard to those taxes and fees throughout the term of the contract. The contractor must be in compliance with Chapter 13 from the Code of Ordinances of the Lexington-Fayette Urban County Government. The contractor must be in compliance with Ordinance 35-2000 pursuant to contractor registration with the Division of Building Inspection. If applicable, said business must have a Fayette County business license.

Pursuant to KRS 45A.343 and KRS 45A.345, the contractor shall

- (1) Reveal any final determination of a violation by the contractor within the previous five year period pursuant to KRS Chapters 136 (corporation and utility taxes), 139 (sales and use taxes), 141 (income taxes), 337 (wages and hours), 338 (occupational safety and health of employees), 341 (unemployment and compensation) and 342 (labor and human rights) that apply to the contractor; and
- (2) Be in continuous compliance with the above-mentioned KRS provisions that apply to the contractor for the duration of the contract.

A contractor's failure to reveal the above or to comply with such provisions for the duration of the contract shall be grounds for cancellation of the contract and disqualification of the contractor from eligibility for future contracts for a period of two (2) years.

V. Vendors who respond to this invitation have the right to file a notice of contention associated with the bid process or to file a notice of appeal of the recommendation made by the Director of Central Purchasing resulting from this invitation.

Notice of contention with the bid process must be filed within 3 business days of the bid/proposal opening by (1) sending a written notice, including sufficient documentation to support contention, to the Director of the Division of Central Purchasing or (2) submitting a written request for a meeting with the Director of Central Purchasing to explain his/her contention with the bid process. After consulting with the Commissioner of Finance the Chief Administrative Officer and reviewing the documentation and/or hearing the vendor, the Director of Central Purchasing shall promptly respond in writing findings as to the compliance with bid processes. If, based on this review, a bid process irregularity is deemed to have occurred the Director of Central Purchasing will consult with the Commissioner of Finance, the Chief Administrative Officer and the Department of Law as to the appropriate remedy.

Notice of appeal of a bid recommendation must be filed within 3 business days of the bid recommendation by (1) sending a written notice, including sufficient documentation to support appeal, to the Director, Division of Central Purchasing or (2) submitting a written request for a meeting with the Director of Central Purchasing to explain his appeal. After reviewing the documentation and/or hearing the vendor and consulting with the Commissioner of Finance and the Chief Administrative Officer, the Director of Central Purchasing shall in writing, affirm or withdraw the recommendation.

III. Procurement Contract Bid Conditions

- A. The terms of this agreement shall be for <u>1</u> year(s) from the date of acceptance of this contract by the Lexington-Fayette Urban County Government. This agreement may be automatically extended for an additional <u>1</u> year(s) renewal. This contract may be canceled by either party thirty (30) days after delivery by canceling party of written notice of intent to cancel to the other contracting party.
- B. Price Changes (Space Checked Applies)
 - () 1. Prices quoted in response to the Invitation shall be firm prices for the first 90 days of the Procurement Contract. After 90 days, prices may be subject to revision and such changes shall be based on general industry changes. Revision may be either increases or decreases and may be requested by either party. There will be no more than one (1) price adjustment per quarter. Requests for price changes shall be received in writing at least twenty (20) days prior to the effective date and are subject to written acceptance before becoming effective. Proof of the validity of a request for revision shall be responsibility of the requesting party. The Lexington-Fayette Urban County Government shall receive the benefit of any decline that the seller shall offer his other accounts.
- () 2. No provision for price change is made herein. Prices are to be firm for the term of this contract.
- (XXX) 3. See bid specifications.
- C. If any contract item is not available from the vendor, the Lexington-Fayette Urban County Government, at its option, may permit the item to be back-ordered or may procure the item on the open market.
- D. All invoices must bear reference to the Lexington-Fayette Urban County Government Purchasing document numbers which are being billed.
- E. This contract may be canceled by the Lexington-Fayette Urban County Government if it is determined that the Bidder has failed to perform under the terms of this agreement, such cancellation to be effective upon receipt of written notice of cancellation by the Bidder.
- F. No substitutions for articles specified herein may be made without prior approval of the Division of Central Purchasing.

EQUAL OPPORTUNITY AGREEMENT

Standard Title VI Assurance

The Lexington Fayette-Urban County Government, (hereinafter referred to as the "Recipient") hereby agrees that as a condition to receiving any Federal financial assistance from the U.S. Department of Transportation, it will comply with Title VI of the Civil Rights Act of 1964, 78Stat.252, 42 U.S.C. 2000d-4 (hereinafter referred to as the "Act"), and all requirements imposed by or pursuant to Title 49, Code of Federal Regulations, U.S. Department of Transportation, Subtitle A, Office of the Secretary, (49 CFR, Part 21) Nondiscrimination in Federally Assisted Program of the Department of Transportation – Effectuation of Title VI of the Civil Rights Act of 1964 (hereinafter referred to as the "Regulations") and other pertinent directives, no person in the United States shall, on the grounds of race, color, national origin, sex, age (over 40), religion, sexual orientation, gender identity, veteran status, or disability be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or activity for which the Recipient receives Federal financial assistance from the U.S. Department of Transportation, including the Federal Highway Administration, and hereby gives assurance that will promptly take any necessary measures to effectuate this agreement. This assurance is required by subsection 21.7(a) (1) of the Regulations.

The Law

- Title VII of the Civil Rights Act of 1964 (amended 1972) states that it is unlawful for an employer to discriminate in employment because of race, color, religion, sex, age (40-70 years) or national origin.
- Executive Order No. 11246 on Nondiscrimination under Federal contract prohibits employment discrimination by contractor and sub-contractor doing business with the Federal Government or recipients of Federal funds. This order was later amended by Executive Order No. 11375 to prohibit discrimination on the basis of sex.
- Section 503 of the Rehabilitation Act of 1973 states: The Contractor will not discriminate against any employee or applicant for employment because of physical or mental disability.
- Section 2012 of the Vietnam Era Veterans Readjustment Act of 1973 requires Affirmative Action on behalf of disabled veterans and veterans of the Vietnam Era by contractors having Federal contracts.
- Section 206(A) of Executive Order 12086, Consolidation of Contract Compliance Functions for Equal Employment Opportunity, states: The Secretary of Labor may investigate the employment practices of any Government contractor or sub-contractor to determine whether or not the contractual provisions specified in Section 202 of this order have been violated.

The Lexington-Fayette Urban County Government practices Equal Opportunity in recruiting, hiring and promoting. It is the Government's intent to affirmatively provide employment opportunities for those individuals who have previously not been allowed to enter into the mainstream of society. Because of its importance to the local Government, this policy carries the full endorsement of the Mayor, Commissioners, Directors and all supervisory personnel. In following this commitment to Equal Employment Opportunity and because the Government is the benefactor of the Federal funds, it is both against the Urban County Government policy and illegal for the Government to let contracts to companies which knowingly or unknowingly practice discrimination in their employment practices. Violation of the above mentioned ordinances may cause a contract to be canceled and the contractors may be declared ineligible for future consideration.

Please sign this statement in the appropriate space acknowledging that you have read and understand the provisions contained herein. Return this document as part of your application packet.

Bidders

I/We agree to	comply	with	the	Civil	Rights	Laws	listed	above	that	govern	employment	rights	of	minorities,	women
veteran status	, disability	y and	age.	,											
011	2		_								_				

Signature

Excellance, Inc.

GENERAL PROVISIONS OF BID CONTRACT

By signing the below, bidder acknowledges that it understands and agrees with the following provisions related to its bid response and the provision of any goods or services to LFUCG upon selection by LFUCG pursuant to the bid request:

- Bidder shall comply with all Federal, State & Local regulations concerning this type of service or good. All applicable state laws, ordinances and resolutions (including but not limited to Section 2-33 (Discrimination due to sexual orientation or gender identity) and Chapter 13 (Licenses and Regulations) of the Lexington-Fayette Urban County Government Code of Ordinances, and Resolution No. 484-17 (Minority, Women, and Veteran-Owned Businesses)) and the regulations of all authorities having jurisdiction over the project shall apply to the contract, and shall be deemed to be incorporated herein by reference.
- 2. Failure to submit ALL forms and information required by LFUCG may be grounds for disqualification.
- 3. Addenda: All addenda and IonWave Q&A, if any, must be considered by the bidder in making its response, and such addenda shall be made a part of the requirements of the bid contract. Before submitting a bid response, it is incumbent upon bidder to be informed as to whether any addenda have been issued, and the failure of the bidder to cover any such addenda may result in disqualification of that response.
- 4. Bid Reservations: LFUCG reserves the right to reject any or all bid responses, to award in whole or part, and to waive minor immaterial defects in proposals. LFUCG may consider any alternative proposal that meets its basic needs.
- 5. Liability: LFUCG is not responsible for any cost incurred by bidder in the preparation of its response.
- 6. Changes/Alterations: Bidder may change or withdraw a proposal at any time prior to the opening; however, no oral modifications will be allowed. Only letters, or other formal written requests for modifications or corrections of a previously submitted proposal which is addressed in the same manner as the bid response, and received by LFUCG prior to the scheduled closing time for receipt of bids, will be accepted. The bid response when opened, will then be corrected in accordance with such written request(s), provided that the written request is contained in a sealed envelope which is plainly marked "modifications of bid response".
- 7. Clarification of Submittal: LFUCG reserves the right to obtain clarification of any point in a bid or to obtain additional information from any bidder.
- 8. Bribery Clause: By his/her signature on its response, bidder certifies that no employee of his/hers, any affiliate or subcontractor, has bribed or attempted to bribe an officer or employee of the LFUCG.
- 9. Additional Information: While not necessary, the bidder may include any product brochures, software documentation, sample reports, or other documentation that may assist LFUCG in better understanding and evaluating the bid response. Additional documentation shall not serve as a substitute for other documentation which is required by the LFUCG to be submitted with the bid response.
- 10. Ambiguity, Conflict or other Errors: If a bidder discovers any ambiguity, conflict, discrepancy, omission or other error in the bid request of LFUCG, it shall immediately notify LFUCG of such error in writing and request modification or clarification of the document if allowable by the LFUCG.
- 11. Agreement to Bid Terms: In submitting its bid response, the bidder agrees that it has carefully examined the specifications and all provisions relating to LFUCG's bid request, including but not limited to the bid contract.

 Page 9 of 24

By submission of its bid response, bidder states that it understands the meaning, intent and requirements of LFUCG's bid request and agrees to the same. The successful bidder shall warrant that it is familiar with and understands all provisions herein and shall warrant that it can comply with them. No additional compensation to bidder shall be authorized for services, expenses, or goods reasonably covered under these provisions that the bidder omits from its bid response.

- 12. Cancellation: LFUCG may unilaterally terminate the bid contract with the selected bidder(s) at any time, with or without cause, by providing at least thirty (30) days advance written notice unless a different advance written notice period is negotiated prior to contract approval. Payment for services or goods received prior to termination shall be made by the LFUCG provided these goods or services were provided in a manner acceptable to the LFUCG. Payment for those goods and services shall not be unreasonably withheld.
- 13. Assignment of Contract: The selected bidder(s) shall not assign or subcontract any portion of the bid contract with LFUCG without the express written consent of LFUCG. Any purported assignment or subcontract in violation hereof shall be void. It is expressly acknowledged that LFUCG shall never be required or obligated to consent to any request for assignment or subcontract; and further that such refusal to consent can be for any or no reason, fully within the sole discretion of LFUCG.
- 14. No Waiver: No failure or delay by LFUCG in exercising any right, remedy, power or privilege hereunder, nor any single or partial exercise thereof, nor the exercise of any other right, remedy, power or privilege shall operate as a waiver hereof or thereof. No failure or delay by LFUCG in exercising any right, remedy, power or privilege under or in respect of this bid proposal or bid contract shall affect the rights, remedies, powers or privileges of LFUCG hereunder or shall operate as a waiver thereof.
- 15. Authority to do Business: Each bidder must be authorized to do business under the laws of the Commonwealth of Kentucky and must be in good standing and have full legal capacity to provide the goods or services specified in the bid proposal. Each bidder must have all necessary right and lawful authority to submit the bid response and enter into the bid contract for the full term hereof including any necessary corporate or other action authorizing the bidder to submit the bid response and enter into this bid contract. If requested, the bidder will provide LFUCG with a copy of a corporate resolution authorizing this action and/or a letter from an attorney confirming that the proposer is authorized to do business in the Commonwealth of Kentucky. All bid responses must be signed by a duly authorized officer, agent or employee of the bidder.
- Governing Law: This bid request and bid contract shall be governed by and construed in accordance with the laws of the Commonwealth of Kentucky. In the event of any proceedings regarding this matter, the bidder agrees that the venue shall be the Fayette County Circuit Court or the U.S. District Court for the Eastern District of Kentucky, Lexington Division and that the bidder expressly consents to personal jurisdiction and venue in such Court for the limited and sole purpose of proceedings relating to these matters or any rights or obligations arising thereunder.
- 17. Ability to Meet Obligations: Bidder affirmatively states that there are no actions, suits or proceedings of any kind pending against bidder or, to the knowledge of the bidder, threatened against the bidder before or by any court, governmental body or agency or other tribunal or authority which would, if adversely determined, have a materially adverse effect on the authority or ability of bidder to perform its obligations under this bid response or bid contract, or which question the legality, validity or enforceability hereof or thereof.
- 18. Price Discrepancy: When applicable, in case of price discrepancy, unit bid price written in words will prevail followed by unit price written in numbers then total amount bid per line item.
- 19. Bidder understands and agrees that its employees, agents, or subcontractors are not employees of LFUCG for any purpose whatsoever. Bidder is an independent contractor at all times related to the bid response or bid contract.
- 20. Contractor [or Vendor or Vendor's Employees] will not appropriate or make use of the Lexington-Fayette Urban County Government (LFUCG) name or any of its trade or service marks or property (including but not limited to any logo or seal), in any promotion, endorsement, advertisement, testimonial or similar use without the prior written consent of the government. If such consent is granted LFUCG reserves the unilateral right, in its sole discretion, to immediately terminate and revoke such use for any reason whatsoever. Contractor

agrees that it shall cease and desist from any unauthorized use immediately upon being notified by LFUCG.

21. If any term or provision of this bid contract shall be found to be illegal or unenforceable, the remainder of the contract shall remain in full force and such term or provision shall be deemed stricken.

Charl	in Gov	4-17-18
Signature		Date

WORKFORCE ANALYSIS FORM Name of Organization: Fxcellance, Tnc.

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DIRECTOR, DIVISION OF CENTRAL PURCHASING LEXINGTON-FAYETTE URBAN COUNTY GOVERNMENT 200 EAST MAIN STREET LEXINGTON, KENTUCKY 40507

NOTICE OF REQUIREMENT FOR AFFIRMATIVE ACTION TO ENSURE EQUAL EMPLOYMENT OPPORTUNITIES AND DBE CONTRACT PARTICIPATION

The Lexington-Fayette Urban County Government has set a goal that not less than ten percent (10%) of the total value of this contract be subcontracted to MBE/WBE's, and set a goal that not less than three percent (3%) of the total value of this contract be subcontracted to Veteran-Owned Small Businesses. The goal for the utilization of Certified MBE/WBE's and Veteran-Owned Small Businesses as subcontractors are recommended goals. Contractors who fail to meet such goals will be expected to provide written explanations to the Director of the Division of Central Purchasing of efforts they have made to accomplish the recommended goals and the extent to which they are successful in accomplishing the recommended goals will be a consideration in the procurement process.

For assistance in locating MBE/WBE Subcontractors contact Sherita Miller at 859/258-3320 or by writing the address listed below:

Sherita Miller, Division of Central Purchasing Lexington-Fayette Urban County Government 200 East Main Street – Room 338 Lexington, Kentucky 40507 smiller@lexingtonky.gov

Lexington-Fayette Urban County Government MWDBE PARTICIPATION GOALS

A. GENERAL

- 1) The LFUCG request all potential contractors to make a concerted effort to include Minority-Owned (MBE), Woman-Owned (WBE), Disadvantaged (DBE) Business Enterprises and Veteran-Owned Small Businesses (VOSB) as subcontractors or suppliers in their bids.
- Toward that end, the LFUCG has established 10% of total procurement costs as a Goal for participation of Minority-Owned, Woman-Owned and Disadvantaged Businesses on this contract.
- 3) It is therefore a request of each Bidder to include in its bid, the same goal (10%) for MWDBE participation and other requirements as outlined in this section.
- 4) The LFUCG has also established a 3% of total procurement costs as a Goal for participation for of Veteran-Owned Businesses.
- 5) It is therefore a request of each Bidder to include in its bid, the same goal (3%) for Veteran-Owned participation and other requirements as outlined in this section.

B. PROCEDURES

- The successful bidder will be required to report to the LFUCG, the dollar amounts of all
 payments submitted to Minority-Owned, Woman-Owned or Veteran-Owned subcontractors
 and suppliers for work done or materials purchased for this contract. (See Subcontractor
 Monthly Payment Report)
- 2) Replacement of a Minority-Owned, Woman-Owned or Veteran-Owned subcontractor or supplier listed in the original submittal must be requested in writing and must be accompanied by documentation of Good Faith Efforts to replace the subcontractor / supplier with another MWDBE Firm; this is subject to approval by the LFUCG. (See LFUCG MWDBE Substitution Form)
- 3) For assistance in identifying qualified, certified businesses to solicit for potential contracting opportunities, bidders may contact:
 - The Lexington-Fayette Urban County Government, Division of Central Purchasing (859-258-3320)
- 4) The LFUCG will make every effort to notify interested MWDBE and Veteran-Owned subcontractors and suppliers of each Bid Package, including information on the scope of Page 13 of 24

work, the pre-bid meeting time and location, the bid date, and all other pertinent information regarding the project.

C. DEFINITIONS

- 1) A Minority-Owned Business Enterprise (MBE) is defined as a business which is certified as being at least 51% owned, managed and controlled by persons of African American, Hispanic, Asian, Pacific Islander, American Indian or Alaskan Native Heritage.
- 2) A Woman-Owned Business Enterprise (WBE) is defined as a business which is certified as being at least 51% owned, managed and controlled by one or more women.
- 3) A Disadvantaged Business (DBE) is defined as a business which is certified as being at least 51% owned, managed and controlled by a person(s) that are economically and socially disadvantaged.
- 4) A Veteran-Owned Small Business (VOSB) is defined as a business which is certified as being at least 51% owned, managed and controlled by a veteran and/or a service disabled veteran.
- 5) Good Faith Efforts are efforts that, given all relevant circumstances, a bidder or proposer actively and aggressively seeking to meet the goals, can reasonably be expected to make. In evaluating good faith efforts made toward achieving the goals, whether the bidder or proposer has performed the efforts outlined in the Obligations of Bidder for Good Faith Efforts outlined in this document will be considered, along with any other relevant factors.

D. OBLIGATION OF BIDDER FOR GOOD FAITH EFFORTS

- The bidder shall make a Good Faith Effort to achieve the Participation Goal for MWDBE and Veteran-Owned subcontractors/suppliers. The failure to meet the goal shall not necessarily be cause for disqualification of the bidder; however, bidders not meeting the goal are required to furnish with their bids written documentation of their Good Faith Efforts to do so.
- 2) Award of Contract shall be conditioned upon satisfaction of the requirements set forth herein.
- 3) The Form of Proposal includes a section entitled "MWDBE Participation Form". The applicable information must be completed and submitted as outlined below.
- 4) Failure to submit this information as requested may be cause for rejection of bid or delay in contract award.

E. DOCUMENTATION REQUIRED FOR GOOD FAITH EFFORTS

- 1) Bidders reaching the Goal are required to submit only the MWDBE Participation Form."

 The form must be fully completed including names and telephone number of participating MWDBE firm(s); type of work to be performed; estimated value of the contract and value expressed as a percentage of the total Lump Sum Bid Price. The form must be signed and dated, and is to be submitted with the bid.
- 2) Bidders not reaching the Goal must submit the "MWDBE Participation Form", the "Quote Summary Form" and a written statement documenting their Good Faith Effort to do so. If bid includes no MWDBE and/or Veteran participation, bidder shall enter "None" on the

subcontractor / supplier form). In addition, the bidder must submit written proof of their Good Faith Efforts to meet the Participation Goal:

- a. Advertised opportunities to participate in the contract in at least two (2) publications of general circulation media; trade and professional association publications; small and minority business or trade publications; and publications or trades targeting minority, women and disadvantaged businesses not less than fifteen (15) days prior to the deadline for submission of bids to allow MWDBE firms and Veteran-Owned businesses to participate.
- b. Included documentation of advertising in the above publications with the bidders good faith efforts package
- c. Attended LFUCG Central Purchasing Economic Inclusion Outreach event
- d. Attended pre-bid meetings that were scheduled by LFUCG to inform MWDBEs and/or Veteran-Owned businesses of subcontracting opportunities
- e. Sponsored Economic Inclusion event to provide networking opportunities for prime contractors and MWDBE firms and Veteran-Owned businesses.
- f. Requested a list of MWDBE and/or Veteran subcontractors or suppliers from LFUCG and showed evidence of contacting the companies on the list(s).
- g. Contacted organizations that work with MWDBE companies for assistance in finding certified MWBDE firms and Veteran-Owned businesses to work on this project. Those contacted and their responses should be a part of the bidder's good faith efforts documentation.
- h. Sent written notices, by certified mail, email or facsimile, to qualified, certified MWDBEs and/or Veteran-Owned businesses soliciting their participation in the contract not less than seven (7) days prior to the deadline for submission of bids to allow them to participate effectively.
- i. Followed up initial solicitations by contacting MWDBEs and Veteran-Owned Businesses to determine their level of interest.
- j. Provided the interested MWBDE firm and/or Veteran-Owned business with adequate and timely information about the plans, specifications, and requirements of the contract.
- k. Selected portions of the work to be performed by MWDBE firms and/or Veteran-Owned businesses in order to increase the likelihood of meeting the contract goals. This includes, where appropriate, breaking out contract work items into economically feasible units to facilitate MWDBE and Veteran participation, even when the prime contractor may otherwise perform these work items with its own workforce
- 1. Negotiated in good faith with interested MWDBE firms and Veteran-Owned businesses not rejecting them as unqualified without sound reasons based on a thorough investigation of their capabilities. Any rejection should be so noted in writing with a description as to why an agreement could not be reached.
- m. Included documentation of quotations received from interested MWDBE firms and Page 15 of 24

Veteran-Owned businesses which were not used due to uncompetitive pricing or were rejected as unacceptable and/or copies of responses from firms indicating that they would not be submitting a bid.

- n. Bidder has to submit sound reasons why the quotations were considered unacceptable. The fact that the bidder has the ability and/or desire to perform the contract work with its own forces will not be considered a sound reason for rejecting a MWDBE and/or Veteran-Owned business's quote. Nothing in this provision shall be construed to require the bidder to accept unreasonable quotes in order to satisfy MWDBE and Veteran goals.
- o. Made an effort to offer assistance to or refer interested MWDBE firms and Veteran-Owned businesses to obtain the necessary equipment, supplies, materials, insurance and/or bonding to satisfy the work requirements of the bid proposal
- p. Made efforts to expand the search for MWBE firms and Veteran-Owned businesses beyond the usual geographic boundaries.
- q. Other--any other evidence that the bidder submits which may show that the bidder has made reasonable good faith efforts to include MWDBE and Veteran participation.

Note: Failure to submit any of the documentation requested in this section may be cause for rejection of bid. Bidders may include any other documentation deemed relevant to this requirement which is subject to review by the MBE Liaison. Documentation of Good Faith Efforts must be submitted with the Bid, if the participation Goal is not met.



MINORITY BUSINESS ENTERPRISE PROGRAM

Sherita Miller, MPA
Minority Business Enterprise Liaison
Division of Central Purchasing
Lexington-Fayette Urban County Government
200 East Main Street
Lexington, KY 40507
smiller@lexingtonky.gov
859-258-3323

OUR MISSION: The mission of the Minority Business Enterprise Program is to facilitate the full participation of minority and women owned businesses in the procurement process and to promote economic inclusion as a business imperative essential to the long term economic viability of Lexington-Fayette Urban County Government.

To that end the city council adopted and implemented Resolution 484-2017 – A Certified Minority, Women and Disadvantaged Business Enterprise ten percent (10%) minimum goal and a three (3%) minimum goal for Certified Veteran-Owned Small Businesses and Certified Service Disabled Veteran – Owned Businesses for government contracts.

The resolution states the following definitions shall be used for the purposes of reaching these goals (a full copy is available in Central Purchasing):

Certified Disadvantaged Business Enterprise (DBE) – a business in which at least fifty-one percent (51%) is owned, managed and controlled by a person(s) who is socially and economically disadvantaged as define by 49 CFR subpart 26.

Certified Minority Business Enterprise (MBE) — a business in which at least fifty-one percent (51%) is owned, managed and controlled by an ethnic minority (i.e. African American, Asian American/Pacific Islander, Hispanic Islander, Native American/Native Alaskan Indian) as defined in federal law or regulation as it may be amended from time-to-time.

Certified Women Business Enterprise (WBE) – a business in which at least fifty-one percent (51%) is owned, managed and controlled by a woman.

Certified Veteran-Owned Small Business (VOSB) – a business in which at least fifty-one percent (51%) is owned, managed and controlled by a veteran who served on active duty with the U.S. Army, Air Force, Navy, Marines or Coast Guard.

Certified Service Disabled Veteran Owned Small Business (SDVOSB) — a business in which at least fifty-one percent (51%) is owned, managed and controlled by a disabled veteran who served on active duty with the U.S. Army, Air Force, Navy, Marines or Coast Guard.

The term "Certified" shall mean the business is appropriately certified, licensed, verified, or validated by an organization or entity recognized by the Division of Purchasing as having the appropriate credentials to make a determination as to the status of the business.

We have compiled the list below to help you locate certified MBE, WBE and DBE certified businesses. Below is a listing of contacts for LFUCG Certified MWDBEs and Veteran-Owned Small Businesses in (https://lexingtonky.ionwave.net)

Business	Contact	Email Address	Phone
LFUCG	Sherita Miller	smiller@lexingtonky.gov	859-258-3323
Commerce Lexington – Minority Business Development	Tyrone Tyra	ttyra@commercelexington.com	859-226-1625
Tri-State Minority Supplier Diversity Council	Susan Marston	smarston@tsmsdc.com	502-365-9762
Small Business Development Council	Shawn Rogers UK SBDC	shawn.rogers@uky.edu	859-257-7666
Community Ventures Corporation	Phyllis Alcorn	palcorn@cvky.org	859-231-0054
KY Transportation Cabinet (KYTC)	Melvin Bynes	Melvin,bynes2@ky.gov	502-564-3601
KYTC Pre-Qualification	Shella Eagle	Shella.Eagle@ky.gov	502-782-4815
Ohio River Valley Women's Business Council (WBENC)	Sheila Mixon	smixon@orvwbc.org	513-487-6537
Kentucky MWBE Certification Program	Yvette Smith, Kentucky Finance Cabinet	Yvette.Smith@ky.gov	502-564-8099
National Women Business Owner's Council (NWBOC)	Janet Harris-Lange	janet@nwboc.org	800-675-5066
Small Business Administration	Robert Coffey	robertcoffey@sba.gov	502-582-5971
LaVoz de Kentucky	Andres Cruz	lavozdeky@yahoo.com	859-621-2106
The Key News Journal	Patrice Muhammad	production@keynewsjournal.com	859-685-8488



LFUCG MWDBE PARTICIPATION FORM	
Bid/RFP/Quote Reference #	

The MWDBE and/or veteran subcontractors listed have agreed to participate on this Bid/RFP/Quote. If any substitution is made or the total value of the work is changed prior to or after the job is in progress, it is understood that those substitutions must be submitted to Central Purchasing for approval immediately. Failure to submit a completed form may cause rejection of the bid.

MWDBE Company, Name,	MBE	Work to be Performed	Total Dollar	% Value of Total
Address, Phone, Email	WBE or		Value of the	Contract
	DBE		Work	
1.				
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2.	\			
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3.				
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4.	\	\		
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The undersigned company representative submits the above list of MWDBE firms to be used in accomplishing the work contained in this Bid/RFP/Quote. Any misrepresentation may result in the termination of the contract and/or be subject to applicable Federal and State laws concerning false statements and false claims.

Excellence Inc	Thomas Pugh
Company	Company Representative
4/9/2018 Date	National Accounts Manager Title



4.

LFUCG MWDBE PARTICIPATION FORM

Bid/RFP/Quote Reference #_

substitution is made or the total understood that those substituti to submit a completed form r	ons must be sul	omitted to Central Purchasi	,	0
MWDBE Company, Name, Address, Phone, Email	MBE WBE or DBE	Work to be Performed	Total Dollar Value of the Work	% Value of Total Contract
1.	1			
2.				
3.				

The MWDBE and/or veteran subcontractors listed have agreed to participate on this Bid/RFP/Quote. If any

The undersigned company representative submits the above list of MWDBE firms to be used in accomplishing the work contained in this Bid/RFP/Quote. Any misrepresentation may result in the termination of the contract and/or be subject to applicable Federal and State laws concerning false statements and false claims.

Excellance Inc	Thomas Pugh
Company	Thomas Pugh Company Representative
4/9/2018	National Accounts Manager
Date	Title



LFUCG MWDBE SUBSTITUTION FORM

Bid/RFP/Quote Reference	#	
, ,	-	

The substituted MWDBE and/or veteran subcontractors listed below have agreed to participate on this Bid/RFP/Quote. These substitutions were made prior to or after the job was in progress. These substitutions were made for reasons stated below and are now being submitted to Central Purchasing for approval. By the authorized signature of a representative of our company, we understand that this information will be entered into our file for this project. Failure to submit this form may cause rejection of the bid.

SUBSTITUTED	MWDBE Formally	Work to Be	Reason for the	Total Dollar	% Value of Total
MWDBE Company	Contracted/Name,	Performed	Substitution	Value of the	Contract
Name, Address, Phone,	Address, Phone,			Work	
Email	Email				
1.		1			
2.					
3.					
4.					

The undersigned acknowledges that any misrepresentation may result in termination of the contract and/or be subject to applicable Federal and State laws concerning false statements and false claims.

- Excellance, Inc.	Thomas Pugh
Company	Thomas Pugh Company Representative
4/9/2018	National Accounts Manager
Date	Title



MWDBE QUOTE SUMMARY FORM

Bid/RFP/Quo	te Referenc	ce #						
The undersigne submit a quote		-	_					lid
Company Name				Contact Per	son			
Address/Phone/	Email			Bid Package	e / Bid Date			
						75 1 . I - 11	MDE	37
MWDBE Company Address	Contact Person	Contact Information (work phone Email, cell)	Date Contacted	Services to be performed	Method of Communication (email, phone meeting, ad, event etc)	Total dollars \$\$ Do Not Leave Blank (Attach Documentation)	MBE * AA HA AS NA Fermale	Veteran
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NA= Native The undersign contract and/o	American) ed acknowle or be subject	dges that all in to applicable	nformation is Federal and S	accurate. Any	American/AS = American/AS = American/AS = American/AS = American American/AS = American American/AS = American/AS	n may result in ter nents and claims.		
Excella Company L/9 Date	2018	_			lational Ac		ger	



LFUCG SUBCONTRACTOR MONTHLY PAYMENT REPORT

The LFUCG has a 10% goal plan adopted by city council to increase the participation of minority and women owned businesses in the procurement process. The LFUCG also has a 3% goal plan adopted by cited council to increase the participation of veteran owned businesses in the procurement process. In order to measure that goal LFUCG will track spending with MWDBE and Veteran contractors on a monthly basis. By the signature below of an authorized company representative, you certify that the information is correct, and that each of the representations set forth below is true. Any misrepresentation may result in termination of the contract and/or prosecution under applicable Federal and State laws concerning false statements and false claims. Please submit this form monthly to the Division of Central Purchasing/ 200 East Main Street / Room 338 / Lexington, KY 40507.

Bid/RFP/Quote # Total Contract Amount Awarded to Prime Contractor for this Project								
Project Name/ Contract #			Wo	ork Period/	From:		То:	
Company Name:			Ad	ldress:				
Federal Tax ID:				Co	ntact Person	1;		
Subcontractor	Description	Total	% of	·	Total	Purchase	Scheduled	Scheduled
Vendor ID	of Work	Subcontract	Total		Amount	Order number	Project	Project
(name, address,		Amount	Contra	ct	Paid for	for	Start Date	End Date
phone, email			Awarde	ed	this Period	subcontractor		
			to Prim	-		work		
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By the signature be of the representation	ions set forth b	pelow is true.	Any miss	repre	esentations m	ay result in the	termination of	
and/or prosecution					/	1	alse claims.	
					Thomas +			·-···
Company			,	Com	npany Repre	sentative		
4/9/20	18				Vational.	Accounts 1	Janager	
Date			Title	2		U		

By the signature below of an authorized company representative, we certify that we have utilized the following Good Faith Efforts to obtain the maximum participation by MWDBE and Veteran-Owned business enterprises on the project and can supply the appropriate documentation.
Advertised opportunities to participate in the contract in at least two (2) publications of general circulation media; trade and professional association publications; small and minority business or trade publications; and publications or trades targeting minority, women and disadvantaged businesses not less than fifteen (15) days prior to the deadline for submission of bids to allow MWDBE firms and Veteran-Owned businesses to participate.
Included documentation of advertising in the above publications with the bidders good faith efforts package
Attended LFUCG Central Purchasing Economic Inclusion Outreach event
Attended pre-bid meetings that were scheduled by LFUCG to inform MWDBEs and/or Veteran-Owned Businesses of subcontracting opportunities
Sponsored Economic Inclusion event to provide networking opportunities for prime contractors and MWDBE firms and Veteran-Owned businesses
Requested a list of MWDBE and/or Veteran subcontractors or suppliers from LFUCG and showed evidence of contacting the companies on the list(s).
Contacted organizations that work with MWDBE companies for assistance in finding certified MWBDE firms and Veteran-Owned businesses to work on this project. Those contacted and their responses should be a part of the bidder's good faith efforts documentation.
Sent written notices, by certified mail, email or facsimile, to qualified, certified MWDBEs soliciting their participation in the contract not less than seven (7) days prior to the deadline for submission of bids to allow them to participate effectively.
Followed up initial solicitations by contacting MWDBEs and Veteran-Owned businesses to determine their level of interest.
Provided the interested MWBDE firm and/or Veteran-Owned business with adequate and timely information about the plans, specifications, and requirements of the contract.
Selected portions of the work to be performed by MWDBE firms and/or Veteran-Owned businesses in order to increase the likelihood of meeting the contract goals. This includes, where appropriate, breaking out contract work items into economically feasible units to facilitate MWDBE and Veteran participation, even when the prime contractor may otherwise perform these work items with its own workforce
Negotiated in good faith with interested MWDBE firms and Veteran-Owned businesses not rejecting them as unqualified without sound reasons based on a thorough investigation of their capabilities. Any rejection should be so noted in writing with a description as to why an agreement could not be reached.

* NIA

	Veteran-Owned businesses which were not used due to uncompetitive pricing or were rejected as unacceptable and/or copies of responses from firms indicating that they would not be submitting a bid.
	Bidder has to submit sound reasons why the quotations were considered unacceptable. The fact that the bidder has the ability and/or desire to perform the contract work with its own forces will not be considered a sound reason for rejecting a MWDBE and/or Veteran-Owned business's quote. Nothing in this provision shall be construed to require the bidder to accept unreasonable quotes in order to satisfy MWDBE and Veteran goals.
	Made an effort to offer assistance to or refer interested MWDBE firms and Veteran-Owned businesses to obtain the necessary equipment, supplies, materials, insurance and/or bonding to satisfy the work requirements of the bid proposal
	Made efforts to expand the search for MWBE firms and Veteran-Owned businesses beyond the usual geographic boundaries.
	Otherany other evidence that the bidder submits which may show that the bidder has made reasonable good faith efforts to include MWDBE and Veteran participation.
	NOTE: Failure to submit any of the documentation requested in this section may be cause for rejection of bid. Bidders may include any other documentation deemed relevant to this requirement which is subject to approval by the MBE Liaison. Documentation of Good Faith Efforts must be submitted with the Bid, if the participation Goal is not met.
	ed acknowledges that all information is accurate. Any misrepresentations may result in termination t and/or be subject to applicable Federal and State laws concerning false statements and claims.
Excello Company	Company Representative
4/q/ Date	2018 <u>National Accounts Manager</u> Title

*M/A

LEXINGTON DIVISION OF FIRE & FIRE SERVICES

SPECIFICATIONS FOR: BID# 44-2018 EMERGENCY CARE UNIT

One original and one copy of your bid is required.

INTENT OF SPECIFICATIONS:

It is the intent of this specification to cover the furnishing and delivery of one (1) Emergency Care Unit ("EC Unit"), Model Type I as herein described. The purpose of this process is to obtain the best, most acceptable EC Units for the service of the Lexington-Fayette Urban County Government Division of Fire and Emergency Services ("Buyer"). This specification covers only the general requirements of the construction and testing to which the EC Units must conform, in addition to certain details regarding the finish, equipment and appliances with which the successful bidder must conform. Minor details of construction and materials, where not otherwise specified, are left to the discretion of the contractor, who shall be solely responsible for the design and construction of all features. EC Units proposed by the bidder shall meet the requirements of both (1) the federal specifications for the Star-of-Life Ambulance (KKK-A-1822F) and (2) Federal Motor Vehicle Standards, except where amended herein. Loose equipment shall be provided only as stated in the following pages.

Bids will only be considered from companies ("Bidders"), which have an established reputation in the field of Emergency Care Units construction and have been in business for a minimum of twenty (20) years. Further, the bidder shall maintain dedicated service facilities at his manufacturing location for the repair and service of the products. Evidence of such a facility shall be included in the bidder's proposal.

Each bidder shall furnish satisfactory evidence of his ability to construct the EC Units as specified and shall state the location of the factory where the EC Units are to be built. They shall also demonstrate that they are in the position to render prompt service and to furnish replacement parts for said EC Units.

Each bid shall be accompanied by a set of "Contractor's Specifications." These specifications shall consist of a detailed description of the EC Units and equipment proposed, including the size, type, make and model of all component parts and equipment. They will also indicate the tests and standards to which the EC Units furnished under contract must conform.

Manufacturers shall provide specifics of construction, construction methods, components and operational data with bid.

QUALITY AND WORKMANSHIP:

The design of the EC Units must embody the latest approved automotive engineering practices. The workmanship must be of the highest quality in its respective field. Special consideration will be given to the following points:

- A. Accessibility to and ease of operation of the various items which require periodic maintenance.
- B. Welding
 - Welding shall not be employed in the assembly of the EC Units in a manner that will prevent the ready removal of any component part for service or repair.
 - 2. All steel welding will be in compliance with the American Welding Society Standard D1.1-96.
 - 3. All aluminum welding shall be in compliance with the American Welding Society and ANSI D1.2-96.
 - All welding personnel will be certified as "Qualified" under AWS welding codes.

 The manufacturer is required to have an American Welding Society certified Welding Inspector in the plant during working hours to monitor weld quality.

PURCHASER'S RIGHTS:

ACCEPTANCE OR REJECTION: The Purchaser reserves the right to accept or reject any and all bids on such basis, as deems to be in the best interest of the purchaser and is not bound to accept the lowest bid.

BID PROPOSAL TIME LIMITS AND BID WITHDRAWALS: All bids submitted to the purchaser shall remain in effect for a period of (60) sixty calendar days.

Only written bid withdrawals will be accepted by the purchaser.

PENALTY CLAUSE

There shall be a \$500.00 per business day penalty imposed against the final price of the completed vehicle for every day beyond 120 days from the date that all signed and/or approved paperwork is completed and the chassis has been received (whichever occurs last) by the successful bidder.

The successful bidder shall verify in writing to the Purchaser that the chassis has been ordered within seven (7) working days of the signed purchase order. The successful bidder shall also verify in writing as to the date that the chassis is received.

VENDOR QUALIFICATIONS:

All bidders shall be members in good standing of the Ford Motor Company Qualified Vehicle Modifier Program (Q.V.M.) Each bidder shall supply a copy of his Q.V.M. Certification with the bid.

If for any reason the Q.V.M. Certification was withdrawn or suspended by Ford Motor Company within the past five years, the bidder shall supply a full written explanation of the Q.V.M. withdrawal or suspension and any corrective actions taken to regain Q.V.M. Certification.

DRUG FREE WORKPLACE:

The bidder shall conduct business as a Drug Free Work-place. The Bidder/manufacturer shall provide notice to their employees as required under the Drug-Free Workplace Act of 1988. A copy of the bidder's Drug-Free Workplace policy shall be furnished to the purchaser upon request.

DELIVERY:

The successful bidder shall deliver each EC Unit to the Division of Fire & Emergency Services facility at 219 East Third Street, Lexington, Kentucky, or the buyer may opt to pick up the units at the factory. In the latter case, a prior agreed-upon savings shall apply which should be noted in the bid. Upon receipt by the buyer, the vehicles shall contain a full tank of fuel and shall be serviced in accordance with the manufacturer's recommendations. Units shall be ready to operate.

In order to ensure proper break-in of all components while still under warranty, each EC Unit shall be delivered under its own power. Rail or truck freight is not acceptable. If the buyer so desires, a qualified delivery engineer (representing the contractor) shall deliver the EC Unit(s). This engineer shall be available at the discretion of the buyer and will remain in the City a length of time sufficient to instruct Fire Personnel in the proper operation, care, and maintenance of the equipment delivered.

INFORMATION REQUIREMENTS:

At the time of delivery the manufacturer must supply complete operation and maintenance manuals and asbuilt schematic drawings covering the completed EC Units delivered.

PERFORMANCE TESTS AND REQUIREMENTS:

Bidders must adhere to and show proof of the following tests and certifications:

- A) PRODUCT TESTING: The Bidder shall be a member in good standing with the National Truck Equipment Association (N.T.E.A.) The bidder shall supply a letter with the bid response to verify current membership.
- B) AMD STANDARD 001: STATIC LOAD TEST: The ambulance described herein shall be tested to the National Truck Equipment Associations Ambulance Division, Standard 001 - Static Load Test except the test weight shall be at least 2.5 times the test weight imposed by A.M.D. 001. The test results shall be certified by an independent testing laboratory. The certified test results will be supplied to the purchaser.
- C) KKK-A-1822-F TESTING CERTIFICATION: The bidder shall provide documentation within this bid proposal, which verifies that all KKK-A-1822 - F testing is current and certified by an independent Engineering firm. A plaque denoting compliance with this standard shall be affixed to the inside of the oxygen cylinder compartment.
- D) QUALITY ASSURANCE SPECIFICATION COMPLIANCE: The manufacturer shall inspect and test all systems, electrical loads, per Federal specification KKK-A-1822-F Section 4. Testing results shall be documented and displayed in the Oxygen compartment and/or supplied with the vehicle delivery handbook.

NOTE: The purchasers will have zero tolerance towards bidder/vendors who state compliance to specifications, but delivers an incomplete product and/or substandard materials and workmanship.

LIABILITY:

As a condition of bid acceptance, the bidder shall assume the responsibility of defending any and all suits and assumes liability for the use of any patented process, device, or article forming a part of the EC Units or any appliance furnished under the contract.

The bidder shall also carry a \$10,000,000 Product Liability policy, and include with the bid a copy of the insurance policy showing said amount.

SPECIFICATION BID REQUIREMENTS:

Bidders must submit two (2) copies of their submission. Bidders must indicate in the "Yes/No" column if their bid complies on each ITEM (PARAGRAPH) specified. Exceptions shall be listed and fully explained on a separate page. All exceptions shall be stated no matter how seemingly minor. Any exceptions not taken shall be assumed by the purchaser to be included in the proposal, regardless of the cost to the bidder. Exceptions shall be considered only if they are equal or superior to the specification and provided they are listed and fully explained on a separate page. The decision as to whether any exception is approved, as being equivalent or superior, shall be entirely that of the Chief of the Division of Fire & Emergency Services.

Bids taking total exception to specifications shall not be acceptable.

Also, bidders shall submit a <u>detailed proposal</u>. A letter only, even though written on a company letterhead, shall not be sufficient. Bid proposals shall be submitted in the same sequence as specifications for ease of evaluation, comparison and checking of compliance. An exception to these requirements shall not be acceptable.

BID BOND:

Each bid shall be accompanied by a Bid Bond in the amount of five percent (5%) of the total bid price. The bond is to be furnished by THE COMPANY, WHICH WILL MANUFACTURE THE EMERGENCY CARE UNITS PROPOSED. BID BONDS BY SALES PERSONNEL OR AGENTS OF THE MANUFACTURER ARE NOT ACCEPTABLE. Bids must remain firm for a period of sixty (60) days. Any exceptions to this requirement may be cause for rejection of a bid.

APPROVAL DRAWINGS:

A drawing of the EC Units shall be prepared by the manufacturer and be approved by the purchaser before construction begins. Both the purchaser's and manufacturer's representative shall have a copy of this drawing, which shall become a part of the total contract. It must include, but is not limited to, such items as the chassis being utilized, lights, horns, sirens, compartment locations and dimensions, etc. Print is to be a visual interpretation of the EC Unit to be built. Any exception to these requirements may be cause for rejection. For production purposes, computer- aided design (CAD) drawings may be used to reference the final drawings.

A "revised" approval drawing of the apparatus shall be prepared and submitted by the manufacturer to the purchaser showing any changes made to the approval drawing.

PERFORMANCE BOND:

The successful bidder is required to furnish to the Division of Central Purchasing a 100% Performance Bond within seven (7) days after notification of the intent to award contract. THE PERFORMANCE BOND MUST BE FURNISHED BY THE SUCCESSFUL BIDDER. BONDS PROVIDED BY SALES PERSONS OR AGENTS ARE NOT ACCEPTABLE. THE PERFORMANCE BOND PRICE SHOULD BE INCLUDED IN THE TOTAL COST OF YOUR BID.

MANUALS AND VIDEO TAPE:

REQUIRED DELIVERY ITEMS: The Manufacturer will provide the following to the Purchaser, upon ambulance completion:

- A) Two (2) illustrated parts manuals for each EC Unit shall be provided by the manufacturer upon delivery of the EC Units. Parts description is to be of the expanded-drawing type and shall show all component parts;
- B) Two (2) copies of the Master Shop Repair Manual, one (1) in text format, and one (1) in electronic format (CD or DVD);
- C) One (1) complete Parts Manual (text)
- D) One (1) Operator's Manual (per EC Unit supplied);

INSPECTION TRIPS:

The successful bidder shall supply an allowance for transportation for a minimum of four Lexington Fire/EMS personnel. The transportation allowance shall provide for lodging, food, rental car and any other acceptable expense necessary. There shall be allowance enough for a minimum of two trips included in the price of the bid to be performed. Lexington Fire/EMS administrators shall determine the

^{**}Note: All manuals shall be factory-printed, official editions.

purpose, times and dates for each trip coordinating with the successful bidder. All expenses associated with this travel allowance shall be documented individually on a spread sheet and submitted for review to the Fire/EMS representatives for approval. Any money left over from this allowance shall result in a reduction in the final invoice amount of the ambulance purchase.

TESTING AND INSPECTION:

The EC Units furnished, as required herein, shall be physically inspected at the delivery site (219 E. Third St. Lexington, KY 40508) by Urban County Government personnel before each unit is accepted ("Acceptance Inspection"). Appropriate measurements may be taken to ensure compliance with the specifications.

GENERAL:

Literature:

Factory-printed literature shall contain complete specifications and warranty, shall be submitted with the bid, and becomes an integral part of the bid. If literature submitted does not indicate compliance with specifications contained herein and bidder's firm can meet these specifications with accepted modifications, it must be stated in writing, listing necessary modifications and submitted as an integral part of the bid.

Additionally, it is the intent of these specifications and for the bidder to guarantee pricing for a term of (24) Twenty Four-months. This requirement includes, but not limited to, the cab, chassis, engine, transmission, Modular Body, and equipment. The original bid price shall be binding. The only acceptable exceptions to this requirement may only be due to increased costs for the Chassis itself. In the event that the chassis cost increases and an adjustment to price must be made then the successful bidder must supply supporting documentation supplied by the chassis provider with an explanation as to why an increase in price is required.

MAXIMUM OVERALL HEIGHT:

The maximum overall height of the apparatus shall not exceed 115" from the ground to the top of the modular body.

MAXIMUM OVERALL LENGTH:

The maximum overall length of the apparatus shall not exceed 335"

CAB/CHASSIS SPECIFICATIONS:

	PRL-16M	M2 PRL-16M (EFF:04/25/17)
Data Version		
2000	DRL-001	SPECPRO21 DATA RELEASE VER 001
Interior Convenience/Driv		
	055-998	NO INTERIOR CONVENIENCE PACKAGE
Vehicle Configuration	033-770	110 INTERCOR CONTENIENCE TROPING
	001-172	M2 106 CONVENTIONAL CHASSIS
	001-172	2019 MODEL YEAR SPECIFIED
	002-004	SET BACK AXLE - TRUCK
	019-002	STRAIGHT TRUCK PROVISION
	003-001	LH PRIMARY STEERING LOCATION
General Service		
	AA1-002	TRUCK CONFIGURATION
	AA6-002	DOMICILED, USA (EXCLUDING
		CALIFORNIA AND CARB OPT-IN
	A85-006	STATES)
	A85-006 A84-1EV	RESCUE AND EMERGENCY SERVICE EMERGENCY VEHICLES BUSINESS
	A04-1EV	SEGMENT
	AA4-011	FIXED LOAD COMMODITY
	AA5-002	TERRAIN/DUTY: 100% (ALL) OF THE
		TIME, IN TRANSIT, IS SPENT ON PAVED
		ROADS
	AB1-008	MAXIMUM 8% EXPECTED GRADE
	AB5-001	SMOOTH CONCRETE OR ASPHALT
		PAVEMENT - MOST SEVERE IN-
		TRANSIT (BETWEEN SITES) ROAD SURFACE
	995-091	MEDIUM TRUCK WARRANTY
	A66-99D	EXPECTED FRONT AXLE(S) LOAD:
		9880.0 lbs
	A68-99D	EXPECTED REAR DRIVE AXLE(S) LOAD
		: 12000.0 lbs
	A63-99D	EXPECTED GROSS VEHICLE WEIGHT CAPACITY: 21880.0 lbs
Truck Service	-,	CAPACITY: 21880.0 lbs
THE STATE OF THE	AA3-024	AMBULANCE BODY
	A88-99D	EXPECTED TRUCK BODY LENGTH: 0.0
	1100-770	ft
	AF7-99D	EXPECTED BODY/PAYLOAD CG
		HEIGHT ABOVE FRAME "XX" INCHES:
Pasins		32.0 in
Engine		
	101-21U	CUM B6.7 250 HP @ 2400 RPM, 2600 GOV,
Electronic Parameters		660 LB/FT @ 1600 RPM
Electronic rarameters	7 3 - 10 -	The state of the s
	79A-075	75 MPH ROAD SPEED LIMIT
	79B-000	CRUISE CONTROL SPEED LIMIT SAME AS ROAD SPEED LIMIT
		AS KOAD SPEED CIMIT

	80J-002	REGEN INHIBIT SPEED THRESHOLD - 5 MPH
Engine Equipment		Name of the second seco
	99C-017	2016 ONBOARD DIAGNOSTICS/2010 EPA/CARB/FINAL GHG17 CONFIGURATION
	99D-010	NO 2008 CARB EMISSION CERTIFICATION
	13E-001	STANDARD OIL PAN
	105-001	ENGINE MOUNTED OIL CHECK AND FILL
	133-004	ONE PIECE VALVE COVER
	014-1B5	SIDE OF HOOD AIR INTAKE WITH DONALDSON HIGH CAPACITY AIR CLEANER WITH SAFETY ELEMENT, FIREWALL MOUNTED
	124-1E7	DR 12V 275 AMP 40-SI BRUSHLESS PAD ALTERNATOR WITH REMOTE BATTERY VOLTAGE SENSE
	292-098	(2) ALLIANCE MODEL 1231, GROUP 31, 12 VOLT MAINTENANCE FREE 2250 CCA THREADED STUD BATTERIES
	290-017	BATTERY BOX FRAME MOUNTED
	281-001	STANDARD BATTERY JUMPERS
	282-001	SINGLE BATTERY BOX FRAME MOUNTED LH SIDE UNDER CAB
	291-017	WIRE GROUND RETURN FOR BATTERY CABLES WITH ADDITIONAL FRAME GROUND RETURN
	289-001	NON-POLISHED BATTERY BOX COVER
	107-032	CUMMINS TURBOCHARGED 18.7 CFM AIR COMPRESSOR WITH INTERNAL SAFETY VALVE
	108-002	STANDARD MECHANICAL AIR COMPRESSOR GOVERNOR
	131-013	AIR COMPRESSOR DISCHARGE LINE
	152-039	GVG, FIRE AND EMERGENCY SERVICE VEHICLES ENGINE WARNING
	128-076	CUMMINS EXHAUST BRAKE INTEGRAL WITH VARIABLE GEOMETRY TURBO WITH ON/OFF DASH SWITCH
	016-1DD	RH OUTBOARD UNDER STEP MOUNTED HORIZONTAL AFTERTREATMENT SYSTEM ASSEMBLY WITH LH HORIZONTAL
	28F-007	TAILPIPE EXITING FORWARD OF REAR TIRES ENGINE AFTERTREATMENT DEVICE, AUTOMATIC OVER THE ROAD ACTIVE REGENERATION AND DASH MOUNTED SINGLE REGENERATION
	239-001	REQUEST/INHIBIT SWITCH STANDARD EXHAUST SYSTEM
	237-027	LENGTH LH HORIZONTAL TAILPIPE, EXIT FORWARD OF REAR TIRES
*	23U-001	6 GALLON DIESEL EXHAUST FLUID TANK

	30N-003	100 PERCENT DIESEL EXHAUST FLUID FILL
	43X-002	LH MEDIUM DUTY STANDARD DIESEL EXHAUST FLUID TANK LOCATION
	23Y-002	DIESEL EXHAUST FLUID PUMP MOUNTED AFT OF DIESEL EXHAUST
	43Y-001	FLUID TANK STANDARD DIESEL EXHAUST FLUID
		TANK CAP
	273-035	HORTON HT650 FRONTAL AIR ON/OFF ENGINE FAN CLUTCH
	276-001	AUTOMATIC FAN CONTROL WITHOUT DASH SWITCH, NON ENGINE MOUNTED
	110-003	CUMMINS SPIN ON FUEL FILTER
	118-001	FULL FLOW OIL FILTER
	266-078	950 SQUARE INCH ALUMINUM RADIATOR
	103-039	ANTIFREEZE TO -34F, OAT (NITRITE
		AND SILICATE FREE) EXTENDED LIFE
	171-007	COOLANT GATES BLUE STRIPE COOLANT HOSES
	171-007	OR EQUIVALENT
	172-001	CONSTANT TENSION HOSE CLAMPS
		FOR COOLANT HOSES
	270-016	RADIATOR DRAIN VALVE
	168-002	LOWER RADIATOR GUARD
	138-010	PHILLIPS-TEMRO 750 WATT/115 VOLT BLOCK HEATER
	140-022	CHROME ENGINE HEATER RECEPTACLE MOUNTED UNDER LH DOOR
	134-001	ALUMINUM FLYWHEEL HOUSING
	132-004	ELECTRIC GRID AIR INTAKE WARMER
	155-057	DELCO 12V 29MT STARTER WITH
ALECCACHICATE IN CONTRACT		INTEGRATED MAGNETIC SWITCH
Transmission		
	342-1MT	ALLISON 2500 EVS AUTOMATIC
		TRANSMISSION WITH PTO PROVISION
Transmission Equipment		
	343-301	ALLISON VOCATIONAL PACKAGE 354 -
		AVAILABLE ON 1000/2000 PRODUCT
		FAMILIES WITH VOCATIONAL MODELS
	040 002	RDS, EVS, HS, MH, PTS AND SPS
	84B-003	ALLISON VOCATIONAL RATING FOR FIRE TRUCK/EMERGENCY VEHICLE
		APPLICATIONS AVAILABLE WITH ALL
		PRODUCT FAMILIES
	84C-007	PRIMARY MODE GEARS, 6 FORWARD
		GEARS WITH MANUAL SELECTION FOR 3, 2 AND 1, AVAILABLE FOR 1000/2000
		PRODUCT FAMILIES ONLY
	84E-000	PRIMARY SHIFT SCHEDULE
		RECOMMENDED BY DTNA AND
		ALLISON, THIS DEFINED BY ENGINE
		AND VOCATIONAL USAGE

84F-000	SECONDARY SHIFT SCHEDULE RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE
84G-000	AND VOCATIONAL USAGE PRIMARY SHIFT SPEED RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE
84H-000	AND VOCATIONAL USAGE SECONDARY SHIFT SPEED RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE
84L-000	LOAD BASED SHIFT SCHEDULE AND VEHICLE ACCELERATION CONTROL RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED VOCATIONAL
84N-000	USAGE NEUTRAL AT STOP - DISABLED, FUELSENSE - DISABLED
84U-000	DRIVER SWITCH INPUT - DEFAULT - NO SWITCHES
84V-998	TCU-DIRECTION CHNG,NOT CONFIGURED
84M-998	TCU-PUMP MODE OPTION NOT CONFIGURED
85B-998	TCU-RANGE INDICATION NOT CONFIGURED
353-026	VEHICLE INTERFACE WIRING CONNECTOR WITH PDM AND NO BLUNT CUTS, AT BACK OF CAB
34C-001	ELECTRONIC TRANSMISSION CUSTOMER ACCESS CONNECTOR FIREWALL MOUNTED
362-1BV	CUSTOMER INSTALLED CHELSEA 270 SERIES PTO
363-001	PTO MOUNTING, LH SIDE OF MAIN TRANSMISSION
341-018	MAGNETIC PLUGS, ENGINE DRAIN, TRANSMISSION DRAIN, AXLE(S) FILL AND DRAIN
345-073	DASH MOUNTED T-HANDLE CABLE SHIFT CONTROL WITH PARK BRAKE POSITION
97G-006	TRANSMISSION PROGNOSTICS - DISABLED (N/A) 2013, FOR USE IN 1000/2000 ONLY
370-015	WATER TO OIL TRANSMISSION COOLER, IN RADIATOR END TANK
346-001 35T-001	TRANSMISSION OIL CHECK AND FILL SYNTHETIC TRANSMISSION FLUID (TES-295 COMPLIANT)
Front Axle and Equipment	
400-1A5	DETROIT DA-F-10.0-3 10,000# FF1 71.5 KPI/3.74 DROP SINGLE FRONT AXLE
402-021	MERITOR 15X5 Q+ CAST SPIDER CAM FRONT BRAKES, DOUBLE ANCHOR, FABRICATED SHOES

	403-026	FIRE AND EMERGENCY SEVERE SERVICE, NON-ASBESTOS FRONT
	419-023	LINING CONMET CAST IRON FRONT BRAKE
	409-006	DRUMS FRONT OIL SEALS
	408-001	VENTED FRONT HUB CAPS WITH
	100 001	WINDOW, CENTER AND SIDE PLUGS -
		OIL
	416-022	STANDARD SPINDLE NUTS FOR ALL AXLES
	405-002	MERITOR AUTOMATIC FRONT SLACK ADJUSTERS
	536-050	TRW THP-60 POWER STEERING
	539-003	POWER STEERING PUMP
	534-015	2 QUART SEE THROUGH POWER
		STEERING RESERVOIR
Service - Service Water William	40T-002	SYNTHETIC 75W-90 FRONT AXLE LUBE
Front Suspension		
	620-062	10,000# TAPERLEAF FRONT SUSPENSION
	619-005	MAINTENANCE FREE RUBBER BUSHINGS - FRONT SUSPENSION
*	62G-007	355MM FRONT SUSPENSION WHEEL HEIGHT
	62H-998	NO FRONT SUSPENSION SPRING
		BRACKET OPTIONS
	410-001	FRONT SHOCK ABSORBERS
Rear Axle and Equipment		
		TOTAL COMPANY OF THE STATE OF T
	420-1GH	DETROIT DA-RS-17.5-4 17,500# R-SERIES SINGLE REAR AXLE
	420-1GH 421-430	DETROIT DA-RS-17.5-4 17,500# R-SERIES SINGLE REAR AXLE 4.30 REAR AXLE RATIO
		SINGLE REAR AXLE
	421-430	SINGLE REAR AXLE 4.30 REAR AXLE RATIO
	421-430	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE
	421-430 424-001	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND
	421-430 424-001 386-079	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES
	421-430 424-001 386-079 393-998	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD
	421-430 424-001 386-079	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER
	421-430 424-001 386-079 393-998	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD
	421-430 424-001 386-079 393-998	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR,
	421-430 424-001 386-079 393-998 423-028	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE
	421-430 424-001 386-079 393-998 423-028 433-025	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING
	421-430 424-001 386-079 393-998 423-028	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON
	421-430 424-001 386-079 393-998 423-028 433-025	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S)
	421-430 424-001 386-079 393-998 423-028 433-025	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON
	421-430 424-001 386-079 393-998 423-028 433-025 434-005	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S) WITH AUXILIARY SUPPORT BRACKETS CONMET CAST IRON REAR BRAKE DRUMS
	421-430 424-001 386-079 393-998 423-028 433-025 434-005 451-023 440-006	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S) WITH AUXILIARY SUPPORT BRACKETS CONMET CAST IRON REAR BRAKE DRUMS REAR OIL SEALS
	421-430 424-001 386-079 393-998 423-028 433-025 434-005	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S) WITH AUXILIARY SUPPORT BRACKETS CONMET CAST IRON REAR BRAKE DRUMS REAR OIL SEALS BENDIX EVERSURE LONGSTROKE 1-
	421-430 424-001 386-079 393-998 423-028 433-025 434-005 451-023 440-006	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S) WITH AUXILIARY SUPPORT BRACKETS CONMET CAST IRON REAR BRAKE DRUMS REAR OIL SEALS BENDIX EVERSURE LONGSTROKE 1- DRIVE AXLE SPRING PARKING
	421-430 424-001 386-079 393-998 423-028 433-025 434-005 451-023 440-006	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S) WITH AUXILIARY SUPPORT BRACKETS CONMET CAST IRON REAR BRAKE DRUMS REAR OIL SEALS BENDIX EVERSURE LONGSTROKE 1-
	421-430 424-001 386-079 393-998 423-028 433-025 434-005 451-023 440-006 426-1B2	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S) WITH AUXILIARY SUPPORT BRACKETS CONMET CAST IRON REAR BRAKE DRUMS REAR OIL SEALS BENDIX EVERSURE LONGSTROKE 1- DRIVE AXLE SPRING PARKING CHAMBERS
	421-430 424-001 386-079 393-998 423-028 433-025 434-005 451-023 440-006 426-1B2	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S) WITH AUXILIARY SUPPORT BRACKETS CONMET CAST IRON REAR BRAKE DRUMS REAR OIL SEALS BENDIX EVERSURE LONGSTROKE 1- DRIVE AXLE SPRING PARKING CHAMBERS HALDEX AUTOMATIC REAR SLACK
Rear Suspension	421-430 424-001 386-079 393-998 423-028 433-025 434-005 451-023 440-006 426-1B2	SINGLE REAR AXLE 4.30 REAR AXLE RATIO IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING MXL 16T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES NO DRIVELINE GUARD MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES FIRE AND EMERGENCY SEVERE SERVICE NON-ASBESTOS REAR BRAKE LINING BRAKE CAMS AND CHAMBERS ON FORWARD SIDE OF DRIVE AXLE(S) WITH AUXILIARY SUPPORT BRACKETS CONMET CAST IRON REAR BRAKE DRUMS REAR OIL SEALS BENDIX EVERSURE LONGSTROKE 1- DRIVE AXLE SPRING PARKING CHAMBERS HALDEX AUTOMATIC REAR SLACK ADJUSTERS

*	622-1CX 621-046 431-007	AIRLINER 12,000# REAR SUSPENSION AIRLINER MID POSITION RIDE HEIGHT STANDARD U-BOLT PAD WITH U- BOLTS EXTENDED 1.00" LONGER THAN STANDARD
	888-077	IGNITION CONTROLLED ELECTRIC DUMP SWITCH FOR AIR SUSPENSION WITH STATE RETENTION
	87D-012	REAR AIR SUSPENSION DUMP VALVE AUTOFILL >5 MPH WITH INDICATOR LIGHT
	910-009	DUAL INSTANT RESPONSE REAR SUSPENSION LEVELING VALVES WITH PING TANK AND RESERVE TANK FOR 10/12/15,000# AIRLINER
	623-002 439-004	TRANSVERSE CONTROL RODS REAR SHOCK ABSORBERS - ONE AXLE (AIR RIDE SUSPENSION)
Brake System		(THE RIDE DOWN EMPION)
West west execut	018-002	AIR BRAKE PACKAGE
	490-101	WABCO 4S/4M ABS WITH TRACTION CONTROL
	871-001	REINFORCED NYLON, FABRIC BRAID AND WIRE BRAID CHASSIS AIR LINES
	904-001	FIBER BRAID PARKING BRAKE HOSE
	412-001 46D-002	STANDARD BRAKE SYSTEM VALVES STANDARD AIR SYSTEM PRESSURE
	102 002	PROTECTION SYSTEM
	413-002	STD U.S. FRONT BRAKE VALVE
	432-003	RELAY VALVE WITH 5-8 PSI CRACK PRESSURE, NO REAR PROPORTIONING VALVE
	480-083	WABCO SS-1200 PLUS AIR DRYER WITH INTEGRAL AIR GOVERNOR AND HEATER
	479-015	AIR DRYER FRAME MOUNTED
	460-008	STEEL AIR BRAKE RESERVOIRS MOUNTED INSIDE RAIL
	607-1AA	CLEAR FRAME BOTH RAILS (A) FROM TRANSMISSION PTO OPENING TO
		MINIMUM 30 INCHES BACK OF CAB (INSIDE/BELOW) AND (B) FROM BACK OF CAB TO REAR SUSPENSION
	477-006	(OUTBOARD) BW DV-2 AUTO DRAIN VALVE
Trailer Connections		WITHOUT HEATER ON ALL TANK(S)
THE RESIDENCE OF THE PERSON OF	335-004	UPGRADED CHASSIS MULTIPLEXING
		UNIT
	32A-002	UPGRADED BULKHEAD MULTIPLEXING UNIT
	30L-998	NO HIGH CURRENT TRAILER/BODY CABLE
Wheelbase & Frame		
	545-415	4150MM (163 INCH) WHEELBASE

	546-100	11/32X3-1/2X10-3/16 INCH STEEL FRAME
	540-100	(8.73MMX258.8MM/0.344X10.19 INCH)
		•
	550.000	120KSI
	552-030	1600MM (63 INCH) REAR FRAME
		OVERHANG
	55W-006	FRAME OVERHANG RANGE: 61 INCH
		TO 70 INCH
	AC8-99D	CALC'D BACK OF CAB TO REAR SUSP
		C/L (CA): 97.45 in
	AE8-99D	CALCULATED EFFECTIVE BACK OF
		CAB TO REAR SUSPENSION C/L (CA):
		94.45 in
	AE4-99D	CALC'D FRAME LENGTH - OVERALL :
	AL4-33D	
	1) 1(00D	255.39
	AM6-99D	CALC'D SPACE AVAILABLE FOR
		DECKPLATE: 97.45 in
	FSS-0LH	CALCULATED FRAME SPACE LH SIDE :
		106.26 in
	FSS-0RH	CALCULATED FRAME SPACE RH SIDE :
		86.82 in
	553-001	SQUARE END OF FRAME
	550-001	FRONT CLOSING CROSSMEMBER
	559-001	STANDARD WEIGHT ENGINE
		CROSSMEMBER
	562-001	STANDARD MIDSHIP #1
		CROSSMEMBER(S)
	572-001	STANDARD REARMOST
	• • • • • • • • • • • • • • • • • • • •	CROSSMEMBER
	565-001	STANDARD SUSPENSION
	202-001	
		CROSSMEMBER
Chassis Faninment		CROSSMEMBER
Chassis Equipment		CROSSMEMBER
Chassis Equipment	556-1AR	THREE-PIECE 14 INCH CHROMED
Chassis Equipment	556-1AR	
Chassis Equipment	556-1AR	THREE-PIECE 14 INCH CHROMED
Chassis Equipment	556-1AR 558-001	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE
Chassis Equipment		THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS
Chassis Equipment		THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME
Chassis Equipment	558-001	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED
Chassis Equipment	558-001	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE
Chassis Equipment	558-001 574-001	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD
Chassis Equipment	558-001 574-001 586-024	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE
Chassis Equipment	558-001 574-001	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED
Chassis Equipment	558-001 574-001 586-024 551-007	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS
	558-001 574-001 586-024	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED
Chassis Equipment Fuel Tanks	558-001 574-001 586-024 551-007 489-998	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR
	558-001 574-001 586-024 551-007	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR
	558-001 574-001 586-024 551-007 489-998	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL
	558-001 574-001 586-024 551-007 489-998	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH
	558-001 574-001 586-024 551-007 489-998 204-217 218-005	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S)
	558-001 574-001 586-024 551-007 489-998	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S) POLISHING OF FUEL/HYDRAULIC
	558-001 574-001 586-024 551-007 489-998 204-217 218-005 215-004	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S) POLISHING OF FUEL/HYDRAULIC TANK(S) WITH PAINTED BANDS
	558-001 574-001 586-024 551-007 489-998 204-217 218-005 215-004 212-007	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S) POLISHING OF FUEL/HYDRAULIC TANK(S) WITH PAINTED BANDS FUEL TANK(S) FORWARD
	558-001 574-001 586-024 551-007 489-998 204-217 218-005 215-004	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S) POLISHING OF FUEL/HYDRAULIC TANK(S) WITH PAINTED BANDS FUEL TANK(S) FORWARD PLAIN STEP FINISH
	558-001 574-001 586-024 551-007 489-998 204-217 218-005 215-004 212-007	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S) POLISHING OF FUEL/HYDRAULIC TANK(S) WITH PAINTED BANDS FUEL TANK(S) FORWARD
	558-001 574-001 586-024 551-007 489-998 204-217 218-005 215-004 212-007 664-001	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S) POLISHING OF FUEL/HYDRAULIC TANK(S) WITH PAINTED BANDS FUEL TANK(S) FORWARD PLAIN STEP FINISH
	558-001 574-001 586-024 551-007 489-998 204-217 218-005 215-004 212-007 664-001 205-001	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S) POLISHING OF FUEL/HYDRAULIC TANK(S) WITH PAINTED BANDS FUEL TANK(S) FORWARD PLAIN STEP FINISH FUEL TANK (CAP(S)
	558-001 574-001 586-024 551-007 489-998 204-217 218-005 215-004 212-007 664-001 205-001	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S) POLISHING OF FUEL/HYDRAULIC TANK(S) WITH PAINTED BANDS FUEL TANK(S) FORWARD PLAIN STEP FINISH FUEL TANK CAP(S) DETROIT FUEL/WATER SEPARATOR
	558-001 574-001 586-024 551-007 489-998 204-217 218-005 215-004 212-007 664-001 205-001	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS FRONT TOW HOOKS - FRAME MOUNTED BUMPER MOUNTING FOR SINGLE LICENSE PLATE FENDER AND FRONT OF HOOD MOUNTED FRONT MUDFLAPS GRADE 8 THREADED HEX HEADED FRAME FASTENERS NO TIRE PRESSURE CONTROL/SENSOR 34 GALLON/128 LITER SHORT RECTANGULAR ALUMINUM FUEL TANK - LH RECTANGULAR FUEL TANK(S) POLISHING OF FUEL/HYDRAULIC TANK(S) WITH PAINTED BANDS FUEL TANK(S) FORWARD PLAIN STEP FINISH FUEL TANK CAP(S) DETROIT FUEL/WATER SEPARATOR WITH WATER IN FUEL SENSOR, HAND

	202-016	HIGH TEMPERATURE REINFORCED
		NYLON FUEL LINE
Tires		
	093-0E5	MICHELIN XZE 245/70R19.5 16 PLY
	_	RADIAL FRONT TIRES
	094-1FT	MICHELIN XDS2 245/70R19.5 16 PLY
Hubs		RADIAL REAR TIRES
TALLY.	410.000	COMPART DE FORT DI LIG DE PAUL A LE CAL
	418-060	CONMET PRESET PLUS PREMIUM IRON FRONT HUBS
	450-060	CONMET PRESET PLUS PREMIUM IRON
		REAR HUBS
Wheels		
	502-1E5	ALCOA 77362X 19.5X7.50 10-HUB PILOT
		5.23 INSET ALUMINUM DISC FRONT
	505 1E5	WHEELS
	505-1E5	ALCOA 77362X 19.5X7.50 10-HUB PILOT ALUMINUM DISC REAR WHEELS
	524-001	POLISHED FRONT WHEELS; OUTSIDE
		ONLY
	525-001	POLISHED REAR WHEELS; OUTSIDE OF
	60111 000	OUTER WHEELS ONLY
	50W-998	NO RIM/WHEEL TIRE PRESSURE SENSOR
	496-011	FRONT WHEEL MOUNTING NUTS
	497-011	REAR WHEEL MOUNTING NUTS
Cab Exterior		
	829-071	106 INCH BBC FLAT ROOF ALUMINUM
		CONVENTIONAL CAB
	650-008 678-018	AIR CAB MOUNTING LH AND RH EXTERIOR GRAB HANDLES
	0/0-010	WITH SINGLE RUBBER INSERT
	646-023	HOOD MOUNTED CHROMED PLASTIC
		GRILLE
	65X-003	CHROME HOOD MOUNTED AIR INTAKE
	644 004	GRILLE FIREDGI ASS HOOD
	644-004 690-017	FIBERGLASS HOOD HOOD LINER, ADDED FIREWALL AND
	570 017	FLOOR HEAT INSULATION
	727-1B0	DUAL 25 INCH ROUND STUTTER TONE
	TC (000	HOOD MOUNTED AIR HORNS
	726-002	DUAL ELECTRIC HORNS
	728-002 657-1CV	DUAL HORN SHIELDS DOOR LOCKS AND IGNITION SWITCH
	037-1C Y	KEYED THE SAME WITH (4) KEYS
	575-001	REAR LICENSE PLATE MOUNT END OF
		FRAME
	312-038	INTEGRAL HEADLIGHT/MARKER
	302-047	ASSEMBLY WITH CHROME BEZEL LED AERODYNAMIC MARKER LIGHTS
	311-003	DAYTIME RUNNING LIGHTS WITH
	211 002	ROCKER/TOGGLE MOMENTARY
		INTERRUPTER SWITCH
	294-017	INTEGRAL STOP/TAIL/BACKUP LIGHTS
		WITH 7 EXTRA FEET OF WIRE MOUNTED AT END OF FRAME
		MOUNTED AT END OF FRAME

	300-015	STANDARD FRONT TURN SIGNAL LAMPS
	744-1BC	DUAL WEST COAST BRIGHT FINISH
		HEATED MIRRORS WITH LH AND RH
	797-001	REMOTE DOOR MOUNTED MIRRORS
	797-001 796-001	102 INCH EQUIPMENT WIDTH
	743-204	LH AND RH 8 INCH BRIGHT FINISH
	745-204	CONVEX MIRRORS MOUNTED UNDER
	729-001	PRIMARY MIRRORS STANDARD SIDE/REAR REFLECTORS
	677-016	DUAL LEVEL CAB ENTRY STEPS ON
	077-010	BOTH SIDES
	768-998	NO REAR WINDOW
	661-004	TINTED DOOR GLASS LH AND RH WITH
		TINTED OPERATING WING WINDOWS
	654-027	RH AND LH ELECTRIC POWERED
		WINDOWS, PASSENGER SWITCHES ON
		DOOR(S)
	663-013	TINTED WINDSHIELD
	659-019	2 GALLON WINDSHIELD WASHER
		RESERVOIR WITHOUT FLUID LEVEL
-		INDICATOR, FRAME MOUNTED
10		
	707-1AM	OPAL GRAY CLOTH INTERIOR
	706-026	MOLDED PLASTIC DOOR PANEL WITHOUT VINYL INSERT WITH
		ALUMINUM KICKPLATE LOWER DOOR
	708-026	MOLDED PLASTIC DOOR PANEL
	700 020	WITHOUT VINYL INSERT WITH
		ALUMINUM KICKPLATE LOWER DOOR
	772-006	BLACK MATS WITH SINGLE
		INSULATION
	785-004	DASH MOUNTED ASH TRAY(S)
		WITHOUT LIGHTER
	691-008	FORWARD ROOF MOUNTED CONSOLE
		WITH UPPER STORAGE
	604.010	COMPARTMENTS WITHOUT NETTING
	694-010 742-007	IN DASH STORAGE BIN (2) CUP HOLDERS LH AND RH DASH
	680-006	GRAY/CHARCOAL FLAT DASH
	860-004	SMART SWITCH EXPANSION MODULE
	700-002	HEATER, DEFROSTER AND AIR
		CONDITIONER
	701-008	STANDARD HVAC DUCTING WITH
		SNOW SHIELD FOR FRESH AIR INTAKE
	703-005	MAIN HVAC CONTROLS WITH
		RECIRCULATION SWITCH
	170-015	STANDARD HEATER PLUMBING
	130-036	(1) DENSO HEAVY DUTY AND (1)
		SANDEN COMPACT REFRIGERANT
	702 002	COMPRESSORS BINARY CONTROL, R-134A
	702-002 739-034	PREMIUM INSULATION
	285-013	SOLID-STATE CIRCUIT PROTECTION
	£10 CO4	AND FUSES
	280-007	12V NEGATIVE GROUND ELECTRICAL
		III I I I I I I I I I I I I I I I I I

SYSTEM

Cab Interior

324-014	DOME LIGHT WITH 3-WAY SWITCH ACTIVATED BY LH AND RH DOORS
655-005	LH AND RH ELECTRIC DOOR LOCKS
284-101	(1) 12V POWER SUPPLY (1) DUAL 2.1
207-101	AMP USB CHARGER IN DASH
756-1J3	BASIC HIGH BACK AIR SUSPENSION
750-135	DRIVER SEAT WITH MECHANICAL
	LUMBAR AND INTEGRATED CUSHION
	EXTENSION
760-1J3	BASIC HIGH BACK AIR SUSPENSION
700-133	PASSENGER SEAT WITH MECHANICAL
	LUMBAR AND INTEGRATED CUSHION
	EXTENSION
759-005	DUAL DRIVER AND PASSENGER SEAT
137 005	ARMRESTS
711-004	LH AND RH INTEGRAL DOOR PANEL
711 004	ARMRESTS
758-014	BLACK CORDURA PLUS CLOTH
750 011	DRIVER SEAT COVER
761-014	BLACK CORDURA PLUS CLOTH
701 014	PASSENGER SEAT COVER
763-101	BLACK SEAT BELTS
532-002	ADJUSTABLE TILT AND TELESCOPING
552 002	STEERING COLUMN
540-015	4-SPOKE 18 INCH (450MM) STEERING
3.0 415	WHEEL
765-002	DRIVER AND PASSENGER INTERIOR
	SUN VISORS
Instruments & Controls	
Instruments & Controls 732-004	GRAY DRIVER INSTRUMENT PANEL
	GRAY DRIVER INSTRUMENT PANEL GRAY CENTER INSTRUMENT PANEL
732-004	
732-004 734-004	GRAY CENTER INSTRUMENT PANEL
732-004 734-004 870-001	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS
732-004 734-004 870-001	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY
732-004 734-004 870-001 486-001	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES
732-004 734-004 870-001 486-001	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION
732-004 734-004 870-001 486-001 840-002	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS
732-004 734-004 870-001 486-001	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH
732-004 734-004 870-001 486-001 840-002 198-003	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LIH SWITCH PANEL
732-004 734-004 870-001 486-001 840-002	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LIH SWITCH PANEL KEY OPERATED IGNITION SWITCH
732-004 734-004 870-001 486-001 840-002 198-003	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LIH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4
732-004 734-004 870-001 486-001 840-002 198-003 149-013	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY
732-004 734-004 870-001 486-001 840-002 198-003	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH
732-004 734-004 870-001 486-001 840-002 198-003 149-013	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LIH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING
732-004 734-004 870-001 486-001 840-002 198-003 149-013 156-007	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED
732-004 734-004 870-001 486-001 840-002 198-003 149-013	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED HEAVY DUTY ONBOARD DIAGNOSTICS
732-004 734-004 870-001 486-001 840-002 198-003 149-013 156-007	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE CONNECTOR LOCATED
732-004 734-004 870-001 486-001 840-002 198-003 149-013 156-007	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE CONNECTOR LOCATED BELOW LH DASH
732-004 734-004 870-001 486-001 840-002 198-003 149-013 156-007 811-042	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE CONNECTOR LOCATED BELOW LH DASH 2 INCH ELECTRIC FUEL GAUGE
732-004 734-004 870-001 486-001 840-002 198-003 149-013 156-007	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE CONNECTOR LOCATED BELOW LH DASH 2 INCH ELECTRIC FUEL GAUGE ELECTRICAL ENGINE COOLANT
732-004 734-004 870-001 486-001 840-002 198-003 149-013 156-007 811-042 160-038	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE CONNECTOR LOCATED BELOW LH DASH 2 INCH ELECTRIC FUEL GAUGE ELECTRICAL ENGINE COOLANT TEMPERATURE GAUGE
732-004 734-004 870-001 486-001 840-002 198-003 149-013 156-007 811-042	GRAY CENTER INSTRUMENT PANEL BLACK GAUGE BEZELS LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM 2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES DASH MOUNTED AIR RESTRICTION INDICATOR WITH GRADUATIONS ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE CONNECTOR LOCATED BELOW LH DASH 2 INCH ELECTRIC FUEL GAUGE ELECTRICAL ENGINE COOLANT

ENGINE AND TRIP HOUR METERS INTEGRAL WITHIN DRIVER DISPLAY

830-017

	372-068	(1) DASH MOUNTED PTO SWITCH WITH
		INDICATOR LAMP WITH PDI
		MODIFICATION TO INCREASE ENGINE
		RPM TO HIGH IDLE WHEN PTO IS
		ENGAGED FOR CUSTOMER INSTALLED
		PTO
	49B-004	ENHANCED STABILITY CONTROL
	73B-998	NO LANE DEPARTURE WARNING
		SYSTEM
	852-002	ELECTRIC ENGINE OIL PRESSURE
		GAUGE
	746-1B4	AM/FM/WB WORLD TUNER RADIO
		WITH CD PLAYER, BLUETOOTH, IPOD
		INTERFACE, USB AND AUXILIARY
		INPUTS, J1939
	747-001	DASH MOUNTED RADIO
	750-002	(2) RADIO SPEAKERS IN CAB
	753-001	AM/FM ANTENNA MOUNTED ON
		FORWARD LH ROOF
	810-027	ELECTRONIC MPH SPEEDOMETER
		WITH SECONDARY KPH SCALE,
		WITHOUT ODOMETER
	817-001	STANDARD VEHICLE SPEED SENSOR
	812-001	ELECTRONIC 3000 RPM TACHOMETER
	813-998	NO VEHICLE PERFORMANCE MONITOR
	8D1-998	NO DETROIT CONNECT SERVICES
		SELECTED
	8Z1-998	NO ZONAR SERVICES SELECTED
	162-011	IDLE LIMITER, ELECTRONIC ENGINE
*	87P-001	CAB AUXILIARY POWER CABLE
	264-014	(2) FOOT SWITCHES: (1) OFFICER AIR
		HORN AND (1) DRIVER AIR HORN
	836-015	DIGITAL VOLTAGE DISPLAY
		INTEGRAL WITH DRIVER DISPLAY
	660-008	SINGLE ELECTRIC WINDSHIELD WIPER
		MOTOR WITH DELAY
	304-001	MARKER LIGHT SWITCH INTEGRAL
		WITH HEADLIGHT SWITCH
	882-017	ONE VALVE PARKING BRAKE SYSTEM
		WITH SHIFTER CONTROLLED
		AUTOPARK AND WARNING INDICATOR
	299-013	SELF CANCELING TURN SIGNAL
		SWITCH WITH DIMMER,
		WASHER/WIPER AND HAZARD IN
	200 020	HANDLE
	298-039	INTEGRAL ELECTRONIC TURN SIGNAL
		FLASHER WITH HAZARD LAMPS
	869-998	OVERRIDING STOP LAMPS NO MISCELLANEOUS GAUGES
Design	007-770	NO MISCELLANEOUS GAUGES
Design	A ST THE ST	
	065-000	PAINT: ONE SOLID COLOR
Color		
	980-4K5	CAB COLOR A: L3761EB FLAME RED
		ELITE BC
	986-020	BLACK, HIGH SOLIDS POLYURETHANE
		CHASSIS PAINT
	98K-998	NO FUEL TANK CABINET PAINT
	963-003	STANDARD E COAT/UNDERCOATING

Certification / Compliance			
	996-001	U.S. FMVSS CERTIFICATION, EXCEPT SALES CABS AND GLIDER KITS	
Secondary Factory Option	S		
	998-032	CORPORATE PDI CENTER OPTION INSTALLATION/MODIFICATION ONLY	
*	999-006	CHASSIS IS HIGHER AT FRONT THAN AT REAR;SLOPE > 0.5%; DEALER ADVISED AND ACCEPTS	
Sales Programs			
		NO SALES PROGRAMS HAVE BEEN	

NO SALES PROGRAMS HAVE BEE SELECTED

PMU-017 2016 OBD/2010 EPA/CARB/GHG17 ESCALATOR
RD1-998 NO DETROIT CONNECT SERVICE SELECTED
RZ1-998 NO ZONAR SERVICE SELECTED
P73-2FT STANDARD DESTINATION CHARGE

Extended Warranty

WAG- TOWING: 3 YEARS/UNLIMITED MILES/KM EXTENDED

012 TOWING COVERAGE \$550 CAP FEX APPLIES

M2 106 CONVENTIONAL CHASSIS

SET BACK AXLE - TRUCK

CUM B6.7 250 HP @ 2400 RPM, 2600 GOV, 660

LB/FT @ 1600 RPM

ALLISON 2500 EVS AUTOMATIC

TRANSMISSION WITH PTO PROVISION

DETROIT DA-RS-17.5-4 17,500# R-SERIES

SINGLE REAR AXLE

AIRLINER 12,000# REAR SUSPENSION

DETROIT DA-F-10.0-3 10,000# FF1 71.5 KPI/3.74

DROP SINGLE FRONT AXLE

10,000# TAPERLEAF FRONT SUSPENSION

106 INCH BBC FLAT ROOF ALUMINUM

CONVENTIONAL CAB

4150MM (163 INCH) WHEELBASE

11/32X3-1/2X10-3/16 INCH STEEL FRAME

(8.73MMX258.8MM/0.344X10.19 INCH)

120KSI

1600MM (63 INCH) REAR FRAME OVERHANG

Cab/Chassis:

- 1. A 2018 OR NEWER FREIGHTLINER M2 cab/chassis single cab
- 2. Exhaust routed to the left side of the body forward of the rear wheels and shall be equipped with a Plymovent system with exhaust adapter and magnetic collar.
- 3. Aluminum tread plate shall be installed over the fuel tank and the battery box. The covers are to have steps attached to them to access and egress the driver side and passenger side of the cab.
- 4. Special note: The vehicle fuel tank shall be full upon vehicle delivery.

Auto Chains:

1. One (1) pair of "On Spot" automatic tire chains shall be provided at the rear with switch on cab instrument panel.

Chassis Paint:

- 1. The chassis manufacturer shall apply to the chassis red paint. The paint number is FLNA3235. The ambulance manufacturer shall apply the same color so that both chassis and module match.
- 2. The inside of the front fenders shall be painted black.

Console:

1. A cab electrical switch panel for the converter added components shall be installed on a fixed base. It shall be mounted on the center console in a position that is easy for the driver to reach.

MODULE SPECIFICATIONS

I. ADDITIONAL CAB CHASSIS SPECIFICATIONS

1. Chassis shall be equipped with an OEM installed rear axle air suspension system. The ambulance manufacturer shall incorporate the OEM override switch in the cab into the overall electrical system and install an additional override switch on the interior face of the rear door to be accessible when standing on the ground when the right rear door is open. The system shall lower the rear of the body any time the left rear door is opened. When the rear door is closed, the suspension shall automatically raise the suspension to its preset transport level. When either override switch is activated the suspension shall remain inflated when the streetside rear door is opened. A flashing indicator light installed on the front console shall illuminate anytime the air ride is in the "down" position.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

- 2. Two (2) Boles #BB-B642-7 lighted bumper guides shall be installed on the chassis.
- 3. The chassis shall be provided with the OEM Ambulance Prep Package and Compliance Stickers.
- 4. All interior dome lights within the cab headliner shall have red dome lighting for the front and rear seated positions.
- 5. The (2) chassis batteries shall be located behind the driver's side running board and (1) additional battery shall be located on a slide out tray at the bottom section of the R4 compartment. All batteries shall be capable of being charged via the onboard alternating system and the onboard battery charger.
- 6. The fuel tank and driver's battery boxes shall have a fabricated diamond plate aluminum step cover with grip strut surface steps installed over it.

- 7. A Pro-Vision camera system connected to a 7" color monitor located in the cab (in headliner between the visors) shall be supplied and installed. The camera system shall provide rear viewing of the exterior and shall automatically operate anytime the transmission is placed in reverse.
- 8. A set of heavy-duty black polypropylene (minimum 1/4" thick) grooved anti-sail style mud flaps shall be installed behind the rear wheels. The mud flaps shall have an aluminum diamond-plate panel installed at the lower edge with the words "LEXINGTON FIRE" cut out of the panels
- 9. The side steps to the chassis shall be enclosed between the upper and lower steps as well as between the two sets of steps on each side of the cab with diamond plate aluminum. The final design shall be approved by the purchaser.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes() No()

10. The chassis shall be equipped with electrically operated door locks. All chassis and modular body entry door locks shall operate together via the cab door panel switches and switches located in the patient compartment, one (1) at the curbside wall near the side entry door, one (1) located on the interior side of the rear door panel. There shall be in addition to the previously mentioned switches, a switch located and hidden within the grill of the chassis.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

II. CHASSIS ELECTRICAL:

1. The master switch panel in the cab shall provide switches for the following:

Emergency Warning Lights (Primary/Secondary)

Horn/Siren

Front Lightbar

Rear Lightbar

Aux Lights

Wig/Wag Lights

Left Scene Lights

Right Scene Lights

Rear Load Lights

Squad Bench Dome Lights (Low Intensity)

Neutral Safety Override

Kussmaul Sequencer Master Switch

Master Module Power

Any additional switches that may be needed as a result of the overall design shall determined by the Manufacturer's Engineering and approved by the Purchaser.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

Separate color-code door-open warning lights shall be provided for the personnel doors and exterior compartment doors on the module. The door open warning lights shall flash whenever any door is opened. The indicator light shall be a minimum of 2.5" in diameter and located in a place highly visible to the driver. The final location shall be determined at the Pre-Construction meeting. In addition to the flashing red light on the dash, there shall be a visual indicator panel located on the cab console that informs the crew of which door is opened.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes() No()

3. An aluminum fabricated cab console (per the design and requirements as defined at Pre-Construction) shall be installed in the cab between the front bucket seats. The console shall be capable of holding the Lexington equipment such as map books, two cup holders, etc. The successful bidder shall also install two (2) Lexington Fire provided flashlights installed on the aft end of the cab console that shall be hardwired. Pre-wire with a battery powered 14 gauge positive and negative at the front console for a future laptop computer mount. The final design must be signed for and approved by Lexington Fire.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes() No()

4. An SAE J994 "B rated" audible warning device (reverse alarm) shall be provided and activated when the vehicle is shifted into reverse gear. The alarm will have a minimum rating of at least 107 dB (+/-4 dB) @ 4 feet. No "defeat" switch will be installed so vehicle operation will comply with OSHA regulations. This alarm is supplied and installed by the chassis manufacturer.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes() No()

5. There shall be 200-amp rated digital display combination ammeter/voltmeter installed on the front console. The ammeter shall incorporate a TSD-brand Hall Effect Sensor.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

6. The engine high idle shall be set so that when the vehicle is in a stationary condition with the park brake applied and the transmission selector placed in "PARK" the engine idle shall be high enough to sustain the vehicle's total continuous electrical load, and maximum heating/air conditioning output. The device shall automatically disengage when any of the following actions take place: a) when the brake is applied, b) the park brake is disengaged, c) the transmission selector is placed in any position other than "PARK".

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes() No()

III. MODULAR BODY

1. It is the intention of this Purchaser to acquire a vehicle body with a maximum of longevity, durability, and safety in mind. An anticipated renewable service life of twenty-five or more years is mandatory for purposes intended of remounting the module repeatedly. Therefore, the following shall be considered as minimum acceptable requirements to achieve these goals. One primary construction requirement is that the modular body is manufactured with all-aluminum, all-welded construction. There will be four vertical and four roof corner extrusions of solid extruded aluminum. Modular bodies that do not utilize an extruded aluminum framework including extruded tubing corners such as described will not be acceptable due to their lack of structural rigidity and high accident repair cost. No rivets, screws, liquid adhesive, tape, or other similar fastening methods shall be used for the attachment of any structural member or sheets. No "bonded" or "glued" exterior sheet metal body panels or doors will be accepted due to the lack of long-term structural integrity of this method of attachment.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes() No()

2. For optimum safety of personnel and durability, the module structure (including roof and sidewall surfaces) shall be of fully-welded all aluminum construction. MIG welding and pulse welding technology will be used to fabricate an integral structure utilizing the following elements to form a rigid six (6) sided cage using corner extrusions that are a full ¼" thick solid extruded aluminum without internal slots or spaces. The only exception to pulse welding shall be the welding of heavy bar stock, which shall be MIG welded only.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

3.	Interior length of the patient compartment shall be a nominal 150.5" from the front bulkhead partition to
	the inside of the rear entry doors.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

4. The total module width shall be 96" outside to outside excluding mirrors and lights.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

5. The total module width inside shall be at least 91.5".

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/ No()

6. The height of the module at curb weight shall not exceed 115".

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

Interior headroom in the patient compartment shall be at least 72".

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

8. The total vehicle length shall not exceed 335 inches, including the rear step. The modular body length outside to outside shall be no less than 160".

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes() No()

9. A pie-shaped tubular aluminum extrusion ¼" solid thickness with a 2.25" outside radius shall be used for all vertical corners of the module and also include all four sides of the roof perimeter. The extrusion shall have an integral panel external groove for the interior aluminum panels. The exterior walls shall fit into a recessed groove in the front face of the extrusion and be continuously MIG welded to the corner extrusion. The walls shall also be intermittently welded with 1" welds approximately every 4-8" on the interior surface where the wall and extrusion meet. The two sidewalls shall have a minimum thickness of .125" with flat surfaces to allow for a full 2" welded joint with sidewall and roof extrusions. When finished, the extrusion and exterior aluminum sheet walls shall exhibit a smooth seamless appearance. The extrusion shall be 6061-T6 high strength aluminum alloy. No surface metal shall be bent, brake-formed, or welded to form the corners of the module.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

10. Streetside wall frame shall incorporate doorway extrusions of 6063-T5 high strength aluminum alloy, with an integral solid rib .375" thick x .75" wide, extending as one uninterrupted piece forming bottom of the wall to the top where possible and welded to the adjacent perimeter extrusion along with horizontal sections of the same extrusions that will form 4-sided framework for each exterior doorframe. Vertical and horizontal beams of 2" x 2" x .125" thick 6063-T52 high strength aluminum alloy tubular extrusion; shall also be used where applicable to provide additional structural integrity and welded to the adjacent perimeter extrusions when necessary.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

11. The roof frame shall consist of 2" x 2" x .125" thick 6063-T52 high strength tubular aluminum alloy extrusions extending transversely for the full width of the roof that are welded to the upper perimeter extrusions. Two (2) 2" x 1" x .125" thick 6063-T52 high strength tubular aluminum alloy extrusions extending longitudinally for the full length of the roof forming a centerline trough at ceiling level below the transverse extrusions.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes() No()

12. The rear wall frame shall have vertical and horizontal doorway extrusions of 6063-T5 high strength aluminum alloy, 2.125" x 1.375" x .125" thick with an integral solid rib .375" thick x .75" wide. These extrusions shall be welded to adjacent perimeter extrusions to form the framework for the rear door opening.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes() No()

13. The front wall frame shall consist of 2" x 2" x .125" thick 6063-T52 high strength aluminum alloy tubular extrusions welded to the upper and lower perimeter extrusions.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

14. Each exterior wall shall be fabricated from outer panels of 5052-H32 corrosion resistant, marine grade aluminum plate, .125" thick.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

15. The aluminum panels on the exterior walls shall be pulse-welded to each frame member at intervals of not more than 8" to assure a lifetime rattle-free and rigid structure. The use of adhesives, tape, rivets or other fasteners is considered unreliable due to its lack of "shear" strength and therefore is not acceptable.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

16. The roof shall be fabricated from a single panel of 5052-H32 corrosion resistant, marine grade aluminum plate, minimum of .125" thick. Use of multiple sheet roofs is not acceptable due to potential leaking problems and lack of structural integrity. Crowned roofs are not acceptable since the design places undue stress on the roof perimeter when force is applied.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

17. The corner extrusions of the walls and roof shall be 100% peripheral welded externally and skip welded internally 1" every 8" to 12" to the .125" thick aluminum exterior panels and the corner castings, forming an extremely strong, durable structure. Spot-welding or skip welding externally is not acceptable.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

18. No plywood, particleboard, Masonite, chipboard or other wood products are to be used in any portion of the ambulance conversion.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

A. MODULE FLOOR CONSTRUCTION

1. The modular floor shall be constructed of ¾" thick multi-ply composite sheet composed of a polyurethane foam core reinforced with continuous and woven fiberglass strands. This floor shall extend from side to side and front to rear. The composite sheet shall have high thermal and acoustic insulation properties and securely attached to the module floor frame. It shall be installed as a single piece whenever possible. When installed, no visible seams or depressions

may show in the floor covering where the composite sheet has been attached to the aluminum framework. The finished floor load height must be 33 inches or less.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

2. An aluminum moisture shield of .063" thick (minimum) shall be provided under the floor. The shield shall be fully sealed.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

3. A separate heat shield, constructed of 18-gauge (minimum) galvanized or aluminized steel shall be installed between the muffler(s) and the modular body and at any other location where the exhaust system is less than 3" from the module. No aluminum heat shields are permitted as per QVM requirements.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

4. Polystyrene plank insulation of 1" thick (minimum) shall be installed between the floor and the .063" thick (minimum) aluminum subfloor to provide additional insulation from heat and noise. In no case shall any insulation be exposed to the bottom of the vehicle (i.e. spray-on insulation.).

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()

5. The exterior floor structure of the module shall be coated with durable automotive grade undercoating applied beneath the moisture shield in accordance with Ford QVM requirements regardless of the specified chassis.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

6. The module floor structure shall consist of one (1) 1" x 2" x .125" thick 6063-T52 primary box beam extrusion extending the full interior width of the modular body at the front and 2" x 2" x .125" thick extrusions and 1" x 2" x .125" thick 6063-T52 secondary box beam extrusions installed transversely. Also a special 2" x 1.81" x .125" thick extrusion forming the rear doorframe shall extend across the full width of the module at the rear. In addition, there shall be one (1) 2" x 2" x .125" thick 6063-T52 box beam extrusion on the curbside of the module extending the full length of the body. On the streetside there shall be a 2" x 2" x .125" thick 6063-T52 box beam extrusion extending the full length of the module. The crossmembers shall be welded to sections of ¾" thick x 3" wide solid aluminum bar installed longitudinally for mounting the module to the chassis framerails. The finished assembly shall be securely welded to the wall structures and exterior compartments forming a unitized modular frame.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

7. The floor frame shall be securely welded to each wall with full MIG welds on at least three sides of each joint forming a high strength, durable module.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(No()

8. The modular body shall be capable of supporting the entire weight of the fully loaded vehicle on its top or side, if overturned, without separation of joints or permanently deforming roof beams or reinforcements, body posts, doors, stringers, floor, inner linings, outer panels, and other reinforcements. The module body shall be all aluminum and all MIG welded construction to assure compliance with this requirement. The use of any other material, or spot welds, bolts, screws, rivets, or other mechanical fasteners, or any glue, adhesive, or two-sided tape, is not acceptable.

DOES YOUR PROPOSAL COMPLY EXACTLY AS WRITTEN?

Yes(/) No()