

Shop Order

Inverness Fire Department 15795 Central Ave. Inverness, NS B0E 1N0

11/28/2020

Exp. Date: Quote No: Inverness, NS-0012

Job/Order No: 21867

BODY: 00-10-21 Metalfab Walk Around 05/13

			Page
S	DESCRIPTION	QTY	ID
	== Metalfab Walk Around 05/13 - 0.000 ==	1	MTL
S	CHANGE ORDER D	1	MTL
		1	MTL
		1	MTL
		1	MTL
	Standard Body Warranty	1	MTL
	Metalfab Limited Ten (10) Year Paint and Corrosion Warranty	1	MTL
		1	MTL
	Certification for Fusion Welding of Aluminum	1	MTL
S	Quality System registered to ISO 9001:2015	1	MTL
	Fire Apparatus Manufacturers' Association Membership	1	MTL
	GENERAL INFORMATION	1	MTL
	Intent E	1	MTL
	Vehicle Data Recorder not requested E	1	MTL
		1	MTL
	Onapior 14 Body		
S	> ULC Testing - Special Services Vehicle - no engine driven pump ENG. NOTE:	1	MTL
	Note in the shop note if the Fire Department wishes to witness the test		
	Maximum length not specified F	1	MTL
			MTL
		-	MTL
		1 1	MTL
		1 1	MTL
			IVIIL
	Two copies of chassis manuals are required.		
9	> Delivery - FOR Fire Department	1	MTL
J		-	141 T L
	Note in the shop note it more than 4 hours of training is required		
	Payment Terms - Chassis Net 10 days, Balance COD	1	MTL
			MTL
			MTL
S	Chassis supplied by Metalfab - Ford F550 two door 4WD XL package		MTL
	7.3 liter gas engine - 350 HP, 468 ft-lb torque		
	Race Red in color		
	s	### STAND ST	S CHANGE ORDER D Dealer - Metalfab Malk Around 05/13 - 0.000 ==

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PART NO S Power mirrors required for ULC Cab running boards Steel wheels As confirmed with department at pre-construction meeting of 02.01.2021 and on order with Canso Ford (confirmed with Blaise MacEachern on 02.02.2021) 20-11-12AA U Chassis dealership - Canso Ford Chassis to be purchased from Canso Ford Chassis to be purchased from Canso Ford Sales rep - Blaise MacEachern Commercial & Retail Sales t: (902) 631-1082 e: blaise@cansoford.ca Canso Ford 9 MacIntonsh Avenue Port Hawkesbury, NS B9A 3K4 http://cansoford.ca 20-11-1500 20-11-1600 20-13 Emission chassis modifications Chassis Motor Vehicle Inspection as supplied by chassis dealership Fluid capacity plate 1 MTL MTL An information label is provided in the chassis cab, visible to the driver, stating: When manufactured, this vehicle was: " m high " m long " kg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department" Non removable key Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department Non removable has been provided in the chassis cab, visible to the driver, stating: "Mill MTL 20-21-1500 Rear mudflaps Rear mudflaps Rear mudflaps Front mudflaps Front mudflaps Front mudflaps Front mudflaps Front mudflaps Console in cab Install switch panel (50-11-990), siren (50-11-1400), door ajar light (50-21-5500), air restriction gauge (20-51-8800), volt meter (70-21-2000) and Customer's Console in cab Install switch panel (50-11-990), siren (50-11-1400), door ajar light (50-21-5500), air restriction gauge (20-51-8800), volt meter (70-21-2000) and Customer's Console in cab Install switch panel (50-11-990), siren (50-11-1400), door ajar light (50-21-5500), air restriction gauge (20-51-8800), volt meter (70-21-2000) and Customer's Console in cab Install switch panel (50-11-990), siren (50-11-1400), door ajar light (50-21-5500), air restriction gauge (20-51-8800), volt meter (70-21-2000) and Customer's Console in cab Install switch panel (50-11-9900), siren (50-1	01/17/2022				F	Page 2
Cab running boards Steel wheels As confirmed with department at pre-construction meeting of 02.01.2021 and on order with Canso Ford (confirmed with Blaise MacEachern on 02.02.2021) 20-11-12AA U Chassis dealership - Canso Ford Chassis to be purchased from Canso Ford Sales rep - Blaise MacEachern Commercial & Retail Sales 1: (902) 623-1338 1: (902) 531-1022 1: (902) 531-	PART NO	S	DESCRIPTION	QTY		ID
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Siteel wheels As confirmed with department at pre-construction meeting of 02.01.2021 and on order with Canso Ford (confirmed with Blaise MacEachem on 02.02.2021) 20-11-12AA U Chassis dealership - Canso Ford Chassis to be purchased from Canso Ford Sales rep - Blaise MacEachern Commercial & Retail Sales t. (902) 625-1338 m: (902) 631-1082 e: blaise@CansoFord.ca Canso Ford MacIntosh Avenue Port Hawkesbury, NS B9A 3K4 http://cansoford.ca 20-11-1600 So Chassis Motor Vehicle Inspection as supplied by chassis dealership Co-21-1000 Co-21-1000 Co-21-1000 Co-21-1000 Asximum riders sign - 2 persons Seat bett warning labels - 2 door chassis Seat bett warning labels - 2 door chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: "In high "In long "kg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department" 20-21-3800 Rear step warning label Front mudflaps Rear mudflaps - Melalfab Logo Rear step warning label Front mudflaps Rear mudflaps - Melalfab Logo Rear step warning label Front mudflaps Rear mudflaps - Melalfab Logo Rear step warning label Front mudflaps Rear mudflaps - Melalfab Logo Rear step warning label Front mudflaps Rear mudflaps - Melalfab Logo Fuel tank or step covers not required						
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Chassis to be purchased from Canso Ford Sales rep - Blaise MacEachern Commercial & Retail Sales t: (902) 625-1338 m: (902) 631-1082 e: blaise@cansoford.ca Canso Ford 9 MacIntosh Avenue Port Hawkesbury, NS B9A 3K4 http://cansoford.cb 20-11-1500 20-11-1600 Soles in Capacity plate 1 MTL 20-21-1600 Maximum riders sign - 2 persons 20-21-1600 Maximum riders sign - 2 persons 20-21-1600 Apparatus information Label 1 MTL An information Label is provided in the chassis cab, visible to the driver, stating: When manufactured, this vehicle was: "" who manufactured, this vehicle was: "" hong "" kg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department" Non removable key Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department of the driver, stating: "" MTL 20-21-3500 Rear step warming label 1 MTL 20-21-300 Possible of the driver, stating: "" Non removable key Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department of the driver, stating: "" MTL 20-21-3500 Rear step warming label 1 MTL 20-31-7500 For Int mudflaps Rear mudflaps - Metalfab Logo Fuel tank or step covers not required 1 MTL 20-31-7500 Chassis cab as painted by chassis OEM - Race Red Console in cab Center console will be packaged up and returned with finished unit. 20-41-2500 Chassis cab step inter new in CFM bocation Fuel fill at L.5 rear fender well Fuel guard and components that are included loose with chassis will be used. 20-41-2500 Chassis batteries remain in OEM bocation Fuel fill at L.5 rear fender well Fuel guard and components that are included loose with chassis will be used. 20-41-2500 Chassis batteries remain in OEM bocation Rear Tow Hooks - under body Fuel fill at L.5 rear fender well Fuel guard and components that are included loose with chassis will be used. 20-41-2500 Chassis batteries remain in OEM bocation Rear Tow Hooks - und	20-11-12AA	U	Chassis dealership - Canso Ford	1	1	
Sales rep - Blaise MacEachern Commercial & Retail Sales t: (902) 625-1338 m: (902) 631-1082 e: blaise@cansoford.ca Canso Ford 9 MacIntosh Avenue Port Hawkesbury, NS B9A 3K4 http://cansoford.ca 20-11-1500 20-11-1600 S Chassis Motor Vehicle Inspection as supplied by chassis dealership 1 MTL 20-21-10501 Eluid capacity plate Maximum riders sign - 2 persons 1 MTL Maximum riders sign - 2 persons 20-21-1600 Seat belt warning labels - 2 door chassis 20-21-1600 Apparatus information Label An information label is provided in the chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: " in high " in long " kg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department" 20-21-3800 Post of the persons Non removable key 20-21-3800 Post of the persons Rear step warning label 20-21-3800 Pront mudflaps Chassis cab as painted by chassis OEM - Race Red Chassis cab as painted by chassis OEM - R				-		
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m: (902) 631-1082 e: blaise@cansoford.ca Canso Ford 9 MacIntosh Avenue Port Hawkesbury, NS B9A 3K4 http://cansoford.ca 20-11-1500 20-11-1600 S Chassis Motor Vehicle Inspection as supplied by chassis dealership 1 MTL 20-21-1000 Maximum riders sign - 2 persons 1 MTL 20-21-1500 Seat belt warning labels - 2 door chassis 20-21-1600 Apparatus Information Label is provided in the chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: " in high " in long " kg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department" Non removable key Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department are step warning label 20-21-3800 Rear step warning label 20-21-3800 Rear step warning label 20-21-3900 Rear mudflags- Metalfab Logo 1 MTL 20-31-300 Rear mudflags- Metalfab Logo 1 Fuel tank or step covers not required 20-31-100 Fuel fill label - Gasoline only 20-31-3900 S Chassis cab as painted by chassis OEM - Race Red 30-31-3900 S Chassis cab as painted by chassis OEM - Race Red 4 MTL 20-31-3900 S Chassis cab as painted by chassis OEM - Race Red 5 MTL 30-31-3900 S Chassis cab as painted by chassis OEM - Race Red 5 MTL 30-31-3900 S Chassis cab as painted by chassis OEM - Race Red 5 MTL 30-31-3900 S Chassis cab as painted by chassis OEM - Race Red 5 MTL 4 MTL 30-31-3900 S Chassis cab as painted by chassis OEM - Race Red 5 MTL 5 MT						
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9 MacIntosh Avenue Port Hawkesbury, NS B9A 3K4 http://cansoford.ca 20-11-1500 20-11-1600 S Chassis Motor Vehicle Inspection as supplied by chassis dealership Fluid capacity plate 20-21-1000 Maximum riders sign - 2 persons 1 MTL 20-21-1000 Seat bett warning labels - 2 door chassis 1 MTL 20-21-1600 Apparatus Information Label An information label is provided in the chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: "In high "In			o. Sidioo@odiloolord.ou			
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20-11-1500 S Chassis Motor Vehicle Inspection as supplied by chassis dealership 1 MTL 20-21-1600 Fluid capacity plate 1 MTL 20-21-1600 Seat belt warning labels - 2 persons 1 MTL 20-21-1600 An information Label An information Label An information label is provided in the chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: "m high "m long "k g G/W Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department" 20-21-2000 Rear step warning label Front mudflaps 1 MTL 20-21-3800 Front mudflaps 1 MTL 20-21-3800 Front mudflaps 1 MTL 20-21-4000 Rear step covers not required 1 MTL 20-31-0100 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab spainted by chassis OEM						
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20-21-0500 Fluid capacity plate 20-21-1000 Maximum riders sign - 2 persons 20-21-1500 Seat belt warning labels - 2 door chassis 20-21-1600 An information Label is provided in the chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: "I'm high "I'm long "*k lg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department" 20-21-2000 Non removable key 20-21-3800 Rear step warning label Front mudflaps - Metalfab Logo 20-31-0100 Fuel tank or step covers not required 20-31-0100 Fuel tank or step covers not required 20-31-0100 S Chassis cab as painted by chassis OEM - Race Red 20-31-7500 S Chassis cab		c				
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Apparatus Information Label An information label is provided in the chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: "In high "In h			Seat helt warning labels 2 door chassis			
An information label is provided in the chassis cab, visible to the driver, stating: "When manufactured, this vehicle was: "In high "In long "Is kg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department!" 20-21-2000 Non removable key Rear step warning label 1 MTL 20-21-3500 Rear mudflaps 1 MTL 20-21-4000 Rear mudflaps - Metalfab Logo 1 MTL 20-31-0100 Front mudflaps - Metalfab Logo 1 MTL 20-31-0100 Fuel tank or step covers not required 1 MTL 20-31-0100 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis cab as painted by chassis OEM - Race Red 1 MTL 20-31-7500 S Chassis battch panel (50-11-0900), siren (50-11-1400), door ajar light (50-21-5500), air restriction gauge (20-51-8800), volt meter (70-21-2000) and Customer's radios (ref 50-35-0500) in console. Storage area with hinged cover and lift and turn latch provided at rear of console. Gray Zolatone finish 2 20-31-7588 U Remove center section of front cab seat for room for console in cab 1 Center console will be packaged up and returned with finished unit. 20-41-1600 Extended exhaust pipe not required (provided with chassis) 1 MTL MTL 20-41-2500 Chassis batteries remain in OEM location 1 MTL MTL Fuel fill at LS rear fender well Fuel guard and components that are included loose with chassis will be used. 20-41-2600 Chassis fuel tank remains in OEM location 1 MTL MTL Puel fill at LS rear fender well Fuel guard and components that are included loose with chassis will be used. 20-41-5000 Rear Tow Hooks - under body 1 MTL MTL Puel fill at LS rear fender well Fuel guard a						
"When manufactured, this vehicle was: *** m high ** m long ** kg GVW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department" 20-21-2000 Non removable key Rear step warning label 20-21-3800 Front mudflaps 1 MTL 20-21-4000 Rear mudflaps - Metalfab Logo 1 Puel tank or step covers not required 20-31-0100 Fuel tank or step covers not required 20-31-02AA U Fuel fill label - Gasoline only 20-31-1900 S Chassis cab as painted by chassis OEM - Race Red 20-31-7500 S Console in cab Install switch panel (50-11-0900), siren (50-11-1400), door ajar light (50-21-5500), air restriction gauge (20-51-8800), volt meter (70-21-2000) and Customer's radios (ref 50-35-0500) in console. Storage area with hinged cover and lift and turn latch provided at rear console. Gray Zolatone finish 20-31-7588 U Remove center section of front cab seat for room for console in cab Center console will be packaged up and returned with finished unit. 20-41-1800 Extended exhaust pipe not required (provided with chassis) 1 MTL Battery boost terminals not required - batteries accessible 1 MTL Under the previous desired of the console in cab console. Chassis balteries remain in OEM location 1 Fuel fill at LS rear fender well Fuel guard and components that are included loose with chassis will be used. Chassis fuel tank remains in OEM location 1 MTL Fuel guard and components that are included loose with chassis will be used. Chassis fuel tank remains in OEM location 1 MTL *** Flat bar tow hooks under rear step (2) 20-41-5200 S Rear trailer receiver - Class III/IV Department confirmed that trailer wiring is not required - as discussed at the pre-construction meeting of 02.01.2021	20-21-1000				IVI	I L
*** m long *** kg GWW Changes in height since the apparatus was manufactured shall be noted on this plate by the Fire Department" 20-21-2000 Non removable key Rear step warning label 7-1 MTL 20-21-3800 Rear mudflaps - Metalfab Logo 1 MTL 20-31-0100 Fuel tank or step covers not required 1 MTL 20-31-0100 Fuel fill label - Gasoline only Chassis cab as painted by chassis OEM - Race Red Console in cab Install switch panel (50-11-0900), siren (50-11-1400), door ajar light (50-21-5500), air restriction gauge (20-51-8800), volt meter (70-21-2000) and Customer's radios (ref 50-35-9500) in console. Storage area with hinged cover and lift and turn latch provided at rear of console. Gray Zolatone finish 20-31-7588 U Remove center section of front cab seat for room for console in cab Center console will be packaged up and returned with finished unit. 20-41-1600 Extended exhaust pipe not required (provided with chassis) Affill Battery boost terminals not required - batteries accessible Affill Chassis batteries remain in OEM location Fuel fill at LS rear fender well Fuel guard and components that are included loose with chassis will be used. Chassis fuel tank remains in OEM location Rear Tow Hooks - under body **** Flat bar tow hooks under rear step (2) 20-41-5200 S Rear trailer receiver - Class III/IV Department confirmed that trailer wiring is not required - as discussed at the pre-construction meeting of 02.01.2021						
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20-41-5200 S Rear trailer receiver - Class III/IV Department confirmed that trailer wiring is not required - as discussed at the pre-construction meeting of 02.01.2021	20-41-5000			1	M	TL
Department confirmed that trailer wiring is not required - as discussed at the pre-construction meeting of 02.01.2021			*** Flat bar tow hooks under rear step (2)			
Department confirmed that trailer wiring is not required - as discussed at the pre-construction meeting of 02.01.2021						
pre-construction meeting of 02.01.2021	20-41-5200	S			1 M	TL
pre-construction meeting of 02.01.2021			Department confirmed that trailer wiring is not required - as discussed at	the		

01/17/2022				Page 3
PART NO	S	DESCRIPTION	QTY	ID
20-41-5210		Front receiver	1	MTL
		Purchased part like Shelburne M15-18064 12-volt power connection 50-41-5260		
		12-voit power connection 30-41-3200		
20-41-5250	U	Winch, 10,000 lb capacity - Warn Zeon 10-S Multi mount	1	
		Include 25' remote control (p/n 1521714)		
		SOPT #392		
00 54 0500		Market Carrier and a Make and a late	_	
20-51-0500		Master disconnect switch - manual *** Floor mounted next to driver's door - disconnects Metalfab ins	1	MTL
		components only.	lali	
		components only.		
20-51-2500		Back up alarm included with chassis	1	MTL
20-51-3100	S	Air inlet not requested	1	MTL
20-51-6200		> 120 volt 20 A shore line connection in chassis cab	1	MTL
		ENG. NOTE:		
		Requires 20-51-75 120 volt auto eject or 20-51-80 120 volt inlet		
		Standard 5-20R duplex receptacle in chassis cab, not fused.		
		For battery conditioner to plug into. Minimum 12" from cab floor.		
20-51-6500		Kussmaul Autocharge 1000 battery conditioner w/battery saver	1	MTL
		Conditioner mounted inside cab rear of console/cab seat		
20-51-7101	_	Floatria Cuatara Managamant VIIIIV	_	AATI
20-51-7101	S	Electric System Management - VMUX > Low Voltage Alarm in cab	1	MTL MTL
20-31-7300	3	ENG. NOTE:	3	WIL
		Requires 20-51-7100 Electric System Manager		
20-51-7500		Super Auto eject for 120 v - 20 A with sealed enclosure		MTL
		Location to be front corner of the body - left side. Will be installed at an angle		
20-51-8510	S	Engine compartment lights LED	1	MTL
20 07 0070		Switched when transmission in placed in park.	•	
		There will be a Lumabar installed under the hood as discussed at the elect	rical	
		meeting of 09.13.2021		
00.54.0000		Addin inteller and an engage and a consequent	_	
20-51-8600 20-51-8800	U	Add an air intake ember separator screen (ULC requirement) Air restriction gauge - in chassis console	1	
20-31-0000	U	Part # 1530886	,	
		Tall # 100000		
20-51-9001		Air horns not requested E	1	MTL
20-52-3000		> Chassis steering wheel lined up by others	1	MTL
		ENG. NOTE:		
		Required for all chassis except Freightliner, Sterling, Spartan		
20-60-0400		Chassis wheelbase does not change	1	MTL
30-10-40AA	U	300 Imperial gallon skid unit with 20 HP CET pump, one 2.5" and one 1.5"	1	
		dischar		
		A drop in skid unit with 300 minimum Imperial gallon tank and a 0		
		SM-PFP-20hpKHL-MR pump mounted on the skid will be secured in the c	pen	
		area of body. A 6 gallon fuel tank will be ordered and fastened to the top of the tank	and	
		plumbed to the CET pump	anu	
		A stainless steel manifold will be fabricated and plumbed to the CET pump	and	
		tank with the following components:		
		1 - 2-1/2" discharge with Customer thread and cap		
		1 - 1-1/2" discharge with NPSH threads and cap		
		1 - 1" (or 1-1/2") tank fill 1 - 2-1/2" tank to pump		
		1 - 2-1/2" suction inlet configured so that tank can be filled from an exte	rnal	
		source and so that pump can be supplied with water from an external sou	rce.	
		(2-1/2" Customer thread swivel and plug required).		
		All valves shall be controlled by the handle on the valve.		
		Tank will have a built in visual water level slot (similar to CET skid units).		

01/17/2022					Page 4
PART NO	S	DESCRIPTION	QTY	<u> </u>	ID
		Tank fill box/overflow vent will be located at the rear left top portion of tank			
		1.5" single stack hose tray on one (1) side for 200' of hose and 2.5" single st	аск		
		hose tray on the other side			
		Pump will have an exhaust primer			
		Pump ignition will be wired to the chassis			
		ELECTRICAL		1	MTL
50-11-0300		Base electrical system - multiplex E			MTL
50-11-0600		Warning Light Certification		1	MTL
50-11-0700		Low Voltage Electrical system test		- 1	MTL
50-11-0800		Low Voltage Electrical System Documents		1	MTL
		As required by ULC and NFPA standards			
50-11-0900	S	Rocker switch panel with master warning switch		1	MTL
		***Rocker switch assignments:			
		MASTER			
		-LIGHT BAR			
		-FLASHING WARNING			
		-REAR FLOODS -Left scene - added at pre-construction meeting of 02.01.2021			
		-Right scene - added at pre-construction meeting of 02.01.2021			
		-Right Scene - added at pre-construction meeting of 02.01.2021			
50-11-1400		Federal PA300 100 watt siren		1	MTL
50-11-1620	S	> Siren speaker,100 watt, under front receiver			MTL
		ENG. NOTE:			
		AS124 speaker 1570860			
		The speaker will be mounted under the front receiver as discussed at	he		
		electrical meeting of 09.13.2021			
50 44 0000					
50-11-2600		Siren to be accessible to driver and officer		1	MTL
50-11-5815	U	Federal LPX53DS - NFPA LED lightbar - all red Flash pattern will change when transmission in placed in park.		7	
		Part #1571141 - all red LED with clear domes			
		Tall #13/1141 - all fed LLD with clear donles			
50-11-9015	U	Rear beacons, Federal NVG10 (pr) - both red		1	
	_	No beacon brackets required - mounted directly to compartment tops.		-	
		, , , , , , , , , , , , , , , , , , , ,			
50-12-5028	U	Front LED flashers (pr)-red Federal QL43-RR		1	
		The flashers will be installed on the front receiver as discussed at the electr	ical		
		meeting of 09.13.2021			
50.40.5440					
50-12-5118	U	Rear LED flashers (pr)-red Federal QL43-RR		1	
50-12-5218	U	Front side inter Its (pr)-red LED Federal QL43-RR The flashers will be installed on the front fender as discussed at the electr		1	
		meeting of 09.13.2021	icai		
		meeting of 09.13.2021			
50-12-5318	U	Body side inter Its (pr)-red LED Federal QL43RR		1	
50-21-1505	Ŭ	Unity LED rear floods (pr)		1	
	-	Switched on light head and in cab.			
		These lights cannot be managed to shed.			
50-21-2540	S	FRC telescoping SPECTRA LED 12V flood (ea)		2	MTL
		There will be a pair of extenda lights supplied and installed on the front of the b			
		The lights will be controlled at each light head. As requested at the pre-construction of 03 04 2024	tion		
		meeting of 02.01.2021			
50-21-5110		Compartment lighting - LED tube lights in each compartment (flush doors)		1	MTL
30-21-3110		E		'	L
50-21-5500		Door Ajar warning light		1	MTL
		Bilingual warning label in cab to read:			
		"Do Not Move Apparatus when Light is on"			
		-			
50-21-8006	S	Step lights for body steps - LED		1	MTL
		Switched when transmission in placed in park.			

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PART NO	S	DESCRIPTION	QTY	1	ID
50-21-8201	S	Step lights for chassis steps - LED		1	MTL
		Switched when transmission in placed in park.			
50-21-8600		LED clearance Its and reflectors		1	MTL
		3-in-row to be under the skid unit - required for CMVSS	1		
		•			
50-22-0700	S	Whelen 64 LED tail/brake-turn-backup module (pr)		1	MTL
50-31-6550		Ground lighting (LED Lumabar) - 2 door chassis			MTL
		Switched when transmission in placed in park.		- 1	
50-31-6590	S	Ground lighting (LED Lumabar)	l	1	MTL
		Switched when transmission in placed in park.			
		ontolled their dallermooters in placed in participation	l		
50-35-0500	S	Installation of customer supplied mobile radio		2	MTL
00-00-0000	•	Radio information list required that includes radio(s) make and model, cu		_	
		sizes, wiring information, etc.	lout		
		The TMR Motorola XTL1500 arrived on 09.15.2021 and was turned into invent	orv		
		The Motorola MaxTrac arrived on 09.15.2021 and was turned into inventory	Ji y		
		The Motoroid Maxifac arrived on 05.13.2021 and was turned into inventory			
50-35-0560	S	VHF antenna with base - commercial chassis		1	MTL
30-33-0300	3	There will be one (1) VHF antenna supplied and installed on the cab behind the		•	IVIIL
			gni		
		bar. As requested at the pre-construction meeting of 02.01.2021			
EO 0E 0E00	_	College /TMD automa with hose commercial chassis		4	MTL
50-35-0590	S	Cellular/TMR antenna with base - commercial chassis		7	WIL
		There will be one (1) TMR antenna supplied and installed on the cab behind the I	gnt		
		bar. As requested at the pre-construction meeting of 02.01.2021			
50 44 5000					
50-41-5260	U	12-Volt power point for winch by front receiver		1	
		SOPT #283a			
		There will not be an emergency disconnect required because these connecti	ons		
		are quick disconnect. As discussed at the electrical meeting of 09.13.2021			
50-41-5265	U	12-Volt power point for winch by rear receiver		1	
		SOPT #283a			
		There will not be an emergency disconnect required because these connecti	ons		
		are quick disconnect. As discussed at the electrical meeting of 09.13.2021			
			l		
50-99-05AA	U	Install customer supplied work lights		1	
		There will be a pair of customer supplied work lights installed on the left	and		
		right side of the body. They will be controlled by switches in 50-11-0900	As		
		requested at the pre-construction meeting of 02.01.2021	l		
		Four (4) 4"x4" lights arrived at Metalfab on 09.15.2021 and were turned in	nto		
		inventory	l		
		·			
		BODY		1	MTL
60-10-2200	S	Walk around extruded aluminum Rescue Body (Approx12'4")			MTL
60-10-4100		No "beavertail" rear step supports			MTL
60-10-4600		Painted fender surround E			MTL
60-10-4700		Integral aluminum fender trim			MTL
60-10-5440		> Diamondback 14" rear step			MTL
		ENG. NOTE:			
		Maximum height of rear step is 24" from ground			
		g			
60-10-6000		Extruded rub rail		1	MTL
60-11-0300		> Front left side compartments full height E			MTL
30 0000		ENG. NOTE:		- 1	
		Specify critical dimensions in shop note			
		Specify stated annihilation in onep hoto			
60-11-0700		> Front right side compartments full height E		1	MTL
30 . 1 - 07 00		ENG. NOTE:			=
		Specify critical dimensions in shop note			
		Spearly antiqui antiquiono in onop noto			
60-11-1000		> Rear left side compartments full height E		1	MTL
30-11-1000		ENG. NOTE:		1	.v
		Specify critical dimensions in shop note			
		opening official difficiations in shop floto			

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PART NO	S	DESCRIPTION	QT	_	ID
60-11-1400		> Rear right side compartments full height E		1	MTL
		ENG. NOTE: Specify critical dimensions in shop note			
		opedity chilical difficultions in shop hote			
60-11-2000		> High side compartment (over 18") each		2	MTL
		ENG. NOTE:			
		Specify critical dimensions in shop note			
		Specify type of door			
		Specify flip up or drop down Specify which side of body			
		Specify which side of body			
60-11-3100		No rear compartment E		1	MTL
60-11-4510	S	Flush mount aluminum door - double with "D" handle - right side		2	MTL
60-11-4520	U	Flush mount aluminum door - double with "D" handle - left side		1	
60-11-4540	U	Flush Mount aluminum door - single with "D" handle - flip up for high side		2	
60-31-4100	S	Extruded aluminum handrails		1	MTL
		Two vertical handrails at rear of body			
		Minimum 2" clearance from handrail to any surface			
60-31-5500	S	Steps at rear of body (folding with LED lights) as required		1	MTL
00-37-3300	3	Maximum height between steps is 18"		,	WIL
		Maximum neight between steps is 10			
60-31-6500	S	Compartment matting - black plastic interlocking tile		1	MTL
60-31-8700	S	> Sliding tray (ea) - 400 pound capacity with gas strut and HD latch		2	MTL
		ENG. NOTE:			
		Specify location			
		Landada (flanda landa (falla falla falla da falla fall			
		Located at floor level in the following locations:			
		Left rear side compartment Right rear side compartment			
		White reflective stripe is applied on the exposed edge for visibility when	the		
		compartment door is open	0		
60-31-8800	S	> Sliding tray (ea) - 600 pound capacity - 70% extension		2	MTL
		ENG. NOTE:			
		Specify location			
		Located at floor level in the following locations:			
		Located at floor level in the following locations: Left front side compartment			
		Right front side compartment			
		White reflective stripe is applied on the exposed edge for visibility when	the		
		compartment door is open			
		***Hardware requires 3-1/2" of compartment height			
60-31-9600		> Adjustable shelf (ea)		6	MTL
		ENG. NOTE:			
		Specify location			
		One adjustable tray is installed in each side compartment unless otherw	ise		
		specified.	100		
		White reflective stripe is applied on the exposed edge for visibility when	the		
		compartment door is open			
		-			
60-33-0000		Paint exterior - Imron Elite		1	MTL
		*** Paint code and colour red to match cab			
60-33-0200		Undercoat vehicle with KROWN rust protection		1	MTL
60-33-0600	S	Chassis wheels not painted - finish is as supplied with chassis		1	MTL
60-33-1500	_	Buffed finish compartment interior		1	MTL
60-33-2200	S	Lettering - 80 letters up to 3" tall - 3 colour		1	MTL
		*** Vinyl letters, Fire Department to provide details on location and text.			
		Lettering will include:			
		Door decal to match previous units in gold reflective			
		Truck number will be "4" in gold reflective			
		"Emergency 911" on rear compartment doors white reflective			
		As approved by e-mail on 09.26.2021			

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PART NO	S		DESCRIPTION	QT		ID
60-33-3000			Reflective stripe - 4" white		1	MTL
			50% of perimeter each side and 25% of perimeter front.			
			3M Scotchlite material			
60-33-3310			Reflective stripe - red and yellow chevron at rear		1	MTL
			Minimum 50% of rear vertical surface			
			Printed 3M Scotchlite material			
60-40-5500	S		Open tray storage for the two 2-1/2" suction hoses		1	MTL
			Storage for the two 2-1/2" x 10' suction hoses 80-11-1000 shall be provided	on		
			top of the body			
70-20-2130	S		2-1/2" pressure gauge - dual face 0-400 - Thuemling brand		1	MTL
			There will be a pressure gauge on the output of the pump as requested at t	ne		
			pre-construction meeting of 02.01.2021			
70-21-2000	S	>	Volt Meter - ULC requirement		1	MTL
			ENG. NOTE:			
			Specify location in shop note			
			There will be a Volt Meter installed on the console 20-31-7500 as required	by		
			ULC			
70-21-5500	S		Readout for Battery Conditioner - location to be front LS of body		1	MTL
			Location to be on the front of the body on the left side			
71-21-4000	S		Microphone compartment		1	MTL
			This compartment is 7" x 6" x 4" deep and will be installed at the rear of the body	. As		
			discussed at the pre-construction meeting of 02.01.2021			
71-21-4500	S		Speaker at rear of body		1	MTL
			There will be a speaker mounted on the rear of the body to be used when the uni	t is		
			pumping on scene. As requested at the pre-construction meeting of 02.01.2021			
71-21-4510	S	<	Microphone and connection on rear of body		1	MTL
			SOPT #587			
			A microphone will be wired to the TMR radio and mounted at the rear of the be			
			(stored inside box 71-21-4000). As requested at the pre-construction meeting	of		
			02.01.2021			
			4.00T000DUT0			
00 44 4000			ACCESSORIES ACCESSORIES		1	MTL
80-11-1000			2-1/2" x 10' lightweight suction hose (ea)		2	MTL
			Stored in open tray 60-40-5500			
			Order with Customer thread			
00 42 0500			2.4/2" bound studings			MTI
80-12-0500			2-1/2" barrel strainer		1	MTL
			Shipped loose, not mounted			
			Order with Customer thread			
00 42 0500			Dukhar mallat		_	MTL
80-13-0500			Rubber mallet		1	WIL
			Shipped loose, not mounted.			