

## PUBLIC NOTICE OF A COMMITTEE MEETING OF THE CITY OF WATERLOO COMMON COUNCIL

Update 10/17/2022

Pursuant to Section 19.84 Wisconsin Statutes, notice is hereby given to the public and news media, that a public meeting will be held to consider the following:

COMMITTEE:FINANCE, INSURANCE & PERSONNEL COMMITTEEDATE:October 20, 2022TIME:5:30 p.m.LOCATION:Municipal Building Council Chamber, 136 N. Monroe Street<br/>via remote conference or in-person for participants and public

Join Zoom Meeting: <u>https://us02web.zoom.us/j/86975684270?pwd=R09RK2xmVS9XY3BtejBBa0hJb0JFUT09</u> Meeting ID: 869 7568 4270 Passcode: 999422 Dial by phone +1 312 626 6799 US (Chicago)

- 1) CALL TO ORDER AND ROLL CALL
- 2) APPROVAL OF MEETING MINUTES: October 12, 2022
- 3) PUBLIC COMMENT
- 4) OLD BUSINESS
  - a) Update of Municipal Code 57 Fire Department
  - b) Updating Ordinance 5.21RE: Fire Volunteer Funds 2007-22
  - c) Waterloo Fire/EMS Ambulance purchase
  - d) City of Waterloo Fire Dept. Agreements with Surrounding Towns
  - e) Budget Deliberations
  - f) Rotating Old Squad Car into City Vehicle
- 5) NEW BUSINESS
  - a) September 2022 Financial Statements: General Disbursements \$441,029.00; Payroll \$79,792.52 & Clerk/Treasurer's Reports [see on municipal website]
  - b) Lead Grant/Loan Assistance 219 Mill St. (Worswick)
  - c) DPW Truck from Truck Country
  - d) Resolution 2022-33 County Library Tax Exemption
  - e) JCEDC IGA Agreement
  - f) Treasurer/Deputy Clerk Position Opening Interview. [NOTE: The Finance, Insurance and Personnel Committee may meet in closed session per Wis. Stat. 19.85(1)(c) "considering employment, promotion, compensation or performance evaluation data of any public employee over which the governmental body has jurisdiction or exercise responsibility. Upon concluding a closed session, the Committee will reconvene in open session.]

#### 6) FUTURE AGENDA ITEMS AND ANNOUNCEMENTS

- a) Committee Calendar (for reference)
- b) 2023 Budget Calendar (attached)

#### 7) ADJOURNMENT

Jeanne Ritter Clerk/ Deputy Treasurer

Committee Members: Thomas, Weihert and Kuhl

Posted, Emailed & Distributed: 10/14/2022

PLEASE NOTE: It is possible that members of and possibly a quorum of members of other governmental bodies of the municipality may be in attendance at the above meeting(s) to gather information. No action will be taken by any governmental body other than that specifically noticed. Also, upon reasonable notice, efforts will be made

https://waterloowi.sharepoint.com/sites/Fileshares/data/Common/AGENDAS\_ MINUTES/2022/FINANCE INSURANCE & PERSONNEL - 3rd Thurs/2022-10-20Finance Committee/2022-10-20 FinanceAgenda.docx 10/18/2022 8:54 AM to accommodate the needs of disabled individuals through appropriate aids and services. For additional information or to request such services please contact the clerk's office at the above location.

#### CITY OF WATERLOO FINANCE, INSURANCE & PERSONNEL COMMITTEE: <u>MEETING MINUTES</u> October 12, 2022

[a digital recording of this meeting also serves as the official record]

- CALL TO ORDER AND ROLL CALL. Thomas called the meeting to order at 6:04 p.m. Members in person or remote: Thomas, Weihert and Kuhl. Absent: none. Other attending in person or remote: Mayor Quimby; Deputy Clerk/Treasurer Tschanz; Clerk Ritter; Parks Coordinator Haberkorn; Fire Chief Wes Benisch; Library Director Mountford; Library Asst. Director Brueckner, Abby Vosters, Brian Henning, Cindy Krueger and Deb Battenberg.
- 2. APPROVAL OF MEETING MINUTES: September 15 2022, September 29, 2022 and October 5, 2022. Motion [Kuhl/Weihert] VOICE VOTE: Motion carried.
- 3. PUBLIC COMMENT- none
- 4. OLD BUSINESS
  - a. Budget Deliberations see Mi-view. Discussion regarding Rec Desk online program. Committee would like to see more information.
- 5. NEW BUSINESS
- 6. FUTURE AGENDA ITEMS AND ANNOUNCEMENTS
  - a. Committee Calendar (for reference)
  - b. 2023 Budget Calendar (attached)
- 7. ADJOURNMENT. MOTION: [Kuhl/Weihert] To adjourn. VOICE VOTE: Motion carried. Approximate time 8:10 pm

Jeanne Ritter Clerk/Deputy Treasurer The following Code does not display images or complicated formatting. Codes should be viewed online. This tool is only meant for editing.

# Article I Organization and Regulations

# [Adopted 10-19-1987 by Ord. No. 87-6 as §§ 5.01 to 5.09, 5.13, 5.14, 5.17 and 5.20 of the 1987 Code]

## § 57-1 Composition.

The Waterloo Fire/Rescue Department shall consist of the Fire Chief, an Assistant Fire Chief, a First and Second Captain, a First and Second Lieutenant, a Secretary, and a Treasurer, and as many drivers and firemen firefighters who live and normally work within the City as may be appointed by the Chief and approved by the Council, provided that at no time shall the Department consist of fewer than 28 active members.

## § 57-2 Appointments.

A. Fire Chief. See Chapter **85**, § **85-3**, of this Code.

B. Subordinates. The members of the Fire/Rescue Department shall be appointed by the Fire Chief, subject to the Department bylaws and confirmation by the Council.

# § 57-3 Regulations.

Members of the Department shall be governed by the bylaws of the Department, the resolutions and ordinances of the City, the lawful orders of the Council and the Mayor, and the Wisconsin Statutes. The Department bylaws and amendments thereto shall be subject to approval by the Council.

## § 57-4 Training.

All members of the Department shall participate in the Department training program in accordance with the Department's bylaws. Department training sessions shall be held every month and all members shall be required to attend unless excused by the Fire Chief.

## § 57-5 Disciplinary action.

The Fire Chief shall have the power to suspend, demote, expel, or otherwise discipline members of the Department, subject to appeal to the Council.

# § 57-6 Fire Chief.

- A. General supervision. He The Fire Chief shall have the general supervision of the Department, which supervision shall be subject to and not in conflict with this article and the rules and regulations of the Department.
- B. Command of fire-fighting operations. He The Fire Chief shall be present at all fires, if possible, and have complete command and entire responsibility of all fire-fighting operations, plan the control of the same, direct the action of the Department when it arrives at a fire, observe that the Department does its duty, grant leaves of absence at a fire when he may deem it proper, and see that the fire apparatus is always kept in proper condition.
- C. Reports to the Council. On or about <del>October</del> July 1 of each year, <del>He</del> the Fire Chief shall submit to the Council a proposed budget for the coming year and a report relating to the conditions of all fire apparatus and the drill and training program of the Department, together with other pertinent information, including recommendations for such improvements as he deems proper and necessary for the operation of the Department.
- D. Enforcement of fire prevention laws and ordinances. He The Fire Chief shall enforce all fire prevention ordinances of the City and the state laws and regulations pertaining to fire prevention and

shall keep citizens informed on fire prevention methods and on the activities of the Department.

- E. Fire record book. He The Fire Chief shall keep a fire record book of every fire to which the Department was called and shall enter in such book the location of the fire; the time the alarm was received; the cause of the fire; where the fire started; the cause of delay, if any, in responding; the amount of insurance carried on buildings and contents; estimated fire loss; the time the fire was extinguished; the names of the firemen firefighter responding; and general remarks.
- F. Apparatus inventory. He The Fire Chief shall keep an inventory of all apparatus and equipment, and an inventory of all hose, showing dates and results of tests on each length, which shall be individually numbered.
- G. Duties as commanding officer. He The Fire Chief shall perform such other duties as are usually incumbent on the commanding officer of the Fire/Rescue Department.

## § 57-7 Assistant Chief.

In the absence of the Fire Chief, the Assistant Chief shall take command and perform the duties of the Chief. In the absence of both the Fire Chief and the Assistant Chief, the highest-ranking officer or fireman firefighter shall be in charge.

## § 57-8 Control and use of apparatus.

- A. The Chief shall have control of all apparatus used by the Department and shall be responsible for its proper maintenance. Emergency repairs may be authorized by the Fire Chief.
- B. Unless approved by the Fire Chief and the Mayor, no apparatus shall be used for any purpose except for firefighting within the City limits, or in training therefor, except in towns which have contracted with the City for fire protection or in municipalities with which the City has entered into mutual aid agreements. Upon the approval of the Fire Chief, such apparatus may be used for emergency purposes within the City and participating municipalities.

# § 57-9 Police power at fires.

- A. Police authority at fires. The Fire Chief and his the assistant or officers in command at any fire are hereby vested with full and complete police authority. Any officer of the Department may cause the arrest of any person failing to give the right-of-way to the Fire/Rescue Department in responding to a fire.
- B. Control of fires. The Fire Chief may prescribe certain limits in the vicinity of any fire within which no persons except firemen firefighter and policemen Police Officer and those admitted by order of any officer of the Department shall be permitted to enter. The Fire Chief may cause the removal of any property whenever it shall become necessary for the preservation of such property from fire or to prevent the spreading of fire or to protect the adjoining property, and during the progress of any fire, he the Fire Chief may order the removal or destruction of any property necessary to prevent the further spread of the fire. He Fire Chief may also cause the removal of all wires or other facilities and the turning off all electricity, gas, or other services where the same impedes the work of the Department during the progress of a fire.
- C. Entering premises. Any fireman firefighter, while acting under the direction of the Fire Chief or other officer in command, may enter upon the premises adjacent to or in the vicinity of any building or other property then on fire for the purpose of extinguishing such fire, and if any person shall hinder, resist or obstruct any fireman Firefighter in the discharge of his duty as is hereinbefore provided, the person so offending shall be deemed guilty of resisting firemen firefighter in the

discharge of their duties.

- D. Duties of bystanders. Every person who shall be present at a fire shall be subject to the orders of the Fire Chief or officer in command and may be required to render assistance in fighting the fire or removing or guarding property. Such officer may cause the arrest of any person refusing to obey said orders.
- E. Injury to equipment prohibited. No person shall willfully injure in any manner any hose, hydrant or fire apparatus belonging to the City, and no vehicle or railroad equipment shall be driven over any unprotected hose of the Fire/Rescue Department when laid down on any street, private driveway, track, or other place to be used at any fire or alarm of fire without the consent of the Fire/Rescue Department official in command.

# § 57-10 **Right-of-way of fire apparatus.**

The officers and members of the Fire/Rescue Department, with their fire equipment of every kind, when going to or on duty at a fire, shall have the right-of-way over all other vehicles upon City streets, and the operator of any other vehicle, whether motor or otherwise, upon the approach of such fire apparatus, shall immediately drive such other vehicle as far as possible to the right of the thoroughfare and shall keep such vehicle stationary until such fire apparatus shall have passed. Except when responding to a fire alarm or other emergency call, or when on duty at a fire, the apparatus and vehicles of the Fire/Rescue Department shall, however, have no special right-of-way or other privileges of any kind but shall be subject to all traffic regulations applied to other vehicles. Emergency vehicles responding to a call, and exceeding the posted speed limit, shall have all emergency lights and siren in operation.

# § 57-11 Traffic laws apply to volunteers.

All volunteer firemen firefighters, when responding to a fire call with a private vehicle, shall comply with all traffic regulations, except nonmoving traffic regulations.

# § 57-12 Rescue service. [Amended 4-5-2018 by Ord. No. 2018-03]

- A. Rescue service for the City and participating town residents shall be provided by the Waterloo Fire/Rescue Department.
- B. When the Waterloo Fire/Rescue Department is called upon to extinguish a vehicle fire, extricate a person from a vehicle, provide on-scene cleanup of flammable or hazardous substances, or provide on-scene care or assistance to a vehicle occupant, the driver or owner of the vehicle will pay a service fee to the Waterloo Fire/Rescue Department in an amount not to exceed \$500, or as amended from time to time by the Waterloo City Council upon recommendation of the Waterloo Fire/Rescue Department.

# § 57-13 Violations and penalties.

Any person who shall violate any provision of this article or any order, rule or regulation made hereunder shall be subject to a penalty as provided in Chapter 1, § 1-4, of this Code.

# Article II Fire Volunteer Funds

# [Adopted 12-20-2007 by Ord. No. 2007-22]

# § 57-14 Intent.

This article imposes several obligations on the Waterloo Fire/Rescue Company with respect to certain funds provided to it from time to time.

## § 57-15 Purpose.

The purpose of this article is to authorize the deposit of certain funds into a **members' account** to be held and administered by the Fire/Rescue <del>Company</del> Department.

## § 57-16 Authority.

The City Council adopts this article, pursuant to § 66.0608, Wis. Stats., and it is to be interpreted in conformance with that section as it may be amended from time to time.

## § 57-17 Definitions.

In this article, the following terms have the following assigned meanings:

## CITY

The City of Waterloo.

#### **CITY COUNCIL**

The City Council of the City of Waterloo.

## **FIRE CHIEF**

The Fire Chief of the Fire/Rescue Company Department.

#### FIRE/RESCUE DEPARTMENT

The active division of the Waterloo Fire/Rescue Department.

## FIRE/RESCUE DEPARTMENT ACCOUNT

Has the meaning set forth in § 57-18B below.

## FIRE VOLUNTEER FUNDS

Volunteer funds that are raised by members of the Fire/Rescue <del>Company</del> Department, by volunteers, or by donation to the Fire/Rescue <del>Company</del> Department, for the exclusive benefit of the Fire/Rescue Company Department.

## PUBLIC DEPOSITORY

Has the meaning given in § 34.01(5), Wis. Stats.

#### § 57-18 **Description of accounts.**

The following separate accounts are hereby established for the Fire/Rescue Company Department, to be accounted for and administered according to the conditions stated in this article:

- A. Members' account. This account shall be used for the deposit of all fire volunteer funds raised by the Fire/Rescue Company Department through fundraising activities, donations, and similar sources.
- B. Fire/Rescue Company Department account. This account shall be used for the deposit of all funds raised by the Fire/Rescue Company Department through the provision of emergency medical services to the public by the Fire/Rescue Company Department; through payments by the municipalities served by the Fire/Rescue Company Department for the provision of fire and other municipal services; and through appropriations by the City from time to time.

## § 57-19 Authorization for deposit of funds.

The Fire Chief or his/her their designated representative shall deposit fire volunteer funds to the members' account, held in the name of the Fire/Rescue Company Department. All such fund deposits shall be in a public depository in which other City funds are being held by the City Treasurer. All other funds shall be held in the Fire/Rescue Company Department account, to be administered by the City Treasurer in accordance with applicable provisions of law.

# § 57-20 **Control of funds.**

The Fire/Rescue Company Department, through the Fire Chief or his/her their designated representative, is granted exclusive control over the expenditure of the funds in the members' account, subject to any restrictions imposed by the donors or the organizational documents for the Fire/Rescue Company Department. All the funds comprising the Fire/Rescue Company Department account shall be controlled by the City.

## § 57-21 Limitations, requirements, and withdrawals.

The following limitations and requirements shall apply to the handling and disbursement of funds from the members' account:

- A. Expenditures withdrawn from the members' account shall be made only upon majority vote of the Fire Chief and the elected officers of the Fire/Rescue Company Department.
- B. Withdrawals and expenditures from the members' account may be made for any purpose that promotes the ability of the Fire/Rescue Company Department to provide the services for which it is organized.
- C. The funds in the members' account shall remain the property of the City until the funds are disbursed in accordance with this article.

## § 57-22 Accounting; audit.

The members' account shall be maintained in accordance with generally accepted accounting principles and shall be included in any annual audit of the City funds and shall be audited in the same manner.



136 North Monroe Street, Waterloo, Wisconsin 53594-1198 Phone (920) 478-3025 Fax (920) 478-2021

## ORDINANCE #2007-22 RE: FIRE VOLUNTEER FUNDS

The Common Council for the City of Waterloo does ordain as follows:

<u>SECTION 1</u>. The following Section 5.21 of the Municipal Code of Waterloo, Wisconsin, is hereby created as follows:

"5.21 <u>Fire Volunteer Funds.</u> This section imposes a number of obligations on the Waterloo Fire Company with respect to certain funds provided to it from time to time.

- (a) **<u>Purpose</u>**. The purpose of this section is to authorize the deposit of certain funds into a "Members' Account" to be held and administered by the Fire Company.
- (b) **Authority**. The City Council adopts this section pursuant to Section 66.0608, Wis. Stats., and it is to be interpreted in conformance with that section as it may be amended from time to time.
- (c) **Definitions**. In this Section 5.21, the following terms have the following assigned meaning.
  - (1) "City" means the City of Waterloo.
  - (2) "City Council" means the City Council of the City of Waterloo.
  - (3) "Fire Chief" means the Fire Chief of the Fire Company.
  - (4) "Fire Company" means the Active Division of the Waterloo Fire Department.
  - (5) "Fire Company Account" has the meaning set forth in Section 5.21(d)(2) below.
  - (6) "Fire volunteer funds" means volunteer funds that are raised by members of the Fire Company, by volunteers, or by donation to the Fire Company, for the exclusive benefit of the Fire Company.
  - (7) "Public depository" has the meaning given in Section 34.01(5), Wis. Stats.
- (d) <u>Description of Accounts</u>. The following separate accounts are hereby established for the Fire Company, to be accounted for and administered according to the conditions stated in this Section 5.21.
  - (1) <u>Members' Account.</u> This account shall be used for the deposit of all fire volunteer funds raised by the Fire Company through fundraising activities, donations, and similar sources.
  - (2) <u>Fire Company Account</u>. This account shall be used for the deposit of all funds raised by the Fire Company through the provision of emergency medical services to the public by the Fire Company; through payments by the municipalities served by the Fire Company for the provision of fire and other municipal services; and through appropriations by the City from time to time.

- (e) Authorization for Deposit of Funds. The Fire Chief or his/her designated representative shall deposit fire volunteer funds to the Members' Account, held in the name of the Fire Company. All such fund deposits shall be in a public depository in which other City funds are being held by the City Treasurer. All other funds shall be held in the Fire Company Account, to be administered by the City Treasurer in accordance with applicable provisions of law.
- (f) <u>Control of Funds</u>. The Fire Company, through the Fire Chief or his/her designated representative, is granted exclusive control over the expenditure of the funds in the Members' Account, subject to any restrictions imposed by the donors or the organizational documents for the Fire Company. All of the funds comprising the Fire Company Account shall be controlled by the City.
- (g) Limitations, Requirements, and Withdrawals. The following limitations and requirements shall apply to the handling and disbursement of funds from the Members' Account.
  - (1) Expenditures withdrawn from the Members' Account shall be made only upon majority vote of the Fire Chief and the elected officers of the Fire Company.
  - (2) Withdrawals and expenditures from the Members' Account may be made for any purpose that promotes the ability of the Fire Company to provide services for which it is organized.
  - (3) The funds in the Members' Account shall remain the property of the City until the funds are disbursed in accordance with Section 5.21.
- (h) **Accounting/Audit**. The Members' Account shall be maintained in accordance with generally accepted accounting principles and shall be included in any annual audit of the City funds, and shall be audited in the same manner.
- (i) <u>Severability</u>. If any provision of this section is invalid or unconstitutional, or if the application of this section to any person or circumstance is invalid or unconstitutional, the invalidity or unconstitutionality shall not affect the provisions or applications of this section which can be given effect without the invalid or unconstitutional provision or application."

<u>SECTION 2</u>. This ordinance shall take effect on January 1, 2008. The provisions in this Ordinance shall prevail over any previous ordinances of the City that are or may be in conflict therewith.

Acted on and adopted at a regular meeting of the Common Council on December 20, 2007.

#### CITY OF WATERLOO

Robert H. Thompson, Mayor

Attest: Morten I Hangen Clark/Trans

Morton J. Hansen, Clerk/Treasurer

Date Adopted: December 20, 2007

Date Published: The Courier, January 17, 2008

{note: all text is new}= New TextSTRIKETHROUGH= Deleted TextSPONSOR (S) - Directed by Council Action (Resolution #2007-58)



#### Changes to AEV Proposal based on email request on 10/16/2022

#### Starting Price: \$347,930.41

1)	Change Dual Pioneers on Streetside and Curbside to Single Pioneer Lighthead	(\$1,788.00)
2)	Remove front Dual Pioneer Lighthead	(\$2,037.00)
3)	Delete AEV Traffic Advisor with Whelen ION Lights	(\$1,800.00)
4)	Change body from AEV Traumahawk to AEV X-Body Wood Interior Package	\$10,000.00
5)	Add Firetech 20" Single Stack LED Flood Light to Front Bumper	\$1,136.80

#### New Total Price After Changes: \$353,442.21

# Changes to AEV Proposal based on notes and requests from Pre-Construction Meeting at Waterloo FD 10/4/2022

#### Starting Price: \$344,024.61

1)	All interior drawers to be aluminum with front face DA finish	\$200.00
2)	Relocate Liquid Spring controller to Dash Board	\$0.00
3)	Change Braided Valve Extensions on Rear Wheels to Cats Eye System	\$290.08
4)	Relocate electrical system components to front bulkhead cabinet	\$500.00
5)	Move front warning lights onto Condenser shelf instead of around it	\$0.00
6)	M-3 Exterior Compartment to be 40" wide if possible and full height.	\$0.00
7)	M-3 Interior closeout for inside only cabinet at the top and shelving sized for	\$100.00
	¾ depth	
8)	M-3 Exterior Compartment to switch to dual doors given width change	\$350.00
9)	Delete (2) Shelves from M-3 Compartment	(\$290.00)
10)	Add AEV Traffic Advisor option using electrical system as controller	\$1800.00
	(Uses Whelen Wide Angle ION lights across rear doors)	
11)	Delete X-Body Rear bumper and Step and replace with Standard AEV bumper	(\$1,201.00)
12)	Change Skirt rails to include warning and ground lighting- AEV option like demo	\$1,662.08

13) Change front bumper to Buckstop Classis II with additional cutouts for options \$0.00 (Note: no charge from ARV Rep)

For the Past 20 Years, ARV has Supplied the Midwest Fire and EMS Industry; including Kansas, Missouri, Illinois, Kentucky, Iowa, Indiana, Wisconsin and Nebraska.







521 Hillsdal e Road Columbia, MO 65201



Tel: 1-888-448-8881 Tel: 1-573-443-8881 sales@arvambul ance.com www.arvambul ance.com

15) Add 16) Rear 17) Add 18) Add 19) Dele	nge D21 LED Link lights in all compartment door panels to AEV Red/Amber Whelen PCH2 Dual Panel Front Pioneer Light to front face warning lights to flash when vehicle placed in reverse, IATS Activ Tek HVAC Decon system to IV Hanger Clip w/Velcro strap to corner forward of CPR seat te Tomar Front Pre-emption system and replace with M9 Clear Center nge Intersection Lighting to M6V2 with White light programming	(\$1,187.00) \$2,037.00 \$0.00 \$1,420.00 \$32.00 (\$703.00) \$0.00
-	charge from ARV Rep)	<b>ÇO.00</b>
-	rille lights to be located on front push bar ILOS	\$0.00
	nge Rear Outer Corner Red Warning to Red/Amber Split	\$423.00
-	ove additional rear warning above doors (Red/Amber)	(\$423.00)
24) Dele	te one of the Cab Overhead Red/White reading lights	(\$70.00)
25) Char	nge Cabinet Daybright LED lights to ITC RGB style with controller	\$650.00
26) Dele	te Brigade 360 Camera system and go with std backup camera	(\$2,180.00)
27) Char	nge Squad Bench electrical switch panel from 5 button panel to full touch	\$1,556.64
scre	en LX1 panel identical to Action Area panel	
	omer Supplied radio front and rear action area mounting brackets	\$0.00
	d for APX8500 remote head, dual head system	
	to install customer supplied radios	\$0.00
-	te 2 <sup>nd</sup> antenna and power supply	(\$52.00)
	te power supply for customer supplied safe	(\$31.00)
-	te Buell Quick Recovery Airhorn compressor and change to STD	(\$751.00)
	te Rumbler Siren	(\$1,248.00)
-	nge EVS 1900 Executive Attendant Seat to 1880 Child Safety w/Arm Rests	(\$179.00)
	nge all top and side hinged interior acrylic to EZ Reach Style Handles	\$574.00
	e: Pull out drawers to keep Chrome Non-locking level latches	(\$100.00)
-	te cabinet for customer supplied safe above squad bench countertop	(\$100.00)
-	nge sharps/waste to match AEV demo on site ad bench to be a single lid with 2 cushions	\$0.00 \$100.00
	5" countertop AFT of CPR seat to be Solid Surface instead of formica	\$100.00 \$876.00
-	to install customer supplied Stryker Power Load system	\$400.00
-	nge interior upholstery to black	\$0.00 \$0.00
-	nge rear headpad clock from Intellitec to BRG Red Number Style	\$0.00 \$0.00
-	to NOT install lettering- only vinyl striping package	(\$650.00)
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#### New price per vehicle after changes:

#### \$347,930.41

### **Requested options NOT included in pricing:**

For the Past 20 Years, ARV has Supplied the Midwest Fire and EMS Industry; including Kansas, Missouri, Illinois, Kentucky, Iowa, Indiana, Wisconsin and Nebraska.







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Upgrade to AEV X-Body with Wood Interior	\$10,000.00
Upgrade to AEV X-Body with Aluminum Interior	\$15,000.00
Note: Price is only \$5,000 more than AEV X-Body Wood, not an extra \$15,000 above	

#### **Requested pricing for options already included in pricing:**

Squad Bench Side Curtain IMMI Roll Tek Airbag	\$2,400.00
IMMI Roll Tek Airbag System in Action Area	\$4,500.00
Includes (1) Side Curtain Airbag	

Includes (2) Tubular Airbags

For the Past 20 Years, ARV has Supplied the Midwest Fire and EMS Industry; including Kansas, Missouri, Illinois, Kentucky, Iowa, Indiana, Wisconsin and Nebraska.



QUOTATION

Waterloo Fire and Rescue Jason Butzine 900 Industrial Lane Waterloo, WI 53594 (920) 478- 2535 Waterloo Fire and Rescue Jason Butzine 900 Industrial Lane Waterloo, WI 53594 (920) 478- 2535

 Exp. Date:
 10/15/2022

 Quote No:
 10052-0011

 10/16/2022
 10052-0011

10/16/2022	10052-0011	Pag
PART NO	S DESCRIPTION	QT
	== *********BID STANDARDS************** - 35.012 08/25/22 ==	
00-00-0107	Order Date: Post August 1st, 2022	
00-00-0113	Ambulance Built to Star Of Life KKK-A-1882-F Certification, Latest Revision	
00-10-0015	Vehicle Quantity (Vehicles)	
00-91-0024	ACCOUNT SPECIALIST: Mikael Blevins	
00-99-9000	Revision Level: 0 - Zero - ORIGINAL VERSION	
	== ******F-Series 108ca CHASSIS******** - 35.012 08/25/22 ==	
01-1F-0000	Type I AEV Traumahawk Modular Ambulance	
01-AS-1F49	S 2023 Ford, F-550 4 x 4 DRW Reg Cab, 193.3" WB, XLT Turbo Diesel	
	Order chassis with Black Grille	
01-FM-EWH2	S   Wheel Finish: Powder Coated BLACK (6) Wheels ILOS	
	PAINT: All (6) wheels shall be painted on BOTH sides, EXCLUDING the spare. The color shall be blac	k
01-FM-EWJ0		
01-FIVI-EVVJ0	Hubs are coated or painted, no covers installed	
	no extra parts	
01-FM-DL01	Cab Door Locks: Power XLT- Auto Lock,Auto Unlock Standard	
01-FM-DTRQ	Ford F series High center mount brake light ordered with chassis	
01-FM-FSA0	Shock Absorbers: OEM, HD Gas Type, 1.38 inch	
01-FU-0200	DEF Urea Surcharge, Emission Compliance Fill up	
01-OE-47C0	Throttle Control System	
01-SZ-0006		
01-32-0000	OEM camera with no weather shield, adjustable position,	
	Displays into OEM Radio	
06-EA-3817	Cat's Eye tire equalization system, 100PSI	
	Mounted on rear wheels.	
04-SU-1105	Ford F450/550 Liquid Spring Front Strut Suspension ILOS	
	> Integrated with Rear Axle Liquid spring suspension.	
	> Kneeling feature on demand	
	> 7,000 lbs GAWR	
	>> NOTE: Once installed on a chassis it cannot be removed. The chassis is slightly modified to install t	his
	item.	

PART NO	S	DESCRIPTION	QTY
04-SU-1729		Rear Suspension: F-550 Liquid Spring, 2017+	
		*NOTE: If Oxygen Lift is installed, then if the O2 Cmpt Door is open, the kneeling suspension will not o	dump
		until door is closed*	
		Part; SUSP-DS147FS4A Rated for 13,660 GAWR	
01-TT-0208		""DETAIL"" Liquid Rear Suspension Decal Install	
01 0100		Prior to delivery, detail department is to install a Black Decal on the dash:	
04-SU-0601		Kneeling Feature: Enable Switch Located in CAB console	
04-SU-0610		Kneeling Feature: Activated by TRAILING rear access door	
04-SU-0651		Exhaust system termination point: OEM Location, Rt Rear	
04-SU-2025		Liquid spring controller installed on dash, left of steering column on ford F	
04-SU-03F6		Rear Stabilize (Anti-Sway) Bar: OEM, Ford F-450/550	
12-PT-1500		OEM Certified Idle System Stickers: On Front Cab Fenders	
12-ZZ-ZZZZ	S	XLT Interior Package and Powerscope Mirrors	
		The chassis will be ordered with an upgraded XLT Value Package (17V)	
		* Autolock/Auto Unlock	
		* Power Drivers Seat Eight-Way	
		* Securicode keyless entry keypad (Drivers Side)	
		This option supercedes other QW codes in the chassis section of the order	
		Order chassis with Ford OEM Powerscope Mirror Option (54F) ILOS.	
01-FU-0130		Fuel Surcharge, F-350/450/550, All-WB Chassis, DR-90 & Larger	
05-LB-3004		Minibrow Light: Firetech, Single Stack: 19" (15 LED) FT-MB-15-S-B Spot: Install	
		Light comes with a Black Housing	
05-PA-LB49	S	I Mount Mini-Brow lights to Front Bumper	
05-PA-LB49	S <b>S</b>	Mount Mini-Brow lights to Front Bumper == 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 ==	
05-PA-LB49	-	<pre>  Mount Mini-Brow lights to Front Bumper == 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS</pre>	
	-	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 ==	
01-Y0-0002	-	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10	
	-	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4"	
01-Y0-0002	-	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10	
01-Y0-0002	-	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4"	
01-Y0-0002	-	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4"	
01-Y0-0002 02-00-0003	S	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. Body Length to be 176" x 95" x 74" ILOS Body, Mod: Type 1 LWB, 172" x 95" x 72" Interior HR - 6" Body Drop F	
01-Y0-0002 02-00-0003 02-00-0010	S	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. Body Length to be 176" x 95" x 74" ILOS	
01-Y0-0002 02-00-0003 02-00-0010	S	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. Body Length to be 176" x 95" x 74" ILOS Body, Mod: Type 1 LWB, 172" x 95" x 72" Interior HR - 6" Body Drop F Increase body length to 176" ILOS	
01-Y0-0002 02-00-0003 02-00-0010 02-B2-1096	S	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. Body Length to be 176" x 95" x 74" ILOS Body, Mod: Type 1 LWB, 172" x 95" x 72" Interior HR - 6" Body Drop F	
01-Y0-0002 02-00-0003 02-00-0010 02-B2-1096	S	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. Body Length to be 176" x 95" x 74" ILOS Body, Mod: Type 1 LWB, 172" x 95" x 72" Interior HR - 6" Body Drop F Increase body length to 176" ILOS   Headroom: 76/74" Finished Interior - Ducted A/C	
01-Y0-0002 02-00-0003 02-00-0010 02-B2-1096	S	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. Body Length to be 176" x 95" x 74" ILOS Body, Mod: Type 1 LWB, 172" x 95" x 72" Interior HR - 6" Body Drop F Increase body length to 176" ILOS   Headroom: 76/74" Finished Interior - Ducted A/C	
01-Y0-0002 02-00-0003 02-00-0010 02-B2-1096 02-00-0006	S	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. Body Length to be 176" x 95" x 74" ILOS Body, Mod: Type 1 LWB, 172" x 95" x 72" Interior HR - 6" Body Drop F Increase body length to 176" ILOS   Headroom: 76/74" Finished Interior - Ducted A/C Increase interior height to 74" and keep ducted HVAC	
01-Y0-0002 02-00-0003 02-00-0010 02-B2-1096 02-00-0006	S	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. Body Length to be 176" x 95" x 74" ILOS Body, Mod: Type 1 LWB, 172" x 95" x 72" Interior HR - 6" Body Drop F Increase body length to 176" ILOS   Headroom: 76/74" Finished Interior - Ducted A/C Increase interior height to 74" and keep ducted HVAC	
01-Y0-0002 02-00-0003 02-00-0010 02-B2-1096 02-00-0006	S	== 176 x 95 T-1 LWB Ford Mod Body, Conversion - 35.012 08/25/22 == 176"L Module ILOS BODY Generation 10   ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4" Unless specified as a minimum dimension. Body Length to be 176" x 95" x 74" ILOS Body, Mod: Type 1 LWB, 172" x 95" x 72" Interior HR - 6" Body Drop F Increase body length to 176" ILOS   Headroom: 76/74" Finished Interior - Ducted A/C Increase interior height to 74" and keep ducted HVAC   Compartment and Entry door Full length Stainless Steel Hinges std   Compartment Construction: STANDARD, Unless Specified Otherwise	

10/16/2022 PART NO	S	DESCRIPTION	Page 3 QTY
02-B0-SFL0	9	Compt Floors: Sweep-out, even with bottom door jamb	1
02 00 51 00		Unless Specified Otherwise.	-
02-B0-CC41		Compartment floor thickness .125" standard	1
02-B0-CC18		Compartment Ventilation - Flap style #VT-2495-A01, STD	1
02-BC-0604		Talk through, Cab to Mod Window (T1) With Sliding Window 2020+ F	1
02-BD-0120		Body Drop: 6" Both Sides, Ahead of Rear Wheels	1
02-M1-CE05		Curb side Entry Door (CSE): 82.812 High x 31 Wide T1 LWB	1
02-B0-09B0		Compt Door Check: Double Action Gas Shock	1
02-80-0980 04-EA-09B1		· ·	1
02-B0-CERL		Door Swing Angle: Set to 90-100 degrees	
		Curbside Entry Door (CSE) Location: Forward of M-7 Compartment	1
02-B3-MD64		Step Well, CURBSIDE Entry Door, 2-Step Diamond Plate	1
05-IL-09SZ		ILOS Lt, Step Well: 3" Kin#4302S LED stainless steel surface mount housing	1
		Light shall come on with CS door or with right flood switch.	
05-IL-09XA		IATS Light, Step Well: 3" Kinequip #430204S, Chrome, LED	1
		Light shall come on with CS door or with right flood switch.	
02-M1-M169	S	M-1 Compt (LF): 72 HR, 69.5" H x 22.125" W x 19.5" D w/M1a compartment	1
		Splash Shield: Add a deflector plate between M-1 and M-2 to shield water splash from the compartme	ent
		louvers.	
		Height increased 6" for body drop and 2" for interior headroom at 74".	
02-B0-CC02		Compartment Construction: STANDARD Diamond Plate	1
		Sides and Back: .100 Polished Aluminum Diamond Plate	
		Compartment Ceiling: .090 Aluminum Sheet	
02-B0-CC08		Compartment Door Panel: Diamond Plate	1
12-DC-GA10		Compartment Finish: Diamond Plate Standard	1
02-B0-CC16		Compartment Door Ventilation - small punched half-moon Louvered Door	1
02-B0-CC23		Aluminum Rain Diverter -Double Louver Column Installed in Compt Door	1
		AEV to build and install	_
02-B0-SWFL		Compt Floor: Sweep-out, even with bottom door jamb.	1
02-B0-CC41		Compartment floor thickness .125" standard	1
02-BC-10A5		Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch	1
02-B0-09B0		Compt Door Check: Double Action Gas Shock	1
04-EA-09B2		Door Swing Angle: Set to 110 -120 degrees	1
04-LA-09B2 04-TS-11B5	S	(3) Shelves, Adjustable, Ext: .125 Smooth Aluminum, 2" Upward Lips IATS	1
04-13-1185	5	Between #1 wall and divider.	Ŧ
		Between #1 wan and divider.	
		Lowest shelf 22" above compartment floor. Middle shelf 22" above bottom shelf. Upper shelf 12" above	20
		middle shelf.	ve
		middle snen.	
04 TC 4040			2
04-TS-4010	~	Shelf Bracket: 90 Deg with Slotted Holes	2
04-TS-14M1	S	M1 Divider, Vertical, Full compartment height, smooth alum, Fixed	1
		Locate 11" from #1 Wall (Left Hand)	
11-YZ-0903		Non-Compliant to 3.11.3 KKK-F Storage in Oxygen Compartments Notice	1
05-EL-4980		Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS	1
		MTB Note: No light hole required	
08-B1-02LI		Prep for 02 Lift: NONE	1
09-ZZ-ZZZZ	S	Door handle to be black ILOS	1

10/16/2022		Page 4
PART NO	S DESCRIPTION	QTY
02-B1-M1BB	M-1a Compt (LF Upper): 72 HR, 17.56" H x 22.125" W x 19.5" D	1
02-B0-CC02	Compartment Construction: STANDARD Diamond Plate	1
	Sides and Back: .100 Polished Aluminum Diamond Plate	
	Compartment Ceiling: .090 Aluminum Sheet	
02-B0-CC08	Compartment Door Panel: Diamond Plate	1
12-DC-GA10	Compartment Finish: Diamond Plate Standard	1
02-B0-CC1B	Compartment Ventilation - M-1A Pancake Fan & 1-Column of Louvers	1
02-B0-CC22	Aluminum Rain Diverter -Single Louver Column Installed in Compt Door AEV to build and install	1
02-B0-SWFL	Compt Floor: Sweep-out, even with bottom door jamb.	1
02-B0-CC41	Compartment floor thickness .125" standard	1
02-BC-10A0	Compartment Door: SINGLE DOOR, 1-point Latch	1
02-B0-09B0	Compt Door Check: Double Action Gas Shock	1
04-EA-09B1	Door Swing Angle: Set to 90-100 degrees	- 1
05-EL-40N1	Light, Compt, LED, M-1 (LF): Intertek Model No ZY-156-LEDC,	- 1
	MTB 1" Hole, Centered	-
12-77-7777	S   Door handle to be black ILOS	1
02-M1-M275		1
02-1011-101275	S           M-2 Compt (LFM): 42" H x 49.75"W X 19.5" D           Compartment to be 42" High ILOS. Includes 6" body drop.	T
	Compartment to be 42 mgn iLOS. Includes 6 body drop.	
	Note: AEV provided and installed DC Power Streamlight charger to be located in this compartment again the #1 wall.	nst
	Note pull out drawer closeout at ceiling near #3 wall for interior drawer below Action Area	
02-B0-CC02	Compartment Construction: STANDARD Diamond Plate	1
	Sides and Back: .100 Polished Aluminum Diamond Plate	_
	Compartment Ceiling: .090 Aluminum Sheet	
02-B0-CC08	Compartment Door Panel: Diamond Plate	1
12-DC-GA10	Compartment Finish: Diamond Plate Standard	1
02-B0-SWFL	Compt Floor: Sweep-out, even with bottom door jamb.	1
02-B0-SW1L	Compartment floor thickness .125" standard	1
02-BC-10D0	Doors, Compartment, DOUBLE DOORS (std)	1
02-B0-09B0	Compt Door Check: Double Action Gas Shock	1
04-EA-09B1	Door Swing Angle: Set to 90-100 degrees	1
04-TS-11D3	M-2 Shelf, Adjustable, Ext: .125 Smooth Alum, 2" Upward lip	1
04-TS-4010	Shelf Bracket: 90 Deg with Slotted Holes	1
05-EL-4980	Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS	1
05 22 4500	MTB Note: No light hole required	-
05-HB-1310	Condenser, 12V: Pro -Air Dual Fan, FRKG 126 Front of Body over Cab 70,000 BTU	1
04 114 1210		4
04-HA-1310	ARCTIC WEDGE Front of Body	1
	part #WEDGE-HVAC	
	>>> No Pre-drilled light holes.	tion in
	Use of the wedge is subject to engineering review and approval for Light duty Type III models. A reduc light sizing above the wedge may be required.	uon in
	Locate front condenser as high as possible on front face but not to exceed existing roof height. The Cent	ter
	Most Warning Lights will be Located below the Condenser and the Outer Warning Lights will be up as hi	
		0.1.03
	possible	

10/16/2022 PART NO	S	DESCRIPTION	Page 5 <b>QTY</b>
12-B0-0002		Painted Part- Painted White YZ Std	1
12-B0-0002		Painted Part- Painted White YZ Std	1
06-RR-13Z0		Standard Conduit: 1-1/2"", with pull wire	1
06-RR-1307			1
06-RR-13T3		CONDUIT TERMINATION POINT: Behind A/A Board (Panel)	1
06-RR-13Z1		Conduit #2 1-1/2"" diameter, with pull wire, Type 1 units Std	1
06-RR-1301		CONDUIT ORIGINATION POINT: Electrical Circuit board cabinet	1
06-RR-13T6		CONDUIT TERMINATION POINT: In Cab Console	1
09-ZZ-ZZZZ	S	Door handle to be black ILOS	1
02-M1-M294	S	M-2.5 Compt (LWW): 10.5" H x 34.75" W x 19.5" D	1
02 1011 101234	5	Cannot have a flip down CPR seat. Fixed pad only.	-
		Deletes interior Cab F.	
02-B0-CC02		Compartment Construction: STANDARD Diamond Plate	1
02-00-0002		Sides and Back: .100 Polished Aluminum Diamond Plate	1
		Compartment Ceiling: .090 Aluminum Sheet	
		compartment cening050 Aluminum sneet	
02-B0-CC08		L Comportment Deer Denel, Diamond Diete	1
12-DC-GA10		Compartment Door Panel: Diamond Plate	
		Compartment Finish: Diamond Plate Standard	1
02-B0-SWFL		Compt Floor: Sweep-out, even with bottom door jamb.	1
02-B0-CC41		Compartment floor thickness .125" standard	1
02-BC-10E0		Drawer Front: 2-point latch	1
05-EL-4981		Light, Cmpt: Vista LED Rope Style #FSW1F, White IATS	1
		MTB Note: No light hole required	
00 77 777	c	L. Deservices distants in the block in OC	1
09-ZZ-ZZZZ	S	Door Handle to be black ILOS	1
02-M1-M379	S	M-3 Compt (LR): 84.8"H x 40" W x 19.5" D	1
		Compartment to be full height. There will be a closeout at the top of the compartment for an inside o	niy
		cabinet that is 14" deep.	
		Compartment to have double doors ILOS	
		Size the two full shelves to be the same depth as the interior cabinet closeout.	
		CRITICAL DIMENSION: THERE MUST BE A MINIMUM OF 4" OF CLEARANCE FROM THE INNER DOOR	
		PANELS OF THE EXTERIOR DOORS WHEN CLOSED. ALL SHELVING AND CLOSEOUTS TO MEET THIS	
		MINIMUM.	
		Note: width of compartment to be extended to 40" Wide	
02-B0-CC02		Compartment Construction: STANDARD Diamond Plate	1
01 00 0001		Sides and Back: .100 Polished Aluminum Diamond Plate	_
		Compartment Ceiling: .090 Aluminum Sheet	
02-B0-CC09		Compartment Door Panel: Smooth Aluminum	1
12-DC-GA10		Compartment Finish: Diamond Plate Standard	1
02-B0-CC13		Compt Venting - Compartment Ceiling O O O O and Square Holes Horiz ARV STYLE	1
02 00 0013		MTB NOTE: hat channel with three (4") holes above the hat at the ceiling level.	-
		>> Additional Horizontal square holes in out facing vertical hat channel.	
		a statistic in the second of a second second for the index of the second s	
02-B0-SWFL		Compt Floor: Sweep-out, even with bottom door jamb.	1
02-B0-CC41		Compartment floor thickness .125" standard	1
02-BC-10A5		Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch	1
		Compt Door Check: Double Action Gas Shock	1
02-B0-09B0			±
02-B0-09B0			

04-EA-0982 <ul> <li>Door Swing Angle: Set to 90-100 degrees</li> <li>C) Shelf dight Vote Schuldsr, Ext. 125 smooth Aluminum, 2" Upward Lips IATS</li> <li>Shelf dight Vote Set to match Interior Observed Labinet depth, Leaving 4" of noom to the Inner door pinels when Closed.</li> </ul> <ul> <li>C) Shelf dight Vote Set to match Interior Observed Labinet depth, Leaving 4" of noom to the Inner door pinels when Closed.</li> <li>C) - Light L, Cmpt. Vista ED Rope Style #FSW1F, White 3-sides ILOS</li> <li>C) - Light Thole required</li> <li>C) - Light To be set to match Interior Observed Labinet depth, Leaving 4" of noom to the Inner door pinels when Closed.</li> <li>C) - Compartment Construction: STANDARD Diamond Plate</li> <li>C) - Compartment Construction: STANDARD Diamond Plate</li> <li>C) - Compartment Construction: STANDARD Diamond Plate</li> <li>C) - Compartment Door: SWeep-out, even with bottom door jamb.</li> <li>C) - Compartment Door: SNGLE DOOR, Forward hinged 2-point Latch</li> <li>C) - Compartment Door: SNGLE DOOR, Forward hinged 2-point Latch</li> <li>C) - Porto Door Inner Panel: For StarChair Depth</li> <li>See special drawing</li> <li>C) - Light Crimpt Vista ED Rope Style #FSW1F, White 3-sides ILOS</li> <li>C) - M-S Divider, (1) Fixed Full HT, w/ (2) Adj Shelves</li> <li>C) - Light, Crimpt Vista ED Rope Style #FSW1F, White 3-sides ILOS</li> <li>C) - M-S Divider, (1) Fixed Full HT, w/ (2) Adj Shelves</li> <li>C) - M-S Divider, (1) Fixed Full HT, w/ (2) Adj Shelves</li> <li>C) - M-S Divider, (1) Fixed Full HT, w/ (2) Adj Shelves</li> <li>C) - M-S Divider (1) Fixed Full HT, w/ (2) Adj Shelves</li> <li>C) - M-S Divider, (1) Fixed Full HT, w/ (2) Adj</li></ul>	10/16/2022 PART NO	S	DESCRIPTION	Page QTY
94-T5-1184       S       I= (2) Shelves, Adjustable, Ext: 225 smooth Aluminum, 2" Upward Lips IATS         94-T5-4010       I= - Shelf Backet: 90 Dag with Slotted Holes       I         04-T5-4010       I= - Shelf Backet: 90 Dag with Slotted Holes       I         05-EL-4980       I= Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       I         09-22-2222       S       I= Handle to be black ILOS       I         09-22-2222       S       I= Handle to be black ILOS       I         09-72-727       S       I= - And Compt (R8): 72 HR, 84.3" in x 18.625" W x 21.0"D       I         09-72-727       S       I= - Compartment Compt C		3		QII
Shelf depth to be set to match interior doseout cabinet depth, leaving 4° of room to the inner door panels when closed. <ul> <li>Anset of the inner door panels</li> <li>Shelf Bracket 90 Deg with Slotted Holes</li> <li>Stelf-4980</li> <li>Leght, Cmptt Vista LED Rope Style #FSW1F, White 3-sides ILOS</li> <li>Te Monit: No light hole required</li> <li>MTB Note: No light hole required</li> <li>Anset Stelf Bracket 90 Deg with Slotted Holes</li> <li>Stelf and Back: .100 Found RNR: 72 MIR 8.48" H x 18.625" W x 21.0"D</li> <li>Compartment Construction: STANDARD Diamond Plate</li> <li>Sides and Back: .100 Found Plate Slotdard</li> <li>Compartment Ceiling: .090 Aluminum Sheet</li> <li>Compartment Floris: Diamond Plate</li> <li>Compartment Floris: Diamond Plate</li></ul>		ç		
when closed.     I - Shelf Bracket: 90 Deg with Slotted Holes     I       05-EL-4980     I - Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS     I       09-Z2-ZZZZ     S     I - Manual LED Rope Style #FSW1F, White 3-sides ILOS     I       09-Z2-ZZZZ     S     I - Manual LED Rope Style #FSW1F, White 3-sides ILOS     I       09-Z2-ZZZZ     S     I - Manual LED Rope Style #FSW1F, White 3-sides ILOS     I       09-Z2-ZZZZ     S     I - Manual LED Rope Style #FSW1F, White 3-sides ILOS     I       02-B0-CC02     I - Compartment Construction: STANDARD Diamond Plate     I       12-B0-CA10     I - Compartment Door Panel: Diamond Plate     I       12-B0-GA10     I - Compartment Toor Sweep-out, even with bottom door Janb.     I       12-B0-GA11     I - Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch     I       12-B0-GA01     I - Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch     I       12-B0-GA01     I - Door Sweep Style #FSW1F, White 3-sides ILOS     I       02-B0-G01     I - Recessed Door Inner Panel: For StairChair Depth     I       12-B0-GA01     I - Dovider Materiai: 125 Smooth Aluminum Sheet     I       02-B0-G02     I - M-5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves     I       02-B0-G03     I - M-5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves     I       03-EL-4980     I - Whit Ma	04-13-1104	5		nanols
05-EL-4980        Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       1         09-22.2222       S        Handle to be black ILOS       1         09-22.2222       S        Compartment Construction: STANDARD Diamond Plate       1         02-80-CC02        Compartment Construction: STANDARD Diamond Plate       1         02-80-CC03        Compartment Door Panel: Diamond Plate       1         02-80-CC04        Compartment Flow: Whib bottm door jamb.       1         02-80-CC13        Compartment Floor SINGLE DOOR, Forward hinged 2-point Latch       1         02-80-CC14        Compartment Floor SiNGLE DOOR, Forward hinged 2-point Latch       1         02-80-CC14        Compartment Panel: For StairChair Depth       1         02-80-CC14        Compartment Panel: For StairChair Depth       1         02-80-C020         Heccssed Door Inner Panel: For StairChair Depth       1         02-80-C030         Compt Rel Toor Sword Depth       1         02-80-C041         Compartment Deor Panel: Diamond Plate       1         02-80-C050         Compartment Panel: For StairChair Depth       1         02-80-C061         Compt Nate Ide Rope Style #FSW1F, White 3-sides ILOS       1         04-TS-107M5         Heccssed Door Inner Panel: Diamond Plate       1				Janeis
MTB Note: No light hole required         09-22-2222       S         Handle to be black ILOS         02-80-CC02         Compartment Construction: STANDARD Diamond Plate         02-80-CC02         Compartment Construction: STANDARD Diamond Plate         02-80-CC02         Compartment Construction: STANDARD Diamond Plate         02-80-CC03         Compartment Finish: Diamond Plate         02-80-CC04         Compartment Finish: Diamond Plate         02-80-CC14         Compartment Finish: Diamond Plate         02-80-CC41         Compartment Toor SINGLE DOOR, Forward hinged 2-point Latch         02-80-CA05         Compartment Finish: Diamond Plate         02-80-CA1         Compartment Toor: SINGLE DOOR, Forward hinged 2-point Latch         02-80-CA09         Compartment Finish: Diamond Plate         02-80-CA1         Compartment Finish: Diamond Plate         02-80-CA1         Compartment Cone: Souble Action Gas Shock         02-80-CA90         Compartment Finish: Diamond Plate         02-80-CA08         Compartment Cone: Souble Action Gas Shock         04-EA-O981         Dory Source Angle: Set to 90-100 degrees         02-P0-0010        - M-S Divider, (1) Fixed Full HT, w/ (2) Adj Shelves       1         Divider 12 <sup>+</sup> from Wal 3       Shelves Forward of Divider w/ Bottom Shelf 42 <sup>+</sup> Up From Floor				
02-M1-MS77       S         M-S Compt (RR): 72 HR, 84.8" Hx 18.62" Wx 21.0"D         02-B0-CC02         Compartment Construction: STANDARD Diamond Plate       Sides and Back: .100 Polished Aluminum Diamond Plate         02-B0-CC08         Compartment Door Panel: Diamond Plate       Sides and Back: .100 Polished Aluminum Diamond Plate         02-B0-CC08         Compartment Door Panel: Diamond Plate       Sides and Back: .100 Polished Aluminum Diamond Plate         02-B0-CC08         Compartment floor thickness .125" standard       Sides 200 Sign -	05-EL-4980			
02-80-CC02        - Compartment Construction: STANDARD Diamond Plate         Sides and Back: 100 Polished Aluminum Diamond Plate       Compartment Celling: .099 Aluminum Sheet         02-80-CC08        - Compartment Door Panel: Diamond Plate       Sides and Back: 100 Polished Aluminum Sheet         02-80-CC08        - Compartment Finish: Diamond Plate       Sides and Plate         12-0C-GA10        - Compartment finish: Diamond Plate       Sides and Plate         02-80-CC1        - Compartment floor thickness.125" standard       Sides and Plate         02-80-CC41        - Compartment Door. SiNIGE DOOR, Forward hinged 2-point Latch       Sides and Plate         02-80-C041        - Comp tomor Check: Double Action Gas Shock       Sides and Plate         02-80-C041        - Comp tomor Check: Double degrees       Sides and Plate         02-80-O901        - Recessed Door Inner Panel: For StairChair Depth       Sides and Plate         02-80-F010        - Recessed Door Inner Panel: So StairChair Depth       Sides and Plate         02-80-F010        - No Dori Wing Alge: Side So Pol-Side Side Side Side Side Side Side Side	09-ZZ-ZZZZ	S	Handle to be black ILOS	
Sides and Back: .100 Polished Aluminum Sheet         02-B0-CC08        - Compartment Door Panel: Diamond Plate         12-DC-GA10        - Compartment Flinish: Diamond Plate Standard       :         12-B0-CA10        - Compartment Flinish: Diamond Plate Standard       :         02-B0-CC08        - Compartment Flinish: Diamond Plate Standard       :         02-B0-CA1        - Compartment Floor: Sweep-out, even with bottom door jamb.       :         02-B0-C045        - Compartment Door: Sweep-out, even with bottom door jamb.       :         02-B0-C040        - Compartment Door: Sweep-out, even with bottom door jamb.       :         02-B0-C041        - Compartment Door: Sweep-out, even with bottom Gas Shock       :         02-B0-C040        - Compartment Door: Sweep-out, even with bottom Gas Shock       :         02-B0-C010        - Recessed Door Inner Panel: For StairChair Depth       :         See special drawing       :       :         04-T5-17M5       S        - M-S Divider (1) Fixed Full HT, w/ (2) Adj Shelves       :         04-T5-1001        - Divider Material: 125 Smooth Aluminum Sheet       :       :         05-EL-4980        - Upht, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       :       :         04-T5-1001        - Door Hack: Nolight hole required       :       :       :	02-M1-M577	S	M-5 Compt (RR): 72 HR, 84.8" H x 18.625" W x 21.0"D	
Compartment Celling: .090 Aluminum Sheet           02-80-CC08          - Compartment Finish: Diamond Plate         ::           12-0C-CA10          - Compartment Finish: Diamond Plate Standard         ::           02-80-SWFL          - Compartment Finish: Diamond Plate Standard         ::           02-80-CA1          - Compartment floor thickness. 125" standard         ::           02-80-CA1          - Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch         ::           02-80-CM05          - Compt Toro Check: Double Action Gas Shock         ::           04-EA-0981          - Door Swing Angle: Set to 90-100 degrees         ::           02-DP-0010          - Necssed Door Inner Panel: For StairChair Depth         ::           02-DP-0010          - Necssed Door Inner Panel: For StairChair Depth         ::           02-TS-17M5         S          W.5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves         ::           Divider 12" from Wall 3         Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor         ::           04-TS-1001           Divider Material: 125 Smooth Aluminum Sheet         ::         ::           05-EL-2800          - Charpt KRFridy: Belte         ::         ::           02-M1-M600          - M-6 Compt (RFridy: Delete         ::         ::           02-80-CC08          - Compar	02-B0-CC02		Compartment Construction: STANDARD Diamond Plate	
02-80-CC08         Compartment Door Panel: Diamond Plate       :         02-80-CC410        - Compartment Finish: Diamond Plate Standard       :         02-80-SWFL        - Compartment floor thickes: J25" standard       :         02-80-C41        - Compartment floor thickes: J25" standard       :         02-80-C900        - Compartment floor thickes: J25" standard       :         02-80-C9010        - Recessed Door Inner Panel: For StairChair Depth       :         See special drawing       :       :         04-T5-17M5       S        - M-5 Divider (1) Fixed Full HT, w/ (2) Adj Shelves       :         Divider 12" from Wall 3       Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor       :         04-T5-1001         Upit(rmt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       :         09-2Z-2ZZZ       S         Moort Handle to be Black ILOS,       :         02-41-M600         M-6 Compt (RFWd): Delete       :       :         02-40-C000        - Compartment Door SiNG LE DOOR, 1-point Latch       :       :         02			Sides and Back: .100 Polished Aluminum Diamond Plate	
12-0C-GA10 <ul> <li>Compartment Finish: Diamond Plate Standard</li> <li>Compartment floor tikkness. 125" standard</li> </ul> <li>Compartment Poor: SINGLE DOOR, Forward hinged 2-point Latch</li> <li>Compartment Poor: Sing Angle: Set 09-010 degrees</li> <li>Stelves Forward of Divider w/ Bottom Shelf 42" Up From Floor</li> <li>Compartment Door: Sing Angle: Set 09-010 degrees</li> <li>Compartment Poor: Wist 120 from the stell to Set 00-000 degrees</li> <li>Compartment Poor: Wist 120 from Floor</li> <li>Compartment Door: Sing Angle: Set 09-01 degrees</li> <li>Compartment Door: Sing Angle: Set 09-01 degrees</li> <ul> <li>Compartment Door: Sing Angle: Set 09-01 degrees</li> <li>Compartment Door Sing Angle: Set</li></ul>			Compartment Ceiling: .090 Aluminum Sheet	
02-80-SWFL         Compt Floor: Sweep-out, even with bottom door jamb.       1         02-80-CC41         Compartment floor: SikelE DOOR, Forward hinged 2-point Latch       1         02-80-C0A5         Compt Door Check: Double Action Gas Shock       1         02-80-0980         Compt Door Check: Double Action Gas Shock       1         02-80-0010         Boor Swing Angle: Set to 90-100 degrees       1         02-DP-0010         Recessed Door inner Panel: For StailChair Depth       1         See special drawing       1       1         04-TS-17M5       S         M-5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves       1         Divider 12' from Wall 3       Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor       1         04-TS-1001         Divider Material: .125 Smooth Aluminum Sheet       1         05-EL-4980         Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       1         09-ZZ-ZZZZ       S         Door Handle to be Black ILOS,       1         02-M1-M782         M-7 Compt (RF): S8'H x 28'' W I/O       1       1         02-80-0980         Compartment Door SiNGL DOOR, 1-point Latch       1       1         02-80-0980         Compartment Panel: Diamod Plate       1       1         02-80-1080         CompartMeel E Actors Shock<				
02-B0-CC41        - Compartment floor thickness.125" standard       1         02-BC-10A5        - Compt Door Check: Double Action Gas Shock       1         02-B0-980        - Compt Door Check: Double Action Gas Shock       1         02-B0-980        - Door Swing Angle: Set to 90-100 degrees       1         02-D0-0010        - Recessed Door Inner Panel: For StairChair Depth       1         See special drawing       1         04-TS-17M5       \$        - M-5 Divider (1) Fixed Full HT, w/ (2) Adj Shelves       1         Divider 12" from Wall 3       Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor       1         04-TS-1001        - Divider Material: .125 Smooth Aluminum Sheet       1         05-EL-4980        - Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       1         04-TS-1001        - Divider RRiwd): Delete       1         02-M1-M600        - M-6 Compt (RRF): 58" H x 28" W I/O       1         02-M1-M600        - Compartment Door ShiGLE DOQR, 1-point Latch       1         02-BC-10A0        - Compartment Door Panel: Diamond Plate       1         02-BC-10A0        - Compartment Door ShiGLE DOQR, 1-point Latch       1         02-BC-10A0        - Door Shing Angle: Set to 90-100 degrees       1         02-BC-10A0        - Compart Mark 605 / Bull EDOR (1, po				
02-BC-10A5         Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch       1         02-BO-09B0         Compt Door Check: Double Action Gas Shock       1         02-BO-09B0         Door Swing Angle: Set to 90-100 Gegrees       1         02-DP-0010         Recessed Door Inner Panel: For StairChair Depth       1         See special drawing       1       1         04-TS-17M5       S         M-5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves       1         Divider 12" from Wall 3       Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor       1         04-TS-1001         Divider Material: .125 Smooth Aluminum Sheet       1         05-EL-4980         M-6 Compt (RFF wd): Delete       1         05-EL-4980         M-7 Compt (RFF wd): Delete       1         02-M1-M600         M-7 Compt (RFF wd): Delete       1         02-M1-M782       S         Compartment Door SiNGLE DOOR, 1-point Latch       1         02-80-CC08         Compartment Door SiNGLE DOOR, 1-point Latch       1       1         02-80-C08         Compartment Door SiNGLE DOOR, 1-point Latch       1       1         02-80-C08         Compartment Door SiNGLE DOOR, 1-point Latch       1       1         02-80-C08         Comp Sing Angle: Set to 90-100 Gegrees       1       <				
02-80-0980         Compt Door Check: Double Action Gas Shock       1         04-FA-0981         Door Swing Angle: Set to 90-100 degrees       1         02-DP-0010         Recessed Door Inner Panel: For StairChair Depth       2         04-TS-17M5       S         M-5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves       2         04-TS-17M5       S         M-5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves       2         04-TS-1001         Divider Material: .125 Smooth Aluminum Sheet       2         05-EL-4980         Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       1         09-ZZ-ZZZZ       S         Door Handle to be Black ILOS,       2         02-80-CC08         Compartment Door SiNGLE DOOR, 1-point Latch       2         02-80-CC08         Compartment Door SiNGLE DOOR, 1-point Latch       2         02-80-0C08         Compartment Door SiNGLE DOOR, 1-point Latch       2         02-80-010         Compartment Door SiNGLE DOOR, 1-point Latch       2         02-80-0200         Compartment Poor SiNGLE DOOR, 1-point Latch       2         02-80-100         Kompartment, Rer Access Doors, and Side Access door to have Black Handles       2         02-80-100         Compartment Rer Access Doors, and Side Access door to have Black Handles       2         02-80-100	02-B0-CC41			
04-EA-09B1        - Door Swing Angle: Set to 90-100 degrees       1         02-DP-0010        - Recessed Door Inner Panel: For StairChair Depth       2         See special drawing       1         04-TS-17M5       S        - M-5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves       1         Divider 12" from Wall 3       1       1         04-TS-1001         Divider Material: .125 Smooth Aluminum Sheet       1         05-EL-4980         Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       1         09-ZZ-ZZZZ       S         Door Handle to be Black ILOS,       1         02-M1-M600         M-6 Compt (RFWd): Delete       1       1         02-80-C028         Compartment Door Panel: Diamond Plate       1       1         02-80-C08         Compartment Door SinGLE DOOR, 1-point Latch       1       1         02-80-C08         Compartment Door SinGLE DOOR, 1-point Latch       1       1         02-80-C08         Compartment Door SinGLE DOOR, 1-point Latch       1       1         02-80-C08         Compartment Door SinGLE DOOR, 1-point Latch       1       1         02-80-C08         CompartMere Door SinGLE DOOR, 1-point Latch       1       1       1         02-80-C08         CompartMere For Staire Stock       1	02-BC-10A5		Compartment Door: SINGLE DOOR, Forward hinged 2-point Latch	
02-DP-0010        Recessed Door Inner Panel: For StairChair Depth See special drawing       1         04-TS-17M5       S        M-5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves Divider 12" from Wall 3 Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor       1         04-TS-1001         Divider Material: .125 Smooth Aluminum Sheet       1         05-EL-4980         Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS MTB Note: No light hole required       1         09-ZZ-ZZZZ       S         Door Handle to be Black ILOS,       1         02-M1-M600        - M-7 Compt (RF: 58"H x 28" W I/O       1         02-80-C088         Compartment Door SNIGLE DOOR, 1-point Latch       1         02-80-C080         Compt MRF]: S8"H x 28" W I/O       1         02-80-0980         Compartment Door SNIGLE DOOR, 1-point Latch       1         02-80-0980         Compt M, P(RF): NONE       1         02-M1-M888         M-8 Drawer (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): NONE       1         02-M1-M888         M-7 Grawer (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): NONE       1         02-M1-M888 <td>02-B0-09B0</td> <td></td> <td> Compt Door Check: Double Action Gas Shock</td> <td></td>	02-B0-09B0		Compt Door Check: Double Action Gas Shock	
See special drawing       9         04-TS-17M5       S         M-S Divider, (1) Fixed Full HT, w/ (2) Adj Shelves       1         Divider 12" from Wall 3       Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor       1         04-TS-1001         Divider Material: .125 Smooth Aluminum Sheet       1         05-EL-4980         Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       1         09-ZZ-ZZZZ       S        - Door Handle to be Black ILOS,       1         02-M1-M600         M-6 Compt (RF): S8"H x 28" W 1/0       1         02-M1-M600         Compartment Door Panel: Diamond Plate       1         02-80-CC08         Compartment Door SINGLE DODR, 1-point Latch       1         02-80-090         Comp toPor Check: Double Action Gas Shock       1         04-EA-0981         Door Swing Angle: Set to 90-100 degrees       1         02-M1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1         02-M2-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         02-M1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1       1         02-AS-1800       \$         Stainless Steel - Sill protection: For the following compartments       1         04-AS-1800       \$	04-EA-09B1		Door Swing Angle: Set to 90-100 degrees	
04-TS-17M5       S        M-5 Divider, (1) Fixed Full HT, w/ (2) Adj Shelves       2         Divider 12" from Wall 3       Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor       2         04-TS-1001         Divider Material: .125 Smooth Aluminum Sheet       2         05-EL-4980         Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       2         09-ZZ-ZZZZ       S         Door Handle to be Black ILOS,       2         02-M1-M600         M-6 Compt (RFFwd): Delete       2         02-M1-M782       S         M-7 Compt (RFF) SM"H x 28" W I/O       2         02-80-CC08         Compartment Door SilNGLE DOOR, 1-point Latch       2         02-80-O200         Compartment Door: SilNGLE DOOR, 1-point Latch       2         02-80-040         Comp tor Check: Double Action Gas Shock       2         04-80-0980         Compt Query Check: Double Action Gas Shock       2         04-80-0980         Compt More Check: Double Action Gas Shock       2         02-M1-M888         M-8 Drawer (RF): NONE       2         02-M1-M888         M-8 Drawer (RF): NONE       2         02-M1-M888         M-8 Drawer (RF): NONE - Batteries Under Hood       2         02-A2-ZZZZ       S       M7 Compartment, Rear Access Doors: 46 3/4" Wide x 60 5/8" High       2	02-DP-0010		Recessed Door Inner Panel: For StairChair Depth	
Divider 12" from Wall 3 Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor         04-TS-1001         Divider Material: .125 Smooth Aluminum Sheet       2         05-EL-4980         Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS MTB Note: No light hole required       2         09-ZZ-ZZZZ       \$         Door Handle to be Black ILOS, MTB Note: No light hole required       2         09-ZZ-ZZZZ       \$         Door Handle to be Black ILOS, MTB Note: No light nole required       2         09-ZZ-ZZZZ       \$         M-6 Compt (RFrwd): Delete       2         02-M1-M782       \$         M-7 Compt (RF): 58" H x 28" W I/O       2         02-80-CC08         Compartment Door: SINGLE DOOR, 1-point Latch       2         02-80-C080         Compt Door Check: Double Action Gas Shock       2         04-EA-09B1         Dor Swing Angle: Set to 90-100 degrees       2         05-EL-40M7         Light, Compt, M-7 (RF): NONE       2         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood       2         02-ZZZZZZZ       \$       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       2         02-AS-1800       \$         Stainless Steel - Sill protection: For the following compartments All Sill Plates to be Powder Coated Black ILOS       2         04-AS-18NA			See special drawing	
Shelves Forward of Divider w/ Bottom Shelf 42" Up From Floor         04-TS-1001         Divider Material: .125 Smooth Aluminum Sheet         05-EL-4980         Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS         09-ZZ-ZZZZ       S         Door Handle to be Black ILOS,         09-ZZ-ZZZZ       S         Door Handle to be Black ILOS,         02-M1-M600         M-6 Compt (RFwd): Delete       2         02-M1-M782       S         M-7 Compt (RF): 58"H x 28" W I/O       2         02-B0-CC08         Compartment Door Panel: Diamond Plate       2         02-B0-C0980         Compt Door Check: Double Action Gas Shock       2         02-B0-0980         Compt Door Check: Double Action Gas Shock       2         04-EA-0981         Door Swing Angle: Set to 90-100 degrees       2         02-M1-M808         M-8 Drawer (RF): NONE       2         02-M1-M803         Rear Access Doors, and Side Access door to have Black Handles       2         02-M1-R03         Rear Access Doors, and Side Access door to have Black Handles       2         02-M1-R04       S         Stainless Steel - Sill protection: For the following compartments       2         04-AS-18N0         M-1A: Left Front Compartment - Multiple Bend       2       2         04-AS-18NC         M-14: Left Front	04-TS-17M5	S		
05-EL-4980        - Light, Cmpt: Vista LED Rope Style #FSW1F, White 3-sides ILOS       1         09-ZZ-ZZZZ       S         Door Handle to be Black ILOS,       1         09-ZZ-ZZZZ       S         Door Handle to be Black ILOS,       1         02-M1-M600         M-6 Compt (RFwd): Delete       1         02-M1-M782       S         Compartment Door Panel: Diamond Plate       1         02-B0-CC08         Compartment Door Panel: Diamond Plate       1         02-B0-O09B0         Compt Door Check: Double Action Gas Shock       1         04-EA-09B1         Door Swing Angle: Set to 90-100 degrees       1         05-EL-40M7         Light, Compt, M-7 (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood       1         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood       1         02-ZZZZZZZ       S       M7 Compartment, Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1         02-ZZZZZZZ       S         Stainless Steel - Sill protection: For the following compartments       1         04-AS-1800       S         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NG         M-2: Left Rear Compartment - M				
MTB Note: No light hole required       9727-2222         S         Door Handle to be Black ILOS,         02-M1-M600         M-6 Compt (RRFwd): Delete         02-M1-M782       S         02-M1-M782       S         02-B0-CC08         Compartment Door Panel: Diamond Plate         02-B0-C08         Compartment Door: SINGLE DOOR, 1-point Latch         02-B0-C08         Compt Door Check: Double Action Gas Shock         04-EA-09B1         Door Swing Angle: Set to 90-100 degrees         05-EL-40M7         Light, Compt, M-7 (RF): NONE         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood         02-X1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High         02-Z2-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles         02-X2-ZZZZ       S         Stainless Steel - Sill protection: For the following compartments         04-AS-1800       S         M-1: Left Front Compartment - Multiple Bend         04-AS-18NA         M-1: Left Front Compartment - Multiple Bend       1         04-AS-18NG         M-2: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1				
09-ZZ-ZZZZS  Door Handle to be Black ILOS,102-M1-M600  M-6 Compt (RRFwd): Delete102-M1-M782S  M-7 Compt (RF): S8" H x 28" W I/O102-B0-CC08  Compartment Door Panel: Diamond Plate102-BC-10A0  Compartment Door: SINGLE DOOR, 1-point Latch102-B0-09B0  Compt Door Check: Double Action Gas Shock104-EA-09B1  Door Swing Angle: Set to 90-100 degrees105-EL-40M7  Light, Compt, M-7 (RF): NONE102-M1-M888  M-8 Drawer (RF): Non - Batteries Under Hood102-ZZ-ZZZZSM7 Compartment, Rear Access Doors: 46 3/4" Wide x 60 5/8" High102-ZZ-ZZZZS  Stainless Steel - Sill protection: For the following compartments104-AS-18N0  M-11: Left Front Compartment - Multiple Bend104-AS-18NG  M-2: Left Front Middle Compartment - Multiple Bend104-AS-18NG  M-3: Left Rear Compartment - Multiple Bend104-AS-18NG  M-3: Left Rear Compartment - Multiple Bend104-AS-18NG  M-3: Lift Rear Compartment - Multiple Bend104-AS-18NG  M-3: Right Rear Compartment - Multiple Bend104-AS-18NO  M-3: Right Rear Com	05-EL-4980			
02-M1-M600  M-6 Compt (RRFwd): Delete102-M1-M782S  Compartment Door Panel: Diamond Plate102-B0-CC08  Compartment Door: SINGLE DOOR, 1-point Latch102-B0-0980  Comp Door Check: Double Action Gas Shock104-EA-0981  Door Swing Angle: Set to 90-100 degrees105-EL-40M7  Light, Compt, M-7 (RF): NONE102-M1-M888  M-8 Drawer (RF): None - Batteries Under Hood102-M1-RA03  Rear Access Doors: 46 3/4" Wide x 60 5/8" High102-ZZ-ZZZZSM7 Compartment, Rear Access Doors, and Side Access door to have Black Handles1WELDING - CELL 104-AS-18800S  M-1A: Left Front Compartment - Multiple Bend104-AS-18NC  M-11: Left Front Compartment - Multiple Bend104-AS-18NG  M-3: Left Front Compartment - Multiple Bend104-AS-18NK  M-3: Left Rear Compartment - Multiple Bend104-AS-18NK  M-3: Left Rear Compartment - Multiple Bend104-AS-18NK  M-3: Left Rear Compartment - Multiple Bend104-AS-18NK  M-3: Right Rear Compartment - Multiple Bend104-AS-18NK  M-3: Right Rear Compartment - Multiple Bend104-AS-18NO  M-7: Right Front Compartment	00 77 7777	c		
02-M1-M782       S         M-7 Compt (RF): 58"H x 28" W I/O       1         02-B0-CC08         Compartment Door Panel: Diamond Plate       1         02-B0-10A0         Compartment Door: SINGLE DOOR, 1-point Latch       1         02-B0-09B0         Compt Door Check: Double Action Gas Shock       1         04-EA-09B1         Compt Door Swing Angle: Set to 90-100 degrees       1         05-EL-40M7         Light, Compt, M-7 (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood       1         02-M1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1         02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         04-AS-1800       S         Stainless Steel - Sill protection: For the following compartments       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NA         M-12: Left Front Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multip		2		
02-B0-CC08         Compartment Door Panel: Diamond Plate       1         02-BC-10A0         Compartment Door: SINGLE DOOR, 1-point Latch       1         02-B0-09B0         Compt Door Check: Double Action Gas Shock       1         04-EA-09B1         Door Swing Angle: Set to 90-100 degrees       1         05-EL-40M7         Light, Compt, M-7 (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood       1         02-M1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1         02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         04-AS-1800       S         Stainless Steel - Sill protection: For the following compartments       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NA         M-12: Left Front Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend		c		
02-BC-10A0         Compartment Door: SINGLE DOOR, 1-point Latch       1         02-B0-09B0         Compt Door Check: Double Action Gas Shock       1         04-EA-09B1         Door Swing Angle: Set to 90-100 degrees       1         05-EL-40M7         Light, Compt, M-7 (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood       1         02-M1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1         02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         04-AS-1800       S         Stainless Steel - Sill protection: For the following compartments       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NA         M-12: Left Front Compartment - Multiple Bend       1         04-AS-18NC         M-12: Left Front Middle Compartment - Multiple Bend       1         04-AS-18NG         M-2: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NO		S		
02-B0-09B0         Compt Door Check: Double Action Gas Shock       1         04-EA-09B1         Door Swing Angle: Set to 90-100 degrees       1         05-EL-40M7         Light, Compt, M-7 (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood       1         02-M1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1         02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         WELDING - CELL 1         04-AS-1800       S         Stainless Steel - Sill protection: For the following compartments       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NC         M-12: Left Front Compartment - Multiple Bend       1         04-AS-18NC         M-12: Left Front Middle Compartment - Multiple Bend       1         04-AS-18NE         M-2: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NK         M-3: Right Rear Compartment - Mul				
04-EA-09B1         Door Swing Angle: Set to 90-100 degrees       1         05-EL-40M7         Light, Compt, M-7 (RF): NONE       1         02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood       1         02-M1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1         02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         04-AS-1800       S         Stainless Steel - Sill protection: For the following compartments       1         All Sill Plates to be Powder Coated Black ILOS       1       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NE         M-12: Left Front Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NK         M-5: Right Rear Compartment - Multiple Bend       1         04-AS-18NK         M-5: Right Rear Compartment - Multiple Bend       1         04-AS-18NO         M-7				
05-EL-40M7  Light, Compt, M-7 (RF): NONE102-M1-M888  M-8 Drawer (RF): None - Batteries Under Hood102-M1-RA03  Rear Access Doors: 46 3/4" Wide x 60 5/8" High102-ZZ-ZZZSM7 Compartment, Rear Access Doors, and Side Access door to have Black Handles102-X2-ZZZSM7 Compartment, Rear Access Doors, and Side Access door to have Black Handles1WELDING - CELL 104-AS-1800S  Stainless Steel - Sill protection: For the following compartments All Sill Plates to be Powder Coated Black ILOS104-AS-18NA  M-1A: Left Front Compartment - Multiple Bend104-AS-18NC  M-11: Left Front Compartment - Multiple Bend104-AS-18NE  M-3: Left Rear Compartment - Multiple Bend104-AS-18NG  M-3: Left Rear Compartment - Multiple Bend104-AS-18NK  M-5: Right Rear Compartment - Multiple Bend104-AS-18NK  M-5: Right Rear Compartment - Multiple Bend104-AS-18NK  M-7: Right Front Compartment - Multiple Bend1				
02-M1-M888         M-8 Drawer (RF): None - Batteries Under Hood       1         02-M1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1         02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         WELDING - CELL 1       WELDING - CELL 1       1         04-AS-1800       S         Stainless Steel - Sill protection: For the following compartments All Sill Plates to be Powder Coated Black ILOS       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NC         M-1: Left Front Compartment - Multiple Bend       1         04-AS-18NE         M-2: Left Front Middle Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NK         M-5: Right Rear Compartment - Multiple Bend       1         04-AS-18NO         M-7: Right Front Compartment - Multiple Bend       1				
02-M1-RA03         Rear Access Doors: 46 3/4" Wide x 60 5/8" High       1         02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       1         WELDING - CELL 1       WELDING - CELL 1       1         04-AS-1800       S         Stainless Steel - Sill protection: For the following compartments All Sill Plates to be Powder Coated Black ILOS       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NC         M-11: Left Front Compartment - Multiple Bend       1         04-AS-18NE         M-2: Left Front Middle Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NK         M-5: Right Rear Compartment - Multiple Bend       1         04-AS-18NO         M-7: Right Front Compartment - Multiple Bend       1				
02-ZZ-ZZZZ       S       M7 Compartment, Rear Access Doors, and Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Side Access door to have Black Handles       Image: Compartment Access doore				
WELDING - CELL 1         04-AS-1800       S         Stainless Steel - Sill protection: For the following compartments       1         All Sill Plates to be Powder Coated Black ILOS       1         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       1         04-AS-18NC         M-1: Left Front Compartment - Multiple Bend       1         04-AS-18NE         M-2: Left Front Middle Compartment - Multiple Bend       1         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       1         04-AS-18NK         M-5: Right Rear Compartment - Multiple Bend       1         04-AS-18NK         M-7: Right Front Compartment - Multiple Bend       1				
04-AS-1800       S         Stainless Steel - Sill protection: For the following compartments       21         04-AS-180A         M-1A: Left Front Compartment - Multiple Bend       21         04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       21         04-AS-18NC         M-1: Left Front Compartment - Multiple Bend       21         04-AS-18NE         M-2: Left Front Middle Compartment - Multiple Bend       21         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       21         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       21         04-AS-18NK         M-5: Right Rear Compartment - Multiple Bend       21         04-AS-18NK         M-7: Right Front Compartment - Multiple Bend       21	02-ZZ-ZZZZ	S		
All Sill Plates to be Powder Coated Black ILOS       04-AS-18NA         M-1A: Left Front Compartment - Multiple Bend       01         04-AS-18NC         M-1: Left Front Compartment - Multiple Bend       01         04-AS-18NE         M-2: Left Front Middle Compartment - Multiple Bend       01         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       01         04-AS-18NG         M-3: Left Rear Compartment - Multiple Bend       01         04-AS-18NK         M-5: Right Rear Compartment - Multiple Bend       01         04-AS-18NO         M-7: Right Front Compartment - Multiple Bend       01		-		
04-AS-18NC  M-1: Left Front Compartment - Multiple Bend104-AS-18NE  M-2: Left Front Middle Compartment - Multiple Bend104-AS-18NG  M-3: Left Rear Compartment - Multiple Bend104-AS-18NK  M-5: Right Rear Compartment - Multiple Bend104-AS-18NO  M-7: Right Front Compartment - Multiple Bend1	04-AS-1800	S		
04-AS-18NC  M-1: Left Front Compartment - Multiple Bend104-AS-18NE  M-2: Left Front Middle Compartment - Multiple Bend104-AS-18NG  M-3: Left Rear Compartment - Multiple Bend104-AS-18NK  M-5: Right Rear Compartment - Multiple Bend104-AS-18NO  M-7: Right Front Compartment - Multiple Bend1	Ω4-ΔS-18NΔ		I M-1A: Left Front Compartment - Multiple Bend	
04-AS-18NE  M-2: Left Front Middle Compartment - Multiple Bend104-AS-18NG  M-3: Left Rear Compartment - Multiple Bend104-AS-18NK  M-5: Right Rear Compartment - Multiple Bend104-AS-18NO  M-7: Right Front Compartment - Multiple Bend1				
04-AS-18NG  M-3: Left Rear Compartment - Multiple Bend104-AS-18NK  M-5: Right Rear Compartment - Multiple Bend104-AS-18NO  M-7: Right Front Compartment - Multiple Bend1				
04-AS-18NK  M-5: Right Rear Compartment - Multiple Bend104-AS-18NO  M-7: Right Front Compartment - Multiple Bend1				
04-AS-18NO   M-7: Right Front Compartment - Multiple Bend				
04-00-0001				
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10/16/2022			Page 7
PART NO	S	DESCRIPTION	QTY
04-AS-06A0		Fuel Fill: CPI FG5301-1-238-U Open Housing, Polished Bezel - 53 degree (Std)	1
		Powder Coat Black ILOS	
04-AS-0801	S	Urea Fill: CPI FG5301-1 Inlet Housing	1
04-A3-0801	5	Powder Coat Black ILOS	1
04-BP-F144		BODY PROTECTION AND TRIM PACKAGE: F-Series	1
04-AS-0371	S	Wire/Hose Cover : Aluminum Speed Lined, Between Cab & Module	1
		Color to be black	
04-AS-0385		Pass-Thru cab mounted wind deflector - Smooth Aluminum	1
12-B0-0004		Painted Part- Painted Special color to match Body	1
04-BW-7A95		Bumper, Rear: HD Alum Framed w/DP pontoon covers Type 1	1
		PURCHASED WITH BODY	
04-BW-FLIM		Step, Center: 2" x 7" Grip strut, flip-up	1
		PURCHASED WITH BODY	
04 54 4000			
04-EA-1300	<b>^</b>	Dock Bumpers: Rubber 2 1/4" H x 16" W x 2" Thick	1
04-BW-AF21	S	Fenders, Rear: Polished Aluminum (T-1) Powder Coat Black Fender Flares and Skirt Rails ILOS	1
		Powder Coal Black Ferider Flares and Skirt Kalls ILOS	
04-BW-DPY5		Skirt Rails: Polished D/P, w/ 12-inch Lights, X-series type (non-X ILOS)	1
04-00-0113		Delete FROM MTB, AEV to build	1
05-EL-SKXB		Skirt rail Lights, Front Pair 12" LED	1
		(1) Each side, forward position, in front skirt rail	-
05-EL-SKV0		(2) Skirt rail LED Strip Lights, Red/White 12" X-series	1
		NOTE: Mount Red On TOP and Clear on Bottom	
05-EL-SKXC		Skirt rail Lights, Middle Pair 12" LED	1
		(1) Each side, rear position, in front skirt rail	
05-EL-SKV0		(2) Skirt rail LED Strip Lights, Red/White 12" X-series	1
		NOTE: Mount Red On TOP and Clear on Bottom	
05-EL-SKXD		Skirt rail Lights, Rear Pair 12"-LED	1
		(1) Each side, in rear skirt rail	
05-EL-SKV0		(2) Skirt rail LED Strip Lights, Red/White 12" X-series NOTE: Mount Red On TOP and Clear on Bottom	1
05-EL-SKZ1		Skirt rail Lights Switched: Separate Switch in the Cab console	1
05-EL-SLHX		LED Ground Lights: (6) Kinequip White 12" -LED lights, In Skirt rails x	1
05-EL-SLGY		LED Ground Lights Switched:	1
		The underbody lights work off a switch in the console or with any entry or compartment door.	-
04-BW-DP2D		Rear Kick Plate: Aluminum D/P, Recessed, X-Series Type 1 ILOS	1
		Delete standard rear kick-plate from Mickey Body	
04-EA-2505		Rear Recovery Eyes: CUSTOM Black	1
04-EA-25A1	S	Bezel: Cast Housing : For Tow Eyes CPI BC0013	1
		(2) HOUS-13	
		To be Black ILOS	

10/16/2022 PART NO	S	DESCRIPTION	Page 8 <b>QTY</b>
04-BW-TA03	5	Recessed Tag Area: Polished Aluminum Diamond Plate	1
04-BW-TA04		Location: Centered in the kick plate	1
05-EL-44TN		Tag Light: Kinequip LED #132703C	1
04-BW-DP24	S	Corner Caps: 24" High, Polished Diamond Plate, X-Series	1
04-DVV-DF24		Corner Caps and Stone Guards to be Black	1
		corner caps and stone duards to be black	
04-BW-DP9M		Front Stone Guards: 24.0" High, Polished Stainless Steel	1
04-01010101		If there is a body drop, add the appropriate height to Stone Guards.	-
		in there is a body drop, and the appropriate height to stone obtaines.	
04-EA-1490		Running Boards: Starburst Full length edge Type 1 Reg Cab Ford,	1
		To be BLACK ILOS	
05-EL-3908		Lights, Cab Step: 2" White LED, Black Flange mounted in box front, Whelen	1
03-EL-3908		Activate by Cab Doors. Constant Hot.	T
		Activate by Cab Doors. Constant hot.	
04-EA-1801		Grille Guard Buck Stop - Classic II (Black Matte): Install 19+ F450	1
04-LA-1001		Black Guard	-
		>> Front bumper replacement.	
11-ZZ-0911		CAAS GVS Exception to C.10.7 Front OEM bumper has been replaced	1
04-EA-09A0		(2) Rear Door Hold Opens: Grabber Style, 1 on each door	1
04 2/1 05/10		Black	-
04-ZZ-ZZZZ			1
04-ZZ-ZZZZ			1
•••		EXTERIOR LIGHTING / HEAT/AC / INSULATION - CELL 2	_
05-HA-0800		Activ Tek induct 500-12V Dry H2O2 Air Purification -ozone free	1
		System is to be installed in return airt Cabinet. Must be servicable, but not visible to EMT. >> Annua	
		replacement of the UV bulb is required >	
05-HA-0803		Activ Tek system on while HVAC blower is running only. STD	1
05-00-0001			1
05-EL-1450		Front Turn, Whelen M6 Series w/arrow, LED, Pair, IATS	1
05-EL-1202		Location: Front of Module, Below Outer Warning Lights	1
05-PH-LF1B		M6 Series Flange, Black ILOS Each	2
05-EL-1800		CORNER CAP LED ICC/WARNING LIGHTS	1
05-EL-18F0		Front Corner Cap LED ICC/Warning Lights: Warnings RED/WHITE	1
05-EL-18F1		Front Center ICC Lts: (3) AMBER Kinequip LED No 112401A,	1
		Switch w/ Headlights.	
05-EL-18FH		Front ICC Lt Guards: NONE	1
05-EL-18R5		Rear Corner Cap LED ICC/Warning Lights: Warnings RED/AMBER	1
05-EL-18R1		Rear Center ICC Lts: (3) RED Kinequip LED No 112401R	1
		Switch w/ Headlights	
05-EL-18RH		Rear ICC Lt Guards: NONE	1
06-SW-CC01		ICC Warning Lights Switched: Primary Only	1
05-EL-2310		Tail Lights, Whelen LED Combinations , ILOS,	1
05-EL-35A6		Side Marker Lts: (2) Whelen M6 LED Red Running/Turn, ILOS	1
		Running to be wired as Tail and Turn to be wired as Stop.	
		These are to both have flanges.	
	c	Mc Spring Flange Black Std. Fach	2
05-PH-LF20	S	M6 Series Flange, Black, Std: Each Black flanges ILOS	2
		DIALK HAHZES ILUS	
		-	

PART NO	S	DESCRIPTION	QTY
05-EL-2414	S	Whelen M6 Series, Tail Lights	
		Locate Red Brake and White Reverse Light on rear diamond plate riser below Turn Signal, which will b	e
		mounted on rear face above diamond plate.	
		Program White reverse to activate with rear door opening ILOS	
05-EL-2420		Stop/Tail, Whelen M6 Series, LED, Pair	
05-EL-2426		Turn, Whelen M6 Series, LED, Pair	
05-EL-2432		Back up, Whelen M6 Series, LED, Pair	
05-PH-LF2C		M6 Series Flange, Black ILOS Three Pair	
05-EL-2500		LED Patient on Board, Exterior, NONE	
05-EL-2504		LED Lights, Door Panel Warning, Interior	
05-EL-2526		Amber LED Light, Each, NONE	
05-EL-252A		Red/White LED Light, Each, NONE	
05-EL-252M	S		
	Ū	Must state locations for light.	-
		Interior or Exterior and Location	
		Locate on all rear facing compartment door panels and patient entry door panels. For the two double compartments install light on the exterior of the door with a black flange.	door
05-EL-2536		White LED Light, Each, NONE	
05-EL-2546		Red LED Light, Each, NONE	
05-EL-2556		Blue LED Light, Each, NONE	
05-EL-2564		Lights Switched with Entry Door Switch	
05-EL-2568		Over ride switch, spring loaded, in Action Area	
05 22 2500		Entry Doors Only	
05-EL-258X		Underbody Ground Lights : NONE	
05-EL-270L		Lights, Driving: Rigid Industries #50231	
		Location: On top of Front Bumper.	
		Switch: Rocker Switch in cab console with legend.	
05-EL-33TE	S	Fog Light Location : Mounted on front brush guard	
05-EL-3S10		Input Switching: Ignition/Battery Switch	
05-EL-4305		Patient Area Turn/Stop Light Indicator: (3) Kinequip KML Lights LOCATION: (2) Amber & (1) Red lights, Inside, Over Rear Doors on Rear Header Pad	
05 51 400			
05-EL-43DL		Third (3rd) Brake Light: NONE	
05-EL-4584		SCENE/FLOOD LIGHTS (LED-M9 Series)	
06-EL-ST23		Front Scene light: Whelen PCH1 /Chrome semi-recessed housing (1) IATS	
		Whelen PCH1 With BLACK housing, Single panel combination spot and flood.	
		Chrome semi-recessed housing. Set light to zero degree = non-tilt install.	
		Locate one curbside and one streetside, centered between the two existing M9 scene lights at roof lin	e level
05-PH-LT5I		Location: (1) Centered on front of module	
06-EL-SSS5		Switch Labeled: Front Flood	
05-EL-45K9		Left Scene Lights: (2) LED-M9, Black Flange Whelen	
JJ-LL <sup>-</sup> 4JNJ		Black Flange provided with purchase of Light.	
06-EL-18LF		Left Flood Activate: Left Flood Switch	

10/16/2022 PART NO	S	DESCRIPTION	Page 1 QTY
05-EL-45SB		Scene Lights: (2) LED-M9, Black flange Whelen	
05 22 1568		ge provided with purchase of Light.	
	2.000.1.00.12		
06-EL-18RT	l Rig	ht Flood Activate: Right Flood Switch and open CSE Door	
05-EL-46R4		Load Lights: (2) LED-M9, Chrome flange Whelen	
		ange provided with purchase of Light.	
05-EL-0224	l Flar	nges: Above M9 Scene lights, Incorporated into lights	
06-EL-18RE		ivate: Rear Flood Switch, Reverse and Lead RA Door	
06-EL-1800		Activation: Rearward Left and Right scene lights. come on w/ Reverse	
		ear warning lights to flash with reverse circuit IATS	
	J. J		
05-HA-1501	Espar Heat	ter System: None	
05-HA-13FF	•	FEM: Pro-Air Max, Ducted- Above Walk-Thru F-Series (ILOS )	
		E chassis were the entire rear window is removed on the Chassis cab.	
05-HA-0406	Wate	er Pump: Installed required	
05-HA-070X	•	R, Return Air: HEPA Merv-17 Horizontal 10" x 20" X series	
05-HA-13X6	Inter	motive Module BCVC502A :Installed 2020 +	
05-HA-14A0	Side	Plenum Grille, Return Air: Stamped Powder Coated Steel	
05-HA-14C0	AC C0	OMPRESSOR: Tee into OEM	:
10-HA-0304	Theri	mostat, Rear A/C, Digital, Class 1 LX-1, Includes Front Also	:
	Thermosta	at located in A/A	
05-IL-0051	CEILING PA	ANELS: ACM Gloss White	:
05-IL-0261		e Lts, LED K-EDGE (4) Streetside, (4) Curbside std	
06-EC-2500		r: Electronic, 15 Min with momentary switch	:
	Located or	n curbside wall at head of squad bench.	
06-EC-09P2		ner to Power: All DOMES, Low intensity	
	Power inte	erior cabinet lights and M-7 lighting IATS	
06-RR-0700		peakers: Stereo, patient compartment, in center pad	
10-RR-0600		ume Control, Stereo: in A/A, For Rear speakers	
09-MH-0801		ook No 1: CPI Rubber IV 2008-1(Recessed Mount), ILOS	
29-MH-1000		CATION: Over head/chest area, primary patient on COT	
09-MH-0802		ook No 2: CPI Rubber IV 2008-1(Recessed Mount), ILOS	
09-MH-08P2		CATION: OH /chest area, secondary patient on S/B	
09-MH-0803		ook No 3: CPI Rubber IV 2008-1(Recessed Mount), IATS	
09-MH-08P4		CATION: Over Knee/Waist area, secondary patient on S/B	
09-MH-08A4		ook No 4: Hook 07 w/ Velcro bag stabilizer - IATS	
	Locate on	forward corner of CPR seat at ceiling level aft of Overhead cabinet	
00 1411 24.00	L D	and C/C Cost Ball willing 4 25 Big = 2 at 72 is Valley Antipitation bid	
09-MH-2AC6		ssed C/S Grab Rail, ceiling: 1.25 Dia 3 pt, 72in, Yellow Antimicrobial vill be recessed in a ABS pan.	:
	GIAD KAII V	will be recessed in a Abs pall.	
09-MH-2ASW	Ι ς/ς N	Ion-Recess Grab Rail, ceiling: 100" X 1.25 Dia S/S, 3 pt, Yellow Anti m	
05-IN-0STX		PKG: X-Series Package, ILOS	
05-IN-1STD		ation: Circumferential PKG, Single Layer Reflective w/ Air cell core	
05-IN-3SDX		ation: All Module Entry Doors, 2" Black Foam, ILOS	
05-IN-4ST9	•	ation Sound Deadening: Generation 9 Floor	
05-IN-5STY		ation: Walls/Ceiling, 1" Black Foam, IATS Reflective	
05-IN-6SDX	•	ation: Black Sound Proofing, Patient side of Compartment walls IATS	
05-111-0507	INSU-KSU	ation. Diack Sound Frooming, Fatient side of Compartment Walls IATS	
		available vertical compartment walls facing the patient area	
	instan off e	and the second comparament wand taking the patient area	

10/16/2022 PART NO	S DESCRIPTION	Page QTY
05-IN-6STF	Stepwell Insulation: Urethane Froth Insulation, IATS	
	MTB option #7208738	
05-LB-6240	Front of Module M Series LED System - 92" and wider	
05-LB-6615	Whelen M9, (2) Lights Color A, (2) Lights color B IATS	
05-PM-LT25	Light: Whelen M9, LED, Split RED/WHITE LED/CLEAR Lens, Programmable IATS	
05-EL-020Y	Flange: (1) Black Flange for above M9 light	
25-PH-LT84	LED Lights: Programmable, Single Light	
05-PM-LT05	Light: Whelen M9, LED, RED LED/CLEAR Lens, Programmable iats	
05-EL-020Y	Flange: (1) Black Flange for above M9 light	
25-PH-LT84	LED Lights: Programmable, Single Light	
05-LB-6900		
	Alternative Lightbar Switching, Prim/Sec	
05-PA-LBOB	Rear Light Bar: NONE	
05-SY-LTMF	M SERIES LED WARNING LT SYSTEM - F-series LTD	
05-FS-0712	Flasher: None, All M Series LED's Are Programmable	
05-FS-10P4	Flash Pattern: None, Internal Light Head Flasher	
06-SW-PS02	Warning Light SWITCH: P/S, center console, PARK secondary	
000111002	Primary drops to secondary in Park or Neutral.	
05-PH-LSX9	Mirror Lights: NONE	
05-PL-LT15	S   (2) Grille Lights: Whelen Wide Angle ION series, LED,Black Flanges Locate lights on front bush bumper ILOS	
05-PL-LZ01	(2) RED ION Series, Wide Angle LED, Surface Mount, ILOS	
	Whelen # WIONSMCR	
05-PL-LZ05	S   (2) WHITE ION Series, Wide Angle LED, Surface Mount, Additional	
	Whelen # WIONSMCW	
	Black flanges ILOS	
05-PM-LE13	(2) Front Intersection Lights: Whelen M4V2 Combination Series, LED ILOS F	
05-PH-LTG4	Cast Aluminum Housings (2) M4 size lights 15 degree angle 2017+ Ford F Series	
05-PM-LP25	S   LED M4V2 Combo light with Puddle LED Pair ILOS Program white light option to turn on with corresponding turn signal and ground light switch	
	riogram white light option to turn on with corresponding turn signal and ground light switch	
05-PM-LRDA	Light: Whelen M4V2RC Red LED Clear Lens Combo w White LED Puddle Ea ILOS	
	Red LED, Clear Lens V shape Warning with M4 size base,	
	Clear White LED puddle underneath. Seperate function puddle light	
	Programmable flash pattern warning	
05-PM-LF70	(1) Center Front Body Light: Whelen M9 Series, LED	
05-PH-LF02	M9 Series Flange, Black, ILOS Each	
05-PM-LRK0	Light: Whelen M9, LED, WHITE LED/CLEAR Lens, Non-Programmable ILOS	
05-PM-LG70	(2) Outer Front Body Lights: Whelen M9 Series, LED	
05-PH-LF04	M9 Series Flange Black Pair	
05-PM-LRK3	Light: Whelen M9, LED, RED LED/CLEAR Lens, Programmable ILOS	
25-PH-LT84	LED Lights: Programmable, Single Light	
05-PM-LH70	(4) Upper Side Body Lights: Whelen M9 Series, LED	
	M9 Series Flange, Black Two Pair	
05-PH-LF06	Light: Whelen M9, LED, RED LED/CLEAR Lens, Programmable ILOS	
05-PM-LRK3	LED Lights: Programmable, Single Light	
05-PH-LF06 05-PM-LRK3 25-PH-LT84 05-PM-LI30		

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PART NO	S	DESCRIPTION	QTY
05-PH-LF20	S	M6 Series Flange, Black, Std: Each	4
05-PM-LQ24	S	LED M6V2 Combination Series Red - Pair	_
05-PM-LRG3	S	Light: Whelen M6V2 Combination, LED, RED LED/CLEAR Lens, Flash, ILOS	2
		Program white light option to turn on with corresponding turn signal and ground light switch	
25-PH-LT84		LED Lights: Programmable, Single Light	2
05-PM-LJ70		(2) Outer Rear Body Lights: Whelen M9 Series, LED	1
05-PH-LF04		M9 Series Flange Black Pair	1
05-PM-LRS0		Light:Whelen M9, DUO LED Split Red/ Amber Clear Lens Programmable ILOS	2
		Duo LED, Each section with independent Flasher control	
		M92K	
05-FS-1212		Opt A Programmable Lights Split Color - Color 1 Flashes Opposite Color 2	2
05-PM-LL50		(1) Center Rear Body Light: Whelen M7 Series, LED	1
05-PH-LF22	S	M7 Series Flange, Black	1
05-PM-LR06	Ū	LED M7 Amber - Each	1
05-PM-LRA7		Light, Whelen LED M7 Amber LED/Clear Lens - Programmable ILOS	1
05-PH-LF22	S	M7 Series Flange, Black: Each	1
25-PH-LT84		LED Lights: Programmable, Single Light	1
05-РМ-КРМ9		Additional Rear Warning Lights: (2) Whelen M9 Series, LED	1
05-PH-LF12	S	M9 Series Flange Black: Pair	1
05-PM-LT04	-	Light: Whelen M9, LED, RED LED/CLEAR Lens, Non-Programmable IATS	2
05-EL-020Y		Flange: (1) Black Flange for above M9 light	2
05-PS-LC61		Location: REAR Through Upper Windows	2
06-EL-2499	S	Brake Light Override: Wire into rear warning lights above	1
		Flasher Thru LX1	
06 51 2504			
06-EL-2501		Override Function: During ALL modes of operation	1
05-PZ-09B4		LED Program Switch : NONE	
05-ZZ-ZZZZ		ELECTRICAL - CELL 3	1
05-IL-12MK		Cab Ovhd Light: (1) , Kinequip 4409, 4" Red/White LED EACH	1
06-00-0004		Customer Supplied Part(s) : NONE	1
		ITEMS MUST BE NEW, No USED items accepted. Required under GSA-K-1822 and CAAS GVS.	
07-00-0181		Aluminum Cab Consoles contained in the Electrical System Section	1
		Duplicate Notification location. Please pick the appropriate code at the Electrical console section for	the
		upcharge.	
06-RR-S500		Aluminum Console Drawing request	1
		AEV Engineering to develop drawing for console and send to Account manager for approval prior to re	
		Console to include standard items.	
		Removable top panel, inset	
		Front location for Switch panel.	
		all other items at special cost.	
06-00-0043		Secure Idle System Ford Synar Duty 2020, Installed	-
06-00-0043		Secure Idle System Ford Super Duty 2020+ Installed Kit installed by AEV with push button installed to right of steering column with labels in chassis cab.	1
05 11 2019		Pachargophia Flach Lt: Stroomlight E Spot CALED Firshow Installed	-
05-IL-2018		Rechargeable Flash Lt: Streamlight E-Spot C4 LED Firebox: Installed High output 540 lumens, 55,000 candela runs 7 hours	2
		Low 330 lumens, 15 hours run time.	
			1

0/16/2022 PART NO S	DESCRIPTION	Page QT
05-IL-10L3 S	Location: M-2 Compartment, wall No 1, NOT ON/NEAR FLOOR!	~.
55121025 5	Locate 2nd rechargable streamlight in cab on rear of console	
)5-IL-10P0	Powered: 12v Constant Hot	
5 12 101 0		
06-AM-SAHN	AEV Traumahawk Telematics Declined, Not required	
6-BA-3F41	Batteries: 2 - Battery System - Type I Diesel only	
06-BA-3F53	Batteries: (2) Underhood (Type I)	
)6-BA-3FJ1	Battery Make: (2) OEM	
0-DA-3131	Battery Brand must match.	
	battery brand must match.	
6-BA-Q631	Battery Switch: Cole Hersee 2484-16 Paddle, T1 center console	
0-04-0031	SWITCH LOCATION: Drivers' side of center cab console.	
	Switch Location. Drivers side of center cap console.	
6-BA-3FW4	Ratteries Wired: Parallel for higher amporage	
6-EB-13M2	Batteries Wired: Parallel for higher amperage	
0-ED-T2IAIS	Cabinet Light(s): "DAY BRIGHT" LED White Light, Each	
	Must state locations for light(s) :	
	B, D, I-1, K-1, K-2, K-3, I-2/I-3	
	I OS TANA UTO A MAR BOD PARTA SA AUDITARIA PRANTA A PARTA A MARA A TO BOD A MAR HADA A M	
	ILOS- Install ITC Astra RGB lighting in all the cabinets listed above. Wire to ITC RGB controller that will	
	power signal from LX1 system. There should be a signal wire to RGB controller that will allow LX1 to se	
	an additional signal via a Color Change button on "Page 3" of the rear control panels to change the co	lor.
	Cabinet lights should still turn on with STD cabinet light switch, with door opening, and with dome tin	ner
	switch.	
95-IL-13S1	Cab Interior Lights Switching: Thru MultiPlex System	
	ALL Daybrights to Work w/ Check Out Timer IATS	
	Daybrights in I-2/I-3 to Work w/ M7 Compt Door Switch IATS	
6-EB-13N2	Light Track: "DAY BRIGHT" LED Light Track: Installed	
	Must state cabinet choice locations	
6-EC-056B	PWR Door Locks: Module Doors - Full Mod T1 Ford	
6-EC-050A	Door Locks, Tied into OEM System Type 1 Ford	
	Module power locks are tied to the Chassis power lock system	
	OEM Key Fob: Included w/Chassis Unlock Mod Doors	
6-EC-0512	Must also operate the Module Power Door Locks (Intioned	
5-EC-0512	Must also operate the Module Power Door Locks Optioned.	
6-EC-05C9	Door Lock Switches : Integrated in Interior Entry door Handles	
6-EC-05C9 6-EC-05K0	<ul> <li> Door Lock Switches : Integrated in Interior Entry door Handles</li> <li> ONLY the following doors shall have power door locks:</li> </ul>	
6-EC-05C9 6-EC-05K0 6-EC-05L1	<ul> <li> Door Lock Switches : Integrated in Interior Entry door Handles</li> <li> ONLY the following doors shall have power door locks:</li> <li> Electric Door Lock: (M-1A) Upper Left Front Compartment,</li> </ul>	
6-EC-0512 6-EC-05C9 6-EC-05K0 6-EC-05L1 6-EC-05M1 6-EC-05M2	<ul> <li> Door Lock Switches : Integrated in Interior Entry door Handles</li> <li> ONLY the following doors shall have power door locks:</li> <li> Electric Door Lock: (M-1A) Upper Left Front Compartment,</li> <li> Electric Door Lock: (M-1) Left Front Compartment</li> </ul>	
6-EC-05C9 6-EC-05K0 6-EC-05L1 6-EC-05M1 6-EC-05M2	<ul> <li> Door Lock Switches : Integrated in Interior Entry door Handles</li> <li> ONLY the following doors shall have power door locks:</li> <li> Electric Door Lock: (M-1A) Upper Left Front Compartment,</li> <li> Electric Door Lock: (M-1) Left Front Compartment</li> <li> Electric Door Lock: (M-2) Left Middle Compartment</li> </ul>	
6-EC-05C9 6-EC-05K0 6-EC-05L1 6-EC-05M1 6-EC-05M2 6-EC-05M3	<ul> <li> Door Lock Switches : Integrated in Interior Entry door Handles</li> <li> ONLY the following doors shall have power door locks:</li> <li> Electric Door Lock: (M-1A) Upper Left Front Compartment,</li> <li> Electric Door Lock: (M-1) Left Front Compartment</li> <li> Electric Door Lock: (M-2) Left Middle Compartment</li> <li> Electric Door Lock: (M-2.5) Left Wheel Well Compt.</li> </ul>	
6-EC-05C9 6-EC-05K0 6-EC-05L1 6-EC-05M1 6-EC-05M2 6-EC-05M3 6-EC-05M4	<ul> <li> Door Lock Switches : Integrated in Interior Entry door Handles</li> <li> ONLY the following doors shall have power door locks:</li> <li> Electric Door Lock: (M-1A) Upper Left Front Compartment,</li> <li> Electric Door Lock: (M-1) Left Front Compartment</li> <li> Electric Door Lock: (M-2) Left Middle Compartment</li> <li> Electric Door Lock: (M-2.5) Left Wheel Well Compt.</li> <li> Electric Door Lock: (M-3) Left Rear Compartment</li> </ul>	
6-EC-05C9 6-EC-05K0 6-EC-05L1 6-EC-05M1 6-EC-05M2 6-EC-05M3	<ul> <li> Door Lock Switches : Integrated in Interior Entry door Handles</li> <li> ONLY the following doors shall have power door locks:</li> <li> Electric Door Lock: (M-1A) Upper Left Front Compartment,</li> <li> Electric Door Lock: (M-1) Left Front Compartment</li> <li> Electric Door Lock: (M-2) Left Middle Compartment</li> <li> Electric Door Lock: (M-2.5) Left Wheel Well Compt.</li> </ul>	

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PART NO S	DESCRIPTION	QTY
06-EC-05M7	Electric Door Lock: (M-5) Right Rear Compartment	1
06-EC-05N0	Electric Door Lock: Curbside Access Door	1
06-EC-05N1	Electric Door Lock: (M-7) Right Front Compt	1
06-EC-2800	Door Unlock Switch, Momentary, Exterior, hidden	1
	NOTE: Installation of Remote Door Lock Switch feature may increase likelihood of unauthorized entry	into
	vehicle. By checking this option, purchaser further agrees to hold REV or chassis manufacturer harmle	ss for
	any loss of vehicle or contents caused by unlawful access.	
06-EC-0803	Location: Recessed Tag Area	1
06-EC-3015	Ford OEM backup Camera installed, Cable, Displays into OEM Radio	1
	Ordered with Chassis. This product has no BRAKE light capability.	
06-EC-CBZ2	Circuit Board, 12V: Multiplex LX1 F3/4/550 ILOS	1
	Includes the Following Items, please add to order:	
	All the following need to be added as usual:	
	Rear Digital Thermostat/Control for A/C, includes front also	
	Door Open 5, minute check out timer for	
	Oxygen Contents Gauge front and back	
06-EC-1304	Voltage Monitor, LX-1, w/ Warning Light	1
06-EC-2215	LX-1 Standard Module door Open Alarm and Icon on Front Display	1
11-ZZ-091C S		1
06-EC-31H2	Patient Area Camera: Federal CAMCCD Bullet Style (Grab rail Recess)	1
	(1) CAMR-CAMCCD	
	(1) ADAP-31100041	
	L Conserve Menunted Tennend (Ferrer Deen)	1
06-EC-31I4	Camera Mounted Toward: Forward (Faces Rear)	1
06-EC-CB07	Circuit Protection, 12V: FET - Auto-reset	1
06-EC-SPA7	LX1 Main Switch Panel Location : Front Display 7 inch full color w buttons STD	1
	10 tactile pushbuttons with White LED backlight IP67 sealed.	
	ii o'i scaled.	
06-EC-SPA8	In Cab Console	1
06-EC-SPAA	On Cab Console with ramp wedge F series	1
06-EC-SPZ0	Patient Area LX1 Panel:	1
06-EC-SPZ1	Pt Area LX1 Switch Panel: One Standard In Patient Compartment	1
06-EC-SPA1	Switch Panel Located: Streetside A/A	1
06-EC-SP70	Patient area switch panel mounted :flat to action wall std	1
06-EC-SPZA	2nd Pt Area LX1 Switch Panel: To be Located	1
	PANL-LX1	-
06-EC-SPA3	Switch Panel Located: Curbside	1
06-EC-SP70	Patient area switch panel mounted :flat to action wall std	1
06-EC-SPZC	3rd Patient Area Switch Panel: NONE	1
06-EC-T010	SmartTouch Switch Panel 5 Position x 1 Each	1
	Function 1> SS Dome High/Low	
	Function 2> CS Dome High/Low	
	Function 3> Cabinet Lighting	
	Function 4> Power Vent	
	Function 5> O2 On/Off	
	Locate Head of bench above Sharps/Waste on Wall, shoulder height.	
06-FS-1106	Sequencer, LX1, with load manager,	1
06-RR-F20F	Console, Engine Cover: CUSTOM - Aluminum - Speed Lined F Series	1
	Battery Switch to be located on left side of Console.	

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PART NO	S DESCRIPTION	QTY
	Speedliner color-Black	
06-RR-S500	Aluminum Console Drawing request	1
0011110500	AEV Engineering to develop drawing for console and send to Account manager for approval prior to	-
	Console to include standard items.	
	Removable top panel, inset	
	Front location for Switch panel.	
	all other items at special cost.	
07-RR-2301	Customer Radio: Space for Customer installed Radio Heads	-
07-RR-020F	Add-on Console: Type 1	1
	Add On Console to Match Main Console	
	Aluminum w/ Black Speedliner	
07-RR-02A4	Drink Holder: (2) In Add-on Console, Stainless Steel Red LED 3/5/8" -2/5/8"	2
07-RR-02A6	Drink Holder Location: Middle	2
07-RR-02F0	Note Book Slot: Single - Full width by 6" wide	1
07-RR-02F3	Double removable Lexan Divider(s)	1
07-RR-0512	Armrests, Padded: Adjustable Height Pair, Black	1
07-RR-2350	Glove Storage: None	1
07-RR-24A0	Console Finish: Black, Textured "Easy Grip"	1
06-EC-4300	Back-up Alarm: Standard 102DB	1
06-EC-GR01	Ground Straps, Module to Frame: (Qty 4) Braided	1
06-IG-0250	Inverter : Vanner LIFESINE 1100 Pure Sine Wave, w 55watt 3 stage charger	1
06-EC-03AS	Portable Equip Charging Circuits: Included in Inverter	1
06-EC-03AA	PREWIRE LOCATION: (1)Cab Console, (1) Behind A/A	1
06-EC-03C9	S   Portable Equip Pwr Source: Ignition and/or Shoreline	1
	Note: Inverter to be "Auto Switched" to turn on automatically when load is sensed.	
06-IG-03A0	Battery Charger/Conditioner: 55A - Built into Inverter	1
06-IG-0003	Built-in Battery Charger: Enable - Wire to Batteries	1
06-IG-03A1	Indicator Panel: Inverter Function, Vanner Model No RPAN-LSIR	1
06-IG-03L1	I Indicator Panel LOCATION: Action Area Panel	1
06-IG-04L7	Inverter Location: M-1A (ULF) Compartment	1
06-MC-0900	Low Voltage Indicator: Amber with Buzzer	1
	COMMUNICATION RADIO(S) RELATED	
	RADIO POWER	
06-EC-03A0	Radio Power No 1: 30A, Pos and Neg, 10 awg Wires	1
06-EC-03B0	Radio Power No 1: 30A, Pos and Neg, 10 awg wires	1
06-EC-03J0	LOCATION: Inside Cab Center Console	1
	ANTENNA LEADS	
06-RR-1710	Antenna Base w/ Coaxial Cable: KE794 #1	
00 I.I. 1/10	MOUN-KE794	
06-RR-01P0	Port Plate: None - Access thru center upholstery panel	1
06-RR-1760	Roof Location: Roof Port #1	-
	MOUN-K794	
	Line up with edge of curbside entry door, centered side to side as near as possible.	

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06-RR-1776	Termination Point: Inside Add On Console	1
	MOUN-K794	
06-RR-1809	Patient Area Radio : None	1
06-SO-0000	125V SHORE LINE AND OUTLETS	1
06-SO-0500	Shore Line Inlet: 20A Super Auto Eject, ILOS	1
	>> Access plate either interior or exterior mounting plate required <<	
06-SO-00L1	Inlet location: Aft of Left Front compartment	1
06-SO-1005	Cover, Yellow, Shore Line Inlet : 20A Super Auto Eject, STD	1
06-SO-10TT	Inpower Timer: VCM-05-01SF, Installed	1
	NOTE: This allows the auto eject to be wired to the ignition switch In lieu of splicing into the OEM starte circuit and is required any this vehicle	r
06-77-7777		1
06-22-2222 06-IG-03A6	   Indicator Panel: Kussmaul Single Battery Status 091-94-12	1
06-IG-03L1	Indicator Panel LOCATION: Action Area Panel	1
06-SO-1400	**125 Volt OUTLETS**	1
06-SO-1401	125 VAC Outlet, No 1: 15A, Hospital Grade, IVORY	1
00 00 1101	All 125 VAC outlets shall be back lighted when power is applied to the outlet.	-
06-SO-14L1	LOCATION: Action Area, standard location	1
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1402	125 VAC Outlet, No 2: 15A, Hospital Grade, IVORY	1
06-SO-14L1	LOCATION: Action Area, standard location	1
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1403	125 VAC Outlet, No 3: 15A, Hospital Grade, IVORY	1
06-SO-14L2	S   LOCATION: Curbside, see Drawing I-1 cabinet forward section	1
06-SO-14O2		1
06-SO-1402	Outlet mounting ORIENTATION: Vertical	1
06-SO-1404	125 VAC Outlet, No 4: 15A, Hospital Grade, IVORY         S         LOCATION: Curbside, see Drawing	1
00-30-1412	Wall above head of bench countertop	1
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1405	125 VAC Outlet, No 5: 15A, Hospital Grade, IVORY	1
06-SO-14L3	LOCATION: RF ALS, (See Drawing)	1
	Above upper shelf on #1 Wall	
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1406	125 VAC Outlet, No 6: 15A, Hospital Grade, IVORY	1
06-SO-14L3	LOCATION: RF ALS, (See Drawing) Between upper and lower shelf on #1 wall	1
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1407	125 VAC Outlet, No 7: 15A, Hospital Grade, IVORY	1
06-SO-14L3	LOCATION: RF ALS, (See Drawing) Below lower shelf in M-7, #1 wall	1
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
00 00 1402		1

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PART NO	S DESCRIPTION	QTY
06-SO-1100	**INTERIOR 12 Volt OUTLETS**	1
06-SO-10XZ	12 Volt outlets two separate single outlets	1
06-SO-1222	12V/ USB Combo Outlet, No 1: - Wire thru Med Isolator ILOS	1
06-SO-11L1	LOCATION: Action Area, standard location	1
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1912	Power Source: Medical Isolator , Battery (CONSTANT) Hot	1
06-SO-1102	12V Outlet, No 2: Power Point - Single wire thru Med Isolator	1
06-SO-11L3	LOCATION: RF ALS, (See Drawing)	1
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1913	Power Source: The SAME as outlet No 1	1
06-SO-1103	12V Outlet, No 3: Power Point - Single -Wire thru Med Isolator	1
06-SO-11L3	LOCATION: RF ALS, (See Drawing)	1
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1913	Power Source: The SAME as outlet No 1	1
06-SO-1227	12V/ USB Combo Outlet, No 4: - Wire thru Med Isolator IATS	1
06-SO-11L7	LOCATION: Special Location - (See Drawing)	1
	Curbside wall above Head of Bench countertop	
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1912	Power Source: Medical Isolator , Battery (CONSTANT) Hot	1
06-SO-1105	12V Outlet, No 5: Power Point - Single -Wire thru Med Isolator	1
06-SO-11L7	LOCATION: Special Location - (See Drawing)	1
	I-1 cabinet next to 125V outlet	
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1913	Power Source: The SAME as outlet No 1	1
06-SO-1127	Hard Wired 12V Circuit, For Customer/Dealer Supplied Component	1
	S   Location: H cabinet for Norcold Refrigerator	1
	S   Below HVAC	1
06-SO-1910	Power Source: Medical Isolator , Batt Sw Hot	- 1
06-SO-1109	12V Outlet, No 8: Power Point - Single Wire thru Med Isolator	1
06-SO-11L3	LOCATION: RF ALS, (See Drawing)	1
06-SO-14O2	Outlet mounting ORIENTATION: Vertical	1
06-SO-1914	Power Source: Medical Isolator No 2, Ignition Hot	1
06-SO-116D	12V - Dual Port , Type USB- C+USB-A, In Switch Panel Slot IATS Each	1
06-SO-116L	USB Slot style mounted into Switch panel Only	1
06-SO-14L9	LOCATION: In Cab Console	1
06-SS-020A	Siren: Federal, EQ2B, F-Series, ILOS	1
06-SS-DF00	Siren Speakers: Federal # ES100-ESMFT-EF, Ford F-350/450/550 20121+ILOS	1
	These speakers require a recessed mount requiring a hole in the outer end of the front bumper.	
06-SS-SBLK	Install (2) Black Elec Federal F siren speaker covers ILOS	1
	(2) SPEA-Z856700276 return the chrome covers to the REV crib	
06-SS-SW01	Siren / OEM Horn Switch: In Cab Console	1
06-SS-1313	Air Horn System: BUELL - F1	1
06-SS-1304	S   Air Horns ACTIVATION: Switch in Console	1
	Install a switch on both Drivers and Cabs side of switch panel. To be mounted facing up towards ceilin	ng on top
	plate NOT on vertical sides of console.	
	Use momentary push button with rubber cap, not white rocker switch.	

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PART NO	S	DESCRIPTION	QT	
06-SS-1305		Air Tank Mounted to Frame Rail		1
06-SS-1310		Emergency Master Hot		1
06-SS-1340		Compressor: Buell #6540, 20% Oil less Intermittent Duty		1
06-SS-1345		Compressor Location: M6 Compartment		1
06-SS-13F2		Air Horn Location: Under Front Bumper, F-450 and F-550 2017 +		1
00-33-1312		For F-550 may require recess cut into ABS valance - Air Dam.		-
		Tor 1-550 may require recess cut into Ab5 valance - Air Dam.		
06 55 1221		L Left Aig Haves 10" Dual Strandon Have Charges No 1001 (402 Hz)		1
06-SS-1321		Left Air Horn: 10" Buel Strombos Horn, Chrome, No 1061 (493 Hz)		1
06-SS-1332		Right Air Horn: 12" Strombos Horn, Chrome, No 1062 (396 Hz)		1
06-SS-13M1		Air horn exterior mounted system powder coated to gloss black Each		2
		Each air horn to be Dissasembled and taken to vendor for recoating;		
		COAT-POWAIR (1) per air horn assembly one air horn typically 5 pieces		
		Target color is Gloss black.		
06-ZZ-ZZZZ	S	Siren # 3: Powercall UDX7		1
		Supply and install Powercall UDX-7 siren in cab console below Federal EQ2B. Wire to additional 100W	/	
		speaker in grille.		
		CABINET SHOP - Modular		
07-00-0181		Aluminum Cab Consoles contained in the Electrical System Section		1
		Duplicate Notification location. Please pick the appropriate code at the Electrical console section for	the	
		upcharge.		
06-RR-S500		Aluminum Console Drawing request		1
		AEV Engineering to develop drawing for console and send to Account manager for approval prior to re	elease	2.
		Console to include standard items.		
		Removable top panel, inset		
		Front location for Switch panel.		
		all other items at special cost.		
07-00-0001		ALL DIMENSIONS ON ORDER WILL HAVE A VARIABLE OF + OR - 1/4"		1
		Unless specified as a minimum dimension.		_
	S	Cabinet Configuration		1
		Add Cactus Mat		
07-00-MC83		Mica Colors: Gloss White over Stainless Steel		1
		Parting Line: C/S: Top of squad bench including rear filler.		-
		S/S: To CPR side seat.		
		Stainless Steel on above areas only. No other cabinet gets stainless, unless specified otherwise below		
07-AS-12A0		Stainless Steel - FACE & END of Squad Bench		1
07-AS-1400		Stainless Steel - Lower Face of Wall Cabinet - Included		1
07-00-PC0N		Polycarbonate Type/Color: Lexan - CLEAR Secure Latch		1
07-01-SEL5		Att. Seat: EVS Comfort 1880P4B 10deg Child Safety Seat ,Black Per4max Black		1
07-01-3225		Seamless, Black		T
		Comfort series foam,		
		Per4max Black 4-pt Belt		
		Per4max black 4-pt beit		
07.05.0000				4
07-SE-0203		BASE: EVS Seats, Metal, Mica Covered Base, Match Unit Interior		1
07-DR-WD01		Door, Single Solid Flush Fitted		1
07-CA-2100		TRIM: U-shaped Door, J-trim opening		1
07-HW-HIN1		Hinge: 1 1/2" Stainless Steel Piano Hinge		1
07-HW-SO01		Lever Latch: Non-locking - Black Finish		1

10/16/2022 PART NO	S	DESCRIPTION	Page QTY
11-X0-0012		Stowage rating label - Black Lever latch 8 pounds applied each	
11-SE-04B2		Attendant Seat, EVS VAC form Armrests, BOTH LEFT and RIGHT ARMS	
07-AC-4401		AC CABINET: Evaporator, Std Location Behind Att Seat	
07-BH-4801	XS	LF Cabinet, Behind Att Seat: Cabinet "H" Sized for Norcold with lower storage	
		Locate electrical in custom cabinet on front bulkhead above Pass Through	
		Cabinet H to have Norcold fridge facing stepwell	
		Lower space below Norcold to be a cabinet with right hinged solid door with chrome non-locking late	h and
		single adjustable interior shelf	
		Note: Width of cabinet will change due to Rolltek option on main cabinet wall. Attendant Seat to be r against side of H cabinet at rear most slide position.	nounte
07-DR-WD0E		Door, Single Solid Flush Fitted Electrical Area	
07-CA-2100		TRIM: U-shaped Door, J-trim opening	
07-HW-HIN1		Hinge: 1 1/2" Stainless Steel Piano Hinge	
07-HW-SO11		Round Pull Latch: Non-locking - Chrome Finish ILOS	
11-X0-0010 07-ZZ-ZZZZ	S	<ul> <li>  Stowage rating label - Southco round latch 10 pounds applied each</li> <li>  Front Bulkhead Electrical Cabinet</li> </ul>	
	5	Locate LX1 electrical system components in cabinet above the Pass through window with top hinged	bilo
		door behind chrome non-locking lever latch. Extend width of cabinet as wide as necessary to house	
		components	
07-CA-04A8	S	Cabinet, (4) Glove Storage, next tor C/S Entry Door	
		Oriented vertically on front bulkhead wall near side entry stepwell with left hinged lexan door for res glove boxes.	tocking
		Blove boxes.	
07-DR-LX04	S	Door: Overlay He, 3/8" Lexan - 4-glove dispense thru	
07-HW-SO11		Round Pull Latch: Non-locking - Chrome Finish ILOS	
11-X0-0010		Stowage rating label - Southco round latch 10 pounds applied each	
07-CA-0300		CURBSIDE UPPER: Over S/B, Mods Wood cabinet, White Interior IATS Note: 2" larger size for 74" headroom	
07-CU-K109		Cabinet K1, K2, K3: (3) Openings with flush dividers	
07-DR-M060		EZ -Reach Top- Hinged Single Overhead ILOS	
		Color of Polycarbonate determined by overall color choice.	
		Top mounted Reel-TORQ30	
07-DR-M900		Secure Latch handle is NON-LOCKING	
11-X0-0031		Stowage rating label - Secure 1-Hand hinged door 40 pounds applied each	
07-CA-04AA		Glove Storage Cabinet, Over Entry Doors: None	
07-CA-04B0		CURBSIDE REAR STORAGE CABINET: NONE	
07-RF-4404	S	RF ALS Cabinet: Door Forward	
07-RF-CADR	5	Check the specified Walk through Door type (Station 5)	
07-RF-I148	S	Cabinet I-1: Standard	
0, 11 12 10	5	Sized the same as K-1	
07-DR-M040		EZ -Reach Swinging Top Hinged Single I-1 ILOS	
		Color of Polycarbonate determined by overall color choice.	
07-DR-HO01		Hold Open: Gas Piston	
07-DR-M900		Secure Latch handle is NON-LOCKING	
11-X0-0031		Stowage rating label - Secure 1-Hand hinged door 40 pounds applied each	
07-RF-1248	S	Cabinet I-2: Custom w/ Solid Surface Countertop	
07-CA-4400		Cargo Net, 2" Webbing, On Cabinet	

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PART NO	S	DESCRIPTION	QTY
11-X0-0018		Stowage rating label - removable cargo net 80 pounds entire area	1
07-RA-IOA1		Outside Access: Thru M-7 (RF) Compartment door.	1
07-RF-0001		Interior MICA Color: White cabinet liner	1
07-TS-1200		Shelf Track: Small alum Unistrut type	1
07-CA-0608		(2) Shelves: Adjustable mica over substrate with Alum Trim	1
07-RF-I30D		Cabinet I-3: DELETE, Combine with I2 Cabinet	1
07-RR-0048		Right Rear Cabinet: Cover over M-5compartment	1
07-RR-0364		Inside access into M-5: Face Aisle	1
		The inside access opening shall positioned on the forward half of M-5 compartment.	
		The clear opening shall be 8" wide by 32" tall.	
		IF SPECIAL SIZE opening is required, please define; " W x" Tall	
07-DR-WD00	S	Door, Single Lexan, EZ Reach Latch	1
07-CA-2100		TRIM: U-shaped Door, J-trim opening	1
07-HW-HIN1		Hinge: 1 1/2" Stainless Steel Piano Hinge	1
07-HW-SO11		Round Pull Latch: Non-locking - Chrome Finish ILOS	1
11-X0-0010		Stowage rating label - Southco round latch 10 pounds applied each	1
07-SB-4401	S	SQUAD BENCH: 74" Length	1
07-SB-0050	S	Custom RF ALS Cabinet at Head of Squad Bench Area	1
		Door forward M-7 Compartment.	
07-CA-490S		1/2" Solid Surface Squad Head Storage Top Tray:	1
		The tray shall have a lip. The tray lip shall come up to the front and overlay the face.	
		> In order to achieve an interior radius on the tray, some glue lines may be visible. <<	
07-CA-4T2A		Gibraltar (Solid Surface) Material COLOR: Night Stars 9105CS	1
07-DW-0010	S	Drawers: (2) Aluminum with DA front finish	1
		Drawers to be aluminum with DA front finish	
		Two pull out drawers with chrome non-locking lever latches. One drawer facing aisle, one drawer faci	ng
		bench. Located above the I-2 Opening of the RF ALS	
		Aisle side drawer to be 14"W x 5.5"H x 16"D	
		Bench side drawer to be 12.5"W x 5.5"H x 16"D	
		Both drawers located above M-7 compartment below Countertop	
07-DR-WD15		Drawer Front: Flush Fitted	2
07-CA-2100		TRIM: U-shaped Door, J-trim opening	2
			_
07-HW-SO01		Lever Latch: Non-locking - Black Finish	4
11-X0-0012		Stowage rating label - Black Lever latch 8 pounds applied each	4
07-HW-SL01		Drawer Slides: Full Extension, Detachable 130 LB capacity STD 18" long	2
		Slides installed Vertical at Sides ONLY. 18" Long	_
07-SB-100N	S	SHARPS CONTAINER: BD 5.4 Quart Sharps Wall mount with locking cradle IATS	1
		At Foot of Bench	
07-SB-0996		LOCATION: At foot of Squad Bench	1
07-SB-1012		Bio-waste/Sharps No 2: (DR92 style) ABS Rim, Red Lexan	1
07 55 1012		ZABS-03/04G	1
07-SB-1003		L LOCATION: At boad of Squad Parch	1
07-30-1003		LOCATION: At head of Squad Bench	1

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10/16/2022 PART NO	S	DESCRIPTION	Page 2 QTY
		Drawer to be aluminum with DA front finish	
07-HW-SO01		Lever Latch: Non-locking - Black Finish	1
11-X0-0012		Stowage rating label - Black Lever latch 8 pounds applied each	1
07-WC-C003		Cabinet C: DELETE	1
07-WC-C003	S	Cabinet D: 164 - cab over Tel Area, 3/4 h M-3 (Std) 20.1w	1
07-TS-1200	5	Shelf Track: Small alum Unistrut type	1
07-CA-0600		(1) Shelf: Adjustable with Alum Trim	1
07-CB-DR37		Doors; Cabinet D Secure Latch Restocking Sliding Window Top hinged	1
06-EB-13M1		Cabinet Interior Lights: None	1
11-X0-0016		Stowage rating label Secure Latch Restocking Sliding Window 30 pounds applied	1
07-WC-E003		Cabinet E: DELETE	1
07-WC-F645	S	Cabinet F: DELETE	1
07-CA-06B0	S		1
07-CB-DR46	S		1
11-X0-0014	3	Stowage rating label - Secure Latch Sliding Window 40 pounds applied each	1
07-WC-SS02		Side Seat: 24" - Single Position - Under Lid Storage w/Latch	1
07 100 3302		Seat to be 37" Wide ILOS	-
07-WC-BA00		Hinge, CPR Seat Lid(s): Butt Style Hinges	1
07-WC-BR01		Back Rest: Fixed to Back Wall of CPR Seat w/clips	1
07-WC-ST52		CPR Seat, Lid check Gas shock dual action installed	1
07-WC-TA01	S	Telemetry Area: with armrest pad	1
	U U	Telemetry Area to be 5" wide and be 30" above module floor	_
		· · · · · · · · · · · · · · · · · · ·	
07-CA-4900	XS	1/2" Solid Surface Telemetry Area Tray:	1
		The tray shall have a lip. The tray lip shall come up to the front and overlay the face.	
		> In order to achieve an interior radius on the tray, some glue lines may be visible. <<	
		Tray to be 5" wide ILOS	
07-CA-4T2A		Gibraltar (Solid Surface) Material COLOR: Night Stars 9105CS	1
07-WC-0101	S	Cabinet O1: DELETE	1
07-CA-06B0	S		1
07-CB-DRLY	S	 	1
08-SE-1702		P4 - 4-Point PER4MAX Restraint System - W/CPR	1
08-SE-1721		(2) on Squad Bench, (1) CPR Side Seat Per4Max above bench black Belts	1
08-SE-SB70		S/B: (3) Sec patient restraints - 9" Sleeves Face of Bench	1
08-SE-SB76		S/B: (3) Sec patient restraints - 5" Sleeves By Hinge	1
00-20-0072		Per4Max Four-Point Seatbelts: Accept and Install Full Feature	1
		CABINET SET - CELL 4 - MOD	
08-00-00CP		Sub Floor, 3/4" Composite, ILOS	1
08-00-00CP 08-00-FL24		Flooring: Lonplate - #163 Black	1
08-00-FL01		Flooring Main Edge: 3" Recessed (1/2" deep) roll-up	1
08-00-PL01 08-AS-0003		Rear Threshold, Covered with Black Speedliner, 6" W x Full W at rear doors	1
08-AS-0003		C/S Stepwell Threshold, Black Speedliner Covered Smooth Aluminum	1
08-CS-0001		COT MOUNT HARDWARE: (Full Size Mod)	1
08-CR-09PP		Cot Mount: Stryker, No 6390, Power Load, Prep ONLY >>NON COMPLIANT <<	1
00-CN-09PP		This will have everything need for Customer/Dealer to install the Stryker Power Load system at a later	
		Constant hot and ground service power provided,	uute.
		Prep will include, installation of Floor Plate Kit	

10/16/2022 PART NO	S DESCRIPTION	Page 23
PART NO	S DESCRIPTION THIS DOES NOT INCLUDE ANY COT MOUNT	QTY
	>>>>> EXCEPTION TO 3.11.6 >> THIS is an incomplete installation, an exception is required, NON	
	COMPLIANT installation.	
08-CR-0420	Non-Compliant to SAE J3027, J3102 3.11.6 Patient Cot Mount Notice	1
08-CR-0421	Non-Compliant to SAE J3027, AMD 004 CAAS GV 1.0 C.11.6	1
08-CR-09PN	mass casualty kit not requested	1
08-CR-1001	12v power for cot mount provided up through floor	1
	12volt power for power load to be brought through floor, with Heat shrink connectors installed	
08-CS-00PL	Cot Position No 1: PRIMARY CENTER POSITION,	1
	Maintain 12" between Cot and S/B.	
08-CS-2000	Primary Cot position under floor reinforcement	1
	Install 8 inch wide by 5 long 1/2" aluminum reinforcement at primary cot position.	
	(Primary cot position only - REV Std)	
	**If custom location is desired, must be specified below.	
08-CS-3009	Cot mount set up for: Stryker Power-Pro 6506	1
08-CS-3009	Cot mount set up for: Stryker Power-Pro 6506	1
08-OS-04ST	OXYGEN / AIR / VACUUM System:	1
08-OS-0401	Oxygen Outlet No 1: Amico Console - Ohmeda/Ohio Diamond Style	1
08-OS-040A	LOCATION: Action Area	1
08-OS-0402	Oxygen Outlet No 2: Amico Console - Ohmeda/Ohio Diamond Style	1
08-OS-040A	LOCATION: Action Area	1
08-OS-0403	Oxygen Outlet No 3: Amico Console - Ohmeda/Ohio Diamond Style	1
08-OS-040D	LOCATION: Curbside Wall, over the head of the S/B	1
08-OS-0404	Oxygen Outlet No 4: Amico Console - Ohmeda/Ohio Diamond Style	1
08-OS-040C	XS   LOCATION: Center Pad of Liner Panel, Over Head/Chest (Non-X Series) Recessed in ABS Housing	1
08-OS-0405	Oxygen Outlet No 5: Amico Console - Ohmeda/Ohio Diamond Style	1
08-OS-040C	LOCATION: Center Pad of Liner Panel, Over Head/Chest (Non-X Series)	1
08-OS-0904	Port Cyl Rack No 1: Zico QR-D-2 - D or Jumbo D - No Strap Req	1
	Through bolt the rack to metal.	
	Front bulkhead wall at stepwell entry	
08-OS-0905	S   Port Cyl Rack No 2: Zico QR-D-2 - D or Jumbo D - No Strap Req	1
	Through bolt the rack to metal.	
	Front bulkhead wall at stepwell entry	
08-OS-1331	Rack No 1: Adjustable AEV O2 Rack Green with 4 Ratchet Straps M/H	1
	Fits cylinders 7" diameter or more.	
08-OS-11G1	Cylinder Type: OXYGEN - Green Colored Hose	1
00 00 1101	Regulator connection Nut: 9/16" RH thread.	1
08-OS-1301	Rack Location: Left Front, wall #2 near wall #3	1
08-OS-132M	Set up For M cylinder	1
08-OS-1712	Regulator, Oxygen: Has LX1 Transducer, Inspected and Installed	1
	Installed on O2 line for pressure test,	
	Regulator and Transducer connected and left installed on Oxygen hose.	
	Tagged with Inspector signature/Date Protected for shipment and left on the hose, Plastic restraint tie to the oxygen bracket for shipment	

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PART NO	S DESCRIPTION > Required under Change notice 11, July 1, 2018.	QTY
	> Required under change notice 11, July 1, 2018.	
08-OS-1902	Regulator Wrench: Cast aluminum, OXYGEN w/ cable lanyard	1
08-OS-1400	Electric Oxygen, 12V solenoid valve w/ manual by-pass	1
	Location: In Action Area	
08-OS-35ST	Vacuum System: SSCOR regulator/gauge panel in A/A	1
08-OS-3501	Collection Canister w Clip: Bemis, 1200 CC Capacity -J3043 retention compliant	1
	LOCATION: In Action Area, to the left of A/A console box.	
	with SSCOR canister retention clip	
08-OS-3100	Vacuum Outlet No 1: Amico - Ohio Style	1
08-OS-040A	LOCATION: Action Area	1
08-OS-3115	Adapter, Vacuum Outlet : w/ Suction system	1
	SHIP LOOSE ADAP-03 suction plug adapter with barbed fitting	
	>> requires an updated note in the SHIP LOOSE SECTION <<	
08-OS-3503	Vacuum Pump: 49 State	1
08-OS-35L8	Location: M-1a Compartment	1
	TRIM / DOOR ASSEMBLY - CELL 5	
09-00-0025	Interior window and aluminum trim with standard satin finish- std	1
09-FE-05SS	Fire Extinguisher, 5 pound, Kidde ABC Installed, ILOS	1
03120333	Part No: EXTI-01	-
	Must be mounted Vertical to meet SAE Safety testing.	
	Can not lay down in the vehicle.	
09-FE-04L1	Fire Extinguisher installed in patient area, at bulkhead	1
09-FE-0621	Fire Extinguisher mounting bracket - Use std fork with band included Installed	1
	Compliant mount when mounted vertically ONLY. do not lay down this bracket.	
09-FE-05ST	Fire Extinguisher, 5 pound, Installed, IATS	1
09-FE-04L0	Fire Extinguisher installed in chassis cab behind passenger seat	1
09-FE-0621	Fire Extinguisher mounting bracket - Use std fork with band included Installed	1
	Compliant mount when mounted vertically ONLY. do not lay down this bracket.	_
09-00-0002	************DOOR DEPARTMENT - Full Mod***************	1
02-BT-C853	S   Handles, Ext: Tri-mark 030-1875, Free Float, Polished CNNC finish	1
	All handles exterior to be BLACK ILOS	
		1
02-BT-C85A	Interior Release: All Entry Doors, with bezel Emergency Access	1
09-MH-2531	Grab Rail, (1), 18" Yellow Antimicrobial Rear Entry Assist std.	1
05 1011 2551	Located : Module interior at the rear entry, mounted to the M5 compartment filler. Rail is to be through	
	bolted into M5.	.0
09-MH-2702	Grab Rail, C/S wall, Various types C/S Entry, NONE	1
09-B1-ED00	Entry Door Panels, Windows and Hardware	1
08-MH-0020	Interior Grab Handle Color: Yellow Antimicrobial	1
08-MH-0318	Grab Handle, CS Entry: (1) 3-pt "L" Shaped 90, Yellow Antimicrobial ILOS	1
	Install CS door handle after cabinet installation. Close the doors and check for pinch points or cabinet	
	interference.	
08-MH-03E8	Grab Handles, Rear Access: (2) 3-pt "L" Shaped 90, Yellow Antimicrobial	1
		_

10/16/2022 PART NO	S DESCRIPTIO	Page 2 Pa
09-MH-2520	Grab Rail, (1), 18" IATS, Yellow Antimicrobial	
05 1011 2520	Located : Head of bench cabinet, angled, stepwell side	
09-AS-2300	Door Panels: Mica Upper / Upholstery / Stainless S	teel Lower
	The mica and stainless are laminated to smooth aluminu	
09-AS-2520	Curbside Lower Door Panel: Stainless	
09-BI-0022	S   Trash container Band Large: Mounted on Entry Do	or lower panel
	Smooth Aluminum bracket Full height from under lip to	
	DA sand finish only. Cut and build at AEV.	
	Install with threaded machine bolts and nutserts.	
	Size to fit holder to trash can.	
	Locate on Right Rear Entry Door Inner Door Panel	
07-SB-1018	WASTE CONTAINER: Rubbermaid #2955 Beige (C/	
09-WI-02B0	"AUTO SHADE" Windows: Upper Rear Entry Doors,	
	WIND-H0161 2	
	WIND-SMART 2	
09-WI-06B0	"AUTO SHADE" Window: Upper C/S Access, Fixed C	Glass, ILOS
	WIND-H0161 1	
	WIND-SMART 1	
09-WI-09B0	Inverter, "Auto Shade" Windows :	
09-DR-WSL5	Talk Through Bulkhead Window 100% w Black Bezel Rac	lius Corners - Clear Window
	ECR-1066	
	Black Surround Bezel, no laminte, no trim, Advanced ra	
	100% window opening to minimum of 150 sq inches tall	< thru
09-DR-WT20	Sliding Window Locking Pin: 1/4" with Lanyard	
09-FM-1093	Dri-Dek Compt Floors and shelves, Black	
09-FM-11F7	Dri-Dek EDGES: Yellow, Beveled frontal edges	
	ELECTRICAL Point to F	Point - CELL 6
10-00-0105	Space for surface mount remote comm. radio head	at action area
10 00 0105	Provide standard reserve space of 3" x 8" wide	
	No recess required.	
10-EC-2700	Refrigerator, Norcold 1.7 Cu Ft, 12VDC / 125VAC,	
10-EC-3200	S   Location: H cabinet below HVAC	
10-IL-02ST	Action Area Light: 12V, LED, Surface Mount	
10-IL-02L7	Light Location: Action Area	
10-IL-03ST	S Head of Bench Countertop Light: 12V, LED, Surface Mou	nt
10-IL-02L9	S   Light Location: Bottom of I-1	
	UPHOLSTERY - C	CELL 7
	Unhalatory Color: Plask ( Plask) UPUO COOF	
	Upholstery Color: Black ( Black ) UPHO-6905	
11-00-UB95		
11-00-UB95	UPHO-6905	
	UPHO-6905	
11-00-UB95 11-00-UC11 11-00-UT05		

10/16/2022		Page 26
	S DESCRIPTION	QTY
11-SB-0005	Squad Bench seat cushion cut-outs: None	1
11-SE-CSPD 11-SE-REPD	Head Protection: Pad over CS Entry Door	1
11-SE-REPD 11-MC-1630	Head Protection: 2" Pad over Rear Access Doors, Full Width	
11-1010-1030	Clock, Digital 12VDC, BRG SA625 2.5" tall Red Number 24 HR format .Clock set to RED number, 24 Hour format, 12volt constant power	1
	Color can be reset to 7 different colors, changed to 12 hour format, 6 digit readout Hours, minutes, s	acando
	Color can be reset to 7 different colors, changed to 12 hour format, 6 digit readout. Hours, minutes, s	econas
11-MC-1800	Location: Over Rear Doors	1
	PAINT - STRIPES - DECALS	
12-PT-4000	Paint Scheme Layout, Color, Concept: #1	1
	A single page, non-scale drawing will be created of the desired paint scheme, utilizing information pro	vided
	by the Customer/Dealer. The information provided for the initial drawing must contain all paint cold	
	codes, dimensions of all stripes, offsets, and all critical data. Failure to provide full data, requiring se	
	rendering will incur extra charges.	
	L Undersenting - Der OVMA Cuidelinge CTD	1
12-PT-UNCT	Undercoating : Per QVM Guidelines, STD	1
12-00-0001	S Black Out Package	1
	Powder Coat Black All exterior trim	
	Front OEM Bumper	
	Wheels	
	Stone Guards	
	Corner Caps	
	Skirt Rails	
	Fender Flares	
	Rear Kick Plate	
	Rear Bumper Assembly and Flip Up Step	
	Fuel/Def Fills	
	Sill Protectors and Lower Thresholds	
	Rear Tow Eye Housings	
	Air Horns	
	Drip Rails	
	Front Intersection Light Housings	
	NOTE: All Flanges/Door Handles/any chrome or aluminum to be Black.	
12-DC-0001	Reflective Tape: White Reflective On Painted edges of Exterior Door Frame	1
12-DC-GA10	Compartment Finish: Diamond Plate Standard	1
	S Primary (Over All) Color: Sikkens # 15650	1
12110101	Excludes Reds, Metallics and Pearls.	-
	Includes Cab over all	
11-YZ-0962	L Non Compliant to KKK 5.2.16.2. Exterior Sofety string to be Orange	1
	<ul> <li>  Non-Compliant toKKK-F 3.16.2 ;Exterior Safety stripe to be Orange</li> <li>S  </li> </ul>	1
		1
12-DC-0002	Flip Step Reflective/Prismatic Tape: Red/White/R/W/R/W/R	1
12-PT-0112 11-YZ-0962	Tape Stripe: NONE (KKK-F Deviation)	1
	Non-Compliant toKKK-F 3.16.2 ;Exterior Safety stripe to be Orange	
12-PT-03A0 12-PT-RF01	Roof Color: Same Color as Over All	1
	Roof Paint: Color and finish quality to be GLOSSY	
12-PT-DRIS	Drip Rails: Bright Alum, De-burred & rounded corners (SHIPPED LOOSE) Include a drip rail over the C/S Entry Door shipped loose.	1
	Add Shop Note to Shipped Loose Section of W/O	
	DETAIL - SHIP LOOSE ITEMS	

10/16/2022 PART NO S	DESCRIPTION	Page QTY
	La Daile Datisi Datail Dafaata Datisi Castian fan Daile Datik fannatian	
12-PT-DRIZ	Drip Rails: Detail-Refer to Paint Section for Drip Rail Information Include a drip rail over the C/S Entry Door.	
L3-10-XM00	Owner's Manual USB Flash Drive ship loose	
13-KK-KDEC	Decals: KKK / DOT Pkg, Blue/White reflective - Ship Loose	
13-RF-STAR	Decals: Install 32" Star of Life on Mod Roof	
13-KK-NSSB	Decals: NO SMOKING & SEATBELT, installed, cab & pt. area.	
13-MH-05SO	Fire Extinguisher : Ship Loose : NONE	
11-YZ-0932 S		
11-ZZ-0932 S		
13-MH-10A3	Reflector Pkg: SHIP LOOSE, For Body - 2ea, Side Fr Amb, Side Rr Rd, Rr	
	Stick-on reflectors: Peterson "Spitfire" B484R and B484A	
	LOCATIONS: In lower corners of module	
	(2) - (1) each side and Front - AMBER	
	(2) - (1) each side and Rear - RED	
	(2) - On Rear of body - RED	
13-SB-0003	Post And Wheel Cups: NONE	
13-SP-TIRE	Spare Tire: Refer To Chassis Section to See if it gets one.	
34-XX-0001	Primary Cot: NONE included	
34-XX-0002	Secondary Stretcher: NONE included	
34-XX-0002	Secondary Stretcher: NONE included	
34-XX-5000	Indemnification Statement	
	The purchaser agrees to defend, indemnify and hold REV harmless from any claims, costs (including a	ctual
	attorneys' fees), damages and liabilities caused in whole or in part by any alteration or modification of	f, or
	changes or additions to the Purchased Products OR use of product for purposes it was not designed o	r
	intended for.	
	== 172 x 95 T-1 LWB Ford Base Price - 35.012 08/25/22 ==	
	GENERAL CONVERSION	
03-00-0001		
03-14-0033	2022 **172"** F-550 4 x 4 Diesel Conv PKG - 22-4 6/6/22	
03-ZZ-ZZZZ		
36-CO-0001	CHANGE ORDER POLICY	
36-CO-0010	After Confirmation, Prior to Engineering	
	Change Fee is \$100 Per Item, Plus Option Cost	
36-CO-0030	After Confirmation, After Production Start	
	Change Fee is \$200 Per Item, Plus 200% Option Cost	
	Additional labor charges above option costs may apply to accomodate the change at \$200 per hour.	
	Special order or non-stocking parts that are purchased for any ordered option that is subsequently de	leted
	will be charged for and shipped loose.	
	>>>	
	Changes after production starts are the most disruptive.	
36-CO-0035	Change Order Recieved at Delivery ;	
	\$300 charge per item, plus three times the standard option cost AND Any additional labor to accomed	late tr
	change at \$200 per hour,	
	Effective 01/28/2022	
36-EO-0001	***END OF ORDER***	



# **ARV PROPOSAL**

# Prepared by:

Ray Devlin American Response Vehicles rdevlin@arvambulance.com **Submitted on:**10/16/2022

# Prepared for:

Jason Butzine 900 Industrial Lane Waterloo, Wisconsin 53594 United States **Quote number:** 00000527

11/14

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I CITY

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# Dear Jason Butzine,

ARV is proud to represent AEV Ambulances- one of the safest and most durable ambulances in production today. From the drawing board to the laboratory and finally, to the road, AEV is the most tested and most proven ambulance on the market today. With a multi-decade history of safety testing, every facet of an AEV ambulance is designed for one purpose, to keep your crew safe. AEV is the largest manufacturer in the industry, producing an average of 1,500 units every year. As a result of this success, they have innovated and refined their ambulance body far more than most other manufacturers. Their reliability, low cost of ownership, and proven safety are the reason they are the most chosen brand across the nation for the most critical mission assignments. AEV has a decades long history of Dynamic Crash Testing, with several innovations coming from their testing program. Today- AEV is still the only manufacturer to have conducted double destructive impact dynamic testing. Unlike most manufacturers who stop at the minimum industry standards, AEV sets all their test requirements to a minimum 27% higher, and often will push for the highest possible test forces. For the roof and side static load testing, AEV exceeds other brands by over 40%!

Being the largest ambulance manufacturer in the US also means AEV builds one of the most dependable and sought-after vehicles in the market. Because of their dedication to detail and reliability, AEV has one of the lowest costs of ownership in the industry. AEV's are designed to stay in service longer, require less maintenance, and be easier to service than any other brand. Finally, AEV ambulances are built in the USA by men and women who take pride in their work. From AEV's current 400,000 sq. ft. campus with state-of-the-art Paint Booths, Laser Routers, and Lean Certified Production, you can trust that AEV will not only meet but exceed your expectations. All AEV Ambulances come with industry leading warranties in all areas of the vehicle, a true testament to the reliability of the body!

American Response Vehicles (ARV) is a locally owned Missouri Small Business. We are proud to be one of the largest ambulance dealerships in the Mid-West, representing AEV in 8 states! With over 200 years combined of sales and service experience, you can be assured that American Response Vehicles is the right choice for partnership with your agency. We are proud to offer service at our facilities in Columbia, Madison, Omaha, Chicago, or on-site at your location. Our focus at ARV is service after the sale, ensuring your vehicle is on the road and supporting your area as best as possible. Our dealership also offers many other services such as New and Used vehicles, Remounts, Graphics, Repair, Installations, and more! With hundreds of satisfied customers and counting, we here at American Response Vehicles look forward to working with you!

All AEV ambulances are built to exceed the requirements of the F.M.V.S.S. and KKK-A-1822-F, and can be built in line with CAAS and NFPA standards as well. All AEV ambulances are built on ambulance prep chassis. AEV is Ford QVM Certified and a member of the NTEA. All vehicles are built to meet and exceed all national standards and certifications.



# DescriptionPrice2023 AEV Traumahawk Type I Custom Ambulance 176" x 95" 74"<br/>Ford F550, LWB, 4x4, Diesel\$355,042.21Less AEV, Ford, & ARV Discounts- \$12,000.00ARV to install Customer Supplied Stryker Power Load System\$400.00ARV to install Customer Supplied Motorola APX Dual Head Radio SystemIncludedUpgrade to AEV X-Body Package w/Wood Interior\$10,000.00

Total (See next page for additional options not included)

\$353,442.21

Terms are net on delivery or active lease purchase.

Proposal Includes

Delivery will be 540 to 720 days after approval of the work order confirmation

- Complete 3M Graphics Package (LETTERING NOT INCLUDED, ONLY STRIPING)
- Factory Inspection Trip
- Complete custom ambulance design matching customer supplied specifications!
- IMMI Rolltek SRS Airbag Deployment System in Action Area and Rear Squad Bench
- Per4Max Single Click Full Retractor 4 Point Harness system w/Deceleration Technology
- Delivery, Dealer Prep, Inspection



# **Optionally Priced Items- Not included in pricing above**

Description	Price	Qty	Subtotal
Upgrade to AEV X Body Aluminum Interior	\$5,000.00	1	\$5,000.00
Package	ş3,000.00		\$5,000.00

### PRICING NOTE

We are experiencing unprecedented shortages and pricing increases in our industry. Many competitors are not holding the quoted price through to final delivery, which in most cases is two years after receipt of sales agreement. That being said- ARV is very proud to honor all pricing from date of quote to final delivery. There is a 60 day price quote window which starts the day you receive this proposal. After 60 days we do need to requote. Once a sales agreement/Purchase Order is signed, the price is locked and will match the final invoice. The customer reserves the right to make changes to the design up to Order Confirmation, which occurs when Ford commits to a VIN number and delivery date of the chassis.

Additionally- ARV does NOT require any down payment funds to initiate the order. Terms are 100% net at final delivery.

Finally- if desired, ARV does have several financing options, including a bank dedicated to working with AEV which provides highly competitive rates. We are happy to provide the contact information to you if you are interested.



Helping Emergency Services Save Lives ®

# **Project Timeline**

# **Project Review**

- · 2 to 4weeks
- · Review WorkOrder
- · ReviewInterior&Exterior Drawings
- · Submit changes to the factory
- · Work OrderConfirmation
- · Project Review
- Ourengineeringteamreviewsthe interior and exterior drawings.
- Submitsanynecessarychangesto the factory and processes the work order confirmation.

# Paint & Production

- · 6 to 10weeks
- · Aluminum body arrival inspection
- Paint Application
- Body Mounting
- Mid-Point Inspection
- · Production Line Completion
- · Graphics Install
- QC Inspection



PHASE 3

PHASE 1

PHASE 2

PHASE 4

# Aluminum Body Construction

- · 4 to 6weeks
- AEV Engineering will review and confirm the modular body design with Mickey Truck Body.
- Mickey start construction on the aluminum modular body.
- Construction of the aluminum modular body takes 4 weeks from start to finish.
- Uponinspection and approval of the aluminum body, Mickey will ship the aluminum body to AEV.

# Inspection & Delivery

- · 1 to 3 weeks.
- With final inspection by AEV done, the body is delivered to ARV. We complete an additional check list inspection before delivering the body to the end user.
- Arrival CheckList
- · Delivery to End User



Standard chassis manufacturer's warranties apply and will start on the date and mileage at delivery. The warranty on our all aluminum fully welded modular body is 20 years. Our conversion warranty including our electrical system, paint, and graphics is 7 years or 70,000 miles.

All parts and service are available through our facility in Columbia, Missouri or one of our Satellite locations in Chicago, Madison Wisconsin, or Omaha, Nebraska. We offer twenty- fourhour delivery on parts in most cases. If a part is not in our inventory, it will be shipped to you direct from the manufacturer, again, in most cases within twenty-four hours. We offer at no charge during warranty, road service when necessary. Our EVT certified Road Service team operates several fully equipment mobile repair vehicles designed to service your new ambulance right in your building.

We are extremely confident you'll be 100% satisfied with your purchase. We look forward to continuing our partnership with your agency for many years to come!

Thank you for your consideration of ARV. We look forward to continuing to provide you with the very best ambulance available in the market today. If I may be of any assistance, please contact me at 1-888-448-8881.

Sincerely,

- P du

Ray Devlin Regional Sales Manager

# **Replacement ambulance**

### Benefits of an updated chassis type

- Increased ride comfort for patients and crew due to liquid springs
- Better handling
- More members would feel comfortable driving
- 4-wheel drive for enhanced handling in adverse conditions
- Ford chassis is less expensive to maintain than a Freightliner chassis



Rendering only. Not the actual truck.

### The Vendor

- American Response Vehicles can be locally serviced in DeForest, WI
- Custom-built to suit the needs of our community

### Lifecycle plan for the new ambulance

Reasons to upgrade to the more expensive X-Body construction:

- Recessed ceiling fixtures results in fewer head injuries to crew
- $\circ$   $\;$  Long life expectancy allows for a remount later in life if needed
- o Includes sound deadening insulation for a quieter patient compartment
- Higher crash test ratings
- o Durability

### Our plan:

 We expect this new configuration to last us 15-20 years. After 15-20 years, this upgraded box could last another 15-20 years on a new chassis between the years 2040-2045. Doing a "remount" between 2040-2045 would be half the price of replacing the entire ambulance at that time. The upgraded construction of this ambulance box will have lower maintenance costs over its lifespan.

## We need to act now

 An order placed before November 20<sup>th</sup>, 2022, will be price-locked until time of delivery (estimated January 2025). The price for this ambulance through American Response Vehicles will not increase if we order now.

• Lead times are 18-24 months between time of order and delivery



### Showing its age

- Extremely rough ride
- Very noisy patient
   compartment
- Increased
   maintenance and
   cost
- Fewer drivers
- Increased call volume leads to higher mileage and increased maintenance costs

Outgoing ambulance is over 17 years old.

### AGREEMENT FOR FIRE PROTECTION AND AMBULANCE SERVICE

THIS AGREEMENT (the "**Agreement**") is entered into effective as of the last date of signature below, by and between the City of Waterloo, a Wisconsin municipal corporation, existing pursuant to Chapter 62 of the Wisconsin Statutes, (the "**City**"), and the **Town of Waterloo**, a Wisconsin town existing pursuant to Chapter 60 of the Wisconsin Statutes (the "**Town**").

WHEREAS, sections 60.55, 61.65 and 62.13 of the Wisconsin Statutes authorize the City and Town to provide fire protection and rescue services; and

WHEREAS, section 66.0301 of the Wisconsin Statutes authorize the City and Town to enter into contracts with each other for the furnishing of services and/or the joint exercise of any power or duty required or authorized by law; and

WHEREAS, the City and Town desire to provide for the provision of fire protection and rescue services on a cost effective and efficient basis; and

WHEREAS, the Town desires to promote and make available adequate and reliable fire protection and ambulance services to persons within the boundaries of the Town, and which primary services are described below and are covered by this Agreement; and

WHEREAS, the City is willing to provide fire protection and ambulance services within the Town in accordance with the terms and conditions set forth in this Agreement.

NOW, THEREFORE, in consideration of the mutual promises and covenants of each other contained in this Agreement, and other good and valuable consideration, the receipt and sufficiency of which is hereby mutually acknowledged, the parties agree as follows:

**1. DEFINITIONS.** Except as otherwise specifically defined in this Agreement, the following terms shall have the following meanings:

a. **"Emergency Medical Technician**" or **"EMT**" has the same meaning as chapter 256 of the Wisconsin Statutes.

b. **"Fire Chief**" means the chief of the Fire Department.

c. "**Fire Department**" means Waterloo Fire and Rescue.

d. **"Fire and Ambulance Services**" or "**Services**" means fire prevention services, fire protection services, and related services, including structural fire fighting, fire suppression, rescue, hazardous materials operational level response, fire code inspection and enforcement, fire code, confined space operational level response, preconstruction building plan review, fire investigation, vehicle extrication, basic life support, emergency medical services as set forth in Chapter 256 of the Wisconsin Statutes, public education about fire prevention and safety, and fire cause and origin determination.

e. "**Primary Service Area**" has the same meaning as chapter DHS 110 of the Wisconsin Administrative Code.

### 2. SERVICES.

a. The City agrees to provide to the Town Fire and Ambulance Services to all persons in need of such Services within the primary service area set forth in Exhibit A (the "**Primary Service Area**"). Emergency medical services shall be provided at the following level:

- 1. Advanced Emergency Medical Service (Technician Level);
- 2. Basic Emergency Medical Service (Basic Emergency Medical Technician)

b. The City, through the Fire Department, shall provide Fire and Ambulance Services to the Town, including the furnishing of necessary fire protection apparatus, ambulances, and personnel. The equipment and personnel responding to any call shall be at the discretion of the Fire Chief; provided, that in the event of an emergency within the City, or within another township being likewise served for fire and ambulance service by the City, or for other good reason, the Fire Chief in his/her discretion and in good faith may order a portion of the apparatus and personnel to respond to such other township or to the City. The extent of the obligation of the City herein is that the City will make reasonable efforts to provide Fire and Ambulance Services to the Primary Service Area in the Town, subject to the reasonable need to respond to other incidents, as determined by the Fire Chief.

c. The Fire Department shall have and retain full control, authority, and ownership of the fire fighting and ambulance equipment, and shall have full responsibility for the storage, maintenance, and repair to said fire fighting and ambulance equipment.

d. The Town shall take all reasonable action to provide fire prevention and minimize unnecessary ambulance calls in the Town, and to implement all reasonable recommendations of the Fire Department with respect to such action.

e. The Town agrees the City will be the primary provider of Fire and Ambulance Services within the Primary Service Area, and that the City shall be the first Fire and Ambulance Services provider to be called upon to provide Services within said Primary Service Area. The Town shall not enter into any other agreements for the provision of Fire and Ambulance Services within the Primary Service Area during the term of this Agreement.

**3. INSURANCE.** The City shall obtain and maintain policies of liability insurance, worker's compensation insurance, and insurance covering the fire fighting and ambulance equipment and its personnel, in amounts and coverages determined appropriate by the City. The City shall promptly provide certificates of insurance to the Town upon request.

4. **STANDARD OF CARE.** The City shall provide ambulance and emergency medical services, consistent with the standards set forth in Chapter 256 of the Wisconsin Statutes. The City's standard of care shall be that of Advanced Emergency Medical Technician (A License) for the City's primary emergency medical services unit. In the event that the City is required, as reasonably determined by the City, to utilize a second unit, the standard of care shall be that of a

Basic Level Crew. The Fire Chief shall have the discretion to allocate resources as deemed the best interest of the Parties.

5. EQUIPMENT AND PERSONNEL. In providing Fire and Ambulance Services, the fire apparatus and ambulances utilized by the City shall be properly approved and licensed by the State of Wisconsin. Such apparatus and equipment shall be owned by the City, and such apparatus attendants shall be employed by the City. The City shall maintain all vehicles and equipment in good working order as required by law. The City shall maintain all necessary licenses for operation of the Fire and Ambulance Services. All fire fighters and emergency medical technicians functioning as attendants shall be licensed or certified by the State of Wisconsin. All Ambulances shall have the required minimum staffing as established in chapter 256 of the Wisconsin Statutes to comply with the terms of their license issued by the Department. All Ambulances shall at all times carry equipment, supplies, and medications sufficient to meet or exceed the requirements of Chapter Trans 309 of the Wisconsin Administrative Code.

The Fire Department shall comply with the provision of the Health Insurance Portability and Accountability Act of 1996 (HIPAA).

6. **COMPENSATION.** In consideration of the services to be provided herein to the Town by the City, the Town shall compensate the City at the per capita rate specified in Exhibit B (the "**Compensation Schedule**") multiplied by the number of Town residents that live within the Primary Service Area (but outside the current Waterloo Fire Department response area), as determined by the Town Clerk from Jefferson County records, and the annual sum due will be set accordingly. Such population determination shall be made after June 1, but before July 1 of each year and conveyed by the Town Clerk to the City Clerk, and in the same manner each and every year thereafter that this Agreement remains in effect. One-half (1/2) of the annual sum shall be paid on or before August 1 thereafter of each year.

Payments made under this paragraph shall be deemed to be for the calendar year in which the same is paid. These payments are in the form of a non-refundable subsidy in consideration of the City providing the services to the population residing within the Primary Service Area.

7. **PATIENT BILLING AND COLLECTION.** The Fire Department shall be solely responsible, at its sole cost, for all patient billing and collection. The Fire Department shall comply with all Medicare, Medicaid, and other applicable regulations regarding appropriate billing information, and provide services hereunder in compliance with all applicable federal, state, and County ordinances, rules and regulations.

8. TERM. The initial term of this Agreement shall be for three (3) years, commencing on \_\_\_\_\_\_ and terminating at midnight, \_\_\_\_\_\_

\_\_\_\_\_. The Agreement shall automatically renew thereafter for subsequent one (1) year terms, unless notice is given by either party to nonrenew at least 120 days prior to expiration of said term.

**9. NOTICE TO CURE BREACH.** If either party violates any terms of this Agreement, when such breach becomes known to the other party or reasonably should have become known with reasonable diligence, the party shall provide the other with notice of such breach as provided

below. The breaching party shall cure any breach no later than sixty (60) days after the giving of such notice by the other. If the cure is not timely effectuated, then the party sending notice may terminate this Agreement by giving a notice of termination of at least sixty (60) days, as provided above. In addition to termination, the non-breaching party may also pursue any other remedies available to it under law. In the event litigation, the party which substantially prevails in such litigation shall recover in addition to any monetary damages, its costs and expenses in pursuing such litigation, including reasonable attorney fees.

If the breach is for failure to pay any monetary amounts due under this Agreement, the above right to cure shall be reduced to five (5) days. Upon failing to timely cure a failure to pay, the City may immediately cease providing service under this Agreement.

**10. DISPATCH.** The Town shall immediately forward to the City, at no cost to the City, all "9-1-1" emergency and non-emergency calls. The Town shall use the existing "9-1-1" system already in place at Jefferson County Emergency Dispatch Center to do so.

### 11. MISCELLANEOUS.

a. <u>Non-Assignability</u>. This is a personal service agreement between the Town and the City. The City may not assign any of the obligations or rights (other than the right to receive the compensation) contained in this Agreement to any other party, without the prior written consent of the Town.

b. <u>Notices</u>. Any written notice or demand hereunder shall be in writing and shall be served by ordinary mail, personal delivery, certified mail, return receipt requested. Notice shall be deemed given when either personally delivered, or if mailed, the third business day after such notice is mailed.

c. <u>Service of Notices</u>. Such notices shall be served or mailed as follows:

To the City:

City Clerk 136 North Monroe Street Waterloo WI. 53594

To the Town:

Town Chair N7874 State Road 89 Waterloo, WI 53549

d. <u>Amendment</u>. This Agreement sets forth all of the promises, inducements, agreements, conditions and understandings between the parties hereto relative to the subject matter thereof, and there are no promises, agreements, conditions or understandings, either oral or written, expressed or implied, between them, other than as herein set forth. Except as herein otherwise provided, no subsequent alteration, amendment, change or addition to this Agreement shall be

binding upon the parties hereto unless authorized in accordance with law, in written amendment and properly executed by the City and the Town.

e. <u>Severability</u>. If any section, subsection, sentence, clause, phrase or portion of this Agreement is for any reason held invalid or unconstitutional by any court of competent jurisdiction, such portion shall be deemed a separate and distinct and independent provision and such holding shall not affect the validity of the remaining portions thereof.

f. <u>Waiver</u>. Neither party shall be excused from complying with any of the terms and conditions of this Agreement by any failure of the other party upon one or more occasions to insist upon or seek compliance with any such terms and conditions.

g. <u>Force Majeure</u>. If performance of any covenant to be performed hereunder by any party is delayed as a result of circumstances which are beyond the reasonable control of such party, which circumstances may include, but are not limited to, acts of God, war, acts of civil disobedience, harsh weather, strikes or similar acts, the time for such performance shall be extended by the amount of time of such delay.

h. <u>Governing Law</u>. This Agreement shall be construed, interpreted and enforced in accordance with the laws of the State of Wisconsin. The Parties shall at all times observe and comply with all federal, state and local laws, regulations and ordinances which are in effect, as of the date hereof, which may affect the conduct of the services to be provided under this Agreement.

i. <u>Indemnification</u>. The City and Town agree to indemnify, hold harmless and defend the other party, its elected and appointed officials, officers, employees and agents from any and all claims, suits, damages, losses, and expenses, including but not limited to reasonable attorney's fees, arising out of or resulting from the indemnifying party's performance of, or failure to perform, the activities provided under this Agreement, but only to the extent caused in whole or in part by the negligent acts or omissions of the indemnifying party, or anyone acting under its direction or control, or on its behalf.

j. <u>No Partnership</u>. Nothing in this Agreement shall be construed to create any copartnership, principal and agent, joint venture or other similar relationship between the parties hereto and no party may incur debts or liabilities in the name, or on behalf, of any other party unless expressly approved by the party to be bound thereby in a written instrument signed by such party.

k. <u>Nonwaiver of Governmental Immunity</u>. Notwithstanding any provision to the contrary contained herein, no provision of this Agreement shall be construed as a waiver of any immunity or limitation of liability granted to or conferred upon any party by applicable provisions of Wisconsin law.

1. <u>No Third-Party Beneficiaries</u>. This Agreement is intended solely to regulate the obligations of the parties hereto with respect to one another. Nothing in this Agreement is intended to create, admit or imply any liability to any third-party nor to provide any benefit to any person, firm, corporation or governmental or non-governmental entity not a party to this Agreement.

m. <u>Counterparts</u>. This Agreement may be executed electronically and in counterparts, each of which shall be deemed an original, and all of which together shall constitute one and the same instrument.

n. <u>Neutral Construction</u>. The parties acknowledge that this Agreement is the product of negotiations between the parties and that, prior to the execution hereof, each party has had full and adequate opportunity to have this Agreement reviewed by, and to obtain the advice of, its own legal counsel with respect hereto. Nothing in this Agreement shall be construed more strictly for or against either party because that party's attorney drafted this Agreement or any part hereof.

o. <u>Public Records Law</u>. Each party herein shall reasonably cooperate with the other parties herein to facilitate compliance with the Wisconsin Public Records Law, sec. 19.21, et seq., Wis. Stats., and upon request by any other party, provide to the requesting party all documents in their possession or control which are subject to release under such law.

# THE FOLLOWING EXHIBITS ARE ATTACHED AND INCORPORATED HEREIN:

<u>Exhibit A</u> :	Primary Service Area
<u>Exhibit B</u> :	Compensation Schedule

[Signature Page Follows]

IN WITNESS WHEREOF, the parties have executed this Agreement effective as of the last date of signature below.

CITY OF WATERLOO

BY:\_\_\_\_\_

Jenifer Quimby, Mayor

Date

Date

TOWN OF WATERLOO

BY: <u>Scott Hassett, Town Chair</u>

ATTEST: \_\_\_\_\_

Cindy Schroeder, Town Clerk

Date

Date

### EXHIBIT A

Primary Service Area

### EXHIBIT B

### **Compensation Schedule**

In accordance with Section 6 of this Agreement, the Town shall compensate the City at the per capita rate specified below:

Year	Amount		
2022	<pre>\$/per capita</pre>		
2023	\$/per capita		
2024	\$/per capita		
2025	\$/per capita		



Fill Out Application Receive a quote from a Qualified Plumber See Grant Summary for list of Plumbers Must be done by June 30<sup>th</sup> NO EXCEPTIONS!!

136 North Monroe Street Waterloo, WI 53594 Phone: (920) 478-3025 Fax: (920) 478-2021 <u>www.waterloowi.us</u>

# APPLICATION FOR LEAD WATER SERVICE LINE REPLACEMENT

Date: 6-30-22 Application # (completed by municipal staff) Owner: <u>michael</u> Worse hereby makes application for consideration of replacement of the privately owned lead water service line at the following location: Address: 219 Mill 20475 Phone Number: 920-478 Email address: MKWONSWICKOBMail

### WATER SERVICE INFORMATION

Size of proposed private lateral (if different than existing): \_\_\_\_\_\_ Type of material for new service line: Copper:\_\_\_\_\_\_Plastic: \_\_\_\_\_Other:\_\_\_\_\_Other:\_\_\_\_\_

### FUNDING

Qualifying applicants are eligible for an amount equal to 90% of all eligible costs with no municipal contribution cap.

### PROGRAM DETAILS

• Awarded dollars are available on a first-come-first-serve basis. Must have quote with application by June 30, 2022. <u>No exceptions</u>. All work must be completed by November 1<sup>st</sup>, 2022. 2022 COULD BE THE LAST YEAR OF GRANT FUNDING.

• An approved application serves as a contract between the property owner and the City of Waterloo. To meet the terms of this contract, the property owner must present an executed contract with a municipally pre-approved contractor indicating that work will be completed in a timely fashion.

• This program is a reimbursement program. An itemized invoice marked as "paid in full" by the Plumber shall be included with a reimbursement request by the property owner. The City of Waterloo agrees to reimburse the property owner the lesser of the approved funding option; or the contract amount, within 30 days after the City receives notification that the work has been inspected and approved by the municipal Building Inspector and payment has been made in full to the plumber.

• The City of Waterloo reserves the right to modify this program as it deems in the best interest of Waterloo residents.

• Submittal of this application with at least one replacement cost quote from a pre-qualified plumber is required to be eligible for an award. The undersigned owner or authorized agent thereof, offers the above information and agrees to abide by the program rules.

Owner/Authorized Agent Signature Application must be submitted with a minimum of one quote from prequalified plumbers or contractors.	
Lead Service Line confirmed by Utility Staff: Yes No: 37 W Humbing Estimates obtained: Yes No: Date: 67 30/22 Humbing Estimates obtained: Yes No: Date: 67 30/22 Paperoved by: Date of Approval: 6/70/70 Conditions: Date of Approval: 6/70/70	
completed by municipal staff)	

https://waterloowi.sharepoint.com/sites/Fileshares/data/Common/UTILITY/2022/\_2022 Grant App To DNR/02\_ProgramApplication-Summary/2021-03-14-2022-LSR-Application.docx



302 John Molen Drive, Medicon, WI 53712 . Fh. (608) 259-3500 . Few (608) 259-5004

### Proposal - Statement of Work

219 Mills St

142

Worswick, Michse<sup>)</sup> 213 Wile St. Waterlag, Wi 53715

Phone: 920-342-8217 misworswick@gnrall.com

General Summary of the Project:

Worawick, Michael requested a cost estimate to provide Flumbing for the 219 Mills St. Lessi Pipe Replacement located at 219 Mills St., Lake Mills, WI. The following is an outline of what will be included within the cervices should they choose to work with H.J. Penzborn Plumbing & Pipe Protection Corp.

The H.J. Pertzhom Plumbing and Fire Protection Corporation proposes to furnish and install all the necessary labor and material required for the plumbing work in accordance with state and local codes as per our design and specifications. Any change in the scope of work may result in a change in the proposal piloe.

Perizborn Plumbing to Provide and Install:

Permits as required through the City of Waterloo Excernitis as required through the City of Waterloo Core a 4" hole at the base of the front foundation wall at far right and patch with hydraulic cement "Visconnect and cap the existing water service Connect to the existing water service at the cutb box Shoot new 1" copper water service from existing basement to the cutb box Install a new shut of ball valve on new water service before water mater connections in basement Install existing water meter on new water service at the side foundation wait Connect to existing water piping in basement at the existing meter location Exciting water meters on the water service at the side foundation wait Connect to existing water piping in basement at the existing meter location Exciting a receivation to grade with existing rolls

Water service valve box is close to a large tree, not responsible for damage to rooks or the trees health

NOT INCLUDED: \*Removal and replacement of unsultable colls \*Freston control \*Frest Grading \*Select backful \*Overfines work and shift premium work \*Denting of any piping \*Design work and pising \*Design work and pising \*Municipal impact fees of any kind \*All electrical wing of any kind \*All electrical wing of any kind

e a ganda de canopacias na entra s canan este exercicado Diferent frances

\* Cidewalk replacement

H.J. Perizhain Flumbing & Fire Protection MP # 839278 AF3C #230135 All work will be performed in a timely and efficient manner and will be started by a date TBD.

### $|\widehat{G}_{i}| = |\widehat{G}_{i}| = |\widehat{$

The creato perform the terms listed within the scope of this project will be Four Thourstand Three Hundred Terently One Delliers (53,321,00) for the entite project

Payment to be made as fallows: 50% down, balance due upon completion. Accia past due 1 500% sumbarge @ month

Chamges to Scope of Work:

Walk performed by FJ Pertzborn Plumbing & Fire Protection Corp. that 'a beyond the scope of the cervicea described here'n shall be aubject to a written change order Worswick. Michael and FJ Pertzborn Plumbing & Fire Protection Corp.

ACCEPTANCE OF PROPOSAL:

Client Accepted:

Jusse Pickton

Jesse Penzhorn, Project Vienager

 $(\theta/\theta)$ 

Date: 6/28/2022

This Pruncting AGREEMERT's made effective as of June 200, 2022 by and between Warswick, Michael, hereinañer referred to as Obent, and K.J. Pertzbarn Plumbing and Fire Protestion Corp., hereinaiter referred to as HJP

1. Terms and Consistons

The proposal price is good for a period of 30 days. If the proposal is accepted after that period of time, we reserve the right to review the proposal and re-cubrait it if there has been any algoriticant increases in either our labor, materials or subcontract costs. Funchaser shall have the option of accepting or rejecting any re-submitted proposal.

Job stan dates, which are requested to be started at a time other than the time listed on the original proposal opecifications are subject to our labor availability and scheduling conflicts

Clur proposal price is based upon an anticipated start date of liand an anticipated tinish date of . Any change of these dates could result in an additional increase to the proposal price if overtime costs, mobilization costs, additional increase to the proposal price if overtime costs, mobilization costs, additional increases to the proposal price deadlines.

We will not be held liable in any way for any delay(s) in our work that was a direct result of delays created by the general contractor/architect or any of their subcontractors.

The proposal price includes H.J. Perizaom's standard limited 1 (one) year warranty. If additional warranty terms and conditions are requested, they must be contained in the customer's specifications at the time of bidding. If not, we reserve the right to review the bid and re-outprit our bid using any estimated increases in risk. Purchaser shall have the option of accepting or relecting any re-submitted proposal.

FEEL PREFITO CALL ME WITH ANY OURSTONS OR CONCERNS.

WE ARE UNAME TO START A PROFECT UP ESSIVE HAVE ONE OF THE FOLLOWING IN OUR OFFICE: OUR SIGNED PROPOSAL and/or CHANGE ORDER SIGNED LETTER OF INTENT, CONTRACT OF a PURCHASE ORDER.

Should HUP snew (a) have to leave a job site due to unsafe work conditions brought about by the owner and/or the general contractor, an additional charge will be added to the contract to cover any time lost and/or additional mobilization costs.

The undersigned agrees to pay a service charge of 1-1/2 % per month (18%APR) for all invoices not paid by the due date. The undersigned also agrees that in the event of default in payment when due, that they will pay in addition to all sums due, all costs of collection including reasonable attorney's tees and court costs incurred by H.J. Perizborn Plumbing and Fire Protection Corporation

This proposal is based upon the assumption that standard soll conditions exist (unless otherwise stated in the submitted specifications). If rack, frost or water conditions, or unseen obstructions are later discovered, we reserve the right to adjust the proposal price as necessary to cover the extra costs of handling these above mentioned obsumstances.

2. Entitle Understanding. This Agreement and any exhibits attached constitute the entitle understanding and agreement of the parties, and supersede any and all prior agreements, understandings and representations relating to the subject matter of this Agreement. All material is guaranteed to be as specified. All work to be completed in a professional mamer according to standard practices. This agreement confingent upon stilkes, accidents or delays beyond our control. Owner to samy fire, turnado and other necessary insurance. Our workers are turly covered by Worker's Compensation insurance.

3. Madification or Amendment, No Amenoment, change or modification of this Agreement shall be valid unless in writing signed by the contracting parties. Any alteration or deviation from the attached specifications involving satra costs will be executed upon writien orders, and will become an axira charge over and above estimate.

- Start of Project. We are UNARLE to start a project unless we have ONE of the following documents in our office: HUP's signed proprioal another a Change Order; and a Signed Letter of Intent, Contract, or Purchase Order.
- An Equal Opportunity & Attimutive Action Employer. For all City of Madison projects, H.J. Perizborn complies with the Attimustive Action Articles of Agreement. These articles can be found on the following bage.

City of Madison Attimative Action Articles of Agreement

### ARTICLE I

The contractor shall take affirmative action in accordance with the provisions of this contract to insure that applicants are employed, and that employees are treated during employment without regard to race, religion, color, age, marital status, disability, sex or national origin and that the employer shall provide harassment-free work environment for the realization of the potential of each employee. Such action shall include, but not be limited to, the following: employment, upgrading, demotion or transfer, recruitment or recruitment advertising, layoff or termination, rates of pay or other forms of compensation and selection for training including apprenticeship insofar as it is within the control of the contractor. The contractor agrees to post in conspicuous places available to employees and applicants notices to be provided by the City setting out the provisions of the nondiscrimination clauses in this contract.

### ARTICLE II

The contractor shall in all solicitations or advertisements for employees placed by or on behalf of the contractors state that all qualified or qualifiable applicants will be employed without regard to race, religion, color, age, marital status, disability, sex or national origin.

### ARTICLE III

The contractor shall send to each labor union or representative of workers with which it has a collective bargaining agreement or other contract or understanding a notice to be provided by the City advising the labor union or workers representative of the contractor's equal employment opportunity and affirmative action commitments. Such notices shall be posted in conspicuous places available to employees and applicants for employment.

### ARTICLE V

The contractor agrees that it will comply with all provisions of the Affirmative Action Ordinance of the City of Madison, including the contract compliance requirements. The contractor agrees to submit the model affirmative action plan for public works contractors in a form approved by the Affirmative Action Division Manager.

### ARTICLE VI

The contractor will maintain records as required by Section 39.02(9)(f) of the Madison General Ordinances and will provide the City's Division of Affirmative Action with access to such records and to persons who have relevant and necessary information, as provided in Section 39.02(9)(f). The City agrees to keep all such records confidential, except to the extent that public inspection is required by law.

### ARTICLE VII

In the event of the contractor's or subcontractor's failure to comply with the Equal Employment Opportunity and Affirmative Action Provisions of this contract or Sections 39.03 and 39.02 of the Madison General Ordinances, it is agreed that the City at its option may do any or all of the following:

- 1. Cancel, terminate or suspend this contract in whole or in part.
- 2. Declare the contractor ineligible for further City contracts until the Affirmative Action requirements are met.
- 3. Recover on behalf of the City from the prime contractor 0.5 percent of the contract award price for each week that such party fails or refuses to comply, in the nature of liquidated damages, but not to exceed a total of five percent (5%) of the contract price, or five thousand dollars (\$5,000), whichever is less. Under public works contracts, if a subcontractor is in noncompliance, the City may recover liquidated damages from the prime contractor in the manner described above. The preceding sentence shall not be construed to prohibit a prime contractor from recovering the amount of such damage from the non-complying subcontractor.

### ARTICLE VIII

The contractor shall include the above provisions of this contract in every subcontract so that such provisions will be binding upon each subcontractor. The contractor shall take such action with respect to any subcontractor as necessary to enforce such provisions, including sanctions provided for noncompliance.

### ARTICLE IX

The contractor shall allow the maximum feasible opportunity to small business enterprises to compete for any subcontracts entered into pursuant to this contract and shall document all good faith efforts. (In federally funded contracts the terms "DBE, MBE, and WBE" shall be substituted for the term "small business" in this article.)

# INVOICE/BILL OF SALE



Truck Country of Wisconsin, Inc. 5000 Cake Parkway De Forest, WI 53532 truckcountry.com

GREIGHTUNER

Contract #:	
<b>Contract Date:</b>	10/12/2022
Deal #:	DE-23459
Customer #:	45585
Salesperson:	Frank Anderson

Bill To: 45585 CITY OF WATERLOO(WISC) 136 N MONROE STREET WATERLOO WI 53594 Phone: (920)478-3025		Ship To: CITY OF WATERLOO(WISC) 136 N MONROE STREET WATERLOO, WI 53594		
Stock#: 765626	New - 2023 FREIGHTLINER 10	08SD	Price:	\$102,968.00
	VIN: 1FVAG5FE7PHUJ4246		Total Unit Price:	\$102,968.00
		Sub Total		\$102,968.00
		·	DOC Fee:	\$162.50
			Title Fee:	\$164.50
	<u></u>	Total Purchase I	Price:	\$103,295.00
Trade Stk#: 824540	2010 INTERNATIONAL 7400SFA	VIN: 1HTWDAAR1	AJ190097	\$-25,000.00
		Total Tra	de Allowance	\$-25,000.00
		NET BALANCE DU	E ON DELIVERY	\$78,295.00

X	10/12/2022	Frank Anderson	
Purchaser's Signature	Date	Sales Representative	
			10/12/2022
Purchaser's Signature	Date	Sales Representative Signature	Date
SS/FED ID#			



136 North Monroe Street Waterloo, WI 53594-1198 Phone: (920) 478-3025 Fax: (920) 478-2021 <u>www.waterloowi.us</u>

### RESOLUTION #2022-33 Requesting Exemption from County Library Tax

WHEREAS the Jefferson County Board has established a county library service and levies a county library tax as authorized under Section 43.57 (3) of the Wisconsin Statutes, and

WHEREAS Section 43.64 (2) (b) of the Wisconsin Statutes provides that a village or city is exempt from the county library tax if it levies a tax for public library service and appropriates and expends for a library fund as defined by s.43.52 (1) during the year for which the county tax levy is made a sum at least equal to the county library tax rate in the prior year multiplied by the equalized valuation of the property in the city or village for the current year, and

WHEREAS the City of Waterloo will, in 2023, appropriate and expend an amount in excess of that calculated above,

NOW THEREFORE BE IT RESOLVED that the City of Waterloo hereby requests of the Jefferson County Board of Supervisors that the City of Waterloo be exempted from the payment of any tax for the support of the County Library Service as provided in Section 43.64 (2).

BE IT FURTHER RESOLVED that copies of this resolution be forwarded by the City Clerk/Treasurer to the following parties:

ADMINISTRATOR Jefferson County Library Council Dwight Foster Public Library 209 Merchants Avenue Fort Atkinson, WI 53538 COUNTY CLERK 320 S. Main Street, Room 109 Jefferson, WI 53549

Estimated Municipal 2022 Library Appropriation \$\_\_\_\_\_.

Date Passed:\_\_\_\_\_ Vote: \_\_\_\_\_

> City of Waterloo Signed: \_\_\_\_\_ Jenifer Quimby Mayor

Attest:

Jeanne Ritter City Clerk/Deputy Treasurer

Jefferson County Library Exemption Minimum					
Prior year rate for Library Levy =	=	0.000297387			
(2019 equalized value, 2020 bu	dget)		(2022	Budget Year)	
		2021			
		EQUALIZED	MI	NIMUM TO	
		VALUE	EXE	EMPT 2022	
Village of Cambridge**		6,949,800	\$	2,067	
Village of Johnson Creek		293,569,000	\$	87,304	
Village of Palmyra		137,549,600	\$	40,906	
City of Fort Atkinson		1,042,571,600	\$	310,048	
City of Jefferson		624,276,000	\$	185,652	
City of Lake Mills		660,203,500	\$	196,336	
City of Waterloo		256,338,000	\$	76,232	
City of Watertown **		1,039,132,500	\$	309,025	
City of Whitewater **		68,084,800	\$	20,248	
		4,128,674,800			
		, , , , , , , , , , , , , , , , , , , ,			
** These municipalities have re					
aggregate full values that nee			values to c	determine	
their needed appropriations.	Equaliz	ed values are TID out.			

### INTERGOVERNMENTAL AGREEMENT CONTINUING THE JEFFERSON COUNTY ECONOMIC DEVELOPMENT CONSORTIUM

### Revised 09-22-2022

### ARTICLE I. PURPOSE

The purpose of the Jefferson County Economic Development Consortium (JCEDC) is to foster and encourage responsible community and economic development activities that result in job creation, retention, increased tax base and an improved sustainability and quality of life for the citizens of Jefferson County. The JCEDC will work closely with ThriveED and other mission driven entities to develop prosperous communities within the greater Jefferson County Region.

The Glacial Heritage Development Partnership d/b/a ThriveED is a 501(c)(3) public/private partnership to support community and economic development activities in the region.

### ARTICLE II. STATUTORY AUTHORITY

The JCEDC shall be a public intergovernmental enterprise organized under the authority of § 66.0301, Wis. Stats., and as the same may be amended from time to time.

### ARTICLE III. MEMBERSHIP

The JCEDC shall be composed of the towns, villages, cities and county governments of Jefferson County, Wisconsin (municipalities) that choose to adopt this agreement and thereby enter into membership. The current membership consists of Jefferson County, the cities of Fort Atkinson, Jefferson, Lake Mills, Waterloo, Watertown, and Whitewater and the Villages of Johnson Creek, Cambridge, and Palmyra. Other municipalities may be added to the membership upon agreement to the terms and conditions of the intergovernmental agreement. Quasi-governmental bodies such Redevelopment Authorities and Housing Authorities may also affiliate with the organization.

### ARTICLE IV. JCEDC BOARD OF DIRECTORS

- 4.1 The Board of Directors (JCEDC Board) shall provide the overall policy direction of the JCEDC. This will include but is not limited to budget development, strategic plan, annual plan of work and performance metrics. The development and oversight of the strategic plan, plan of work and metrics will be coordinated and aligned with ThriveED.
- 4.2 The Board's membership shall be determined by reference to Section 4.4. The Board shall consist of three Jefferson County representatives and one member appointed by each participating municipality.
- 4.3 The terms of the JCEDC Board members shall begin on May 1 of each year.
- 4.4 Members of the JCEDC Board shall be appointed as follows:
  - a. The three Jefferson County representatives shall be appointed by the County Board chairperson and confirmed by majority vote of the County Board in accordance with the Jefferson County Board Rules.

- b. Each member municipality shall appoint one representative by their governing body. Note: The JCEDC Board members are appointed by the municipalities or the county they represent, the JCEDC Board cannot determine this. Official appointments will be on file with the JCEDC office from the appointing authority. The municipality may appoint an alternative appointment to serve if the primary appointee is not available.
- 4.5 The JCEDC Board may invite various organizations and/or individuals from professional areas to join as advisory, non-voting members.
- 4.6 The JCEDC Board may, by resolution adopted by a majority of the total JCEDC Board, create such committees for such purposes and with such authority as the resolution may provide, and appoint such members of the JCEDC Board or others to serve on said committees.
- 4.7 The JCEDC Board will have the same roles, responsibilities and rights as other County Committees to include recommending legislation to the County Board.

### ARTICLE V. MEETINGS

- 5.1 The JCEDC Board will establish and publish a regular meeting schedule.
- 5.2 All meetings of the JCEDC Board will be properly noticed according to law.
- 5.3 Special meetings of the JCEDC Board may be called at the request of the Chairperson, Vice Chair or any two board members. The place of the meeting will be at the principal office of the JCEDC, unless otherwise agreed upon by the Chairperson and Vice Chair.
- 5.4 A majority of the total-voting members of the JCEDC Board shall constitute a quorum for the transaction of business at any meeting. A member shall be present to vote. Present is defined to include remote attendance as authorized by the Jefferson County Board Rules.
- 5.5 The chairperson, and in his/her absence, the vice-chairperson, and in their absence, any board member chosen by a majority of the members present, shall call the meeting of the JCEDC Board to order and shall act as chairperson of the meeting.
- 5.6 JCEDC will hold at minimum one annual joint board meeting with ThriveED to collaborate and review goals and objectives of the consolidated strategic plan and plan of work.

### ARTICLE VI. ANNUAL MEETING

- 6.1 The Annual Meeting of the JCEDC Board shall be held in May of each year on a date, time and place to be determined by the JCEDC Board.
- 6.2 At its annual meeting, the JCEDC Board shall elect a chairperson and vice-chairperson.
- 6.3 The JCEDC Board shall establish the duties of the chairperson and vice-chairperson.

### ARTICLE VII. EXECUTIVE COMMITTEE MEMBERSHIP

The chairperson and vice-chairperson of JCEDC, the chairperson and vice-chairperson of ThriveED, and the Jefferson County Administrator (County Administrator) shall serve on the Executive Committee.

### ARTICLE VIII. STAFF

- 8.1 Jefferson County shall employ all JCEDC staff.
- 8.2 Day to day operational supervision of JCEDC staff shall rest with Jefferson County.
- 8.3 Jefferson County Human Resource practices and policies shall be applicable in all respects to employment of staff, except the hiring procedure for the director. JCEDC staff will be supervised by the Executive Director and the Executive Director will be supervised by the County Administrator. The Executive Director will be considered a Department Head level position within the County's organizational structure. The County Administrator will consult with the Executive Committee in development of the annual evaluation of the Executive Director.
- 8.4 If there is a vacancy of the Executive Director, the County will advertise and recruit for the director's position in consultation with the Executive Committee as to the best method for recruitment. Thereafter, the JCEDC Board will screen the applicants and select participants in the interview process with the Jefferson County Administrator. At the end of the interview process, the JCEDC Board will recommend up to five finalists. The Executive Committee shall conduct finalist interviews. Appointment of a finalist by the County Administrator shall be subject to County Board confirmation per Wis Statute 59.18 (2)(b).
- 8.5 JCEDC staff will attend municipal meetings to provide updates and information upon request of the municipalities. The Executive Director will provide an annual report to the Jefferson County Board of Supervisors. The annual report will be made available to all municipalities.

### ARTICLE IX. FINANCES

- 9.1 The JCEDC Board shall prepare an annual budget with the assistance of staff. Jefferson County's policies and procedures shall apply for meals, lodging, mileage, travel and other reimbursable expenses.
- 9.2 The JCEDC Board will present its proposed budget in a timely manner to all member municipalities and Jefferson County before it is adopted by the JCEDC Board.
- 9.3 Funding for the fiscal years will be established as \$1.50 per county resident payable from Jefferson County, plus \$1.50 per municipal resident payable from each participating municipality. The population number used to calculate contributions will be collected through the Wisconsin Department of Administration.
- 9.4 The JCEDC shall not be limited to public funding from its member municipalities and Jefferson County. The JCEDC Board may authorize staff to pursue additional revenue through program revenue, contracts for service, and public and/or private gifts and grants.
- 9.5 Jefferson County shall act as the fiscal agent for the JCEDC.
- 9.6 Each municipality and county shall be responsible in the proportion of its contribution to the

consortium as a whole for any other cost of the consortium not specifically set forth herein, including but not limited to employment costs incurred by Jefferson County as a result of unemployment compensation to staff upon termination of the consortium.

9.7 All funds due from a municipality shall be paid to the County by a member municipality by January 31 of the year for which such funds are budgeted. The County shall hold all funds for the benefit of JCEDC in a separate account. Unspent funds in said account shall not lapse to the general fund but shall be carried over to the next fiscal year or otherwise distributed as set forth herein.

### ARTICLE X. GENERAL POWERS AND TYPE OF SERVICES

- 10.1 The JCEDC Board may recommend action to the County with regard to direction of staff, contracts or general program purposes.
- 10.2 The JCEDC Board shall not borrow money or authorize the borrowing of any funds on behalf of the JCEDC. The JCEDC Board may, however, enter into contracts in the ordinary course of its business and in pursuit of its stated goals and purpose. Examples of its permitted contracting powers would be equipment leases or equipment purchases. Under no circumstance shall the JCEDC Board enter into contracts that cause it to exceed its annual budget.
- 10.3 Under the policy oversight of the JCEDC Board, the staff of JCEDC will develop a plan of work that aligns with the strategic plan in the furtherance of community development and economic development. Staff will further accomplish this task by working on a regional basis with partners in all sectors, coordination with the state as required and with local municipalities based on their needs within the framework of the plan of work.

### ARTICLE XI. SEVERABILITY

If any section, paragraph, sentence, clause, phrase or any part of this agreement, including amendments, is declared to be unconstitutional or void, or if for any reason is declared to be invalid or of no effect, the remaining sections, paragraphs, sentences, clauses, phrases or parts thereof shall be in no manner affected thereby, but shall remain in full force and effect.

### ARTICLE XII. AMENDMENTS

All or any portion of this agreement may be amended by a resolution passed by the affirmative vote of at least 2/3 of the total JCEDC Board membership.

### ARTICLE XIII. DISSOLUTION & WITHDRAWAL

- 13.1 Written notice of withdrawal shall be submitted a minimum of 6 months prior to the effective date of withdrawal.
- 13.2 Any member withdrawing from the consortium is responsible for obligations incurred during the period it was a member.
- 13.3 The consortium may be dissolved by an affirmative vote of at least two-third (2/3) of the member municipalities and two-third (2/3) of the Jefferson County board establishing a date

of dissolution, which shall be at least one year after the date of the affirmative vote.

13.4 In the event of dissolution, any assets remaining after payment of all obligations shall be distributed among existing members in proportion to their contributions, as determined by the JCEDC Board. In the event obligations exceed assets, members shall pay pro rata such sums as may be necessary to retire the obligation.

Signed this \_\_\_\_\_ day of \_\_\_\_\_, 2022.

City of Waterloo

BY:\_\_\_\_\_

\_\_\_\_\_

(Print Name)

Signed this \_\_\_\_\_ day of \_\_\_\_\_, 2022.

Jefferson County Economic Development Consortium

BY:\_\_\_\_\_

(Print Name)

revised: 3/27/2021 -- by Committee Chair

### □ Meeting night: 3<sup>rd</sup> Thursday of month at 6:00 pm

### □ Monthly recurring: review of disbursements, payroll and treasurer's reports

JANUARY
Review of Department Heads as needed
Review of potential closure of Tax Incremental District No. 4
MARCH
☐ § 53-12 Review of debt schedules & debt refunding opportunities.
MAY
□ Addressing items raised in financial audit.
JUNE
□ Mayor's Budget start date; build Council consensus for budget policy objectives; practice two-year budgeting.
□ Tax Incremental Finance Districts, review.
Impact Fees, review.
JULY
Addressing items raised in worker compensation audit.
Review and recommend Current Year Budget Amendment #1 (Jan. – June)
AUGUST
Budget deliberation.
SEPTEMBER
□ § 53-14 Updating capital improvement plan.
□ Budget deliberation.
OCTOBER
Initial review of calendar year insurance renewal policies.
□ Final Committee budget recommendation to full City Council.
□ 2020 Clerk/Treasurer Evaluation, review.
NOVEMBER
□ Final review of calendar year insurance renewal policies.
DECEMBER
U WPPA Contract multi-year contract, renewal (when applicable)
Review and recommend Current Budget Amendment #2 (July – Dec.)



Highlights for October

0 0		
Final	<b>Budget Revisions</b>	

NOM	TUE	WED	UHT	FRI	SAT	NNS
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20 Finance Committee Mtg-Budget REV 3	21	22	23
24	25	26	27	28	29	30
31						

# November <sup>2022</sup>

Highlights for November

Budget Complete

NOM	TUE	WED	THU	FRI	SAT	SUN
	1 <b>DUE:</b> Budget Final to Paper	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17 Finance Committee Mtg-Budget FINAL	18	19	20
21	22	23	24	25	26	27
28	29	30				