

STAFF REPORT

DATE: July 3, 2018

ITEM #: 13

TO: City Council

FROM: Lake Elmo Fire Department Truck Committee

AGENDA ITEM: Approve purchase of Rescue/Engine and Equipment **REVIEWED BY:** Greg Malmquist, Fire Chief

BACKGROUND:

July 2017, the Lake Elmo Fire Department Truck Committee began developing specifications for a Rescue/Engine, while keeping the following goals in mind.

- Design a vehicle to maintain efficient delivery of our current level of service, now and into the future.
- Gather all of our rescue equipment onto one vehicle for efficiency.
- Keep in mind that most initial responses will be with a 2 person crew, for ergonomics and efficiencies.
- Combine 2 vehicles, (Engine 2 and Utility 2) into one to reduce vehicle purchase costs, maintenance costs and space needs.

Also, through the process, the Truck Committee identified equipment to be purchased based on the following:

- Replace equipment that has been removed from service because it exceeded its recommended life, (Air bags)
- Replace current, 25 yr. old hydraulic tools that are obsolete and underpowered to meet the demands of present day vehicle extrications.
- Replacement of homemade, unsafe cribbing and rescue struts with safer, more efficient items.

As part of the process, the committee visited several other area FD's with similar vehicles, to look at their trucks and discuss with those that designed and use them, recommended do's and don'ts. Several meetings were also held with a truck manufacturer to determine what was feasible or not to build. When the Truck Committee felt they had met the goals and objectives with the design and specifications of this vehicle it was moved forward in the process.

At the March 27, 2018 Public Safety Committee meeting, Chief Malmquist presented the specifications and pricing for the Rescue/Engine and equipment. The committee supported the recommendations of the Truck Committee. Due to the large expenditure, the Public Safety Committee requested a joint meeting with the City Council at a workshop to discuss the purchase and funding.

At the April 10, 2018 Council Workshop the Rescue/Engine was presented and discussed. Council requested more time to review the information and forward questions to Chief Malmquist. Chief Malmquist responded to all questions and provided the requested information. During this time, Administrator Handt and Chief Malmquist discussed options moving forward. It was determined that this should be revisited by the Truck Committee, with the goal of determining funding options to get the total cost of the project, including equipment, at or below the \$700,000.00 that was in the CIP for replacement of the two vehicles.

The Truck committee met on May 30th to review the specifications and identify additional funding options. See attachment.

ISSUE BEFORE COUNCIL:

Whether or not to approve purchase of Rescue/Engine and equipment with revisions and utilization of identified alternate funding sources as presented.

PROPOSAL DETAILS/ANALYSIS:

The Truck Committee has identified two items on the truck that could be purchased and added at a later date as well as multiple finance options, (grants, donations, budget, sale of used trucks and used equipment) that could be used towards the purchase.

FISCAL IMPACT:

CIP - \$700,000.00, (2018 replacement of Engine 2=\$625,000.00 and 2019 replacement of Utility 2=\$75,000.00)

Additional funding from grants, donations, budget, sale of used equipment and sale of used vehicles. See attached.

OPTIONS:

Move forward with purchase of Rescue/Engine and equipment.
 Deny purchase.

RECOMMENDATION:

Motion: To approve purchase of Rescue/Engine and equipment, with a total cost, not to exceed \$700,000.00

ATTACHMENTS:

- 1. Revised HGAC Pricing Contract
- 2. Truck Drawing
- 3. Revised Truck Body Specifications
- 4. Revised Truck Chassis Specifications
- 5. Revised equipment list w/costs
- 6. Truck Committee recap of May 30th with financing recommendations.



To: City of Lake Elmo 3800 Laverne Avenue North Lake Elmo, MN 55042 **RE: HGAC Truck Purchase Contract FS12-17**

We hereby propose and agree to furnish, after your acceptance of this proposal and the proper execution by the City of Lake Elmo, MN, hereinafter called the BUYER and an officer of Rosenbauer Minnesota LLC, Wyoming, MN a division subsidiary of Rosenbauer America, hereinafter called the COMPANY, the following apparatus and equipment:

HGAC TOTAL	\$668,827.00**
Deletion of Entire Intercom system and Installation	<u>- \$8,525.00</u>
Deletion of Air Compressor only. Outlets and electrical remain	- \$1,950.00
Discount for Apparatus Display at 2019 FDIC or 2019 MN Chiefs	- \$5,000.00
Rosenbauer Commander 4000 Chassis	\$258,632.00**
Rosenbauer Heavy Duty EXT Rear Mount Rescue Pumper Body	\$425,670.00

Six Hundred Sixty Eight Thousand Eight Hundred Twenty Seven Dollars and 00/100.

All of which are to be built in accordance with the specifications attached which are made a part of this agreement and contract. <u>Total contract price includes required HGAC interlocal agreement fee and also apparatus familiarization class.</u> **NO ADDITIONAL TAXES OR FEES APPLY**

**CHASSIS IS TO BE PROGESS PAID FOR IN THE AMOUNT SHOWN ABOVE UPONS ITS COMPLETION AND ARRIVAL AT THE APPARATUS MANUFACTURERS FACILITY OR ADDITIONAL INTEREST CHARGES WILL APPLY.

Delivery: The estimated delivery time for the completed apparatus, is to be made 360-390 calendar days after receipt of and approval of this contract duly executed, (Chassis must arrive within 210 days or delivery may be delayed) subject to all causes beyond the Company's control. The quoted delivery time is based upon our receipt of the specified materials required to produce the apparatus in a timely manner. The Company can not be held responsible for delays due to Acts of God, Labor Strikes, or Changes in Governmental Regulations that result in delayed delivery to our manufacturing facilities of these specified materials. This delivery estimate is based on the Company receiving complete and accurate paperwork from the Buyer and that no major changes take place during pre-construction, mid point inspections or final inspections. Changes required to build said apparatus.

Payment Terms: Final payment for the apparatus shall be made at time of final inspection and pick up / delivery of the completed vehicle. It is the responsibility of the Buyer to have full payment ready when the apparatus is complete and ready to pick up. If payment is delayed or delivery is delayed pending payment, a daily finance and storage fee may apply. Upon pick up of the apparatus by the Buyer, Buyer agrees to provide all liability and physical damage insurance. It is further agreed that if on delivery and test, any defects should develop, the Company shall be given reasonable time to correct same. Guarantee of the chassis is subject to the guarantee of the chassis manufacturer.

The amount in this proposal shall remain firm for 30 days.

Respectfully submitted,

BUYER

We accept the above Proposal and enter into contract with the signature(s) below.

Sales Rep

Sales Representative

_____ Title _____ _____ Title _____

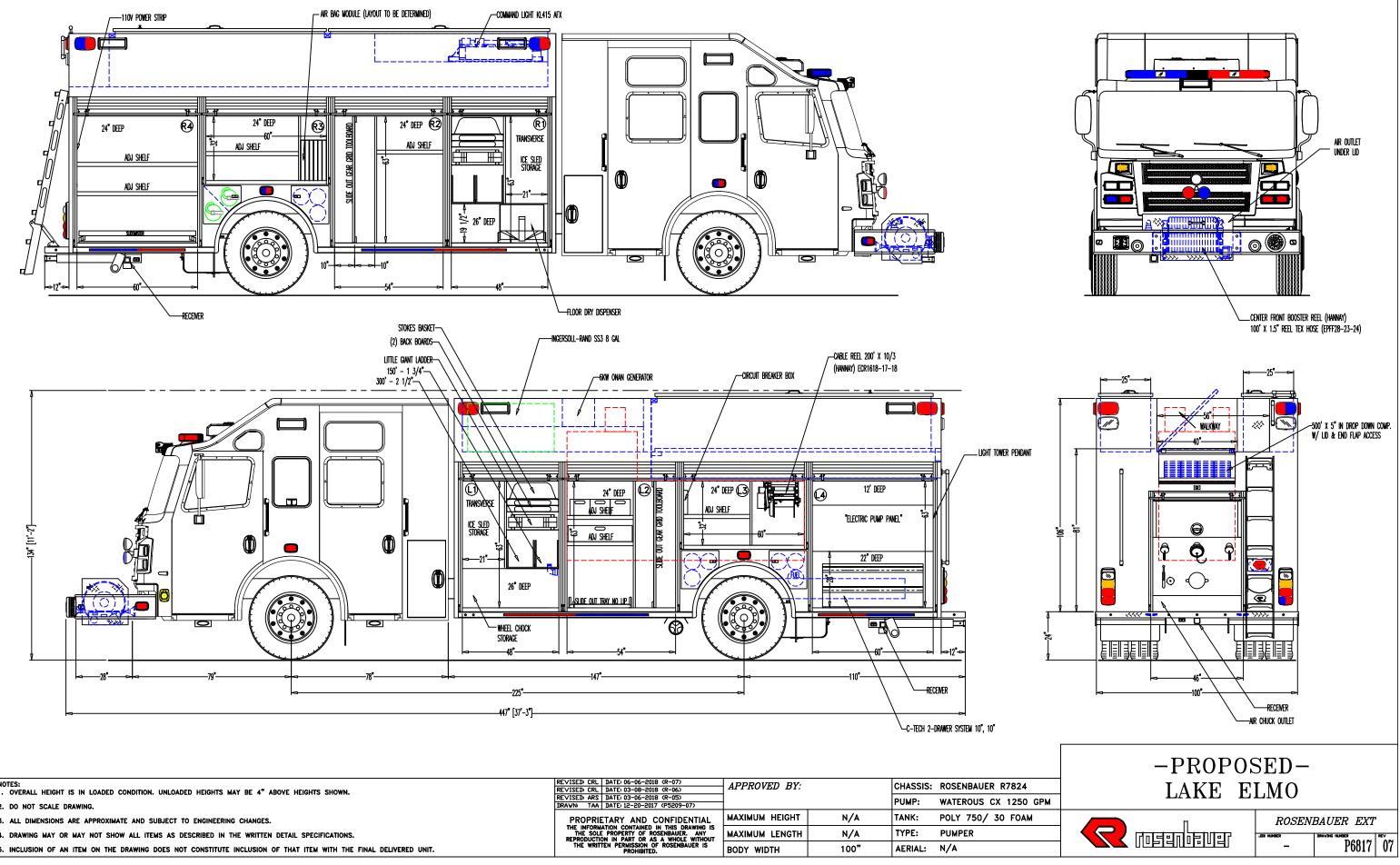
Date

After company receipt of this document signed by the Buyer, the document will be reviewed and upon approval, countersigned by the Company putting the document in force.

ROSENBAUER MINNESOTA LLC.

Title_____

Date



	RE∨ISEDi CRL DATE: 06-06-2018 (R-07) RE∨ISEDi CRL DATE: 03-08-2018 (R-06)	APPROVED BY:		CHASSIS:	ROSENBAUER R7824
2. DO NOT SCALE DRAWING.	REVISED: ARS DATE: 03-06-2018 (R-05) DRAWN: TAA DATE: 12-20-2017 (P5209-07)			PUMP:	WATEROUS CX 1250 GPM
3. ALL DIMENSIONS ARE APPROXIMATE AND SUBJECT TO ENGINEERING CHANGES.	PROPRIETARY AND CONFIDENTIAL	MAXIMUM HEIGHT	N/A	TANK:	POLY 750/ 30 FOAM
4. DRAWING MAY OR MAY NOT SHOW ALL ITEMS AS DESCRIBED IN THE WRITTEN DETAIL SPECIFICATIONS.	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ROSENBAUER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT	MAXIMUM LENGTH	N/A	TYPE:	PUMPER
5. INCLUSION OF AN ITEM ON THE DRAWING DOES NOT CONSTITUTE INCLUSION OF THAT ITEM WITH THE FINAL DELIVERED UNIT.	THE WRITTEN PERMISSION OF ROSENBAUER IS PROHIBITED.	BODY WIDTH	100"	AERIAL:	N/A

QUOTATION

 LAKE ELMO 2018 HGAC RESCUE PUMPER BODY

 Exp. Date:
 03/21/2018

 Quote No:
 10136-0050

Quote No: 03/12/2018	1	0136-00	050		Page 1
PART NO	S	QTY	DESCRIPTION	EACH	EXTENDED
		1	== EXT Pmpr/Tnkr Bid Prep Forms - 108.018 01/08/18 ==	0.00	0.00
		1	ROSENBAUER APPARATUS SOLUTIONS - RAS - 08 JANUARY 2018	0.00	0.00
00-00-1300		1	Fire Department Name	0.00	0.00
00-00-1499		1	Overall Height Restriction, NONE	0.00	0.00
00-00-1509		1	Overall Length Restriction, NONE	0.00	0.00
00-00-1519		1	Overall Width Restriction, NONE	0.00	0.00
00-00-1529		1	Wheelbase Restriction, NONE	0.00	0.00
00-00-1539		1	Angle of Approach, NFPA Minimum, 8 Degrees	0.00	0.00
00-00-1549		1	Angle of Departure, NFPA Minimum, 8 Degrees	0.00	0.00
00-12-1100		1	Financial Stability Response	0.00	0.00
01-06-0510		1	Calculated Center of Gravity	0.00	0.00
		1	== EXT Pmpr/Tnkr Warranties-BR - 108.018 01/08/18 ==	0.00	0.00
01-16-0150		1	Warranty, Apparatus, Body Warranty, 1 Year	0.00	0.00
01-19-0460		1	Warranty, Bdy, Alum, Life-Time, Transferable	0.00	0.00
01-19-2450		1	Warranty, Subframe, Lifetime Alum, Transferable	0.00	0.00
01-20-0360		1	Warranty, Paint, PPG, 10 Years, EXT	0.00	0.00
01-21-0150		1	Warranty, Lettering and Striping, 1 Year	0.00	0.00
01-17-0750		1	Pump Warranty, Waterous, 5 Years	0.00	0.00
02-14-6250		1	Plmbg Warranty, Stnls Stl, 10 Years	0.00	0.00
01-33-3300		1	I Mnls, Bdy Complete, CD Compact Disc Version	129.00	129.00
01-33-5400		1	Mnls, Elec, As Built Bdy, CD Compact Disc Version	317.00	317.00
		1	== Use Drop Down For Chassis Options - 822.016 08/22/16 ==	0.00	0.00
		1	== EXT Pmpr/Tnkr - DC Elec System COMMANDERS	0.00	0.00
			ONLY - 108.018 01/08/18 ==		
56-01-1700		1	Siren, Elect, Whelen 295HFS2	589.00	589.00
56-02-1600		1	Spkr, F-S Dynamax, ES100C 100 Watt	340.00	340.00
56-02-1650		1	Spkr Grille, Stnls Stl, "R"	82.00	82.00
56-03-1300		1	Spkr Lctn, Bumper, Rcsd, Right Side	76.00	76.00
56-06-0500		1	Siren, F-S, Q2B-NN Mech, Bumper, Partially Rcsd, Left Side	2054.00	2054.00
56-07-1500	S	< 1	Siren Cntrl, F-S, Q2B, Dash Button, Center Dash Center of dash to be accessible to driver and officer like Lake Elmo aerial	203.00	203.00
56-07-1200	S	< 1	Siren Brake, F-S, Q2B, Center Dash Center of dash to be accessible to driver and officer like Lake Elmo aerial	203.00	203.00

03/12/2018						Page 2
PART NO	S		YT	DESCRIPTION	EACH	EXTENDED
57-02-1250	S	<	1	Lt Bar, Whelen, Ultra Freedom IV, #F4N7QLED,	5146.00	5146.00
				LED, 72"		
				Fully populated clear lens lightbar with all red lights and one		
				clear on the driver side and all blue lights and one clear on the		
				passenger side.		
				All specified side, front and rear warning lights to flash in a		
				fast random pattern		
57-08-1210	S	<	1	Trffc Emttr, GTT Honeycomb Strobe Style Opticon	1651.00	1651.00
57-00-1210	0	`		Roof Mntd, Wired to Park Brake	1031.00	1031.00
				Emitter to be be strobe honeycomb style external roof		
				mounted emitter. Same model as was supplied with Lake Elmo		
				Viper aerial. Mounted to the driver side of the cab roof wired		
				to be on with master warning and off with park brake		
57-10-0600			1	Lightbar Cntrl, with Master Warning Switch	198.00	198.00
58-71-1770			1	Wrn Lts, Whelen, Upper Rr (2) M9 LED	287.00	287.00
57-20-1426	S	<	1	Wrn Lt, Drvr, Whelen, M9, Split Red/Red LED,	202.00	202.00
				Clear Lens, Ea		
				Split red/red		
57-20-1427		<	1	Wrn Lt, Offcr, Whelen, M9, Split Red/Blue LED,	202.00	202.00
01 20 1421		•		Clear Lens, Ea	202.00	202.00
				Red inboard and blue outboard		
50 01 0100			2	L Element Chromes Mars Lt Male Mo Es	20.00	60.00
58-01-2180			2	Flange, Chrome, Wrn Lt, Whin, M9 Ea	30.00	60.00
58-46-2100			1	Wrn Lts, Whelen, Upper Side Front (2) M9 LED	287.00	287.00
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57-20-1426	S	<	1	Wrn Lt, Drvr, Whelen, M9, Split Red/Red LED,	202.00	202.00
				Clear Lens, Ea		
				Split red/red		
57-20-1427		<	1	Wrn Lt, Offcr, Whelen, M9, Split Red/Blue LED	202.00	202.00
				Clear Lens, Ea		
				Red forward blue rearward		
58-01-2180			2	Flange, Chrome, Wrn Lt, Whln, M9 Ea	30.00	60.00
58-61-2100			1	Wrn Lts, Whelen, Upper Side Rr (2) M9 LED	287.00	287.00
57-20-1426	S	<	1	Wrn Lt, Drvr, Whelen, M9, Split Red/Red LED,	202.00	202.00
07 20 1420	0	•		Clear Lens, Ea	202.00	202.00
				Split red/red		
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57 00 1407		1	1	1 Wrn 1 t Offer Whelen MO Chit Ded/Dive LED	202.00	202.00
57-20-1427		<	I	Wrn Lt, Offcr, Whelen, M9, Split Red/Blue LED	202.00	202.00
				Clear Lens, Ea		
				Red forward blue rearward		
58-01-2180			2	Flange, Chrome, Wrn Lt, Whln, M9 Ea	30.00	60.00
58-03-6199			1	Turn Signals, Upper Wing Position, Chassis Supplie	0.00	0.00
58-03-7300			1	Wrn Lts, Whelen, Inbrd Warn Lt, (2) M6 LED	287.00	287.00
57-20-1210			1	Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens,	128.00	128.00
			-	Еа		
57-20-1211			1	Wrn Lt, Offcr, Whelen, M6, Red LED, Clear Lens,	128.00	128.00
07 20 1211			•	Ea	120.00	120.00
58-01-2140			2	Flange, Chrome, Wrn Lt, Whln, M6, Ea	30.00	60.00
58-03-7400			1	Wrn Lts, Whelen, Outboard Warn Lt Frnt, (2) M6 LEI	287.00	287.00
57 00 4040					100.00	100.00
57-20-1210			1	Wrn Lt, Drvr, Whelen, M6, Red LED, Clear Lens,	128.00	128.00
				Ea		

57-20-1213 1 Wm Lt, Offcr, Whelen, M6, Blue LED, Clear Lens, Ea 128.00 58-01-2140 2 Flange, Chrome, Wrn Lt, Whin, M6, Ea 30.00 60.00 58-09-2000 1 Wm Lts, Whelen, Intrsct (2) M6 LED 287.00 287.00 287.00 57-20-1226 S 1 Wm Lt, Drvr, Whelen, M6, Split Red/Red LED, Clear Lens, Ea 156.00 156.00 156.00 57-20-1227 1 Wm Lt, Offcr, Whelen, M6, Split Red/Blue LED, Clear Lens, Ea 156.00 156.00 156.00 57-20-1227 1 Wm Lt, Offcr, Whelen, M6, Split Red/Blue LED, Clear Lens, Ea 30.00 60.00 58-01-2140 2 Flange, Chrome, Wrn Lt, Whin, M6, Ea 30.00 287.00 57-20-1226 S 1 Wm Lt, Offcr, Whelen, M6, Split Red/Blue LED, Clear Lens, Ea 156.00 156.00 57-20-1227 1 Wm Lt, Offcr, Whelen, M6, Split Red/Blue LED, Clear Lens, Ea 30.00 60.00 58-01-2140 2 Flange, Chrome, Wrn Lt, Whin, M6, Ea 30.00 60.00 58-20-2000 1 Wrn Lt, Offcr, Whelen, M6, Split Red/Red LED, Clear Lens, Ea 156.00 156.00	03/12/2018						Page 3
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Red forward blue rearwardRed forward blue rearwardSound of the second sec	57-20-1227		<	1		156.00	156.00
58-01-2140 2 Flange, Chrome, Wrn Lt, Whin, M6, Ea 30.00 60.0 58-26-2000 1 Wrn Lts, Whelen, Low Mid Bdy (2) M6 LED 287.00 287.00 57-20-1226 S < 1					Clear Lens, Ea		
58-26-2000 1 Wm Lts, Whelen, Low Mid Bdy (2) M6 LED 287.00 287.00 57-20-1226 S < 1					Red forward blue rearward		
58-26-2000 1 Wm Lts, Whelen, Low Mid Bdy (2) M6 LED 287.00 287.00 57-20-1226 S < 1							
58-26-2000 1 Wm Lts, Whelen, Low Mid Bdy (2) M6 LED 287.00 287.00 57-20-1226 S < 1	58-01-2140			2	I Elange Chrome Wrn I t Whin M6 Ea	30.00	60.00
57-20-1226 S 1 Wrn Lt, Drvr, Whelen, M6, Split Red/Red LED, Clear Lens, Ea Split red/red 156.00 156.00 57-20-1227 1 Wrn Lt, Offcr, Whelen, M6, Split Red/Blue LED, Clear Lens, Ea Red forward blue rearward 156.00 156.00 58-01-2140 2 Flange, Chrome, Wrn Lt, Whln, M6, Ea Red forward blue rearward 30.00 60.0 58-36-2600 S 1 Flange, Chrome, Wrn Lt, Whln, M6, Ea NoundOff nLine tracer style running lights shall be installed in the rub rail of the apparatus. The following lights shall be installed in the rub rail of the apparatus. The following lights shall be installed: 2113.00 2113.00 One (1) pair of 48" nLine lights shall be installed below the L1/L2 and R1/R2 compartments. One (1) pair of 72" nLine lights and be installed below the L1/L2 and R1/R2 compartments. The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to Image: State							
Clear Lens, Ea Split red/red 57-20-1227 < 1		~					
Split red/redSplit red/red57-20-1227< 1	57-20-1226	S	<	1		156.00	156.00
57-20-1227 <					Clear Lens, Ea		
57-20-1227 <					Split red/red		
Clear Lens, Ea Red forward blue rearward 58-01-2140 2 J Flange, Chrome, Wrn Lt, Whin, M6, Ea 30.00 58-36-2600 S < 1							
Clear Lens, Ea Red forward blue rearward 58-01-2140 2 J Flange, Chrome, Wrn Lt, Whin, M6, Ea 30.00 58-36-2600 S < 1	57-20-1227		<	1	I Wrn I t Offer Whelen M6 Split Red/Blue I FD	156 00	156.00
S8-01-2140 2 58-01-2140 2 58-36-2600 S < 1	0. 20 .22.			•		100.00	100100
58-01-2140 2 Flange, Chrome, Wrn Lt, Whin, M6, Ea 30.00 60.0 58-36-2600 S < 1							
58-36-2600 S < 1					Red forward blue rearward		
58-36-2600 S < 1							
SoundOff nLine tracer style running lights shall be installed in the rub rail of the apparatus. The following lights shall be installed: One (1) pair of 48" nLine lights shall be installed below the L4 and R4 compartments. One (1) pair of 72" nLine lights shall be installed below the L1/L2 and R1/R2 compartments. The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to							60.00
SoundOff nLine tracer style running lights shall be installed in the rub rail of the apparatus. The following lights shall be installed: One (1) pair of 48" nLine lights shall be installed below the L4 and R4 compartments. One (1) pair of 72" nLine lights shall be installed below the L1/L2 and R1/R2 compartments. The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to	58-36-2600	S	<	1	I Sound Off nLineTracers In Rub Rail	2113.00	2113.00
the rub rail of the apparatus. The following lights shall be installed: One (1) pair of 48" nLine lights shall be installed below the L4 and R4 compartments. One (1) pair of 72" nLine lights shall be installed below the L1/L2 and R1/R2 compartments. The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to							
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One (1) pair of 48" nLine lights shall be installed below the L4 and R4 compartments. Image: Compartment in the light installed below the L1/L2 and R1/R2 compartments. The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to							
and R4 compartments. One (1) pair of 72" nLine lights shall be installed below the L1/L2 and R1/R2 compartments. The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to					Installeu.		
and R4 compartments. One (1) pair of 72" nLine lights shall be installed below the L1/L2 and R1/R2 compartments. The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to							
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L1/L2 and R1/R2 compartments. The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to							
L1/L2 and R1/R2 compartments. The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to					One (1) pair of 72" nl ine lights shall be installed below the		
The lights shall have a Red (driver side) Red/Blue (passenger side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to							
side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to							
side) light pattern to each light and shall be wired with the remaining apparatus lighting through the VMUX similar to					The lights shall have a Dad (driver aids) Dad/Dive (researcher		
remaining apparatus lighting through the VMUX similar to							
					remaining apparatus lighting through the VMUX similar to		
59.91.2000 1 J. M/m Lto M/holon Low Dr (2) MOLED 202.00 007.0	E0 01 0000			4		207.00	207.00
		-					287.00
	57-20-1226	S	<	1		156.00	156.00
Clear Lens, Ea					Clear Lens, Ea		
Split red/red					Split red/red		
57-20-1227 < 1 Wrn Lt, Offcr, Whelen, M6, Split Red/Blue LED, 156.00 156.00	57-20-1227		<	1	I Wrn I t Offer Whelen M6 Split Red/Blue I ED	156.00	156.00
			•	1		100.00	100.00
Clear Lens, Ea							
Red outboard blue inboard					Red outboard blue inboard		

03/12/2018 PART NO	S	QTY	DESCRIPTION	EACH	Page 4 EXTENDED
50-08-1000	0	1	Elecal, Base, Multi-Plex, Weldon V-MUX Bdy	6247.00	6247.00
55-11-1100 55-13-1065		1 1		0.00 1397.00	0.00 1397.00
50-12-1092		1	Swtch Panel, Multiplex, Chassis Supplied	0.00	0.00
50-15-3100 50-20-2100			Battery Swtch, Mstr Disconnect , Chs Sppld Shore Power Transfer Swtch, 120V, 30Amp	0.00 882.00	0.00 882.00
50-41-6100 50-41-8140			Air Horns (2) 24" Round Grover Stutter Tone Air Horn Location (2) Recess Mounted, Outboard, 1 Ea Side	653.00 0.00	653.00 0.00
50-43-1000 50-43-2000 50-43-2300	S	1	Air Horn Cntrls Air Horn Cntrl, Driver, Horn Ring, Air/Elec Air Horn Cntrl, Center, Sgle Dash Swtch Center of dash so accessible to driver and officer in same location as Lake Elmo aerial	0.00 254.00 205.00	0.00 254.00 205.00
51-05-6290 51-05-6400 51-05-9000			Lt, Engine Cmpt, Chassis Supl'd Lt, Pump Cmpt, 12 Volt LED With Swtch Switch on Light Head	0.00 173.00 0.00	0.00 346.00 0.00
51-20-3100 51-15-4186		1 < 1		109.00 1873.00	109.00 1873.00
54-15-6002 52-01-1100 52-02-1110	S	1 1 < 1	Scene Lt Swtch , Front Scene Lts, Cab Switch Panel Back Up Alarm, w/Chassis Back Up Camera, Install Chassis Supl'd, EXT Back up camera to be tied to both Vistas but will only come on automatically on the driver side. Officer will have to access through the menu on the officer side Vista.	96.00 0.00 172.00	96.00 0.00 172.00
52-08-1300		< 4	HandLt, Survivor LED, Orange, w/ 12V Chrgr (#90509) Located in cab in same location as Lake Elmo aerial	302.00	1208.00
52-08-2300 52-10-3201	S	1 < 1	HandLt Install Lctn, Cab, Define Intercom System, FireCom 5200D Wireless (Dual Radio) Intercom system to be set up to be wireless for driver and officer radio transmit and intercom. Rear crew positions (2) to be wired intercom only.	0.00 1979.00	0.00 1979.00
52-10-3290 52-10-3310		4 2	Headset, Wireless, Intercom w/Transmit, Firecom,	39.00 1182.00	156.00 2364.00
52-10-3320	S	< 2	UHW505 Headset, Wired Intercom, Intercom Only, Firecom, Two (2) headsets for rear crew positions to be wired headsets. Intercom only.	1156.00	2312.00
52-10-3350	S	< 1	Base Station, Wireless Driver and Officer and Wired for Rear Crew Driver and Officer to be wireless and wired for the crew area	1714.00	1714.00
52-15-1700 51-00-1700 51-00-4000		1 1 1	Radio, Fire, Install Cstmer Supl'd 12V Power/Ground, 30A, Radio Lctn Switched Power, Thru Master	974.00 321.00 0.00	974.00 321.00 0.00

03/12/2018				Page 5
PART NO	S QT	Y DESCRIPTION	EACH	EXTENDED
52-15-1500		1 Radio Spkr, Fire, Install Cstmer Supl'd, Ea	318.00	318.00
52-15-1800	<	1 Radio, Fire, Remote Head, Install Cstmer Supl'd	196.00	196.00
		Located at pump panel		
53-01-1200		1 Marker Lts, LED, DOT Requirements	195.00	195.00
53-02-1250		1 License Plate Brkt, Cast Prdts, LP0005-1-C w/ LED Lt	211.00	211.00
53-03-0065		1 Whelen Rr DOT LED Ltng Pkg M6	97.00	97.00
53-03-2750		1 Tail/Brake Lts, Whelen, LED, M6 (Pair)	273.00	273.00
53-04-2750		1 Turn Signals, Whelen, LED w/ Arrow, M6 (Pair)	243.00	243.00
53-06-3550		1 Backup Lts, Whelen, LED, M6 (Pair)	333.00	333.00
53-07-1210		1 Tail Lt Bezel, 4 Lts, WhIn M6 (Pair), ABS Chrome	401.00	401.00
53-05-1800		1 Turn Signals, Mid Bdy, LED Marker Lt (Pair)	102.00	102.00
54-02-1100		1 Ground Lts, Cab, Supl'd w/Custom Chassis	0.00	0.00
54-03-1220		1 Ground Lts, Pump Panel, LED, Pr Whelen 3SC0CDCR	239.00	239.00
54-03-1420		1 Ground Lts, Mid Body, LED, Whelen 3SC0CDCR, Pair	239.00	239.00
54-03-1620		1 Ground Lts, Rr Step, LED, Whelen 3SC0CDCR, Pair	239.00	239.00
54-03-1820		1 Ground Lts, Bhnd Rr Wheels, LED, Whelen	239.00	239.00
		3SC0CDCR, Pair		
54-04-1999		1 Lt Swtch , Ground Lts w/ Park Brake	0.00	0.00
54-10-1450		2 Step Lt, Rr Tailboard, LED, Ea	58.00	116.00
54-11-1300	<	6 Wlkwy Lt, Roof, LED, Ea	58.00	348.00
		Three (3) each side of walkway		
54-11-2100		1 Lt Swtch , Step/Wlkwy Lts Wired Park Brake Swtch	0.00	0.00
54-15-4610	S	6 Scene Lt, Fire Research, Spectra MAX, LED SPA260-Q20,	1432.00	8592.00
		Surface Mount		
54-15-5100		1 Scene Lt Lctn, Left Side Of Cab	76.00	76.00
54-15-5200		1 Scene Lt Lctn, Right Side Of Cab	76.00	76.00
54-15-5500		2 Scene Lt Lctn, Left Side Of Bdy	0.00	0.00
54-15-5600		2 Scene Lt Lctn, Right Side Of Bdy	0.00	0.00
54-15-6494		1 3-Way Cntrl Swtch, Left Scene Lts, Driver & Officer	269.00	269.00
		VISTA/Pmp Pnl		
54-15-6594		1 3-Way Cntrl Swtch, Right Scene Lts, Driver & Officer	269.00	269.00
		VISTA/Pmp Pnl		
54-15-1290		2 Scene Lt, Whelen, M9LZC LED, w/Chr trim ring	579.00	1158.00
54-15-5700		2 Scene Lt Lctn, Rr Of Bdy	0.00	0.00
54-15-6694		1 3-Way Cntrl Swtch, Rr Scene Lts, Driver & Officer	269.00	269.00
		VISTA/Pmp Pnl		
54-15-6700		1 Scene Lt Swtch , Rr Scene Lts, Auto w/ Reverse	116.00	116.00
59-01-0000		1 Miscellaneous Wrn Lts	0.00	0.00
59-02-1110		1 Roto Ray Lt, Red-Clear-Blue, LED	2022.00	2022.00
		1 == EXT SA Pmpr/Tnkr Chassis Modifictns - 108.018	0.00	0.00
		01/08/18 ==		
10-01-1100		1 Vehicle Dimensions, Sngl Axle	0.00	0.00
10-02-1100		1 Label, Data, Fluid Levels	47.00	47.00
10-02-1200		1 Label, Data, Height x Length, Weight	47.00	47.00
10-02-1300		1 Label, Data, "No Ride" Rr Step	47.00	47.00
10-02-1400		1 Label, Data, Tire Pressure	47.00	47.00
10-02-2100		1 Label, Indicating Number of Seats	47.00	47.00
10-02-2500		1 Label, "Caution: Do Not Wear Helmet While Seated"	47.00	47.00
10-03-3102		1 Tow Devices, Supplied & Shipped Loose w/ Chassis, Install	76.00	76.00
		(Pair)		
10-03-6020		1 Tow Plates (2), Rr Frame Rail, Under Step, 3/4"x3"ID	179.00	179.00
10 00 0020				

03/12/2018	6	ΟΤΥ	DESCRIPTION	EACH	Page 6
PART NO 80-43-2400	S	QTY 1	DESCRIPTION		EXTENDED 0.00
00-43-2400		1	I Painting, Tow Plates, Bik	0.00	0.00
10-04-0420		1	Front Bumpers, 4000, 2-Rib S/S 12"H, S/S Wings	0.00	0.00
10-05-4228		1		2283.00	2283.00
10-03-4220		I	Wings, 28" Extnsn	2203.00	2203.00
10-04-2710		1	Bumper Cmpt, Center, Reel Compt	579.00	579.00
10-04-3160	S		Bumper Cmpt, Center, Keer Compt	209.00	209.00
10 04 0100	0	· ·	Lid slightly larger than reel so that it can also cover the right	200.00	200.00
			side of reel discharge swivel and also the left side of reel		
			compressor air outlet.		
10-04-3225		1	Bmpr Cmpt Lt, OSS Nt Axe 18" LED, Auto, w/Dr Op	279.00	279.00
			Indctr, Ea		
10-04-3460		2	Bumper Compt Door Gas Shock	96.00	192.00
10-06-1110		1	WhI Trim, S/S Hub/Lug Cvrs, Front/Rr, Sngl Axle	386.00	386.00
10-06-1602		1	Tire Pressure Indicator, Sngl Axle, Commanderm p/n	180.00	180.00
			RWTG1235		
10-07-0100		1	Exhaust Supplied With Chassis	0.00	0.00
10-08-2100		1	Mud Flaps, Rr Whis, Blk, w/ Bdy	191.00	191.00
10-13-1199	S	1	Motors Supl'd Frame Work for Full Height/Width compt	0.00	0.00
			w/roll up doors		
10-13-4200		1	Binder Storage Module, Cab, Custom Chassis, Rear	360.00	360.00
40.40.0540			Engine Tunnel, Three (3) 2"	007.00	007.00
10-13-3540		1	Exterior Finish, Cabinet, To Match Cab Interior	287.00	287.00
10-13-3550	0	1	Interior Finish, Cabinet, Natural	0.00	0.00
44-40-1500	S	< 1	Ventilation System, Sabre-Vent, 120V Pwrd, Rear Interio	2300.00	2300.00
			Cab Compt		
			A powerful Sabre vent power compartment ventilation system		
			shall be provided to circulate air through the entire rear cab		
			wall gear compartment. The system shall consist of 120 volt AC powered fans to circulate and force fresh air into and out		
			of the compartment with a 24 hour adjustable timer to control		
			all of the ventilation fans. The compartment ventilation fans		
			shall be connected to the shoreline power system and shall		
			pull fresh air from the exterior of the compartment(s) and		
			circulate air out of the compartment(s) as well.		
10-18-6000		1	Cab Tilt Control, Cstm, Left Front Cmpt or Pump Panel	297.00	297.00
		1	== EXT Rear Mount Pumper Pump&Plumbing - 108.018	0.00	0.00
			01/08/18 ==		
20-24-2200		1	Pump, Waterous, CXK/C20, 1 Stage, Rr Mt	0.00	0.00
20-24-2120	S	1	Pump Flow Rtng, Waterous, CXK/C20, 1250 GPM,	35798.00	35798.00
			RM		
22-30-4302		1	Intk, Mstr, Gtd, 6" NST, 6" ELK Elec VIv, Rr Ctr - Rr	3720.00	3720.00
			Mt, UBEC1 Cntrl		
21-01-2500		1	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	118.00	118.00
22-40-7920		1	Adptr, Color Coded, 30 Deg, 6"F x 5" Storz	172.00	172.00
22-41-7220		1	Cap, 5" Storz, Color Coded, Lckng, w/Chain or	85.00	85.00
20.26.2000		4	Cable	110.00	440.00
20-26-2200		1	Pump Seal, Mech, Waterous	419.00	419.00
20-26-2400 20-26-2600		1	Pump Impeller, Waterous, Flame Plated Hubs	415.00 238.00	415.00 238.00
20-26-2600		ı < 1	 Pump Anode, Waterous, Removable Pump Manufacturer's Pneumatic Pump Shift 	238.00 914.00	238.00 914.00
20-20-3030		~ 1	Waterous air/air located on driver side of center Havis console	914.00	914.00
			Waterous airrain located on unverside of center mavis console		
20-26-4400		1	Pump Primer, Waterous, VPO, Oil Less, Elec, Push	1565.00	1565.00
20-20-4400		1	Button	1303.00	1303.00
			Dutton		

03/12/2018					Page 7
PART NO	S C	QTY	DESCRIPTION	EACH	EXTENDED
27-10-3400		1	Pressure Gvrnr, FRC, In-Cntrl, w/Bdy, TGA300	2919.00	2919.00
		1	STAINLESS STEEL PUMP PLUMBING *	0.00	0.00
21-00-2000		1	Screens/Anodes, Pump	144.00	144.00
21-00-3300		1	Piping, Stnls Stl - 1250 GPM & Up	794.00	794.00
21-01-0200		1	Pump Drain, Master, Manifold, Push Pull Type	344.00	344.00
21-01-5500		1	Intk Manifold, Stnls Stl	728.00	728.00
21-01-6500		1	Dschg Manifold, Stnls Stl	728.00	728.00
21-01-7100		1	Painting, Pump & Piping, Silver	648.00	648.00
21-01-8100		1	Threads, National Hose (NST)	0.00	0.00
22-51-5400		1	Tank-To-Pump, Water Tank, 3" VIv/4" Piping, Rr Mt	1411.00	1411.00
22-50-0100		1	Single Tank to Pump Control - Pump Operator's	0.00	0.00
00 0100			Panel	0.00	0.00
24-62-2320		1	Vlv Mfger, ELK, (3"), Electric	1248.00	1248.00
22-55-5800		1	Intk VIv Cntrl, ELK, 3" Elec, UBEC1	721.00	721.00
23-02-1300		1	Tank Fill/Cooling Line, Water Tank, 2"	499.00	499.00
24-62-2220		1	VIv Mfger, ELK, (2"), Electric	1062.00	1062.00
22-55-5600		1		721.00	721.00
		1	Intk VIv Cntrl, ELK, 2" Elec, UBEC1	4589.00	
20-30-3500		I	Pump Instln, Rr Mt Split-Shaft, By Bdy Bldr	4589.00	4589.00
20.24.4000		4	Fire Duran Testing Duran and (Testus	0.00	0.00
20-31-1000		1	Fire Pump Testing - Pumpers/Tankers	0.00	0.00
20-31-1100		1	Pump Test, Pumper, UL	1208.00	1208.00
20-31-1500		1	Pump Test, Label	82.00	82.00
20-31-3200		1	Dump-Relief VIv, Suction Side, ELK #40, NST	732.00	732.00
20-31-4110		1	Pump Cooler, Bypass-To-Tank, 3/8", IC Mini-Twist Handle	226.00	226.00
20-31-5110		1	Heat Exchanger, Engine, Hook-Up Only, IC Mini-Twist Handle	218.00	218.00
22-30-1100		1	Intk, Gtd, 2-1/2", Rr Left Side, Rr Mt	831.00	831.00
21-01-2502		1	Drain/Bleeder, IC Lift-Up, MnI 1/4 Turn - Spec Only	118.00	118.00
22-41-1120		1	Plug, 2-1/2", Color Coded, Rocker Lug, w/Chain	54.00	54.00
24-62-2250		1	VIv Mfger, ELK (2-1/2"), Manual, Swing Type, Adjacent	244.00	244.00
			Control		
22-55-5020		1	Intk VIv Cntrl, ELK, Mnl Swing Type-Adjacent	176.00	176.00
			Γ · ····· · · · · · · · · · · · · · · ·		
23-14-4200	<	1	Dschg, 2-1/2", Front RH Bumper, Swivel, NST	2905.00	2905.00
		-	No hosewell, just plumbed up next to the right of the hose reel		
			under the raised lid reduced down to 1 1/2"		
21-01-2200		1	Drain/Bleeder, Class 1, Automatic	116.00	116.00
23-05-9200		1	Hose Connection, Aby Frnt Bmpr, Swivel	0.00	0.00
24-01-2400		1	Adptr, Reducing, 2-1/2" NST F x 1-1/2" NST M,	72.00	72.00
24-01-2400		1	Chrome	72.00	72.00
24-61-2270		1		1067.00	1067.00
		1	VIv Mfger, ELK, (2-1/2"), Electric	1218.00	
24-54-3120		1	VIv Cntrl, ELK, 2-1/2" Elec UBEC2 Pres Mtr		1218.00
27-03-9100		1	Meter, Pressure, English, PSI	0.00	0.00
00 40 4400	0 4	4	L Or a seller Dealer (4) 4 4 (0). Encret of Dely NOT	0070.00	0070.00
23-16-1100	S <	1	Speedlay Dschg, (1) 1-1/2", Front of Bdy, NST	2370.00	2370.00
			In addition to the one (1) plumbed speedlay there will be a 2		
			1/2" deadlay hose tray cartridge located ahead of the 1 3/4"		
			speedlay. This hose cartridge is to have capacity for 300' of 2		
			1/2" hose. There will be no plumbing for this 2 1/2" hose tray.		
21-01-2202		1	Drain/Bleeder, Class 1, Automatic - Spec Only	116.00	116.00
23-16-8100	<	3	Speedlay, 1-3/4", Removable Hose Tray, Alum	325.00	975.00
			Single stack hose tray for 150' of 1 3/4" hose with 1 spare tray		
			for it.		
			The third cartridge is for the specified 2 1/2" deadlay. No		

24-61-2220 1 24-54-3020 1 27-03-9100 1 23-16-2100 S 1	DESCRIPTION tray is desired for this deadlay so a total of three trays. VIv Mfger, ELK, (2"), Electric	EACH	EXTENDED
24-61-2220 1 24-54-3020 1 27-03-9100 1 23-16-2100 S 1			
24-54-3020 1 27-03-9100 1 23-16-2100 S 1	VIV Mfger ELK (2") Electric		
24-54-3020 1 27-03-9100 1 23-16-2100 S 1	VIv Mfger ELK (2") Electric		
24-54-3020 1 27-03-9100 1 23-16-2100 S 1		1024.00	1024.00
27-03-9100 1 23-16-2100 S < 1	VIv Cntrl, ELK, 2" Elec UBEC2 Pres Mtr	1218.00	1218.00
23-16-2100 S < 1	Meter, Pressure, English, PSI	0.00	0.00
	Speedlay Deadlay for 2-1/2" Hose, Ahead of 1 1/2"	882.00	882.00
L Spor		002.00	002.00
Spee			
	s to be a deadlay ahead of the 1 1/2" speedlay with no		
pluml	bing		
	g, 2-1/2", Rr Center Pump Panel, Left Side, NST	916.00	916.00
	Drain/Bleeder, IC Lift-Up, MnI 1/4 Turn	118.00	118.00
24-02-1212 1	Elbow, 2-1/2"F x 2-1/2" NST M, Color Coded	136.00	136.00
24-03-1420 1	Cap, 2-1/2", NST Color Coded, Rocker Lug, w/Chain	51.00	51.00
	VIv Mfger, ELK, (2-1/2"), Electric	1067.00	1067.00
	VIv Cntrl, ELK, 2-1/2" Elec UBEC2 Pres Mtr	1218.00	1218.00
27-03-9100 1	Meter, Pressure, English, PSI	0.00	0.00
	g, 3", Rr Center Pump Panel, Center, NST	1116.00	1116.00
Cente			
	Drain/Bleeder, IC Lift-Up, MnI 1/4 Turn	118.00	118.00
24-02-2520 1	Elbow, Color Coded, 5" Storz x 3"F	159.00	159.00
24-03-2220 1	Cap, Color Coded, 5" Storz, w/Cable	85.00	85.00
	Vlv Mfger, ELK, (3"), Electric	1209.00	1209.00
	VIv Cntrl, ELK, 3" Elec UBEC2 Pres Mtr	1218.00	1218.00
27-03-9100 1	Meter, Pressure, English, PSI	0.00	0.00
		916.00	916.00
	g, 2-1/2", Rr Center Pump Panel, Right Side, NST		
	Drain/Bleeder, IC Lift-Up, Mnl 1/4 Turn	118.00	118.00
	Elbow, 2-1/2"F x 2-1/2" NST M, Color Coded	136.00	136.00
	Cap, 2-1/2", NST Color Coded, Rocker Lug, w/Chain	51.00	51.00
24-61-2270 1	VIv Mfger, ELK, (2-1/2"), Electric	1067.00	1067.00
24-54-3120 1	VIv Cntrl, ELK, 2-1/2" Elec UBEC2 Pres Mtr	1218.00	1218.00
27-03-9100 1	Meter, Pressure, English, PSI	0.00	0.00
	Hose Reel, HAN, Frnt Bmpr, Alum	2437.00	2437.00
	cover is specified in bumper modification section		
24-31-2100 1	Hose Reel, Rwnd Cntrl, Weatherproof Push Button	109.00	109.00
	Dschg, Hose Reel, 2"	638.00	638.00
21-01-2500 1		118.00	118.00
	Drain/Bleeder, IC Lift-Up, MnI 1/4 Turn		
24-32-1700 1	Dschg, Hose Reel, Plmbd to Normal Pressure	0.00	0.00
24-61-2220 1	VIv Mfger, ELK, (2"), Electric	1024.00	1024.00
24-54-3020 1	VIv Cntrl, ELK, 2" Elec UBEC2 Pres Mtr	1218.00	1218.00
27-03-9100 1	Meter, Pressure, English, PSI	0.00	0.00
24-33-1500 S < 2	Hose, Water, Neidner Reel-Tex, 1 1/2" x 50-ft	532.00	1064.00
100' 0	of Neidner Reel-Tex 1 1/2" hose in 50' lengths		
	č		
24-33-8000 1	Nzl, Mtg, Hose Reel	84.00	84.00
	Roller, Hose Reel, Front	267.00	267.00
	Air Blow Out, Hose Reel, Chassis Air, Mnl 1/4 Turn Vh	416.00	416.00
		410.00	410.00
25-06-3100 1	Foam Sys, F/PRO 2001, Cls A/B, 2.6G, 12V S105-200	9772.00	9772.00
	Toalli Sys, 171 NO 2001, CIS A/D, 2.00, 12V - 3103-200	3112.00	3112.00
25-20-1200 1	Ecom Plmba, Spal Class & Tapk, 1" Mpl \//v	149.00	149.00
	Foam Plmbg, Sngl Class A Tank, 1" Mnl Vlv		
25-21-1500 1	Foam Tank, Intgrl Poly, 30 Gal, Class A	702.00	702.00
25-22-9300 1	Foam Tank, UPF	0.00	0.00
25-23-1000 1	Foam Tank Drain, 1" Gate VIv, Under Tank	225.00	225.00
27-36-1100 1	Foam Tank Gauge, FRC TankVision Pro 300, Clas	684.00	684.00
A, Pi	Imp Panel #WLA360-A00		
	Foam System, NFPA #1901, Install Standards	0.00	0.00
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26-40-1500 S S Pump Enclsr, Specs, Rr Mt, EXT The rear output / panel is to be located set back behind the rear of body roll up door. 10579.00 26-40-1500 S 1 Pump Enclsr, Specs, Rr Mt, EXT The rear output p door. 10579.00 10579.00 26-40-2200 1 Pump Panel Lctn, Rr Mt, LHS ide Bhnd Rr Whis 1-Pump Cntrl Panel Enc Door, Rr Mt, Left Side, Roll Up 0.00 0.00 26-40-300 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1106.00 26-40-5100 1 Pump Access Dr, Rr Mt, Upper Rr, Stnis Stl 923.00 923.00 26-40-5100 1 Pump Access Dr, Rr Mt, Upper Rr, Stnis Stl 923.00 354.00 26-50-1200 S 1 Lower Pump Access Panel, Rr Mt, Thumb Latches 354.00 26-50-1200 S 1 Heater, Pump Enc, 30.000BTU, w/Swtch on Pmp Oprtr's Pnl 529.00 26-50-1200 S 1 Heater, Pump Enc, Rr Mnt, Removable 1149.00 81.00 26-50-1200 1 Labels, IC color Coded, EXT 400.00 400.00 26-50-1200 1 Labels, IC color Coded, EXT 400.00 109.0	03/12/2018 PART NO	S	Q	TY	DESCRIPTION	EACH	Page 9 EXTENDED
26:40-1500 S 1 Pump Encist, Specs, Rr Mt, EXT 10579.00 26:40-2200 1 I-Pump Panel is to be located set back behind the rear of body roll up doo. 1649.00 1649.00 26:40-2300 1 I-Pump Cntrl Panel Ech, Rr Mt, LH Side Bhnd Rr Whis 1649.00 1649.00 26:40-4300 1 I-Pump Cntrl Panel Aren KL, Ledit Side, Roll Up 0.00 0.00 26:40-500 1 Pump Access Pr. Rr Mt, Upper Rr, Stnis Stl 923.00 23.00 26:40-500 5 1 Lower Pump Access Panel, Rr Mt, Thumb Latches 354.00 26:40-500 5 1 Heater, Pump Enc, 30.000ETU, wiSwitch on Pmp Optri's Pnl 529.00 26:50-1200 1 Heater, Pump Enc, Rr Mnt, Removable 1149.00 1149.00 26:50-3300 1 Heater, Pump Enc, Rr Mnt, Removable 1149.00 1149.00 26:50-1200 1 Labels, IC color Coded, EXT 82.00 82.00 26:52-2100 1 Labels, IC color Coded, EXT 133.00 133.00 26:52-2410 1 Labels, IC color Coded, EXT 82.00<				1			0.00
26-40-2200 1 I-Pump Panel Lctn, Rr Mt, LH Side Bhnd Rr Whis 1649.00 26-40-4300 1 I-Pump Cntrl Panel Enc Door, Rr Mt, Left Side, Roll Up 0.00 26-40-300 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1106.00 26-40-500 S 1 Pump Cntrl Panel, Rr Mt, Upper Rr, Stnis Stl 923.00 324.00 26-40-500 S 1 Pump Access Dr, Rr Mt, Upper Rr, Stnis Stl 923.00 324.00 26-40-500 S 1 Heater, Pump Enc, Stnis Stl 923.00 326.00 26-50-1200 < 1 Heater, Pump Enc, Stnis Stl 923.00 326.00 26-50-300 1 Heater, Pump Enc, Rr Mnt, Removable 1149.00 1149.00 26-50-300 1 Heat Pan, Pump Enc, Rr Mnt, Removable 82.00 82.00 26-50-4100 1 Labels, Test Data and Safety Placards 82.00 82.00 82.00 26-56-1430 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 27-01-2500 1 Ibaels, Taps 65.00 <t< th=""><th></th><th></th><th></th><th></th><th>• • •</th><th></th><th></th></t<>					• • •		
26-40-2200 1 I-Pump Panel Lctn, Rr Mt, LH Side Bhnd Rr Whis 1649.00 26-40-4300 1 I-Pump Cntrl Panel Enc Door, Rr Mt, Left Side, Roll Up 0.00 26-40-300 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1106.00 26-40-500 S 1 Pump Cntrl Panel, Rr Mt, Upper Rr, Stnis Stl 923.00 324.00 26-40-500 S 1 Pump Access Dr, Rr Mt, Upper Rr, Stnis Stl 923.00 324.00 26-40-500 S 1 Heater, Pump Enc, Stnis Stl 923.00 326.00 26-50-1200 <							
28-40-2200 1 - Pump Panel Lctn, Rr Mt, LH Side Bhnd Rr Whis 1649.00 26-40-300 1 - Pump Cntrl Panel Enc Door, Rr Mt, Left Side, Roll Up 0.00 26-40-300 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1106.00 26-40-5500 S 1 Pump Access Panel, Rr Mt, Thumb Latches 354.00 26-40-5500 S 1 Duwr Pump Access Panel, Rr Mt, Thumb Latches 354.00 26-40-5500 S 1 Heater, Pump Enc, 30,000BTU, w/Swtch on Pmp Optr's Pnl 529.00 26-50-1200 I Heater, Pump Enc, 30,000BTU, w/Swtch on Pmp Optr's Pnl 529.00 529.00 26-55-100 1 Labels, Test Data and Safety Placards 82.00 82.00 26-55-2410 1 Labels, Test Data and Safety Placards 82.00 82.00 26-55-24100 1 Labels, IC Color Coded, EXT 82.00 85.00 85.00 26-56-1200 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 103.00 13.30 133.00 13.30 133.00 133.00 13.00 14.00.00	26-40-1500	S	<	1	Pump Enclsr, Specs, Rr Mt, EXT	10579.00	10579.00
26-40-2200 1 I- Pump Panel Lctn, Rr Mt, LH Side Bhnd Rr Whis 1649.00 1649.00 26-40-300 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1000 26-40-500 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1106.00 26-40-500 S < 1					The rear pump / panel is to be located set back behind the		
26-40-4300 1 Pump Cntrl Panel Enc Door, Rr Mt, Left Side, Roll Up 0.00 0.00 26-40-3900 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1106.00 26-40-5500 S 1 Pump Access Dr, Rr Mt, Upper Rr, Stnls Stl 923.00 324.00 26-40-5500 S 1 Lower Pump Access Panel, Rr Mt, Thumb Latches 354.00 354.00 26-50-1200 S 1 Heater, Pump Enc, 30,000BTU, w/Swtch on Pmp Oprtr's Pnl 529.00 629.00 26-50-1200 I Heater, Pump Enc, Rr Mnt, Removable 1149.00 820.00 820.00 26-50-1200 I Heater, Pump Enc, Rr Mnt, Removable 1149.00 820.00 820.00 26-50-110 1 Labels, IC Color Coded, EXT 400.00 400.00 400.00 26-56-130 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 103.00 27-01-2500 1 I - Mstr Gauges, IC, 6" PSI, Pr 718.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00<							
26-40-4300 1 Pump Cntrl Panel Enc Door, Rr Mt, Left Side, Roll Up 0.00 0.00 26-40-3900 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1106.00 26-40-5500 S 1 Pump Access Dr, Rr Mt, Upper Rr, Stnls Stl 923.00 324.00 26-40-5500 S 1 Lower Pump Access Panel, Rr Mt, Thumb Latches 354.00 354.00 26-50-1200 S 1 Heater, Pump Enc, 30,000BTU, w/Swtch on Pmp Oprtr's Pnl 529.00 629.00 26-50-1200 I Heater, Pump Enc, Rr Mnt, Removable 1149.00 820.00 820.00 26-50-1200 I Heater, Pump Enc, Rr Mnt, Removable 1149.00 820.00 820.00 26-50-110 1 Labels, IC Color Coded, EXT 400.00 400.00 400.00 26-56-130 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 103.00 27-01-2500 1 I - Mstr Gauges, IC, 6" PSI, Pr 718.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00<					2		
26-40-4300 1 Pump Cntrl Panel Enc Door, Rr Mt, Left Side, Roll Up 0.00 0.00 26-40-3900 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1106.00 26-40-5500 S 1 Pump Access Dr, Rr Mt, Upper Rr, Stnls Stl 923.00 324.00 26-40-5500 S 1 Lower Pump Access Panel, Rr Mt, Thumb Latches 354.00 354.00 26-50-1200 S 1 Heater, Pump Enc, 30,000BTU, w/Swtch on Pmp Oprtr's Pnl 529.00 629.00 26-50-1200 I Heater, Pump Enc, Rr Mnt, Removable 1149.00 820.00 820.00 26-50-1200 I Heater, Pump Enc, Rr Mnt, Removable 1149.00 820.00 820.00 26-50-110 1 Labels, IC Color Coded, EXT 400.00 400.00 400.00 26-56-130 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 103.00 27-01-2500 1 I - Mstr Gauges, IC, 6" PSI, Pr 718.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00<	26-40-2200			1	I Pump Panel Lctn, Rr Mt, LH Side Bhnd Rr Whls	1649.00	1649.00
26-40-3900 1 Pump Cntrl Panel, Rr Mt, LogicColor 1106.00 1106.00 26-40-5100 1 Pump Access Dr, Rr Mt, Upper Rr, Stnls Stl 923.00 923.00 26-40-5500 S < 1	26-40-4300			1			0.00
26-40-510 1 Pump Access Dr, Rr Mt, Upper Rr, Stnis Stil 923.00 323.00 26-40-5500 S 1 Lower Pump Access Panel, Rr Mt, Thumb Latches 354.00 26-40-5500 S 1 Lower pump Access Panel, Rr Mt, Thumb Latches 354.00 26-50-1200 1 Heater, Pump Enc, 30,000BTU, w/Swtch on Pmp Oprtr's Pnl 529.00 529.00 Seal up pump area underneath as best possible for heat retention. 1 Labels, Test Data and Safety Placards 82.00 82.00 26-50-1100 1 Labels, Test Data and Safety Placards 82.00 82.00 82.00 26-55-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 400.00 26-56-2000 1 Pump Panel Lt (2), Rr Mt, (2) Grote #01-61F8-70 Low Profilt 133.00 133.00 133.00 27-01-2500 1 IMstr Gauge, IC, 6" PSI, Pr 718.00 718.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 65.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 </td <td></td> <td></td> <td></td> <td></td> <td> · · ····p ······ · ····· = ····, · · ···, = ····, · ····,</td> <td></td> <td></td>					· · ····p ······ · ····· = ····, · · ···, = ····, · ····,		
26-40-5100 1 Pump Access Dr, Rr Mt, Upper Rr, Stnis Sti 923.00 354.00 26-40-5500 S 1 Lower Pump Access Panel, Rr Mt, Thumb Latches 354.00 354.00 26-40-5500 S 1 Lower Pump Access Panel, Rr Mt, Thumb Latches 354.00 354.00 26-50-1200 1 Heater, Pump Enc, 30.000BTU, w/Swtch on Pmp Optrt's Pnl 529.00 529.00 Seal up pump area underneath as best possible for heat retention. 1449.00 1149.00 1249.00 26-50-1200 1 Labels, Test Data and Safety Placards 82.00 82.00 26-55-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 26-56-1200 1 Pump Panel Lt (2), Rr Mt, (2) Grote #01-61F8-70 Low Profilit 133.00 133.00 27-01-2500 1 I	26-40-3900			1	Pump Cntrl Panel, Rr Mt, LogicColor	1106.00	1106.00
26:40-5500 S 1 Lower Pump Access Panel, Pr Ntt, Thumb Latches 354.00 354.00 26:40-5500 S 1 Lower Pump Access Panel, Pr Ntt, Thumb Latches 354.00 354.00 26:50-1200 <					1 , , 3		
26-40-5500 S 1 Lower Pump Access Panel, Rr Mt, Thumb Latches 354.00 354.00 26-40-5500 S 1 Lower portion of the rear center pump panel shall be removable with thumb latches when the elbows, adaptors and caps etc. are removed. 354.00 354.00 26-50-1200 <	26-40-5100			1	Pump Access Dr, Rr Mt, Upper Rr, Stnls Stl	923.00	923.00
The lower portion of the rear center pump panel shall be removable with thumb latches when the elbows, adaptors and caps etc. are removed. 26-50-1200 <1	26-40-5500	S	<	1			354.00
28-50-1200 <							
26-50-1200 <1							
28-50-1200 <1							
Seal up pump area underneath as best possible for heat retention. Seal up pump area underneath as best possible for heat retention. 26-50-3300 1 Heat Pan, Pump Enc, Rr Mnt, Removable 1149.00 26-55-1100 1 Labels, Test Data and Safety Placards 82.00 26-55-2410 1 Labels, IC Color Coded, EXT 400.00 26-56-2000 1 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profile LED 133.00 26-56-2000 1 Pump Panel Lts (1), Actuated w/Pump Engagement 109.00 27-01-2500 1 I Mstr Gauges, IC, 6" PSI, Pr 718.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 7/-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 25-28-1160 S 1 Water Tank, Kase Specs, Poly 0.00 0.00 25-42-1200 1 I- Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1700 1 I- Water Tank, Manufacturer, UPF, Poly							
Seal up pump area underneath as best possible for heat retention. Seal up pump area underneath as best possible for heat retention. 26-50-3300 1 Heat Pan, Pump Enc, Rr Mnt, Removable 1149.00 26-55-1100 1 Labels, Test Data and Safety Placards 82.00 26-55-2410 1 Labels, IC Color Coded, EXT 400.00 26-56-2000 1 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profile LED 133.00 26-56-2000 1 Pump Panel Lts (1), Actuated w/Pump Engagement 109.00 27-01-2500 1 I Mstr Gauges, IC, 6" PSI, Pr 718.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 7/-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 25-28-1160 S 1 Water Tank, Kase Specs, Poly 0.00 0.00 25-42-1200 1 I- Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1700 1 I- Water Tank, Manufacturer, UPF, Poly	26-50-1200		<	1	Heater, Pump Enc. 30.000BTU, w/Swtch on Pmp Oprtr's Pnl	529.00	529.00
26-50-3300 1 Heat Pan, Pump Enc, Rr Mnt, Removable 1149.00 1149.00 26-55-1100 1 Labels, Test Data and Safety Placards 82.00 82.00 26-55-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 26-56-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 26-56-2000 1 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profik 133.00 133.00 26-56-2000 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 27-01-2500 1 Mstr Gauges, IC, 6" PSI, Pr 718.00 65.00 65.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 192.00 192.00 27-35-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Yang Exet 10911.00 10911.00 25-28-1160 S 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-28-1160 S 1 I Water Tank, Clean-out & Plug, 3"							
26-50-3300 1 Heat Pan, Pump Enc, Rr Mnt, Removable 1149.00 1149.00 26-55-1100 1 Labels, Test Data and Safety Placards 82.00 82.00 26-55-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 26-56-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 26-56-2000 1 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profik 133.00 133.00 26-56-2000 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 27-01-2500 1 Mstr Gauges, IC, 6" PSI, Pr 718.00 65.00 65.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 192.00 192.00 27-35-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Yang Exet 10911.00 10911.00 25-28-1160 S 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-28-1160 S 1 I Water Tank, Clean-out & Plug, 3"					Seal up pump area underneath as best possible for heat		
26-55-1100 1 Labels, Test Data and Safety Placards 82.00 82.00 82.00 26-55-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 26-56-1430 1 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profilt 133.00 26-56-2000 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 27-01-2500 1 IMstr Gauges, IC, 6" PSI, Pr 718.00 718.00 27-01-4100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 547.00 27-35-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 0.00 25-28-1160 S 1 Water Tank, Gas Specs, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
26-55-1100 1 Labels, Test Data and Safety Placards 82.00 82.00 82.00 26-55-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 26-56-1430 1 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profilt 133.00 26-56-2000 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 27-01-2500 1 IMstr Gauges, IC, 6" PSI, Pr 718.00 718.00 27-01-4100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 547.00 27-35-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 0.00 25-28-1160 S 1 Water Tank, Gas Specs, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
26-55-1100 1 Labels, Test Data and Safety Placards 82.00 82.00 82.00 26-55-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 26-56-1430 1 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profilt 133.00 26-56-2000 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 27-01-2500 1 IMstr Gauges, IC, 6" PSI, Pr 718.00 718.00 27-01-4100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 547.00 27-35-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 0.00 25-28-1160 S 1 Water Tank, Gas Specs, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly 0.00 0.00 25-42-1100 1 IWater Tank, Mauríacturer, UPF, Poly <td< td=""><td>26-50-3300</td><td></td><td></td><td>1</td><td>Heat Pan, Pump Enc, Rr Mnt, Removable</td><td>1149.00</td><td>1149.00</td></td<>	26-50-3300			1	Heat Pan, Pump Enc, Rr Mnt, Removable	1149.00	1149.00
26-55-2410 1 Labels, IC Color Coded, EXT 400.00 400.00 26-56-1430 1 Pump Panel Lts (2), R Mt, (2) Grote #01-61F8-70 Low Profile 133.00 133.00 26-56-2000 1 Pump Panel Lts (2), R Mt, (2) Grote #01-61F8-70 Low Profile 109.00 109.00 27-01-2500 1 I Mstr Gauges, IC, 6" PSI, Pr 718.00 718.00 27-01-4100 1 Gauge, Test Taps 65.00 65.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 0.00 0.00 25-28-1160 S 1 Water Tank, 750 Gal, Pmpr/Tnkr , Poly, Rect 10911.00 10911.00 25-28-1100 1 I Water Tank, Base Specs, Poly 0.00 0.00 0.00 25-42-1200 1 I Water Tank, Manufacturer, UPF, Poly 0.00 0.00 0.00 25-42-1200 1 I Water Tank, Clean-out & Plug, 3" 0.00 0.00 0.00 25-42-1200 1 I Water Tank, Manufacturer, UPF, Poly 0.00 0.00 0.00				1			
26-56-1430 1 Pump Panel Lts (2), Rr Mt, (2) Grote #01-61F8-70 Low Profile LED 133.00 26-56-2000 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 27-01-2500 1 Mstr Gauges, IC, 6" PSI, Pr 718.00 27-01-4100 1 Gauge, Test Taps 65.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Fank, 750 Gal, Pmpr/Tnkr , Poly, Rect 10911.00 10911.00 25-28-1160 S 1 Water Tank, Base Specs, Poly 0.00 0.00 25-28-1100 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1200 1 Water Tank Cl				1			
LED LED Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 26-56-2000 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 109.00 27-01-2500 1 Mstr Gauges, IC, 6" PSI, Pr 718.00 65.00 65.00 27-01-4100 1 Gauge, Test Taps 65.00 65.00 65.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 547.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 25-28-1160 S 1 Water Tank, 750 Gal, Pmpr/Tnkr , Poly, Rect 10911.00 10911.00 25-42-1100 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1200 1 Water Tank, Kill Tower, 10" x 10", EXT 0.00 0.00 25-50-1400 Water Tank, Clean-out & Plug, 3" 0.00 0.00 0.00 29-10-2050 1 Hosebed, Strige Cpcty, SX 0.00 0.00				1			
26-56-2000 1 Pump Panel Lt (1), Actuated w/Pump Engagement 109.00 27-01-2500 1 Mstr Gauges, IC, 6" PSI, Pr 718.00 718.00 27-01-2500 1 Gauge, Test Taps 65.00 65.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 547.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 0.00 25-28-1160 S 1 Water Tank, 750 Gal, Pmpr/Tnkr , Poly, Rect 10911.00 10911.00 25-28-1100 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1100 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-02-1400 1 Water Tank (Caan-out & Plug, 3" 0.00 0.00							
27-01-2500 1 Mstr Gauges, IC, 6" PSI, Pr 718.00 718.00 27-01-4100 1 Gauge, Test Taps 65.00 65.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 547.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 0.00 27-37-1100 1 Kater Tank, 750 Gal, Pmpr/Tnkr , Poly, Rect 10911.00 10911.00 25-28-1160 S 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Base Specs, Poly 0.00 0.00 25-0-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-10-2050 1 Hosebed, Grating, Extrd Alum, >168" Long - EXT 1286.00 1286.00 1286.00<	26-56-2000			1		109.00	109.00
27-01-4100 1 Gauge, Test Taps 65.00 65.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 27-37-1100 1 Air Hom, Push Button, Pump Panel 192.00 27-37-1100 1 Air Hom, Push Button, Pump Panel 192.00 27-37-1100 1 Air Hom, Push Button, Pump Panel 192.00 27-37-1100 1 Air Hom, Push Button, Pump Panel 192.00 25-28-1160 S 1 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, Rect 10911.00 25-28-1100 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-100 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-100 1 Water Tank Kill Tower, 10", EXT 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-10-2050 1 Hosebed, Grating, Extrd Alum, >168" Long - EXT 1286.00 1286.00 29-10-5090 1 Hosebed, Strge Cpcty, 30 Cubic Feet, Minimum 0.00 0.00 29-10-6000 5 Hosebed, Rating Ford Hosebed, Less than 48"							
27-01-4100 1 Gauge, Test Taps 65.00 65.00 27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 27-37-1100 1 Air Hom, Push Button, Pump Panel 192.00 27-37-1100 1 Air Hom, Push Button, Pump Panel 192.00 27-37-1100 1 Air Hom, Push Button, Pump Panel 192.00 27-37-1100 1 Air Hom, Push Button, Pump Panel 192.00 25-28-1160 S 1 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, Rect 10911.00 25-242-1100 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-100 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-44-1700 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-10-2050 1 Hosebed, Grating, Extrd Alum, >168" Long - EXT 1286.00 1286.00 29-10-5050 1 Hosebed, Strge Cpcty, 30 Cubic Feet, Minimum 0.00 0.00 29-10-6000 5 Hosebed, Strge Cpcty 5" LDH SJ Rubber	27-01-2500			1	I Mstr Gauges, IC, 6" PSI, Pr	718.00	718.00
27-35-1100 1 Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel 547.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 = EXT HLFD / HRFD SA Rear Mount Pmpr - 108.018 0.00 0.00 25-28-1160 S 1 Water Tank, 750 Gal, Pmpr/Tnkr , Poly, Rect 10911.00 10911.00 25-28-1100 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Kill Tower, 10" x 10", EXT 0.00 0.00 25-44-1700 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-00-2120 S 1 Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT 1286.00 1286.00 29-10-2050 1 Hosebed, Strge Cpcty, EXT 0.00 0.00 0.00 29-10-5020 1 Hosebed, Strge Cpcty, ST LDH SJ Rubber (100-ft) 0.00 0.00 0.00 29-10-6000 5 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 0.00 29-10-6505 S 1 Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT 3616.00 3616.00				1			
27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 25-28-1160 S 1 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, Rect 10911.00 10911.00 25-28-1100 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1200 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-42-1200 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-00-2120 S 1 Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT 1286.00 1286.00 29-10-5020 1 Hosebed, Strage Cpcty, EXT 0.00 0.00 0.00 29-10-5090 1 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 29-10-6000 5 Hosebed, Cyr, Alum T/P, >168" L, 37-48" Wide - EXT 274.00 274.00 29-20-6450 S 1							
27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 27-37-1100 1 Air Horn, Push Button, Pump Panel 192.00 192.00 25-28-1160 S 1 Water Tank, 750 Gal, Pmpr/Tnkr , Poly, Rect 10911.00 10911.00 25-28-1100 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1200 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-44-1700 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-00-2120 S 1 Hosebed, Grating, Extrd Alum, >168" Long - EXT 1286.00 1286.00 29-10-5020 1 Hosebed, Strge Cpcty, 8XT 0.00 0.00 0.00 29-10-5090 1 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 29-10-6000 5 Hosebed, Cyr, Alum T/P, >168" L, 37-48" Wide - EXT 3616.00 3616.00 29-20-6450 S 1	27-35-1100			1	Water Tank Gauge, FRC, TankVision Pro 300, Pump Panel	547.00	547.00
1 == EXT HLFD / HRFD SA Rear Mount Pmpr - 108.018 01/08/18 == 0.00 0.00 25-28-1160 1 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, Rect 10911.00 10911.00 25-42-1100 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-42-1200 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-44-1700 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-00-2120 S 1 Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT 1286.00 1286.00 29-10-2050 1 Hosebed Storage Cpcty, EXT 0.00 0.00 0.00 29-10-5090 1 Hosebed, Strge Cpcty 30 Cubic Feet, Minimum 0.00 0.00 0.00 29-10-8550 S 1 Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT 274.00 274.00 29-20-6450 S 1 Hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under							
1 == EXT HLFD / HRFD SA Rear Mount Pmpr - 108.018 01/08/18 == 0.00 0.00 25-28-1160 1 Water Tank, 750 Gal, Pmpr/Tnkr, Poly, Rect 10911.00 10911.00 25-42-1200 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-44-1700 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-00-2120 S 1 Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT 1286.00 1286.00 29-10-2050 1 Hosebed Storage Cpcty, EXT 0.00 0.00 0.00 29-10-5090 1 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 29-10-6000 5 Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT 3616.00 3616.00 29-20-6450 S 1 Hosebed Cver will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of th	27-37-1100			1	Air Horn, Push Button, Pump Panel	192.00	192.00
01/08/18 == 10911.00 25-28-1160 S 1 Vater Tank, 750 Gal, Pmpr/Tnkr, Poly, Rect 10911.00 25-42-1100 1 Water Tank, Base Specs, Poly 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 25-44-1700 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 29-00-2120 S 1 Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT 1286.00 29-10-2050 1 Hosebed, Grating, Extrd Alum, >168" Long - EXT 0.00 29-10-5020 1 Hosebed, Strge Cpcty, S0 Cubic Feet, Minimum 0.00 0.00 29-10-5020 1 Hosebed, Strge Cpcty, S0 Cubic Feet, Minimum 0.00 0.00 29-10-5020 1 Hosebed, Strge Cpcty, S1 LDH SJ Rubber (100-ft) 0.00 0.00 29-10-6000 5 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 29-20-6450 S 1 <td< td=""><td></td><td></td><td></td><td>1</td><td></td><td></td><td>0.00</td></td<>				1			0.00
25-42-1100 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-44-1700 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-00-2120 S 1 Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT 1286.00 1286.00 29-10-2050 1 Hosebed, Grating, Extrd Alum, >168" Long - EXT 0.00 0.00 29-10-5020 1 Hosebed, Strge Cpcty, EXT 0.00 0.00 29-10-5090 1 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 29-10-6000 5 Hosebed, Partition, Front of Hosebed, Less than 48" - EXT 274.00 274.00 29-20-6450 S 1 Hosebed Cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail 1							
25-42-1100 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-44-1700 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-00-2120 S 1 Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT 1286.00 1286.00 29-10-2050 1 Hosebed, Grating, Extrd Alum, >168" Long - EXT 0.00 0.00 29-10-5020 1 Hosebed, Strge Cpcty, EXT 0.00 0.00 29-10-5090 1 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 29-10-6000 5 Hosebed, Partition, Front of Hosebed, Less than 48" - EXT 274.00 274.00 29-20-6450 S 1 Hosebed Cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail 1							
25-42-1100 1 Water Tank, Base Specs, Poly 0.00 0.00 25-42-1200 1 Water Tank, Manufacturer, UPF, Poly 0.00 0.00 25-44-1700 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-00-2120 S 1 Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT 1286.00 1286.00 29-10-2050 1 Hosebed, Grating, Extrd Alum, >168" Long - EXT 0.00 0.00 29-10-5020 1 Hosebed, Strge Cpcty, EXT 0.00 0.00 29-10-5090 1 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 29-10-6000 5 Hosebed, Partition, Front of Hosebed, Less than 48" - EXT 274.00 274.00 29-20-6450 S 1 Hosebed Cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail 1	25-28-1160	S		1	Water Tank, 750 Gal, Pmpr/Tnkr, Poly, Rect	10911.00	10911.00
25-42-1200 1 Water Tank, Manufacturer, ÚPF, Poly 0.00 0.00 25-44-1700 1 Water Tank, Fill Tower, 10" x 10", EXT 0.00 0.00 25-50-1400 1 Water Tank Clean-out & Plug, 3" 0.00 0.00 29-00-2120 S 1 Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT 1286.00 1286.00 29-10-2050 1 Hosebed, Grating, Extrd Alum, >168" Long - EXT 0.00 0.00 29-10-5020 1 Hosebed Storage Cpcty, EXT 0.00 0.00 29-10-5090 1 Hosebed, Strge Cpcty, 30 Cubic Feet, Minimum 0.00 0.00 29-10-6000 5 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 29-10-8550 S 1 Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT 274.00 274.00 29-20-6450 S 1 Hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the	25-42-1100			1		0.00	0.00
25-44-17001 Water Tank, Fill Tower, 10" x 10", EXT0.000.0025-50-14001 Water Tank Clean-out & Plug, 3"0.000.0029-00-2120S1Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT1286.001286.0029-10-20501Hosebed, Grating, Extrd Alum, >168" Long - EXT0.000.0029-10-50201Hosebed, Strge Cpcty, EXT0.000.0029-10-50901 Hosebed, Strge Cpcty 30 Cubic Feet, Minimum0.000.0029-10-60005 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft)0.000.0029-10-8550S1Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT274.00274.0029-20-6450S1Hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail	25-42-1200			1		0.00	0.00
25-50-14001 Water Tank Clean-out & Plug, 3"0.000.0029-00-2120S1Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT1286.001286.0029-10-20501Hosebed, Grating, Extrd Alum, >168" Long - EXT0.000.0029-10-50201Hosebed Storage Cpcty, EXT0.000.0029-10-50901 Hosebed, Strge Cpcty, 30 Cubic Feet, Minimum0.000.0029-10-60005 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft)0.000.0029-10-8550S1Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT274.00274.0029-20-6450S1Hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail							0.00
29-00-2120S1Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT1286.0029-10-20501Hosebed, Grating, Extrd Alum, >168" Long - EXT0.000.0029-10-50201Hosebed Storage Cpcty, EXT0.000.0029-10-50901 Hosebed, Strge Cpcty, 30 Cubic Feet, Minimum0.000.0029-10-60005 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft)0.000.0029-10-8550S1Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT274.00274.0029-20-6450S < 1				1			0.00
29-10-50201Hosebed Storage Cpcty, EXT0.000.0029-10-50901 Hosebed, Strge Cpcty, 30 Cubic Feet, Minimum0.000.0029-10-60005 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft)0.000.0029-10-8550S1Hosebed, Partition, Front of Hosebed, Less than 48" - EXT274.00274.0029-20-6450S1Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT3616.003616.0029-20-6450S1Hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be 	29-00-2120	S		1	Hosebed, Pmpr, >168" L, HD, 39" Wide - EXT	1286.00	1286.00
29-10-50201Hosebed Storage Cpcty, EXT0.000.0029-10-50901 Hosebed, Strge Cpcty, 30 Cubic Feet, Minimum0.000.0029-10-60005 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft)0.000.0029-10-8550S1Hosebed, Partition, Front of Hosebed, Less than 48" - EXT274.00274.0029-20-6450S1Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT3616.003616.0029-20-6450S1Hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail0.00				1			0.00
29-10-50901 Hosebed, Strge Cpcty, 30 Cubic Feet, Minimum0.000.0029-10-60005 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft)0.000.0029-10-8550S1Hosebed, Partition, Front of Hosebed, Less than 48" - EXT274.00274.0029-20-6450S1Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT3616.003616.0029-20-6450S1Hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail0.00	29-10-5020			1			0.00
29-10-6000 5 Hosebed, Strge Cpcty 5" LDH SJ Rubber (100-ft) 0.00 0.00 29-10-8550 S 1 Hosebed, Partition, Front of Hosebed, Less than 48" - EXT 274.00 274.00 29-20-6450 S 1 Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT 3616.00 3616.00 29-20-6450 S 1 Hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail 4	29-10-5090			1			0.00
29-10-8550S1Hosebed, Partition, Front of Hosebed, Less than 48" - EXT274.00274.0029-20-6450S1Hosebed Cvr, Alum T/P, >168" L, 37-48" Wide - EXT3616.003616.00The hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail	29-10-6000			5		0.00	0.00
29-20-6450 S < 1	29-10-8550	S		1		274.00	274.00
The hosebed cover will be a single hinged cover hinged on the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail	29-20-6450	S	<	1		3616.00	3616.00
the driver side with breaks as necessary for reinforcement and also reinforcements under the cover as it will serve as both a walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail							
walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail					the driver side with breaks as necessary for reinforcement and		
walk way and hosebed cover. Heavy gas assist shocks will be provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail							
provided to make it easy for one person to lift the walkway/cover from the rear of the truck via the handrail							
walkway/cover from the rear of the truck via the handrail							

19:20-6650 1 MnI Operation, Hosebed Cvr, Alum T/P 0.00 0. 29:20-7325 2 Hsbd Cvr Lt, OSS Access, 36" LED Tube Lt, Ea 160.00 320. 29:20-7380 S < 1 Rr Heavy Duty D&S Vinyl Flaps with Chevron for Alum Z74.00 274.00 320. 29:20-7800 S < 1 Vinyl Color, CUSTOM COLOR 0.00 0. 29:20-5604 1 Vinyl Color, CUSTOM COLOR 0.00 0. 30:01-2200 S 1 Bdy Const - Rosenbauer EXT - SA RtMt Pumper 27943.00 27943.30 30:01-2250 1 Side Body Height, EXT-SA RtMt Pmpr, 106" 6372.00 6372.00 30:02-1920 1 Side Body Height, EXT-SA RtMt Pmpr, 106" 6372.00 6372.00 30:01-1520 1 Fenderette, Polished Stainless Steel, EXT 476.00 476. 44:06-4320 1 Side Body Height, SA RtMt Pmpr 3153.01 3153.01 31:01-6434 1 Pht Roll Up, Outside Cmpt, HL/HR, 242" RtMt Bdy 3647.00 3647. 30:02:1920 1 Dristrap, EZ-Puil Down, Ea <t< th=""><th>03/12/2018</th><th></th><th></th><th></th><th></th><th>Page 10</th></t<>	03/12/2018					Page 10
29-20-7325 2 i-Hsbd Cvr LI, OSS Access, 36" LED Tube LI, Ea 160.00 320. 29-20-7800 S 1 i-R r Heavy Duty D&S Vinyl Flaps with Chevron for Alum 274.00 274. 0 0 0.00 0.01 274.00 274.00 274. 0 0 0.01 0.01 274.00 274.00 274.00 0 0.01 0.01 0.01 0.01 0.00 0.0 30-01-2200 1 i-Vinyl Color, CUSTOM COLOR 0.00 0.00 102.00 30-01-2200 1 i-Electolysis Corrosion Cntrl 102.00 102.00 102.00 30-02-1920 1 i-Side Body Height, EXT-SA RrMt Pmpr, 106" 6372.00 6372.00 44-06-1200 1 i-Wi Well Panel, Alum, Pntd, Sngl Axle, EXT 1129.00 1129.00 44-06-1200 1 i-Sub-Frame, EXT, SA RrMt Pmpr 3153.00 3153.31-01-6072 1 i-Sub-Frame, EXT, SA RrMt Pmpr 3163.00 3647.00 30-02-1260 7 i-Drs, Roli-Up, Outside Cmpt, Hu/HR, 242" Ruit Bdy 3647.00 30	PART NO	S			EACH	EXTENDED
29-20-7800 S 1 - Rr Heavy Duty D&S Vinyi Flaps with Chevron for Alum Ox 274.00 274.00 29-20-7800 S 1 - Rr Heavy Duty D&S Vinyi Flaps with Chevron for Alum D&S brand vinyi flap with red/green amber weighted at the bottom and also provided with easy access retention stretch cords and hooks. 279.20-5604 1 29-20-5604 1 - Vinyl Color, CUSTOM COLOR 0.00 0.0 30-01-2250 1 Hey Const - Rosenbauer EXT - SA RrMt Pumper 27943.00 27943.00 30-01-2250 1 - Electrolysis Corrosion Critri 102.00 102.00 30-02-1920 1 - Side Body Height, EXT-SA RrMt Pmpr, 106" 6372.00 6372.00 30-02-1920 1 - Side Body Height, EXT-SA RrMt Pmpr, 106" 6372.00 6372.00 30-02-1920 1 - Whi Well Panel, Alum, Pntd, Sngl Axle, EXT 1129.00 1129.00 44-05-1200 1 - Fenderette, Polished Stainless Steel, EXT 476.00 476.0 31-01-6424 S 1 100" OAW, 24" Full Dpth Bth Sides, Tmsvrs Frnt, HL/HR 1399.00 1393.00 31-01-6400 1 - Drs, Roll-Up, Outside						0.00
Cvr D&S brand vinyl flap with red/green amber weighted at the bottom and also provided with easy access retention stretch cords and hooks. 29-20-5604 1 30-01-2020 S 1 H- Vinyl Color, CUSTOM COLOR 0.00 30-01-2250 1 1 - Electrolysis Corrosion Cntrl 102.00 30-01-2200 1 H- Electrolysis Corrosion Cntrl 102.00 30-01-3460 1 Side Body Height, EXT-SA RrMt Pmpr, 106" 6372.00 30-02-1920 1 I Field Body Header, Alum, Pntd, Sngl Axle, EXT 1129.00 1129.0 44-06-4320 1 I Fenderette, Polished Stainless Steel, EXT 476.00 870.0 31-01-520 1 I Strap, EZ-Polished Stainless Steel, EXT 476.00 870.0 31-01-6434 S 1 Polished Stainless Steel, EXT 49.00 3647.0 30-02-1260 7 I Distrap, EZ-Pull Down, Ea 49.00 343.3 31-01-6440 S 1 I Cmpt Height, 106" High Left, High Side, RtMt Pmpr 4996.00 4996.0 4996.0 4996.0 524.00 524.00		-				320.00
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30-01-2020 S 1 Bdy Const´ - Rosenbauer EXT - SA RrMt Pumper 27943.00 27943. 30-01-2250 1 Electrolysis Corrosion Critri 102.00 102. 30-01-3460 1 Side Body Height, EXT-SA RrMt Pmpr, 106" 6372.00 6372. 30-02-1920 1 Side Body Header, Alum, Pntd, Sngl Axle, EXT 1129.00 1129. 30-04-320 1 Whl Well Panel, Alum, Pntd, Sngl Axle 870.00 870. 30-10-520 1 Whl Well Panel, Alum, Pntd, Sngl Axle 870.00 476. 30-02-1500 1 Sub-Frame, EXT, SA RrMt Pmpr 3153.00 3153. 31-01-6472 S 1 100" OAW, 24" Full Dpt Bth Sides, Tmsvrs Frnt, HL/HR 1399.00 1399. 31-01-6472 S 1 Prtd Roll Up Drs, Outside Cmpt, HL/HR, 242" RrMt Bdy 3647.00 3647. 30-02-1260 7 Dr Strap, EZ-Pull Down, Ea 49.00 343. 31-01-6400 S 1 Rmt Height, 106" High Left, High Side, RrMt Pmpr 2996.00 524.00 32-05-5262 S< <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.00</td>						0.00
30-01-2250 1 <i>[-</i> -Electrolysis Corrosion Cntrl		~				0.00
30-01-3460 1 j Side Body Height, EXT-SA RrMt Pmpr, 106"		S				
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30-02-1920 1 Side Body Header, Alum, Pntd, Sngl Axle, EXT 1129.00 1129. 44-05-1200 1 Whi Well Panel, Alum, Pntd, Sngl Axle 870.00 870. 30-02-1920 1 Whi Well Panel, Alum, Pntd, Sngl Axle 870.00 870. 30-01-1520 1 Sub-Frame, EXT, SA RrMt Pmpr 3153.00 3153. 31-01-6072 S 1 100" OAW, 24" Full Dpth Bth Sides, Trnsvrs Fnrt, HL/HR 1399.00 1399. 31-01-6434 S 1 Pntd Roll Up Drs, Outside Cmpt, Specs, EXT 0.00 0.0 30-02-1600 1 Drs, Roll-Up, Outside Cmpt, Specs, EXT 0.00 0.0 31-01-6400 S 1 Cmpt Height, 106" High Left, High Side, RrMt Pmpr 49.00 343. 31-01-6400 S 1 Cmpt Height, 106" High Left, High Side, RrMt Pmpr 49.00 343. 32-05-6984 S 1 Ernt of Bdy-48" Two (2) Full Ht Cmpts, Pntd RUO 524.00 524.00 32-05-5262 S 1 Ernt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside 1889.00 1889.00 32-05-5262 S 1 Vents, Compts, Lou	30-01-3460				6372.00	6372.00
44-05-1200 1 IWhI Well Panel, Alum, Pntd, Sngl Axle 870.00 870. 44-06-4320 1 IEnderette, Polished Stainless Steel, EXT 476.00 476. 30-10-1520 1 ISub-Frame, EXT, SA RMIt Pmpr 3153.00 3153. 31-01-6072 S 1 100° OAW, 24" Full Dpth Bth Sides, Tmsvrs Frnt, HL/HR 1399.00 1399. 31-01-6434 S 1 Pntd Roll Up Drs, Outside Cmpt, HL/HR, 242" RrMt Bdy 3647.00 3647. 30-02-1260 7 I Drs, Roll-Up, Outside Cmpt, Specs, EXT 0.00 0.343. 31-01-6400 S 1 I Cmpt Height, 106" High Left, High Side, RrMt Pmpr 4996.00 343. 31-01-6400 S 1 I Cmpt Height, 106" High Left, High Side, RrMt Pmpr 4996.00 4996. 32-05-6984 S 1 I Cmpt Height, 106" High Left, High Side, RrMt Pmpr 4996.00 4996. 32-05-5262 S 1 I Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside 1889.00 1889. Compt I Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside 1889.00 392.00 392.00 392.00 392.00 392.00 39	20.02.4020				1100.00	1100.00
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31-01-6072 S 1 100" OAW, 24" Full Dpth Bth Sides, Trnsvrs Frnt, HL/HR 1399.00 1399. 31-01-6434 S 1 Pntd Roll Up Drs, Outside Cmpt, HL/HR, 242" RrMt Bdy 3647.00 363.3 31-01-6400 S 1 Drs, Roll-Up, Outside Cmpt, Ea 49.00 343.3 16393.00 16393.0				, , ,		
31-01-6434 S 1 Pntd Roll Úp Drs, Outside Cmpt, HL/HR, 242" RrMt Bdy 3647.00 3647.00 30-02-1600 1 Drs, Roll-Up, Outside Cmpt, Specs, EXT 0.00 0.0 31-01-6400 S 1 Drs, Roll-Up, Outside Cmpt, Specs, EXT 16393.00 343. 31-01-6400 S 1 Cmpt Height, 106" High Left, High Side, RrMt Pmpr 4996.00 524.00 32-05-6984 S 1 Cmpt Height, 106" High Left, High Side, RrMt Pmpr 4996.00 524.00 32-05-5262 S 1 Cmpt Height, 106" High Left, High Side, RrMt Pmpr 4996.00 524.00 32-05-5262 S 1 Cmpt Height, 106" High Left, High Side, RrMt Pmpr 4996.00 524.00 32-05-5262 S 1 Cmpt Height, 106" High Left, High Side, RrMt Pmpr 4996.00 524.00 32-05-5262 S 1 Ernt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside 1889.00 1889. 32-05-5262 S 1 Vents, Compts, Louvers (Ea) 37.00 74. 44-40-1020 2 Vents, Compts, Louvers (Ea) 37.00 392.00 392.00		6				
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32-05-6984 S 1 Ahd Rr Whis, 48"/54" Two (2) Full Ht Cmpts, Pntd RUO 524.00 524. 32-05-5262 S 1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside Compt 1889.00 1889. 32-05-5262 S 1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside Compt 1889.00 1889. 44-40-1020 2 Vents, Compts, Louvers (Ea) 37.00 74. 45-15-1200 S 1 Divider, Vert, Bolt-In, 3/16" Alum Vertical divider to be full width of chassis frame rails and set back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled. 392.00 392. 45-30-1700 1 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth) 104.00 104. 55-06-1100 1 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) 382.00 382. 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102. 32-05-6262 S 1 Ahd Rr Whis-54" Full Ht Compt-Pntd Roll Up Outside 2069.00 2069.	31-01-0400	3		I Buy, Rosenbauer EXT, RIMLPhipi , 220	16393.00	10393.00
32-05-6984 S 1 Ahd Rr Whis, 48"/54" Two (2) Full Ht Cmpts, Pntd RUO 524.00 524. 32-05-5262 S 1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside Compt 1889.00 1889. 32-05-5262 S 1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside Compt 1889.00 1889. 44-40-1020 2 Vents, Compts, Louvers (Ea) 37.00 74. 45-15-1200 S 1 Divider, Vert, Bolt-In, 3/16" Alum Vertical divider to be full width of chassis frame rails and set back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled. 392.00 392. 45-30-1700 1 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth) 104.00 104. 55-06-1100 1 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) 382.00 382. 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102. 32-05-6262 S 1 Ahd Rr Whis-54" Full Ht Compt-Pntd Roll Up Outside 2069.00 2069.						
32-05-6984 S 1 Ahd Rr Whis, 48"/54" Two (2) Full Ht Cmpts, Pntd RUO 524.00 524. 32-05-5262 S 1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside Compt 1889.00 1889. 32-05-5262 S 1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside Compt 1889.00 1889. 44-40-1020 2 Vents, Compts, Louvers (Ea) 37.00 74. 45-15-1200 S 1 Divider, Vert, Bolt-In, 3/16" Alum Vertical divider to be full width of chassis frame rails and set back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled. 392.00 392. 45-30-1700 1 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth) 104.00 104. 55-06-1100 1 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) 382.00 382. 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102. 32-05-6262 S 1 Ahd Rr Whis-54" Full Ht Compt-Pntd Roll Up Outside 2069.00 2069.	22.05.4200	c		L Cmat Height 106" High Loft High Side DrMt Dmar	4006.00	4006.00
32-05-5262S1Cmpt1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside1889.0032-05-5262S1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside1889.00Compt Horizontal transverse Stokes, backboards and Little Giant ladder mounts are in the upper rearward portion of this L1 compartment and R1 compartment and specified later herein.1889.0044-40-10202 Vents, Compts, Louvers (Ea)37.0045-15-1200S1 Divider, Vert, Bolt-In, 3/16" Alum392.00Vertical divider to be full width of chassis frame rails and set back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled.382.0045-30-17001 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth)104.0055-01-33901 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2)382.0055-06-11001 Cmpt Lt, Dr Swtch, Auto, Ea102.00102.32-05-6262S1 Ahd Rr Whls-54" Full Ht Compt-Pntd Roll Up Outside2069.002069.00						
32-05-5262 S 1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside 1889.00 32-05-5262 S 1 Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside 1889.00 44-40-1020 2 Vents, Compts, Louvers (Ea) 37.00 74. 45-15-1200 S 1 Divider, Vert, Bolt-In, 3/16" Alum 392.00 392.00 Vertical divider to be full width of chassis frame rails and set back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled. 104.00 104. 45-30-1700 1 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) 382.00 382. 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102. 32-05-6262 S 1 Ahd Rr Whls-54" Full Ht Compt-Pntd Roll Up Outside 2069.00 2069.0	32-03-0904	3			524.00	524.00
Compt Horizontal transverse Stokes, backboards and Little Giant ladder mounts are in the upper rearward portion of this L1 compartment and R1 compartment and specified later herein.44-40-1020245-15-120021 Vents, Compts, Louvers (Ea)37.0045-15-1200S < 1	32 05 5262	ç	/		1880.00	1880.00
Horizontal transverse Stokes, backboards and Little Giant ladder mounts are in the upper rearward portion of this L1 compartment and R1 compartment and specified later herein.44-40-10202 Vents, Compts, Louvers (Ea)37.0045-15-1200S < 1 Divider, Vert, Bolt-In, 3/16" Alum392.00Vertical divider to be full width of chassis frame rails and set back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled.104.0045-30-17001 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth) Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) Ea Cmpt382.0055-06-1100 32-05-62621 Cmpt Lt, Dr Swtch, Auto, Ea102.00102.002069.002069.00	32-00-0202	3	-		1009.00	1009.00
44-40-10202 Vents, Compts, Louvers (Ea)37.0044-40-10202 Vents, Compts, Louvers (Ea)37.0045-15-1200S < 1 Divider, Vert, Bolt-In, 3/16" Alum392.00Vertical divider to be full width of chassis frame rails and set back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled.37.0045-30-17001 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth) Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) Ea Cmpt382.0055-06-11001 Cmpt Lt, Dr Swtch, Auto, Ea102.0032-05-6262S < 1						
44-40-10202 Vents, Compts, Louvers (Ea)37.0074.45-15-1200S1 Divider, Vert, Bolt-In, 3/16" Alum392.00392.Vertical divider to be full width of chassis frame rails and set back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled.37.0074.45-30-17001 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth)104.00104.55-01-33901 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2)382.00382.55-06-11001 Cmpt Lt, Dr Swtch, Auto, Ea102.00102.32-05-6262S1 Ahd Rr Whls-54" Full Ht Compt-Pntd Roll Up Outside2069.002069.						
44-40-10202 Vents, Compts, Louvers (Ea)37.0045-15-1200S < 1						
45-15-1200S < 1				comparament and rer comparament and specified later mercin.		
45-15-1200S < 1	44-40-1020			2 I Vents Compts Louvers (Ea)	37.00	74.00
Vertical divider to be full width of chassis frame rails and set back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled.45-30-170011I Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth)55-01-339011I Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2)55-06-110011I Cmpt Lt, Dr Swtch, Auto, Ea1I Ahd Rr Whls-54" Full Ht Compt-Pntd Roll Up Outside2069.002069.00		S				392.00
back 21" from forward wall just ahead of speedlays to be provided proper retention for department supplied ice sled.45-30-170011I Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth)104.00104.55-01-339011I Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2)25-06-110011I Cmpt Lt, Dr Swtch, Auto, Ea32-05-6262S < 1	10 10 1200	U			002.00	002.00
provided proper retention for department supplied ice sled. 45-30-1700 1 1 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth) 104.00 55-01-3390 1 2 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) 382.00 2 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 32-05-6262 S < 1						
45-30-1700 1 Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth) 104.00 104. 55-01-3390 1 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) 382.00 382. 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102. 32-05-6262 S < 1						
55-01-3390 1 Cmpt Lt, Wall, OSS Access, 54" LÉD Tube Lt, (2) 382.00 382. 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102. 32-05-6262 S < 1						
55-01-3390 1 Cmpt Lt, Wall, OSS Access, 54" LÉD Tube Lt, (2) 382.00 382. 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102. 32-05-6262 S < 1	45-30-1700			I I Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth)	104.00	104.00
Ea Cmpt Ea Cmpt 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102. 32-05-6262 S < 1						382.00
55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102. 32-05-6262 S < 1						
32-05-6262 S 1 Ahd Rr Whis-54" Full Ht Compt-Pntd Roll Up Outside 2069.00 2069.	55-06-1100				102.00	102.00
	32-05-6262	S	<			2069.00
				Compt		
54"						
44-40-1020 2 Vents, Compts, Louvers (Ea) 37.00 74.	44-40-1020			2 Vents, Compts, Louvers (Ea)	37.00	74.00
	45-02-4100				200.00	400.00
Ahead of vertical divider						
45-30-1125 2 Turtle Tile, Shelves/Trays, 1/4 Depth, (each) 104.00 208.	45-30-1125			2 Turtle Tile, Shelves/Trays, 1/4 Depth, (each)	104.00	208.00
45-06-2100 S < 1 Slide Tray, 500#, Alum 3/16" (1/4 Dpth), EXT 685.00 685.	45-06-2100	S	<	I Slide Tray, 500#, Alum 3/16" (1/4 Dpth), EXT	685.00	685.00
Slidemaster tray as wide as possible on floor ahead of vertical				Slidemaster tray as wide as possible on floor ahead of vertical		
divider. Tray will have lip broken down on the front of it as				divider. Tray will have lip broken down on the front of it as		
department will be mounting their own supplied tool box on						
this slide out.						

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PART NO	S	QT		EACH	EXTENDED
80-76-0110			I Reflective Stripe, Red/White, Trays/Toolboards,	45.00	45.00
			Ea		
45-15-1200		<	I Divider, Vert, Bolt-In, 3/16" Alum	227.00	227.00
			Set back 35" from forward wall		
45 40 0400				4040.00	4040.00
45-19-3400		<	I GearGrid, Roll Out, Tool Grid	1643.00	1643.00
			in rearward portion of compartment		
45 26 5200	6		I Strge Box. Poly Plastic. 11"W x 8"D x 22"L	254.00	762.00
45-26-5200	S	< .	Strge Box, Poly Plastic, 11"W x 8"D x 22"L (3) 11"W x 8"D x 22"L to fit on upper shelf	254.00	762.00
45-26-5700	S	-	Strge Box, Poly Plastic, 33"W x 10"D x 22"L	303.00	303.00
45-20-5700	3	-	33"W x 10"D x 22"L Sized to fit on lower shelf	303.00	303.00
55-01-3390			Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2)	382.00	382.00
00-01-0000			Ea Cmpt	002.00	002.00
55-06-1100			Cmpt Lt, Dr Swtch, Auto, Ea	102.00	102.00
32-05-7053			Abv Rr Whis-60" Sngl Cmpt, No Hyd Rack-Pntd RU	1565.00	1565.00
02 00 1000			Outside Cmpt	1000.00	1000.00
44-40-1020			2 Vents, Compts, Louvers (Ea)	37.00	74.00
45-02-4100			Shelf, Adjust, Alum 3/16", EXT	200.00	200.00
45-30-1125			Turtle Tile, Shelves/Trays, 1/4 Depth, (each)	104.00	104.00
45-15-1200			Divider, Vert, Bolt-In, 3/16" Alum	227.00	227.00
45-30-1900			Turtle Tile, Floor, Cmpt, Uppr Hgh Sde (up to 1/4	116.00	116.00
			depth)		
55-01-3370			Cmpt Lt, Wall, OSS Access, 30" LED Tube Lt, (2) Ea	235.00	235.00
			Cmpt		
55-06-1100			Cmpt Lt, Dr Swtch, Auto, Ea	102.00	102.00
32-05-8162	S	<	Bhd Rr Whls-60" Full Ht Cmpt-Pntd Roll Up Outside	2011.00	2011.00
			60"		
44-40-1020			2 Vents, Compts, Louvers (Ea)	37.00	74.00
45-26-7000		<	=== C-Tech Storage Modules ===	0.00	0.00
			The selected width of the module must be at least 1" less than		
			the width available within the compartment.		
			The sum of the drawer heights must be at least 2-1/2" less		
			than the height available within the compartment.		
			Specify drawer heights in order from top to bottom.		
			De Net change the supertity of drawer beight entities		
			Do Not change the quantity of drawer height options.		
45-26-7320	S		Mobile Storage System, C-Tech, 2-Drwr, 18"-26"D	2253.00	2253.00
	•		x 50"W		
45-26-7844	S		Module Width, 50"	0.00	0.00
45-26-7970			2 Drawer Ht, 10"	0.00	0.00
55-01-3390			Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) Ea		382.00
			Cmpt		
55-06-1100			Cmpt Lt, Dr Swtch, Auto, Ea	102.00	102.00
32-06-4200	S		I Cmpt Height, 106" High Right, High Side, RrMt Pmpr	4996.00	4996.00
32-06-6984	S		I Ahd Rr Whls, 48"/54", Two (2) Full Ht Cmpts, Pntd RUO	524.00	524.00
			Cmpt		
32-06-5262	S	<	Frnt of Bdy-48" Full Ht Compt-Pntd Roll Up Outside	1889.00	1889.00
			Compt		
			48"		

03/12/2018 PART NO	S	0	TY	DESCRIPTION	EACH	Page 12 EXTENDED
44-40-1020		G	2	Vents, Compts, Louvers (Ea)	37.00	74.00
45-05-4100	S	<	1	Slide Out Floor Dry Hopper	974.00	974.00
40 00 4100	0	•	•	Slide out floor dry hopper provided on floor in forward portion	574.00	574.00
				of compartment to fit just under forward transverse area and		
				partially under forward speedlay. Hopper to be 24" wide and		
				full depth. Designed identical to Oakdale Commander engine		
				floor dry hopper.		
00 70 0440					45.00	45.00
80-76-0110			1	Reflective Stripe, Red/White, Trays/Toolboards,	45.00	45.00
				Ea		
45-25-1500		<	1	Backboard Mtg, (2)Horz, With Runners	592.00	592.00
				Transverse with retention straps each side.		
45-25-5200		<	1	Stokes Basket Mtg, Horz	592.00	592.00
				Transverse with retention straps each side.		
45-25-5500	S	<	1	Little Giant Ladder Mtg, Horz	592.00	592.00
				Transverse with retention straps each side for Little Giant		
				ladder.		
45-30-1700			1	Turtle Tile, Floor, Cmpt, Frnt of Bdy (1/4 depth)	104.00	104.00
55-01-3390			1	Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2)	382.00	382.00
55-01-5550				Ea Cmpt	302.00	502.00
55-06-1100			1	Cmpt Lt, Dr Swtch, Auto, Ea	102.00	102.00
32-06-6262	S	~	1	Ahd Rr Whis-54" Full Ht Compt-Pntd Roll Up Outside	2069.00	2069.00
32-00-0202	3	`			2009.00	2009.00
				Compt 54"		
				54		
44 40 4000			0	L Marta Ormata Lawrence (Ea)	27.00	74.00
44-40-1020			2	Vents, Compts, Louvers (Ea)	37.00	74.00
45-02-4100			2	Shelf, Adjust, Alum 3/16", EXT	200.00	400.00
45-30-1125			2	Turtle Tile, Shelves/Trays, 1/4 Depth, (each)	104.00	208.00
45-15-1200		<	1	Divider, Vert, Bolt-In, 3/16" Alum	227.00	227.00
				Set 20" ahead of rearward wall		
45-19-3400			1	GearGrid, Roll Out, Tool Grid	1643.00	1643.00
45-30-1800			1	Turtle Tile, Floor, Cmpt, Ahd Rr Whls (1/4 depth)	104.00	104.00
55-01-3390			1	Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2)	382.00	382.00
				Ea Cmpt		
55-06-1100			1	Cmpt Lt, Dr Swtch, Auto, Ea	102.00	102.00
32-06-7053			1	Abv Rr Whis-60" Sngl Compt w/o Hyd Rack-Pntd RU	1698.00	1698.00
				Outside Cmpt		
44-40-1020			2	Vents, Compts, Louvers (Ea)	37.00	74.00
45-02-4100			1	Shelf, Adjust, Alum 3/16", EXT	200.00	200.00
45-30-1125			1	Turtle Tile, Shelves/Trays, 1/4 Depth, (each)	104.00	104.00
45-26-3100		<	6	Air Bag Strge Module, Alum, (1) Bag	122.00	732.00
			-	Vertical in forward portion of compartment		
45-30-1900			1	Turtle Tile, Floor, Cmpt, Uppr Hgh Sde (up to 1/4	116.00	116.00
				depth)	110.00	110.00
55-01-3370			1	Cmpt Lt, Wall, OSS Access, 30" LED Tube Lt, (2) Ea	235.00	235.00
55-01-5570					200.00	200.00
55-06-1100			1	Cmpt	102.00	102.00
	0			Cmpt Lt, Dr Swtch, Auto, Ea		
32-06-8162	S	`	1	Bhd Rr Whls-60" Full Ht Cmpt-Pntd Roll Up Outside	2011.00	2011.00
				00		
44 40 4000			~		07.00	
44-40-1020			2	Vents, Compts, Louvers (Ea)	37.00	74.00
45-02-4100			2	Shelf, Adjust, Alum 3/16", EXT	200.00	400.00

45-06-2100 1 Slide Tray, 500#, Alum 3/16" (1/4 Dpth), EXT 685.00 684 45-30-1125 1 Turtle Tile, Shelves/Trays, 1/4 Depth), ExT 685.00 44 80-76-0110 1 Reflective Stripe, Red/White, Trays/Toolboards, Ei 45.00 44 55-01-3390 1 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) Ei 382.00 383 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 100 33-60-2120 1 Rr Bdy, Flat Back, RrMt Pumper, EXT 0.00 00 32-08-5200 S < 1 Rr Center Pump Compt - Full Height Roll Up 2770.00 2770 960-010 Rr Center Pump Compt - Full Height Roll Up door. 102.00 100 102 55-01-3290 1 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 553 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 103 33-61-1320 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 103 33-70-1433 1 Rr Step, EXT Bdy, Bolt-On, 12" 966.00 966 33-70-1433 1 Handrail, Alum, Lighted,	DED 08.00 85.00 04.00 45.00 82.00 02.00 70.00 53.00 02.00 02.00 0.00
45-06-2100 1 Slide Tray, 500#, Alum 3/16" (1/4 Dpth), EXT 685.00 684 45-30-1125 1 Turtle Tile, Shelves/Trays, 1/4 Depth), (each) 104.00 100 80-76-0110 1 Reflective Stripe, Red/White, Trays/Toolboards, Ei 45.00 44 55-01-3390 1 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) Ei 382.00 383 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 100 33-60-2120 1 Rr Bdy, Flat Back, RrMt Pumper, EXT 0.00 00 32-08-5200 S < 1 Rr Center Pump Compt - Full Height Roll Up 2770.00 2770 92-08-5200 S < 1 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 553 55-01-3290 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 103 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 103 33-61-1320 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 103 33-70-1433 1 Rr Step, EXT Bdy, Bolt-On, 12" 966.00 966 38-90-2014 1 Access Ladder, Rosenbauer EZ Climb, Ri	85.00 04.00 45.00 82.00 02.00 70.00 53.00 02.00
45-30-1125 1 Turtle Tile, Shelves/Trays, 1/4 Depth, (each) 104.00 104.00 80-76-0110 1 Reflective Stripe, Red/White, Trays/Toolboards, Ei 45.00 44.00 55-01-3390 1 Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) Ei 382.00 383. 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 107. 32-08-5200 S 1 Rr Center Pump Compt - Full Height Roll Up 2770.00 2776. 91.000 1 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 557. 55-01-3290 1 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 557. 55-01-3290 1 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 557. 55-01-3290 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 107. 55-01-3290 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 107. 55-01-3290 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 107. 55-01-3290 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 107. 55-01-3290 1	04.00 45.00 82.00 02.00 70.00 53.00 02.00
80-76-0110 1 i Reflective Stripe, Red/White, Trays/Toolboards, E: 45.00 44. 55-01-3390 1 i Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) Er 382.00 382 55-06-1100 1 i Cmpt Lt, Dr Swtch, Auto, Ea 102.00 107 33-60-2120 1 Rr Bdy, Flat Back, RrMt Pumper, EXT 0.00 0 0 32-08-5200 S 1 i Rr Center Pump Compt - Full Height Roll Up 2770.00 2770 32-08-5200 S 1 i Rr Center Pump Compt - Full Height Roll Up 2770.00 2770 Plumbing for rear mount pump located behind roll up door. The rear center of body recessed pump discharge / inlet panel shall be located behind a satin finish roll up door that will be 2770.00 2770 55-01-3290 1 i Cmpt Lt, Dr Swtch, Auto, Ea 102.00 100 55-06-1100 1 i Cmpt Lt, Dr Swtch, Auto, Ea 102.00 100 33-61-1320 1 i Reflective Chevron as specified later herein. 966.00 966 33-70-1433 1 i Reflective Chevron as specified later herein. 102.00	45.00 82.00 0.00 70.00 53.00 02.00
55-01-3390 1 I Cmpt Lt, Wall, OSS Access, 54" LED Tube Lt, (2) Er 382.00 383 55-06-1100 1 I Cmpt Lt, Dr Swtch, Auto, Ea 102.00 103 32-08-5200 S 1 Rr Bdy, Flat Back, RrMt Pumper, EXT 0.00 00 32-08-5200 S 1 I Rr Center Pump Compt - Full Height Roll Up 2770.00 2770 32-08-5200 S 1 I Rr Center Pump Compt - Full Height Roll Up 2770.00 2770 32-08-5200 S 1 I Rr Center Pump Compt - Full Height Roll Up 2770.00 2770 90 Numbing for rear mount pump located behind roll up door. The rear center of body recessed pump discharge / inlet panel shall be located behind a satin finish roll up door that will be covered by reflective chevron as specified later herein. 55-01-3290 1 55-06-1100 1 I Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 553 55-06-1100 1 I Rr Step, EXT Bdy, Bolt-On, 12" 9966.00 966 38-90-2014 1 I Rest Lt, Access Ladder, Rosenbauer EZ Climb, Right Rr, 14" 1124.00 112- 33-70-1433 1 I Handrail, Alum, Lighted, White LED, EZ-Climb Ladder <	82.00 02.00 70.00 53.00
55-06-1100 1 13-60-2120 1 32-08-5200 S 1 12-08-5200 The rear center Of body recessed pump discharge / inlet panel shall be located behind a satin finish roll up door. 2777.000 13-01-3200 1 I Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 13-61-1320 1 I Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102.00 13-70-1433 1 I Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102.00 13-70-1433 1 I Rr Step, EXT Bdy, Bolt-On, 12" 966.00 966 33-70-1433 1 I Access Ladder, Rosenbauer EZ Climb, Right Rr, 14" 1124.00 1124.00 12 Step Lt, Access Ladder, OSS	02.00 0.00 70.00 53.00 02.00
55-06-1100 1 33-60-2120 1 32-08-5200 S < 1	0.00 70.00 53.00 02.00
33-60-2120 1 Rr Bdy, Flat Back, RrMt Pumper, EXT 0.00 0.00 32-08-5200 S 1 Pre Center Pump Compt - Full Height Roll Up 2770.00 2770.00 32-08-5200 S 1 Pre Center Pump Compt - Full Height Roll Up 2770.00 2770.00 91 Plumbing for rear mount pump located behind roll up door. The rear center of body recessed pump discharge / inlet panel shall be located behind a satin finish roll up door that will be covered by reflective chevron as specified later herein. 55-01-3290 1 55-01-3290 1 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 555 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 103 33-61-1320 1 Rr Step, EXT Bdy, Bolt-On, 12" 966.00 966 38-90-2014 1 Rr Step, EXT Bdy, Bolt-On, 12" 966.00 966 33-70-1433 1 Handrail, Alum, Lighted, White LED, EZ-Climb Ladder 495.00 495 60", Pair Step Lt, Access Ladder, OSS Access, 8" LED , Plshd 111.00 222 54-10-1312 2 Whi Well Cmpt, Ahd of Whis Left Side, EXT 0.00 00 44-11-5350 1	0.00 70.00 53.00 02.00
32-08-5200 S 1 Řr Center Pump Compt - Full Height Roll Up 2770.00 2770 Plumbing for rear mount pump located behind roll up door. The rear center of body recessed pump discharge / inlet panel shall be located behind a satin finish roll up door that will be covered by reflective chevron as specified later herein. 55-01-3290 1 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 555 55-01-3290 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 100 55-01-3290 1 Rr Step, EXT Bdy, Bolt-On, 12" 966.00 966 33-61-1320 1 Rr Step, EXT Bdy, Bolt-On, 12" 966.00 966 33-70-1433 1 Handrail, Alum, Lighted, White LED, EZ-Climb Ladder 495.00 495 54-10-1312 2 2 Ea 2270 2270 44-11-5150 1 Whi Well Cmpt, Ahd of Whis Left Side, EXT 0.00 00 44-11-5150 1 Whi Well Cmpt, Triple SCBA Tube, Brshd S/S Dr 749.00 749.00 44-11-5350 1 Whi Well Cmpt, Bhnd Whis Left Side, EXT 0.00 00 00 44-07-7070 1 Fuel Fill Door Assy, BSST, Poly Pckt, LH Whi Wil Pnl, (Fire Shopp)	70.00 53.00 02.00
The rear center of body recessed pump discharge / inlet panel shall be located behind a satin finish roll up door that will be covered by reflective chevron as specified later herein.55-01-32901 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2)553.0055-06-11001 Cmpt Lt, Dr Swtch, Auto, Ea102.001 Cmpt Lt, Dr Swtch, Auto, Ea102.00102.0033-61-13201 Rr Step, EXT Bdy, Bolt-On, 12"966.0038-90-20141 Rr Step, EXT Bdy, Bolt-On, 12"966.0033-70-14331 Handrail, Alum, Lighted, White LED, EZ-Climb Ladder495.0044-11-51501Whi Well Cmpt, Ahd of Whls Left Side, EXT0.000044-11-53501Whi Well Cmpt, Triple SCBA Tube, Brshd S/S Dr749.0044-07-17001 Fuel Fill Door Assy, BSST, Poly Pckt, LH Whl Wil Pnl, (Fire Shopp)370.0037044-10-22001 Whl Well Cmpt, Dual SCBA Tube, Brshd S/S Dr489.00489	02.00
shall be located behind a satin finish roll up door that will be covered by reflective chevron as specified later herein. 55-01-3290 1 Cmpt Lt, Wall, OSS Night Axe, 54" LED Tube Lt, (2) 553.00 55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 33-61-1320 1 Rr Step, EXT Bdy, Bolt-On, 12" 966.00 38-90-2014 Access Ladder, Rosenbauer EZ Climb, Right Rr, 14" 1124.00 1124.00 Wide Step Lt, Access Ladder, OSS Access, 8" LED, Plshd 54-10-1312 2 44-11-5150 1 44-11-5350 1 + Whi Well Cmpt, Ahd of Whis Left Side, EXT 0.00 44-11-5350 1 44-11-5350 1 + Whi Well Cmpt, Sphod Whils Left Side, EXT 0.00 1 Whil Well Cmpt, Triple SCBA Tube, Brshd S/S Dr 749.00 1 Fuel Fill Door Assy, BSST, Poly Pckt, LH Whi Wil Pnl, (Fire Shopp) 370.00 1 Whi Well Cmpt, Dual SCBA Tube, Brshd S/S Dr 489.00	02.00
Ea Cmpt Image: Complexity of the second	02.00
55-06-1100 1 Cmpt Lt, Dr Swtch, Auto, Ea 102.00 102 33-61-1320 1 Rr Step, EXT Bdy, Bolt-On, 12" 966.00 966 38-90-2014 1 Access Ladder, Rosenbauer EZ Climb, Right Rr, 14" 1124.00 1124 33-70-1433 1 Handrail, Alum, Lighted, White LED, EZ-Climb Ladder 495.00 499 60", Pair Step Lt, Access Ladder, OSS Access, 8" LED , Plshd 111.00 222 54-10-1312 2 Whl Well Cmpt, Ahd of Whls Left Side, EXT 0.00 00 44-11-5150 1 Whl Well Cmpt, Triple SCBA Tube, Brshd S/S Dr 749.00 749 44-11-5350 1 Fuel Fill Door Assy, BSST, Poly Pckt, LH Whl Wll Pnl, (Fire Shopp) 370.00 370 44-10-2200 1 Whl Well Cmpt, Dual SCBA Tube, Brshd S/S Dr 489.00 489	
1 COMPARTMENT STORAGE PROVISIONS 0.00 33-61-1320 1 Rr Step, EXT Bdy, Bolt-On, 12" 966.00 966 38-90-2014 1 Access Ladder, Rosenbauer EZ Climb, Right Rr, 14" 1124.00 1124 33-70-1433 1 Handrail, Alum, Lighted, White LED, EZ-Climb Ladder 495.00 498 60", Pair Step Lt, Access Ladder, OSS Access, 8" LED , Plshd 111.00 222 54-10-1312 2 Step Lt, Access Ladder, OSS Access, 8" LED , Plshd 111.00 222 44-11-5150 1 Whi Well Cmpt, Ahd of Whis Left Side, EXT 0.00 0 44-10-2600 1 Whi Well Cmpt, Triple SCBA Tube, Brshd S/S Dr 749.00 749 44-11-5350 1 Whi Well Cmpt, Bhnd Whis Left Side, EXT 0.00 0 44-07-1700 1 Fuel Fill Door Assy, BSST, Poly Pckt, LH Whi Wil Pnl, (370.00) 370 44-10-2200 1 Whi Well Cmpt, Dual SCBA Tube, Brshd S/S Dr 489.00 489	
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Wide Handrail, Alum, Lighted, White LED, EZ-Climb Ladder 495.00 499 54-10-1312 Step Lt, Access Ladder, OSS Access, 8" LED , Plshd 111.00 222 44-11-5150 1 Whi Well Cmpt, Ahd of Whis Left Side, EXT 0.00 00 44-10-2600 1 Whi Well Cmpt, Triple SCBA Tube, Brshd S/S Dr 749.00 749.00 44-11-5350 1 Whi Well Cmpt, Bhnd Whis Left Side, EXT 0.00 00 44-07-1700 1 Fuel Fill Door Assy, BSST, Poly Pckt, LH Whi Wil Pnl, (Fire Shopp) 370.00 370 44-10-2200 1 Whi Well Cmpt, Dual SCBA Tube, Brshd S/S Dr 489.00 489.00	
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44-10-2600 1 Whl Well Cmpt, Triple SCBA Tube, Brshd S/S Dr 749.00 749.00 44-11-5350 1 Whl Well Cmpt, Bhnd Whls Left Side, EXT 0.00 0 44-07-1700 1 Fuel Fill Door Assy, BSST, Poly Pckt, LH Whl Wll Pnl, 370.00 370.00 44-10-2200 1 Whl Well Cmpt, Dual SCBA Tube, Brshd S/S Dr 489.00 489.00	
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44-11-5350 1 Whi Well Cmpt, Bhnd Whis Left Side, EXT 0.00 0 44-07-1700 1 Fuel Fill Door Assy, BSST, Poly Pckt, LH Whi Wil Pni, (Fire Shopp) 370.00 370 44-10-2200 1 Whi Well Cmpt, Dual SCBA Tube, Brshd S/S Dr 489.00 489.00	49.00
44-07-1700 1 Fuel Fill Door Assy, BSST, Poly Pckt, LH Whl Wll Pnl, (Fire Shopp) 370.00 370 44-10-2200 1 Whl Well Cmpt, Dual SCBA Tube, Brshd S/S Dr 489.00 489.00	0.00
(Fire Shopp) (Fire Shopp) 44-10-2200 1 Whl Well Cmpt, Dual SCBA Tube, Brshd S/S Dr 489.00 489.00 489.00	70.00
	10.00
	89.00
44-11-5550 1 WhI Well Cmpt, Ahd of WhIs Right Side, EXT 0.00 0	0.00
44-10-2600 1 Whi Well Cmpt, Triple SCBA Tube, Brshd S/S Dr 749.00 749	49.00
	0.00
	49.00
44-17-5200S1 Roof Cmpt, Left Side, Two, 25"W x 25"D x <96"L, EXT5187.005187One compartment with two lids00000	87.00
44-25-2530 1 Divider, (3) Roof Compts, Side to Side, 24", EXT 441.00 44	41.00
	06.00
	20.00
	04.00
W / Rr Step Landing Area	87.00
One compartment with two lids	
Stop short at rear to create landing area for EZ Climb ladder which will transition directly onto walkway.	
	41.00
	06.00
	20.00
	04.00
15"D	59.00

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PART NO	S	QTY		EACH	EXTENDED
54-11-1500		1	Wlkwy Lt, Access Landing, Rcsd, LED, One (1)	78.00	78.00
54-11-2102		- 1	Lt Swtch, On w/ Park Brake or Grnd Lts	0.00	0.00
90-10-1300		< 1	Ladder,Velocity (Little Giant), 9-15' Alum, Model 15417-001 Mounted in the L1/R1 transverse compartment as per	524.00	524.00
			drawing. See QW option 45-25-5500 for mounting provisions		
			drawing. See QW option 45-25-5500 for mounting provisions		
		1	== EXT Pmpr/Tnkr Common Body Parts - 108.018	0.00	0.00
			01/08/18 ==	0.00	0.00
44-01-1400		1	Bdy Trim, Frnt Bdy, Ht of Side Cmpts, Alum T/P	185.00	185.00
44-01-4020		1		452.00	452.00
44-07-4200		1	Fuel Tank, Removable Access Panel	102.00	102.00
33-62-4200		1	Step, Fldg, Rear, Right Hand, Integral LED Lts	162.00	162.00
33-70-1301	S	< 1	1 · · · · · · · · · · · · · · · · · · ·	325.00	325.00
			One Left		
			Only one on left rear		
	-				
33-70-2101	S	< 1	Handrail, Alum, Lighted, White LED, On Hosebed Cover	266.00	266.00
			Horz, 36"		
			Mounted on the hosebed cover/false floor		
33-70-3101		1	L Handrail Alum Lightad White LED. Tan of Ddy Sidea	367.00	267.00
33-70-3101		1	Handrail, Alum, Lighted, White LED, Top of Bdy Sides, Rr, 12", Pair	367.00	367.00
44-02-1120		1	Rub Rails, Lwr Bdy, EXT, Extrd Alum	442.00	442.00
44-02-1120		1	== EXT Pmpr/Tnkr - AC Electrical System - 108.018	442.00 0.00	442.00 0.00
			01/08/18 ==	0.00	0.00
			01/00/10		
60-15-1100		1	Gnrtr, Onan Hyd, 6KW, 120/240V, 60 Hz, 1 PH, CMHG	10559.00	10559.00
60-20-3600		1	Gnrtr Install, Fxd , Hyd Driven, Base Specs	0.00	0.00
60-20-4100		1	Circuit Breaker Box, 6 to 8KW, 1 PH	902.00	902.00
60-20-5100		1	Gnrtr Breaker Lctn, Side Compt	0.00	0.00
60-20-7100		1	Gnrtr Instrmnt Panel Lctn, Side Cmpt	0.00	0.00
60-15-9300	S	< 2	Gnrtr, Hyd, Engage By PTO Swtch in Cab and Pump	192.00	384.00
			Panel		
			Single generator PTO and Excite switch in cab and at pump		
			panel 3 way option		
60-20-1300		1	Gnrtr Mtg, Top of Bdy	225.00	225.00
60-20-8300	•	1	Gnrtr Wiring, Combo, SO & THHN	133.00	133.00
60-25-1400	S	< 1	Rcptcl, 120V, 20 Amp, Strght Bld, Duplex	226.00	226.00
			In left front upper body compartment for plugging in specified		
			compressor. Outlet to have a switch at the pump panel that will excite power to the outlet to turn on the compressor when		
			generator is engaged.		
			generator is engaged.		
60-30-3300		1	Rcptcl Lctn, Roof, Upper Bdy, Cmpt, Ea	136.00	136.00
60-25-9610		< 3	Shore Power Strip, 120V, 15 Amp, 4-Plug Strip Rcptcl, MN	267.00	801.00
00 20 00 10			One located on rearward wall of R4 for extrication battery	201.00	001.00
			charging etc. Two others to be located at pre construction		
			conference.		
61-01-1550		1	Cable Reels, Provd'd by Bdy Bldr	0.00	0.00
61-01-3100		1	Cable Reel, Hannay ECR1600, Elec Rwnd, 120V 50A 3	1145.00	1145.00
			Wire		
61-02-1750		1	Cable Reel Lctn, Left Side, Over Whl Cmpt, Upper	310.00	310.00
61-03-3400		1	Cable, Elec, 120V, 200' 10/3 Blk	327.00	327.00
61-04-7200		1	Cable Rcptcl, 120V L5-20R, 3-Prong, Twst Lck	100.00	100.00

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PART NO	S QTY	DESCRIPTION	EACH	EXTENDED
61-04-9100	1	Ball Stop, Cable, Orange	51.00	51.00
61-05-1120	1	Jct Box, AKR, (4)120V 5-20R SB, L5-20P Pgtl, Gray	454.00	454.00
61-05-4000	1	Jct Box, Holder, Brushed Alum	122.00	122.00
61-04-8200	1		122.00	122.00
64-20-1300	1	Lt Tower Mtg, Hrzntl, Top of Apparatus Bdy	325.00	325.00
64-12-1106	1		25942.00	25942.00
04-12-1100	1	(6)-335W 120V	20942.00	25942.00
64-13-6010	1		0.00	0.00
64-13-9100	1		1588.00	1588.00
	1	== EXT Pmpr/Tnkr - Equipment Systems - 108.018	0.00	0.00
		01/08/18 ==		
77-07-1100	S < 1	110V Air Compressor Truck Mount W/ 2 Outlets	2248.00	2248.00
		Furnish and install an Ingersoll Rand SS3J2WB 115V 30		
		gallon capacity air compressor plumbed to two (2) remote		
		locations air outlets. Compressor to be mounted in the forward		
		portion of the drivers side front upper body compartment with		
		positive hold down mounts to allow for removal of unit if		
		necessary. The compressor will be plumbed to a front bumper		
		quick connect air outlet located to the left of the specified hose		
		reel under the reel cover and on the lower left rear on the		
		rear center pump panel next to the discharge drains both		
		outlets properly labeled. An outlet specified herein will be		
		located near the compressor and will have a switch to power		
		the outlet at the pump panel.		
10-19-6000	S < 2	Air Outlet, Mnl, Cab Exterior, Front Bumper & Rear Pum	238.00	476.00
10-13-0000	0 ~ 2	Compt	200.00	+70.00
		The compressor will be plumbed to a front bumper quick		
		connect air outlet located to the left of the specified hose reel		
		under the reel cover and on the lower left rear on the rear		
		center pump panel next to the discharge drains both outlets		
		properly labeled		
77-10-7600	1	Winch, Warn, Elec, Prtbl, 9,500#, 9.5cti Multi-mount P/N	2015.00	2015.00
77-10-7000	1	85760	2015.00	2015.00
		85760		
77-10-8300	< 1	Rcv'r, Frnt, Winch/Rope, 9,000#	734.00	734.00
		Offset to passenger side of hose reel tub.		
77 40 7740	4	L. Winch Davier Dantel Wern (19)/ Oviel/ Disconnect, Es	050.00	252.00
77-10-7710	1	Winch Power Rcptcl, Warn, 12V, Quick Disconnect, Ea	253.00	253.00
77-10-8600	1	Rcv'r, Rr, Winch/Rope/Trailer, 9,000#	729.00	729.00
77-10-7710	1		253.00	253.00
77-11-0800	1	Trailer Hitch Pwr Plug, 12V, 7 Pin	360.00	360.00
77-10-9200	1	Rcv'rs, Bdy Side, Winch/Rope, 9,000# w/Rcv'r, (1) Ea Side	1224.00	1224.00
77-10-7710	2	Winch Power Rcptcl, Warn, 12V, Quick Disconnect, Ea	253.00	506.00
77.00.0400	0	Ind Teal Manufice, Design Fr	005.00	045.00
77-26-9100	3	Hyd Tool Mounting, Basic, Ea == EXT SA Pmpr/Tnkr - Pnt/Ltr/Str - 108.018 01/08/18 ==	305.00 0.00	915.00 0.00
	•		0.00	0.00
80-05-5200	1	Bdy Paint, Pmpr/Tnkr, Sngl Color, EXT	0.00	0.00
80-32-1350	1	Compt Finish, DA Sanded, Up to 10 Cmpts, EXT	692.00	692.00
80-40-1250	1	WhI Finish, By Chassis Manufacturer	0.00	0.00
80-42-1500	1	Bdy Paint, Touch Up, 2 oz. Bttl, One Color	0.00	0.00
80-50-1700	S < 1	\$4,000.00 Advanced Graphics Graphics Allowance	4000.00	4000.00
		An allowance of \$4,000.00 is included in the price of the truck		

03/12/2018	0		TV	DECODIDEION		Page 16
PART NO	S	G	ΩTΥ	DESCRIPTION for striping and lettering on the apparatus to be provided and	EACH	EXTENDED
				installed by Advanced Graphics.		
80-72-1500		<	1	Stripe, Reflective, Not Required For This Vehicle Included in Graphics allowance	0.00	0.00
80-72-1110			1	Stripe, Refl, 3M Diamond Grde, Chevron Pattern Entire Rr, EXT	1389.00	1389.00
80-72-1810			1		979.00	979.00
80-72-1998			1 1	==== No Interior Door Reflective Chevron === == EXT Pmpr/Tnkr - Loose Equipment - 108.018 01/08/18	0.00 0.00	0.00 0.00
90-01-0400			1	== Equipment Loading Allowance of 3000#	0.00	0.00
90-01-5920	S	<	1	WhI Chocks Pair Worden #HWG Chocks to be mounted on the floor of the left front compartment under the transverse ice sled storage area with proper retention.	391.00	391.00

QUOTATION

LAKE ELMO 2018 HGAC RESCUE PUMPER CHASS 03/21/2018 Exp. Date: Quote No: 10135-0011 03/12/2018 Page 1 EXTENDED PART NO DESCRIPTION EACH S QTY 1 == Rosenbauer Commander - 822.016 08/22/16 == 0.00 0.00 03-00-0101 1 I-- Certification - NFPA 0.00 0.00 08-09-0102 1 0.00 0.00 -- Cab Paint Warranty, 10 Year Pro Rated 08-09-0104 0.00 1 I-- Cab Structural Warranty Ten Years 0.00 -- Transmission Warranty Allison Five Years 08-09-0105 1 0.00 0.00 -- Engine Warranty Cummins Five Years 08-09-0106 1 0.00 0.00 I-- Frame Warranty Lifetime 08-09-0107 1 0.00 0.00 08-09-0109 1 |-- Front Axle Warranty Hendrickson 0.00 0.00 08-09-010A 1 -- Rear Axle Warranty Meritor 0.00 0.00 1 |-- Warranty - Cab and Chassis Two Year 0.00 0.00 08-09-0111 1 -- Cab Test Information Static Load Seat Test 0.00 0.00 08-09-0301 08-09-0302 1 I-- Cab Test Information Crash Test ECE-29 0.00 0.00 08-09-0303 1 I-- Cab Test Information SAE J2420: J2422 0.00 0.00 08-09-0304 1 |-- Cab Test Information Roof Crush, Side & Frontal Impact 0.00 0.00 08-09-0501 1 |-- Operation & Parts List Manuals (2) Sets, CD 0.00 0.00 08-09-0503 0.00 1 I-- Engine & Transmission Operation Manuals (1) Set 0.00 08-09-0530 1 |-- As Built Wiring w/Plumbing Diagram (1) Set 0.00 0.00 08-09-0540 1 I-- On Board USB Manual Storage 0.00 0.00 08-80-0200 1 I-- DOT KIT 89.00 89.00 1 **VEHICLE TYPE** 0.00 0.00 03-00-0132 1 **Rear Mount Pumper** 0.00 0.00 03-00-0140 I-- Standard Crossmembers 0.00 0.00 1 07-03-0122 1 |-- Rear Mount Pump Splitfshaft PTO Driven Pump 0.00 0.00 w/Jackshaft 1 CAB 0.00 0.00 39906.00 03-00-0840 1 78" Cab Length 24" Roof 39906.00 |-- Driver Exterior Rear Compartment 37"H x 17.5" W Hinge 03-05-0424 1 1737.00 1737.00 Door 03-05-0500 < 1 I-- Driver Compt Non-Transverse 0.00 0.00 The compartment shall have a vent 03-05-0551 1 I-- Driver Exterior Rear Compartment - Chrome Handle 120.00 120.00 03-05-0430 1 I-- Driver Rear Cab Compartment Manual Door Locks 0.00 0.00 1 66.00 05-01-5105 I-- Driver Rear Compartment Interior Finish DA Sand 66.00 08-00-2012 1 |-- Driver Rear Compt Lighting LED Strip 18" 112.00 112.00 03-05-0454 1 |-- Officer Exterior Rear Compartment 37"H x 17.5"W Hinge 1737.00 1737.00 Door

PART NO S 03-05-0500 03-05-0561 03-05-0460 05-01-5125 08-00-2112 03-05-6620 S	QTY < 1 1 1 1 1 5 < 1	DESCRIPTION Driver Compt Non-Transverse The compartment shall have a vent Officer Exterior Rear Compartment - Chrome Handle Officer Rear Cab Compartment Manual Door Locks Officer Rear Compartment Interior Finish DA Sand	EACH 0.00 120.00 0.00 66.00	EXTENDED 0.00 120.00 0.00
03-05-0561 03-05-0460 05-01-5125 08-00-2112	1 1 1 1	The compartment shall have a vent Officer Exterior Rear Compartment - Chrome Handle Officer Rear Cab Compartment Manual Door Locks Officer Rear Compartment Interior Finish DA Sand	120.00 0.00	120.00
03-05-0460 05-01-5125 08-00-2112	1 1 1	Officer Exterior Rear Compartment - Chrome Handle Officer Rear Cab Compartment Manual Door Locks	0.00	
03-05-0460 05-01-5125 08-00-2112	1 1 1	Officer Rear Cab Compartment Manual Door Locks	0.00	
03-05-0460 05-01-5125 08-00-2112	1 1 1	Officer Rear Cab Compartment Manual Door Locks	0.00	
05-01-5125 08-00-2112	1	Officer Rear Compartment Interior Finish DA Sand		0.00
08-00-2112			66.00	
08-00-2112				66.00
		Officer Rear Compt Lighting LED Strip 18"	112.00	112.00
03-05-6620 S	s < 1		112.00	112.00
03-05-6620 S	; < 1			
	, , ,	Interior Cabinet, Center, Forward Facing, Floor Mtd,	9201.00	9201.00
		With Cargo Webbing		
		There shall be a full interior cab height and full interior cab		
1		width power ventilated gear storage cabinet installed on the back wall of the cab interior. The cabinet will be split on the		
		rear wall by two door roll up door openings but one large		
		common compartment, The larger opening shall be on the on		
		the passenger side with a minimum opening 62" wide. The sill		
		between the two doors will be as narrow as possible with		
		remaining space on the passenger side provided with another		
		roll up door to fill the remaining space. The cabinet interior will		
		NOT be split in two. It will have two natural finish roll up doors		
		but will be open inside the compartment the full cab interior		
		width. The compartment will be as deep as possible rearward		
		of the rear crew door openings approx. 20" deep.		
		On the inside of the compartment there will four (4) heavy duty		
		1" diameter hanger pegs approx. 18" long that will be firmly		
		reinforced and attached to the back wall of the cab to act as		
		hangers for wet suits and PFD's in the compartment hung on		
		these hanger pegs. Exact mounting locations / spacing of the		
		hanger pegs to be determined by the fire department at pre		
		construction and locations approved by the manufacturer.		
		One pair of warting LED OCC strip lights for each door		
		One pair of vertical LED OSS strip lights for each door		
		opening. (Total of four (4) vertical light strips.)		
		Roll up doors and interior compt lights to be installed by RMN		
		and frame and interior color to be done by RBM per Mike		
		Gaustad, Dan Van Alten, Mike Schoenberger, Joe Lichtscheidl.		
	1	COMMANDER EMS CABINETS - REAR CREW -	0.00	0.00
	1	FORWARD FACING OUTBOARD POSITION CAB DOORS	0.00	0.00
	•		0.00	0.00
03-06-1015	1	Cab Entry Doors	0.00	0.00
03-06-0010	1	I Steps Aluminum Treadplate	891.00	891.00
03-06-1025	1	Full Length Cab Entry Doors	393.00	393.00
03-06-1500	1	No Lower Door Kick Panel (No Overlay)	0.00	0.00
03-06-1100	1	Cab Door Hardware Chrome (4)	1081.00	1081.00
03-06-1120	1	Cab Door Locks Manual	0.00	0.00
03-06-1135	1	Interior 1-Piece Door Panel Type Aluminum	490.00	490.00
03-06-1206	1	Door Panel Finish Line-X Black	355.00	355.00
03-06-1225	1	Chevron, Reflective, Interior Cab Door - Scotchlite	349.00	349.00
04.05.0405		Red/Amber	000.00	000.00
04-05-0105	1	Interior Handle Front Door Grab Handles - Black	292.00	292.00
04 05 0150	1	Powder Coat	170.00	170.00
04-05-0150	1	Interior Grab Handle Rear Door Chicago Style 34"	170.00	170.00
		Black Powder Coat		

03/12/2018	ΟΤΥ	DESCRIPTION		Page 3
PART NO S	QTY	DESCRIPTION	EACH	EXTENDED
04-05-0182	1	Additional Grab Handles, "A" Pillar	132.00	132.00
	1	CAB GLASS	0.00	0.00
03-08-0101	1	Windshield One Piece - COMMANDER	559.00	559.00
03-08-0102	1	Windshield Wiper System Single Motor (2) Wipers -	616.00	616.00
		3D Grille		
08-02-0136	1	Windshield Wiper Activation Smart Wheel	0.00	0.00
03-08-0151	1	Window 50% Tint Driver Power	1095.00	1095.00
08-01-0301 03-08-0153	1	Power Window Activation, Respective Door Window 50% Tint Officer Power	416.00 863.00	416.00 863.00
03-08-0226	1	I Window 50% Tint Driver Crew Door Power	882.00	882.00
03-08-0252	1	Window 50% Tint Officer Crew Door Power	882.00	882.00
03-08-0320	1	Window 50% Tint Side Middle Driver Fixed 18"W x	148.00	148.00
		24"H		
03-08-0370	1	Window 50% Tint Side Middle Officer Fixed 18"W x	148.00	148.00
03-08-2002	1	24"H	0.00	0.00
03-08-0602	1	24" Raised Roof Windows Window, 50% Tint Upper Side Front (2) Officer/Driv€	377.00	377.00
03-00-0002	1	Fixed 15W x 12H (24" Cab)	577.00	577.00
03-08-0652	1	Window 50% Tint Upper Side Rear Door (2)	446.00	446.00
		Officer/Driver Fixed 28"W x 13"H (24		
	1	CAB INTERIOR AND TRIM	0.00	0.00
00 00 0040	4		500.00	500.00
03-09-8010 03-09-8015	1	Cab Insulation Interior Ceiling	599.00 261.00	599.00 261.00
03-09-8020	1	Cab Insulation Engine Tunnel Cab Insulation Cab Damping	120.00	120.00
04-01-1181	1	Interior Trim Color Black Rear Wall 24" Roof	1118.00	1118.00
04-01-2108	1	Interior Trim Color Black, 78"- 24" Roof	4386.00	4386.00
04-02-1001	1	Floor Mounted Throttle and Brake Pedals	0.00	0.00
04-02-1128	1	Interior Floor Covering Color Black, 78"	2513.00	2513.00
04-02-1700	1	Interior Trim Sun Visor Vinyl	224.00	224.00
04-02-1798	1	Cab Coating Interior Color	0.00 750.00	0.00
05-01-1050	1 1	Cab Coating Interior Black CAB DASH AND ENGINE TUNNEL - 78" SHORT	750.00 0.00	750.00 0.00
04-03-0800	1	Cab Dash & Engine Tunnel, Composite Dash - Shor	3168.00	3168.00
	•	Tunnel	0100100	0100.00
04-03-1022	1	Cab Dash & Engine Tunnel Line-X Coating Black	293.00	293.00
04-03-1200	1	Flat Mntg Plate - Rear Engine Tunnel	200.00	200.00
04-03-2100	1	Officer Glove Compt	290.00	290.00
	1	CUSTOM CONSOLE	0.00	0.00
	1	COSTONICONSOLE	0.00	0.00
04-04-1100	1	Havis Console	506.00	506.00
04-04-1102	1	Havis Console - Custom Configuration	328.00	328.00
04-04-1116	< 1	Black Blank Plate	108.00	108.00
		Zone 6 upper		
04-04-1126	- 1	L Diada Diata (a) fan Communication Dadia	80.00	00.00
04-04-1120	< 1	Black Plate(s) for Communication Radio Zone 6 middle for Motorola XTL 2500	80.00	80.00
04-04-1132	< 2	Black Plates with (1) Power Point & (1) Dual	122.00	244.00
		USB Power Point		
		One each driver and officer side on the forward flat portion of		
		the Havis console		
04-04-1142	1	Map Light, Federal Signal, LF12TSB-LED	176.00	176.00
04-04-1161	2	Cup Holder, Dual	53.00	106.00
04-04-1176	< 1	Black Plate for Siren	43.00	43.00
		Zone 2 lower		

Zone 2 upper Zone 2 upper 08-01-0140 I I - Instrumentation Panel Inlay - Job Color 52.00 52.00 03-08-4000 Cab Header / Heating and AC 0.00 0.00 0.00 05-02-010 I I - Heating and AC 0.00 0.00 0.00 05-02-0200 I I - Heating and AC 0.00 0.00 0.00 05-02-0200 I I - Heater Hose - Silicone 0.00 0.00 0.00 05-02-0200 I I - Acto Condenser Location Roof Mount Mid Center 0.00 0.00 0.00 06-02-0208 I I - Acto Cabretion VISTA, Rear Crew Manual 0.00 0.00 0.00 06-02-0104 I I - Seat Color Black/Red Seat Belt 0.00 0.00 0.00 03-09-0105 I I - Seat Back Non-Seat Belt - Seats Inc 181.00 1752.00 1752.00 03-09-0105 I - Seat Back Non-Seat Belt - Seats Inc 181.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	03/12/2018				Page 4
Zone 2 upper Zone 2 upper 08-01-0140 I I - Instrumentation Panel Inlay - Job Color 52.00 52.00 03-08-4000 Cab Header / Heating and AC 0.00 0.00 0.00 05-02-010 I I - Heating and AC 0.00 0.00 0.00 05-02-0047 I I - Heating and AC 0.00 0.00 0.00 05-02-2020 I I - Acto Condenser Location Roof Mount Mid Center 0.00 0.00 05-02-2030 I - Acto Condenser Location Roof Mount Mid Center 0.00 0.00 06-02-0230 I - Acto Caduation Hanging Area Tracing Driver's 255.00 255.00 06-02-0104 I - Hear Crew Controls Manual - Rear Facing Driver's 255.00 255.00 03-09-0105 I - Seat Back Non-SCEA 0.00 0.00 0.00 03-09-0105 I - Seat Back Non-SCEA 0.00 0.00 0.00 03-09-0202 I - Seat Back Non-SCEA 0.00 0.00 0.00 03-09-0211 I - Seat Ba	PART NO	S QTY			EXTENDED
08-01-0140 1 I-Instrumentation Panel Inlay - Job Color 52.00 52.00 03-08-4000 Cab Header / Heating and AC 0.00 0.00 05-02-0010 1 I-Heating and AC 0.00 0.00 05-02-0010 1 I-Bab Paint A/C Condenser on Roof 99.00 99.00 05-02-0047 1 I-Reater Hose - Silicone 0.00 0.00 05-02-0298 1 - Cab Circulation Hanging Fans Mid (2) Inboard 317.00 317.00 05-02-0298 1 - Cab Circulation Hanging Fans Mid (2) Inboard 0.00 0.00 05-02-0298 1 - Heat A/C Activation VISTA, Rear Crew Manual 0.00 0.00 08-02-0121 1 - Heat A/C Activation VISTA, Rear Crew Manual 0.00 0.00 03-09-0105 1 - Seat Color Black/Red Seat Belt 0.00 0.00 0.00 03-09-0101 1 - Seat Back Non-SCEA 0.00 0.00 0.00 03-09-021 1 - Seat Back SceA Center Cushion Release W/ Zico EZ 0.00 0.00 03-09-0224 1<	04-04-1201	< 1	Black Plate for AM/FM Radio	43.00	43.00
CAB HEADER - HEAT AND AC 0.00 0.00 03-08-4000 1			Zone 2 upper		
CAB HEADER - HEAT AND AC 0.00 0.00 03-08-4000 1					
CAB HEADER - HEAT AND AC 0.00 0.00 03-08-4000 1	08-01-0140	1	I Instrumentation Panel Inlay - Job Color	52.00	52.00
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05-01-6010 <1		1			
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05-02-0300 1 iAuxiliary Defroster Fans 410.00 410.00 08-02-0121 1 iHeat & A/C Activation VISTA, Rear Crew Manual 0.00 0.00 08-02-0104 1 i-Heat & A/C Activation VISTA, Rear Crew Manual 0.00 0.00 03-09-0105 1 i-Seat Color Black/Red Seat Belt 0.00 0.00 03-09-0104 i-Seat Color Black/Red Seat Belt 0.00 0.00 0.00 03-09-0105 i-Seat Mounting Driver Air XL - Seats Inc 181.00 181.00 0.00 03-09-000A i-Seat Mounting Driver Air XL - Seats Inc 181.00 0.00 0.00 03-09-0902 i-Seat Mounting Driver Air XL - Seats Inc 181.00 181.00 181.00 03-09-0902 i-Seat Box Driver & Officer Storage Access Doors (2) 104.00 0.00 0.00 03-09-0902 i-Seat Mounting Officer Fixed ABTS 805.00 805.00 0.00 03-09-011 i-Seat Mounting Officer Fixed XL Seats Inc 174.00 174.00 104.00 03-09-0204 i-Seat Material Turnout Tuff 0.00 0.00 0.00					
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04-05-1900 1 Exterior Grab Handles 18" Aluminum 0.00 0.00					
		1	CAB EXTERIOR	0.00	0.00
04-05-1911 1 Exterior Grab Handles Bare Aluminum w/ Lighting 0.00 0.00	04-05-1900	1	Exterior Grab Handles 18" Aluminum	0.00	0.00
	04-05-1911	1	Exterior Grab Handles Bare Aluminum w/ Lighting	0.00	0.00

03/12/2018				Page 5
PART NO S	QTY	DESCRIPTION	EACH	EXTENDED
04-05-2005	1	Exterior Grab Handles with White LED Lighting 18	357.00	357.00
08-01-0800	1	Grab Handle LED Light Actvtn w/ Parking Brake	330.00	330.00
	1	CAB FRONT FASCIA	0.00	0.00
04-08-0010	1	===== Traditional Front with Rectangular Headlamp Bezels	0.00	0.00
04-08-0140	1	Front Grille, 3D Stainless Steel	1203.00	1203.00
04-08-0022	-		387.00	387.00
	1	Wing Light Bezel - Stainless		
04-08-0090	1	Logo, Rosenbauer, Grille Mount	0.00	0.00
04-08-0072	1	Front Grille Inlay, American Flag	1195.00	1195.00
04-08-0143	1	Grille Mounted Roto-Ray Provision	435.00	435.00
06-03-2010	1	Fluid Checks & Fills at Grille ISL	153.00	153.00
08-00-0503	1	Headlights, Quad, with Rectangular Bezel	851.00	851.00
08-00-0540	< 1	Headlight Location - Upper Bucket	0.00	0.00
08-00-0340		104 OS, 105 OS, and 104 DS, 105 DS	0.00	0.00
08-00-0603	1	Front Turn Signals Whelen M6 LED (2)	242.00	242.00
08-00-0632	< 1	Turn Signal Located Upper Wings	0.00	0.00
		103 OS & DS		
08-00-0606	1	L Side Marker Light LED (2)	159.00	159.00
	1			
08-01-0304	·	Vista	0.00	0.00
08-00-0608	1	Front Marker Lamps Face Mounted LED (Center 3 Lightings, 2 Corner)	109.00	109.00
04-08-0151	1	Cab Fender Stainless Steel	456.00	456.00
04-09-0126	1	Cab Exterior Trim Lower Side Stainless 10" Wrap- 78" Cab	1010.00	1010.00
04-09-0190	1	w/Drvr & Offcr Rr Comp ==== No Stainless-Steel Rear Wall Cap - pick to select ====	0.00	0.00
04-09-0300	1	Logo, Commander, Cab Sides	0.00	0.00
04-10-0351	1	Mud Flaps Front	87.00	87.00
	1	CAB TILT	0.00	0.00
05-00-0221	1	Cab Tilt System - Heavy Duty w/ Manual Back Up	4019.00	4019.00
05-00-0021	1	Cab Tilt Limit Switch	109.00	109.00
05-00-0045	1	Cab Tilt Lock Down Indicator	118.00	118.00
05-00-0100	1	Cab Tilt Control Receptacle Temp	0.00	0.00
00-00-0100				
	1	REARVIEW MIRRORS	0.00	0.00
05-00-5010	1	West Coast Style Mirrors	0.00	0.00
05-00-5305	1		924.00	924.00
08-01-0821	1	Rearview Mirror Remote & Heat Switch Driver Panel	182.00	182.00
	1	EXTERIOR CAB PAINT	0.00	0.00
	•			0100
05-01-5015	1	Cab Paint Exterior Two Tone	1420.00	1420.00
05-01-5020	< 1		0.00	0.00
	•	PPG Black 9300	5.00	0.00
05 01 5021	- 1	L Cab Paint Lower / Primany	0.00	0.00
05-01-5021	< 1	Cab Paint Lower / Primary PPG Red 4154 Victory Red	0.00	0.00
05 01 5020			105.00	405.00
05-01-503D	1	Cab Paint Exterior Breakline - Paint Break D	135.00	135.00

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PART NO	S QTY	DESCRIPTION	EACH	EXTENDED
05-01-6051	1	Cab Undercoating	0.00	0.00
05-01-7000	2	Cab Paint Spray Out	51.00	102.00
	1	FRONT AXLE	0.00	0.00
07-05-010B	1	Front Axle Hendrickson SteerTek 20000#	3574.00	3574.00
07-05-0120	1	Front Wheel Bearing Lube Oil	0.00	0.00
07-05-0272	1	Front Suspension Hendrickson Parabolic Spring 20K	2186.00	2186.00
07-05-0341	1	Power Steering Gear TRW TAS 85 w/Assist- 20K and u	4085.00	4085.00
		- L9 & X15 Steertek Axle		
07-06-0420	1	Chassis Alignment	0.00	0.00
07-06-0522	1	Front Cramp Angle 45 Degrees	0.00	0.00
07-07-014A	1	(2) Front Tires 385/65R 22.5 Michelin X Multiway HD XZE "L"	1896.00	1896.00
07-06-0436	2	Counter Acting Balancing Beads	18.00	36.00
07-07-0720	1	(2) Front Wheels Alcoa Polished 22.5 x 12.25	1060.00	1060.00
		Aluminum		
07-08-0203	1	Front Brakes Meritor EX225 Disc 17"	1530.00	1530.00
07-05-0311	1	4 Spoke Smart Steering Wheel w/ESC Tilt/Telescopic 18	1025.00	1025.00
	1	REAR AXLE	0.00	0.00
07-06-0102	1	Rear Axle, Single, 27000# Meritor RS-25-160	5175.00	5175.00
07-06-0222	1	Rear Suspension Reyco 79KB - Spring 27000# Parabolic	3467.00	3467.00
07-08-0253	1	Rear Brakes Meritor EX225 Disc 17"	868.00	868.00
07-06-0300	1	Rear Shock Absorbers	364.00	364.00
07-06-0350	1	Rear Axle Differential Control DCDL single	467.00	467.00
08-01-0902	1	Rear Axle Diff Control (DCDL) Activated Vista	0.00	0.00
07-07-0326	1	(4) Rear Tires 12R 22.5 Michelin XDN2 "H"	2994.00	2994.00
07-06-0436	4	Counter Acting Balancing Beads	18.00	72.00
07-07-0784	1	(4) Rear Wheels Alcoa Polished 22.5 x 8.25 Aluminum	1277.00	1277.00
07-07-0610	1	Valve Stem Extension - Single Axle	0.00	0.00
07-07-0996	1	Vehicle Top Speed 68	0.00	0.00
07-08-0103	< 1	Electronic Stability Control Single Axle w/ air manifold	3566.00	3566.00
07.00.0400	4		0.00	0.00
07-08-0189	1	Air Tank Brackets - Hot Dipped Galvanized	0.00	0.00
07-08-0301	1	Park Brake Rear Wheels Only	0.00	0.00
08-02-0130	1	Park Brake Control Driver Dash	0.00	0.00
07-08-0410	1	Wabco System Saver 1200	210.00	210.00
07-08-0551	1	Moisture Ejectors Manual	0.00	0.00
07-08-0570	1	Air Supply Lines Nylon	0.00	0.00
07-08-0725	1	Air Horn Reservoir (1) 1200 Cu In	382.00	382.00
07-09-001B	1	Frame Double Channel 35" Frame Width	12133.00	12133.00
07-09-0045	1	Wheelbase Range 220" - 239"	364.00	364.00
07-09-0085	S 1	Rear Overhang 80"	252.00	252.00
07-09-0130	1	Frame Paint Powder Coat Black	0.00	0.00
07-13-0305	1	Tow Hooks Chrome - Shipped Loose	252.00	252.00
	1	ENGINE	0.00	0.00
06 00 0050	4	L Engine Disconcert	0.00	0.00
06-00-0050	1	Engine Placement	0.00	0.00
06-00-1572	1	Engine, Cummins L9, Base Spec, 2017	0.00	0.00
06-00-1578	1	450HP Cummins L9 - 2017	35062.00	35062.00
06-02-1110	1	Fan Clutch - ISL	1245.00	1245.00
06-04-3010	1	Fan Clutch Programming - Cold Weather Climate	0.00	0.00

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PART NO S	QTY	DESCRIPTION	EACH	EXTENDED
06-02-1526	1	Auxiliary Engine Brake Compression Brake (JAKE)	1580.00	1580.00
00.04.0000			0.00	0.00
08-01-0203	1	Auxiliary Engine Brake Control On/Off &	0.00	0.00
		Low/Med/High Switch Smart Wheel		0.00
06-02-2003	1	AC Compressor - L9 & ISX 12L	0.00	0.00
06-03-1010	1	Engine High Idle Speed 1250 RPM	0.00	0.00
06-03-1023	1	Engine High Idle Control Manual & Automatic VISTA	19.00	19.00
06-05-3010	1	Engine Air Intake Filtration and Restriction L9	552.00	552.00
06-06-3732	1	Engine Exhaust System One Piece Officer Side	13418.00	13418.00
		DPF/SCR - L9 380 hp & up -2017		
06-06-4006	1	DEF Tank - 2017	359.00	359.00
06-06-4100	1	DEF Tank Access Fill Door	164.00	164.00
06-08-0100	1	Engine Exh Acc Temp Mitigation	0.00	0.00
06-08-0200	1	Engine Exhaust Wrap	0.00	0.00
08-02-0140	1	DPF Control Regeneration Switch & Inhibit Switch	0.00	0.00
		Covered		
06-04-2002	1	Engine Cooling System- L9	5203.00	5203.00
06-04-4010	1	Coolant Valve Shut Off Valve w/Connection - For	138.00	138.00
		Additional Heater		
06-05-1002	1	Engine Pump Heat Exchanger L9	390.00	390.00
	1	TRANSMISSION	0.00	0.00
07-01-0100	1	Transmission Allison 3000 EVS	13171.00	13171.00
07-01-0500	1	Transmission Fluid - Standard	0.00	0.00
07-02-0008	1	Transmission GEN V-E Push Button Key Pad	296.00	296.00
07-02-0052	1	Transmission Mode Programming 5th Startup/5th	0.00	0.00
07 02 0002		Mode	0.00	0.00
07-02-0066	1	Transmission Feature Programming I/O Package	0.00	0.00
07 02 0000	•	198/Pumper	0.00	0.00
07-02-0251	1	Driveline Spicer 1710 HD	999.00	999.00
07-02-0201			000.00	555.00
07-04-0112	1	Fuel Filter/Water Separator Cummins FS1098	65.00	65.00
07-04-0312	1	Fuel Tank 68 Gallon/257 Liter - Dual Fill	1369.00	1369.00
07-04-0216	1	Fuel Lines Aramid Braid	93.00	93.00
07-04-0210	1	Fuel Shutoff Valve (2) at Filter	138.00	138.00
07-04-0220	1	Fuel Cooler Behind Battery Box	561.00	561.00
07-04-0230	1		501.00	501.00
08-00-0403	1	Alternator Delco Remy 275 Amp	1041.00	1041.00
00-00-0403	1	Allemalor Delco Remy 275 Amp	1041.00	1041.00
	1	ELECTRICAL SYSTEM	0.00	0.00
		ELECTRICAL STSTEM	0.00	0.00
08-00-0100	1	Electrical System 12V/DC Woldon V/MUX	12770.00	12770.00
08-01-0051	1	Electrical System 12V DC Weldon V-MUX	2512.00	12770.00 2512.00
	1	Driver & Officer VISTA Display Weldon Vista IV Driver Panel / Switch Panel (6 Switches) Under the		
08-01-0054	1		303.00	303.00
00 00 0040	4		0.00	0.00
08-09-0249	1	V-MUX WARRANTY - 4 YEAR	0.00	0.00
08-03-0110	< 1	Communication Antenna Base Cab Roof - RBM	106.00	106.00
		Supplied		
		Location 302DS		
00.00.0004		L. Ant Oakla Davilla a Linder Deel, D.	0.00	0.00
08-03-0231	1	Ant Cable Routing Under Dash Panel	0.00	0.00
08-04-1200	1	Radio WB/AM/FM/CD - Console Mount	439.00	439.00
08-04-2000	1	Two (2) Speakers	0.00	0.00
			4000.00	(000.00
08-02-0610	1	Weldon VDR/Seat Belt Warn - VISTA	1003.00	1003.00

03/12/2018 PART NO S	QTY	DESCRIPTION	EACH	Page 8 EXTENDED
PART NO S	QIT	DESCRIPTION	ЕАСП	EATENDED
08-01-0010	1	Instrumentation Standard Pacific Insight Gauge Panel	722.00	722.00
08-01-0125	1	Instrumentation Backlighting Red	0.00	0.00
08-00-0340	1	6 Battery System	0.00	0.00
08-00-0322	1	Batteries (6) Group 31	688.00	688.00
08-00-0224	1	Battery Box Driver/Officer Side Hot dipped Galvinized Steel w/Covers - 6 Battery	1598.00	1598.00
08-00-0248	1	Battery Cables (6)	1442.00	1442.00
08-00-0251	1	Battery Jumper Studs Front Driver Lower Step	63.00	63.00
08-01-0034	1	2 Position Battery Master - Driver's Kick Plate	343.00	343.00
08-01-0036	1	Ignition Switch	82.00	82.00
08-01-0040	1	Power & Ground Stud 40A Batt Direct / 15A Ignition	93.00	93.00
08-02-0176	1	Assc Power Distribution Panel Bhnd Off Seat 10	330.00	330.00
	_	Position 40A Batt Dir		
08-02-0521	1	====No PWR Cable for Additional Pwr Studs====	0.00	0.00
08-00-0721	1	Ground Lights LED Whelen 3SC0CDCR	263.00	263.00
08-01-0751	1	Ground Lights Activation with Park Brake	0.00	0.00
08-00-0732	1	Cab Step Lights LED (1 Per Step)	380.00	380.00
08-01-0753	1	Step Lights Activated Respective Side	93.00	93.00
08-00-0752	1 1	Interior Door Warning Lights Red 3" LED DOOR JAMB WARNING LIGHTS	239.00 0.00	239.00 0.00
08-00-0783	1	Engine Compartment Work Light LED (2)	156.00	156.00
08-00-0792	1	Interior Overhead Lighting LED - Blue/Clear	439.00	439.00
08-00-0815	2	Add'l LED Dome Lt Blue/Clear - Individual Swtchd	164.00	328.00
08-00-4090	1	Dr Open/Hazard Wrn Lt, Flash, Whelen 3SR00FRR LED Rnd (Do Not Move Appar	158.00	158.00
08-01-2010	1	Back-Up Alarm Ecco 575	131.00	131.00
08-06-0022	1	Camera System with V-Mux	0.00	0.00
08-06-0011	1	Camera System - Chrome Side Cameras	0.00	0.00
08-06-0170	1	Driver & Officer Side Camera, Rear Camera; Driver &	827.00	827.00
		Officer Vistas	021.00	021.00

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PART NO S	QTY	DESCRIPTION	EACH	EXTENDED
08-08-KM35	1	Battery Chrgr, KUSS 35/10 - Pump Plus 1200 KUSS - 120V Pump	1730.00	1730.00
08-08-0001	1	Battery Charger Location - Behind Driver's Seat	0.00	0.00
08-08-0021	1	Air Compressor Location - Behind Driver's Seat	0.00	0.00
08-08-0199		All Complessor Eccation - Defined Driver's Seat	0.00	0.00
	1	Automatic Shoreline - 20 Amp		
08-08-20AR	1	Shoreline, Super Auto Eject, 20A, Red	332.00	332.00
08-08-06CF	1	Shoreline Location Cab FWD, Ahead of Driver's Doc	300.00	300.00
08-08-41CS	1	Indicator Location Canopy Window - Commander	0.00	0.00

RESCUE/ENGINE EQUIPMENT COST

		ALEX AIR Hurst,	HILLS Amkus	HEIMAN Genesis		COMMENTS
CRIBBING	TURTLE PLASTICS CRIB TOOL KIT B				\$2,908.46	_
	PARATECH MODEL 52				\$4,695.00	Paid with \$2,000 Century Link Grant and 2018 Small Tools
AIRBAGS	PARATECH MASTER CONTROL KIT G2				\$3,242.35	and Equipment Budget.
BATTERY	SPREADER					 Tools will be tested and evaluated by department at
HYDRAULIC	CUTTER	\$31,850.00	\$24,272.00	\$29,398.00	\$31,850.00	upcomng training drill and determination made.
TOOLS	RAM					upcoming training unit and determination made.
STRUTS					\$12,558.00	If necessary, postpone purchase and use 2019 or 2020 budget funding.
5" Kryptonite hose - 500'					\$4,347.10	

\$51,663.56

5/31/2018

June 5, 2018

The Truck Committee met May 30th regarding the Rescue/Engine. The purpose was to get the total cost of the project, (Truck and loose rescue equipment) to the \$700,000 cap. Current cost figures are as follows:

Truck Cost	\$684,302.00
FDIC Show Discount	-\$5,000.00
Total Vehicle Cost	\$679,302.00

Committee is recommending delaying the purchase of the air compressor and radio headsets at this time. These two items would be purchased at a later date with alternate funding (donations, grants or budget) and retrofitted. This would further reduce the cost of the vehicle by \$10,475.00, bringing the total cost down to \$668,827.00. Leaving a balance of \$31,173.00 towards the purchase of the Rescue Equipment.

Committee discussed the purchase of the rescue equipment.

Cribbing	\$2,908.46
Airbags	\$7,937.35
Hose	\$4,347.10
Hydraulic Tools	\$24,272.00 - \$31,850.00
Struts	\$12,558.00
TOTAL	\$52,022.91 - \$59,600.91

Identified Additional Funding Sources

Century Link Grant	\$2,000.00
DNR Grant	\$3,500.00 (application submitted, waiting on approval)
Jaycee Donation	\$20,000.00 (application submitted, waiting on approval)
Rotary Donation	\$???
Sale/Trade In of used Hydraulic Tools	\$7,000.00 - \$9,000.00
Sale of Engine 2	\$8,000.00
Sale of Utility 2	\$4,000.00
2018 Budget, Small Tools/Equipment	
2019 Budget, Small Tools/Equipment	

Committee is very confident that with all the alternate funding options identified we will be able to meet the \$700,000.00 cap and not need to delay the purchase of the air compressor and headsets.