Mayor Levern Clancy, Jr.

Mayor Pro-Tem
Dr. Clemontine F. Washington



City Council Members
Stanley E. Brown, Sr.
Henry O. Stevens, Jr.
Malcolm X. Williams

City Attorney Robert F. Pirkle

March 27, 2025

Ms. Robin Kemp, Reporter, The Current GA 2508 Waters Ave. Savannah, GA 31404

RE: Midway Fire Department

Dear Ms. Kemp:

I am submitting copies of documents that I currently have available and will submit additional information as soon as they are available to include the following

- Lease agreement between City of Midway and Georgia Municipal (GMA) for the fire truck(s)
 Purchased.
- Invoice for the 2024 GME Pumper Truck that was delivered on March 24, 2025.
- Invoice for the other truck(s) on order
- Equipment and personal Budget for the City of Midway Fire Department
- Georgia is an "At Will State"

Additional information will be provided at a later date.

Sincerely,

Lynette G. Cook-Osborne, CMC City Clerk

DOCUMENT NOTES

LEASE SUPPLEMENT

NOTE: ON ALL PROPERTIES REQUIRING TITLE, A COPY OF THE MV - 1 APPLICATION LISTING GMA AS LIENHOLDER MUST ACCOMPANY LEASE DOCUMENTS.

Exhibit E - Lease Supplement: Please complete requested information. Please also sign on the Lessee position, which is marked with the City's name. The City Clerk should attest this document.

Exhibit E - Schedule A: Please insert appropriate information as requested (i.e., add serial number, amount, or model number).

Exhibit E- Schedule B: No action is required for this schedule.

Exhibit E- Schedule C: Please date, sign, and have the City Clerk attest this document.

Exhibit E- Schedule D: IRS Form 8038: Please add the city's Tax I.D. number and sign at the bottom. GMA will complete this document at closing.

Exhibit E- Schedule F: Resolution/Ordinance for Supplemental Lease: Please add necessary information, date, and sign this document. The Resolution/Ordinance must be adopted at a regular council meeting at which the Mayor may designate the appropriate city officials to enter into subsequent leases for the appropriate amount. The City Clerk should sign and seal at the bottom of the page.

Please return the enclosed document and all attachments (i.e., clips, etc.) to:

Georgia Municipal Association Attention: Financial Services Program Manager P.O. Box 105377 Atlanta, Georgia 30348

IF YOU HAVE ANY QUESTIONS OR SHOULD NEED ANY ASSISTANCE, PLEASE DO NOT HESITATE TO CALL THE FINANCIAL SERVICES PROGRAM MANAGER AT (888) 488-4462. LEASE DOCUMENTS MUST BE EXECUTED COMPLETELY AND CORRECTLY BEFORE ANY CHECKS WILL BE ISSUED BY THE SERVICING BANK.

Note: GMA's Lienholder Code is 10288896

EXHIBIT "E" LEASE SUPPLEMENT

THIS LEASE SUPPLEMENT (this "Lease Supplement") by and between GEORGIA MUNICIPAL ASSOCIATION, INC., a Georgia non-profit corporation ("Lessor") and the municipal corporation of the State of Georgia signing below ("Lessee"), is made and entered into the date of its execution by the Lessor.

RECITALS:

Lessor and Lessee have entered into a Master Lease (the "Master Lease") dated September 25, 2006, which provides for Lessor to lease to Lessee certain property (the "Property") to be specified in Lease Supplements to be executed and delivered by Lessor and Lessee from time to time; and

Lessor and Lessee are entering into this Lease Supplement pursuant to the Master Lease to specify the terms for the lease of certain Property.

LESSOR AND LESSEE HEREBY AGREE AS FOLLOWS:

- 1. <u>Definitions</u>. Unless a different meaning or intent is required by this Lease Supplement, the capitalized terms used in this Lease Supplement shall have the meanings set forth in the Master Lease.
- 2. <u>Property</u>. The Property described on the Property Schedule incorporated as Schedule A to this Lease Supplement is specified as the Property that initially is the subject hereof.
- 3. <u>Lease Payments</u>. The Rental Schedule, incorporated as Schedule B to this Lease Supplement describes the initial amounts and payment dates of the Rentals for the Lease, and the Purchase Price for the Property. The Termination Payment may become due and payable upon the circumstances described in Section 4.2 of the Master Lease.
- 4. Term of Lease. The Starting Term of the Lease of the Property shall begin on the date hereof (the "Starting Date") and end on December 31 of the same year. The Lease will be renewed for successive calendar year Renewal Terms (the "Renewal Terms"), and an Ending Term (the "Ending Term") commencing January 1 of the last calendar year appearing on the Rental Schedule, and ending on the date of the final payment shown on the Rental Schedule (the "Ending Date"), unless Lessee gives a Nonrenewal Notice or there occurs an Event of Nonappropriation, as provided in the Master Lease. The "Lease Term" is the period from the Starting Date to the Ending Date, subject to the earlier expiration or termination of the Lease as provided in the Master Lease.
- 5. <u>Agreements, Representations and Warranties</u>. Lessee represents, warrants and agrees as follows:
- (a) Lessee's representations, warranties and agreements contained in the Master Lease are true, accurate, complete and effective as of the date hereof;
- (b) (this clause (b) applies only if this Lease is designated as a Bank-Qualified Lease below) in order to enable Lessor to offer the interest rate contained in this Lease, Lessee represents and warrants that it has not issued, nor does it (taken together with the entities with which it must be aggregate pursuant to Section 265(b)(3)(E) of the Code) reasonably expect to issue (taking into account the Leases) more than \$10 million of tax-exempt obligations (other than private activity bonds) for the calendar year during which the Lease becomes effective; as provided in Code Section 265(b)(3)(B)(II), Lessee specifically designates the Lease as a "qualified tax-exempt obligation" as provided by Code Section 265(b)(3);
- Lessee will take no action that will directly or indirectly affects the deductibility of that portion of Lessor's interest expense allocable to this Lease;
- (d) Lessee has made an available appropriation of and included in its current operating budget all Rentals for the Starting Term and the Termination Payment applicable to this Lease;
- (e) Unless Property funds are escrowed, Lessee has received, tested, and finally accepted the Property;

- (f) The portion of the Rentals representing principal, when taken together with the principal portion outstanding under any other contract entered into by Lessee pursuant to the authority of O.C.G.A. § 36-60-13, together with the amount of debt outstanding incurred by Lessee pursuant to Article IX, Section V, Paragraph I of the Constitution of Georgia of 1983, as amended, does not exceed 10% of the assessed value of all taxable property within the jurisdictional limits of Lessee;
- (g) The Property that is the subject hereof has not been the subject of a referendum that failed to receive the approval of the voters of Lessee within the calendar year in which this Lease is entered into for any of the four immediately preceding calendar years;
- (h) If the Property subject to this Lease is real property: and unless the Property has been approved in the most recent referendum calling for the levy of a special county 1% sales and use tax pursuant to O.C.G.A. Tit. 48, Chapt. 8, Art. 3, Pt. 1, neither of the following has occurred:
 - the average annual payments on the aggregate of all outstanding contracts entered into by Lessee for real property pursuant to the authority of O.C.G.A. § 36-60-13, including this Lease, do not exceed 7.5% of the governmental fund revenues of Lessee for the last calendar year preceding the date of delivery of this Lease (provided, however, that there may be added to such governmental fund revenues any special county 1% sales and use tax proceeds collected pursuant to O.C.G.A. § 48-8-111 legally available to pay amounts on this Lease or such other contracts); and
 - the outstanding principal balance on the aggregate of all outstanding contracts entered into by Lessee for real property pursuant to the authority of O.C.G.A. § 36-60-13, including this Lease does not exceed \$25,000,000.00
- (i) If the property subject to this Lease is real property, Lessee held a public hearing with respect to this Lease prior to the delivery of this Lease, notice of which hearing was published at least once in each of the two weeks preceding the week of the hearing in a newspaper of general circulation in the jurisdiction of Lessee.
- (j) No Event of Default or Event of Nonappropriation has occurred with respect to any Lease entered into under the Master Lease.
- 6. Non-Arbitrage Certificate. The Property that is subject to the Lease has not been and is not expected to be sold or otherwise disposed of in whole or in part prior to the Ending Date. Monies appropriated for the payment of amounts under the Lease will be paid from Lessee's general fund and will not be pledged for the Lease or be otherwise separately identified or accounted for (unless the Lease is to be paid from sales tax receipts). Lessee has not been notified of any listing of it by the Internal Revenue Service as an issuer that may not certify its obligations. No proceeds or "gross proceeds" of the Lease are expected to be invested prior to an allocation for governmental use, unless an Escrow Agreement has been entered into in connection with this Lease. The proceeds of the Lease will not be used in a manner and no other action will be taken or omitted that would cause the Lease to be an "arbitrage bond" under Section 148 or a "private activity bond" under Section 141 of the Internal Revenue Code of 1986, as amended and the regulations promulgated under that Section.
- Quitclaim. At the outset of this Lease, the Lessee does hereby assign, transfer, convey and quitclaim to Georgia Municipal Association, Inc. ("Lessor") such ownership interests as it may possess, if any, in and to the "Property," as is necessary to permit the Property to be leased by Lessor to Lessee pursuant to the terms of this Lease Supplement and the Master Lease in accordance with their terms. Pursuant to Section 2.2 of the Master Lease, Lessor further transfers title to Lessee to the extent provided therein, and Lessee accepts such transfer in accordance with such Section 2.2. This quitclaim is given in consideration of the advance by or on behalf of the Lessor of the purchase price of the Property and the undertaking of the Lessor represented by this Lease Supplement.
- 8. Active Municipality. The Lessee certifies that it does, and expects to continue (a) providing at least three of the following services, either directly or by contract: law enforcement; fire protection (which may be furnished by a volunteer fire force) and fire safety; road and street construction or maintenance; solid waste management; water supply or distribution or both; waste-water treatment; storm-water collection and disposal; electric or gas utility services; enforcement of building, housing, plumbing, and electrical codes and other similar codes; planning and zoning; recreational facilities; (b) holding at least six regular, monthly or bimonthly, officially recorded public meetings each year; and (c) qualifying for and holds a regular municipal election as provided by law.

9	described in this Lease Supplement the Master Lease are hereby incorp this Lease Supplement in this pla Supplement. The owner of Lessor' with respect to this Lease under the counterparts, each of which shall co	at pursuant to the Master Lease. To porated in this Lease Supplement to the extent expression interest in this Lease shall have a the Master Lease. This Lease Supplementation or the Master Lease. This Lease Supplementation is the Master Lease.	separate Lease of the items of Property The terms, conditions and provisions of to the same extent as if fully set forth in y amended or modified by this Lease Il rights, powers and remedies of Lesson pplement may be executed in multiple Supplement shall be effective only upon the delivery thereof to the Servicer.	f 1
10.	Bank-Qualified or Non-Bank-Qual	ified.		
	The Lease under this Lease Supple	ment is a Non-Bank-Qualified Le	ase;	
	OR: (Check 1 box)			
X	the Lease Supplement as a "qualit Lessee and its subordinate entities, other tax-exempt obligations (othe current calendar year, and Lessee cobligations such that all of such Supplement, would exceed \$10,000	fied tax-exempt obligation" under and the entities that issue obligations than private activity bonds, excloses not expect that it and such of obligations, taken together with 0,000 in such calendar year. The	d Lessee has designated the Lease under r Section 265(b)(3) of the Code. The ons on behalf of Lessee have not issued cept Qualified 501(c)(3) Bonds) in the ther entities will issue such tax-exempt a the Lease Amount under the Lease conly tax-exempt obligations issued or as follows (type title, date and amount):	
	TITLE	DATE	AMOUNT	
			-	
(2)			R=====================================	

11. <u>Payments Direction</u>. Lessee authorizes and directs the Servicer under this Lease Supplement to pay the vendors of the Property as indicated below:

NAME AND ADDRESS OF VENDOR

INVOICE #

AMOUNT

City of Midway Post Office Box 125 Midway GA 31320 Attn: City Clerk (912) 884-3344 (attach invoices)
Enclosed \$1,749,275.00

(Should Lessee have previously paid vendor, or require another means of payment to the Vendor, it should attach a request for an alternate payment method with a full explanation and, if applicable, proof of payment to the vendor.)

- 12. <u>Assignee and Servicer</u>. Lessor has assigned its rights and interests in the Lease to Magnolia Bank, which shall serve as Servicer for the Lease, and Lessee shall make payments to such Servicer.
- 13. <u>Schedules.</u> Lessee hereby delivers to Lessor and its assigns the completed, executed and effective Schedules C, D, and F, described below.

This Lease Supplement is dated: $\frac{3/10}{2025}$.

City of Midway

IN WITNESS WHEREOF, Lessor and Lessee have caused this Lease Supplement to be duly executed.



LESSOR: (SEAL)

Date: <u>03/10 /2025</u>	rint Name:	City Clerk Li Look Det
EODCIA MUNICIPAL ACCOCIATION INC	Date:	03/10/2025
TODOLA MINICIPAL AGGOCIATION ING		1.00
EORGIA MUNICIPAL ASSOCIATION, INC.		
	EORGIA MU	NICIPAL ASSOCIATION, INC.
igned By:		NICIPAL ASSOCIATION, INC

Schedules Hereto:

- A. Property Schedule
- B. Rental Schedule
- C. Appropriation Certificate Form
- D. Form 8038G or 8038GC
- E. Form UCC-1 (If included)
- F. Ordinance/Resolution for Lease Supplement
- G. Assignment and Transfer of Lease Supplement (Schedule G will be completed by GMA)

SCHEDULE A

PROPERTY SCHEDULE

DESCRIPTION OF PROPERTY

IDENTIFICATION OR VIN NUMBER

AMOUNT FINANCED

Fire Trucks w/ Equipment

44KFT4280RWZ24308

\$1,749,275.00

Annual Interest Rate:	4.49%
Years:	10
Payments Per Year:	1
Amount:	\$1,749,275.00

Payment Number	Payment	Principal	Interest	Balance
1	\$220,962.63	\$142,420.18	\$78,542.45	\$1,606,854.82
2	\$220,962.63	\$148,814.85	\$72,147.78	\$1,458,039.97
3	\$220,962.63	\$155,496.64	\$65,465.99	\$1,302,543.33
4	\$220,962.63	\$162,478.44	\$58,484.20	\$1,140,064.90
5	\$220,962.63	\$169,773.72	\$51,188.91	\$970,291.18
6	\$220,962.63	\$177,396.56	\$43,566.07	\$792,894.62
7	\$220,962.63	\$185,361.66	\$35,600.97	\$607,532.96
8	\$220,962.63	\$193,684.40	\$27,278.23	\$413,848.56
9	\$220,962.63	\$202,380.83	\$18,581.80	\$211,467.73
10	\$220,962.63	\$211,467.73	\$9,494.90	\$0.00
TOTALS	\$2,209,626.31	\$1,749,275.00	\$460,351.31	

SCHEDULE C

APPROPRIATION CERTIFICATE

Re:	Master	Lease	dated	September,	25,	2006	and	Lease	Supplemen	nt (the	e "Lease
	nent")								Lessee	,	
Municip	oal Asso	ciation,	Inc.								

The undersigned officers of the City of Midway (the "Lessee") hereby certify that all Rentals and the Termination Payment under the referenced Lease Supplement, for the current fiscal year are within such Lessee's operating budget or budgets for such year and an appropriation of funds for such year has been made for such purpose and is available therefore.

Dated: 3/10 2025

1925

City of Midway

Signed by:

Print Name: Levers Clary Jr.

Title: Mayor

Attested By: Travette P. Cook - Usbarre

Print Name: LYNEHE L. Cost-Coborne

INSTRUCTIONS:

- 1. To be given at the time of signing a Lease Supplement and within 30 days of the adoption of each annual budget.
- 2. Complete a separate certificate for each Lease Supplement in effect.

SCHEDULE D

(Rev. September 2011)

Information Return for Tax-Exempt Governmental Obligations

► Under Internal Revenue Code section 149(e)

► See separate instructions.

OMB No. 1545-0720

	rtment of the Treasury nal Revenue Service		► See Caution: If the issue price	separate instructions. ce is under \$100,000, us		-GC.			
1	rt I Reporti	ng Auth	ority			If Amended Re	turn	check here I	
	Issuer's name	9						dentification number	
1	City of Midwa	v				58-12123			()
			uer) with whom the IRS may communic	cate about this return (see i	nstructions)			f other person show	wn on 3a
					, , , , , , , , , , , , , , , , , , , ,			, anna paraer, and	
4	Number and street (c	or P.O. box	if mail is not delivered to street address	ss)	Room/suite	5 Report number	er (For	IRS Use Only)	
	Post Office B			,			. (/	3	
6	City, town, or post o		and ZIP code		I .	7 Date of issue			
	Midway, GA					, bate of labele			
8	Name of issue					9 CUSIP number	ir		
	City of Midwa	v/GM	IA Essential Equipment I	ease_Purchase		None	1		
10a	Name and title of offi	cer or othe	r employee of the issuer whom the IRS	S may call for more informa	tion (see	10b Telephone nui	mber	of officer or other	
	instructions)		i displayed of the leader Whom the life	Thay can for more imornia	mon (see	employee sho			
	Ms. Lynette C	ook-Os	sborne, City Clerk			(912) 88	4-33	344	
			enter the issue price). See	the instructions and	attach saba	, ,			_
11				the manuchoris and	attach sche	aule.	44	1	_
12					\$4 B5 B2 388 8		11		
13							12		-
14							13	Ø1 740 275	-
15					5 9.50 9.50 SER 3	10 ML 21 B B	14	\$1,749,275	
16			sewage bonds)				15		-
					5 (5) (5) (5) (5)	សាខា ខា ខា ខា	16		-
17					Si usa usa seo s	08888	17		-
18			re Trucks w/ Equipment				18		_
19			or RANs, check only box 19a						
00			check only box 19b						
20	n obligations a	re in the	form of a lease or installment	sale, check box		▶ 🛛			
Par	III Descrip	tion of (Obligations. Complete for	the entire issue for	which this	form is being fi	led.		
	(a) Final maturi			(c) Stated redempt		(d) Weighted			
	(a) Final maturi	ty date	(b) Issue price	price at maturity		average maturity		(e) Yield	
21			\$ \$1,749,275	\$ N/A		years			%
Part	IV Uses of	Procee	ds of Bond Issue (includi	ng underwriters' o	discount)	youro			
22	Proceeds used						22	T	T
23	Issue price of e	entire issi	ue (enter amount from line 21,				23	\$1,749,275	
24			issuance costs (including unde			0 100			
25						0 00		i i	
26	Proceeds alloc	ated to r	easonably required reserve or	replacement fund					
27			ntly refund prior issues		. 27				
28			nce refund prior issues		. 28				
29	Total (add lines				W N N N		29	0	00
30			of the issue (subtract line 29	from line 23 and ente			30	\$1,749,275	100
Part			Refunded Bonds. Complet				-00	1 + - , , =	
31			ghted average maturity of the						years
32			ghted average maturity of the			: 5 5 5 5 5 m			
33			hich the refunded bonds will h						years
34			unded bonds were issued ► (,				
			t Notice, see separate instru		C	at. No. 63773S	Form	8038-G (Rev.	9-2011
					0.			FEET - GE 1999	/

Consent	
D-14	
Paid Preparer	

Use Only

Signature

and

Under penalties of perjury, I declare that I have examined this return and accompanying schedules and statements, and to the best of my knowledge and belief, they are true, correct, and complete, I further declare that I consent to the IRS's disclosure of the issuer's return information, as necessary to process this return, to the person that I have authorized above.

Signature of issuer's authorized representative

Print/Type preparer's name

Firm's name

Firm's address >

Date Date

Type or print name and title

Date

PTIN

PTIN

Check if self-employed

Firm's EIN ▶
Phone no.

Form **8038-G** (Rev. 9-2011)

E 0 1100	9029 6	(Day)	10 2021)
rorm.	8038-6	rev.	10-2021)

Page	2	

Form 80	038-G (Re	ev. 10-2021)					Page 2			
Part	VI	Miscellaneous								
35	Enter	the amount of the state volume cap :	allocated to the issue under section 14	1(b)(5)		35				
36a	Enter	the amount of gross proceeds invest	ed or to be invested in a guaranteed in							
	(GIC).	See instructions				36a				
b	Enter	the final maturity date of the GIC $ hicksim$ (I	MM/DD/YYYY)							
С	Enter	the name of the GIC provider ►								
37			e proceeds of this issue that are to be			37				
38a	If this	issue is a loan made from the procee	ds of another tax-exempt issue, check	box ▶ □	and enter		ormation:			
b			MM/DD/YYYY)				J			
С	Enter t	the EIN of the issuer of the master po	ool bond							
d		the name of the issuer of the master				 2				
39	If the i	ssuer has designated the issue unde	r section 265(b)(3)(B)(i)(III) (small issuer	exception), check be	nx	▶ □			
40			lieu of arbitrage rebate, check box .				▶ □			
41a			nere $ ightharpoonup$ and enter the following info							
b	Name	of hedge provider ►								
С	Type o									
d										
42	If the is	ssuer has superintegrated the hedge	, check box							
43	If the	issuer has established written pro-	cedures to ensure that all nonqualifi	ed bonds	of this is	sue are remedia	ated			
			ode and Regulations (see instructions)							
44			ures to monitor the requirements of se							
45a			o reimburse expenditures, check here	► □ and	l enter the	amount				
_		bursement	DOLL DESCRIPTION MENTALS IN THE PROPERTY OF TH							
b	Enter t	he date the official intent was adopte								
Signa	ature	Under penalties of perjury, I declare that I ha and belief, they are true, correct, and comple process this return, to the person that I have	ve examined this return and accompanying sched te, I further declare that I consent to the IRS's dis authorized above.	dules and stat sclosure of the	tements, and e issuer's retu	to the best of my knourn information, as ne	wledge cessary to			
and Cons	ent	Signature of issuer's authorized represer	b- Sherne 3/10/25	Lyno	He (Z)	Cook Osborn	2 Lily			
		Print/Type preparer's name		1			LIER			
Paid		Fino Type preparer's name	Preparer's signature	Date		k if PTIN				
Prepa	arer	Eine la name - N								
Use (Only	Firm's name ► Firm's address ►			Firm's ElN ▶	<u> </u>				
		Firm S audress			Phone no.	2222				
					38	Form 8038-G (Re	v. 10-2021)			

SCHEDULE F

ORDINANCE/RESOLUTION FOR SUPPLEMENTAL LEASES

A RESOLUTION OR ORDINANCE TO AUTHORIZE AND DIRECT AN OFFICER OF THE CITY TO EXECUTE ONE OR MORE LEASE SUPPLEMENTS FOR A LEASE OR LEASES UNDER THE GMA DIRECT LEASING PROGRAM; TO DESIGNATE SUCH LEASES AS QUALIFIED TAX-EXEMPT OBLIGATIONS; TO PROVIDE AN EFFECTIVE DATE; AND FOR OTHER PURPOSES.

WHEREAS, the City has entered into a Master Lease (the "Master Lease") dated as of September, 25, 2006, with Georgia Municipal Association, Inc. for the leasing from time to time of certain equipment, machinery or other personal property pursuant to Supplemental Leases;

	NOW T	HEREF	ORE, BE IT RESOLVED OR ORDAINED AS FOLLOWS BY THE GOVERNING BODY OF THE									
	I.		The									
	2.		An appropriation in the City's current operating budget has previously been made, which shall be sufficient to pay the "Rentals" and the "Termination Payment" during the "Starting Term" under such Lease Supplements; or									
	(check b	ox if app	plicable)									
		An appropriation from unappropriated and unreserved funds in the City's current operating bud is hereby made for the "Rentals" and the "Termination Payment" during the "Starting Term" un such Lease Supplements, and the budget of the City is hereby amended to reflect such appropriat to the extent necessary.										
	3.	The lease or leases contemplated by the said Lease Supplements are hereby designated "Qualifi Tax-Exempt Obligations" within the meaning of Section 265(b)(3) of the Internal Revenue Code 1986, as amended, and said officer shall be authorized to confirm such designation by execution appropriate documents in connection therewith.										
	4.		This authorization shall be effective immediately.									
			CLERK'S CERTIFICATE									
	The unde	ersigned	hereby certifies that he or she is the Clerk of the City of Midway, Georgia (the "City"), and that the									
	foregoing	g is a tru	e copy of the Resolution or, \square Ordinance [Check One] adopted by the governing body of the City									
D. C. C.	at a meet of the second of the	and to Ci	theld on the Malch 10, 2025, at which a quorum was present and acting that the same has not been rescinded or modified and is now is in full force and effect. Given under ty, this Malch 10, 2025. City Clerk									
MANA	<i>Voque</i> 001111	689721										



Bill of Sale

INVOICE # 6013841

DATE 3/25/2025

P.O. # 100-010921 **TERMS**

Net Due on Delivery

REMIT TO

HME, Incorporated 1950 Byron Center Avenue Wyoming, MI 49519

Phone: 616-534-1463

BILL TO

City of Midway 41 Charlie Butler Rd. Midway, GA 31320

QTY

ITEM

PRICE

<u>1</u>

Custom Fire Apparatus

831,987.50

Engine Model: L9 Engine S/N: 99277845 Chassis Model: 1871-W VIN: 44KFT4280RWZ24308

HME S/N: 24308 F.E.T. Exempt

TOTAL:

831,987.50

*PLEASE REMIT PAYMENT TO: HME, INC. 1950 BYRON CENTER AVENUE WYOMING, MI 49519

	,	2 - 2000	(1)	×	00		860,000.00	(00)	(-)0	٠	×	,	K	:00	- 24	3	(A)	*	**	(6)	5 # 1	- CX	16	*	v	ell.	900	24	860,000.00
	4	3	3.	٠	*	2,266.67		16,552.00	37,351.57		2,377.13	1,692.00	#			7,332.55	5,400.41	**		6,380.00	1,680.01	9	*	*	2,617.33	10		X	83.649.68 860.000.00
	00:00%		0.00%	0.00%	0.00%	56.67%		496.56%	466.89%	0.00%	59.43%	10.58%	0.00%	0.00%	0.00%	78.56%	40.50%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	28.04%	0.00%	0.00%	0.00%	30.51%
	75,000.00	`	10,000.00	3,000.00	5,000.00	3,000.00	ij	2,500.00	6,000.00	*	3,000.00	12,000.00	1,000.00	150.00	5,000.00	7,000.00	10,000.00	5,000.00	100	3	2	1,000.00	*	10,000.00	7,000.00	(1)	(*	40,000.00	205,650.00
	75,000.00		10,000.00	3,000.00	5,000.00	3,000.00		2,500.00	6,000.00	r	3,000.00	12,000.00	1,000.00	150.00	5,000.00	7,000.00	10,000.00	5,000.00	30	2.	*	1,000.00		10,000.00	7,000.00) <u>a</u>	(*)	40,000.00	205,650.00
	∭		•))		٠	1,700.00		12,414.00	28,013.68		1,782.85	1,269.00	%	¥	ž	5,499.41	4,050.31	100		4,785.00	1,260.01	***	Ñ	0	1,963.00	(i)	ì		62,737.26
	1		1	,	1	1	Contract Services - Liberty County	1			198.05	1	1		1	592.19	514.77	•		1	127.15	1	ì	1	1	•	ı		1,432.16
THE	Salaries - Chief	On-Call Pay	Overtime	GA F/F Pens	Personnel Servi	Workers Comp	Contract Services	Repairs & Main	Insurance	Rental Equipme	Telephone/Inter	Fire Calls	Advertising	Postage	Clothing and L2	General Supplie	Electricity	Vehicle Fuel	Radio	Equipment Fire	Vehicle Expens	Computer	Dnes	Building Rehab	Training	Contingency	Debt Service	Capital Outlay	Total Fire

Fire



QUOTATION

CITY OF MIDWAY -FIRE DEPARTMENT 41 CHARLIE BUTLER RD MIDWAY, GA 31320

Exp. Date: 03/28/2025 Quote No: 12256-0006

CORE TANKR: CORE03TNKR

HME CORE Tanker 03 **BLR PLATE:** COREPM_BPT CORE Pumper/Tanker - Boiler Plate

1871L_TN03 CORE Tanker 03 - 1871 L9 Engines Cab & Chassis CHASSIS: HPMP_CNTRL: CORETN_HPC CORE Tanker - HALE MODULE Pump Compt & Plumbing

CORE Tanker 03 - Body BODY: CORE03_BDY ELECTRICAL: CORE03_ELE CORE Tanker 03 - Electrical **EXTRAS**: COREPM_EXT CORE Pumper/Tanker - Extras

PART NO S	DESCRIPTION	QTY	ID
	== CORE Pumper/Tanker - Boiler Plate - 7.006 01/29/25 ==		HME2
00-00-0020	DataBook v7.006 Release: 01.29.25 (Expires 05.16.25)	1	HME2
	DIMENSIONAL REQUIREMENTS		HME2
00-00-3005	Apparatus Requirements - CORE Pumper/Tanker	1	HME2
00-00-3105	NO Maximum Overall Length Requirement	1	HME2
00-00-3205	NO Maximum Overall Height Requirement	1	HME2
00-00-3410	Maximum Overall Width Requirement (Max OAW) = DOT 102.36"	1	HME2
00-00-3505	NFPA Angle of Approach Requirement (8 degrees)	1	HME2
00-00-3605	- NFPA Angle of Departure Requirement (8 degrees)]	HME2
00-00-3805	NFPA In-Service Weight Requirement - Pumper/Tanker - 2500 pounds	1	HME2
	BOILER PLATE		HME2
00-05-0005	BOILER PLATE-Pmpr/Tanker - Proposal/Planning (Generic BP Specs - No Company Name	1	HME2
00-05-0205	Intent of Specifications (Proposal/Planning)	1	HME2
00-10-2005	Online Photos (Proposal)	1	HME2
	MANUALS, DOCUMENTATION AND LABELS		HME2
00-15-0005	Manuals and Document Information (Proposal) - Pumper/Tanker	1	HME2
00-15-0105	Supplied Component Information (Proposal) see NFPA - Pumper/Tanker	1	HME2
00-15-0210	One (1) Electronic/One (1) Hard Copy Operator's Manual w/ Parts List &	1	HME2
	Online		
00-15-0290	FAMA Fire Apparatus Safety Guide	1	HME2
00-15-0305	Warning and Information Labels - Pumper/Tanker	1	HME2
00-15-0405	Apparatus Information (Overall Dimensions) Label	1	HME2
00-15-0510	- Apparatus Fluid Label - Pumper	1	HME2
00-15-0605	Apparatus Seating Label - Pumper	1 1	HME2
00-15-0620	Cab Helmet Warning Label - Pumper	1	HME2
00-15-0640 00-15-0650	Pump Performance Placard - Pumper Drive Shaft Warning Label	1	HME2
00-10-0000	Diffe Offalt Waithing Laber	(1)	HIVIEZ

02/28/2025			Page 2
PART NO	S DESCRIPTION	QTY	ID
00-15-0660	Fan Blade Warning Label	1	HME2
	BONDS AND INSURANCE		HME2
00-20-0010	J NO Bid Security/Bid Bond Provided	1	HME2
00-20-0110	NO Performance Bond Provided	1	HME2
00-20-0210	NO Warranty/Maintenance Bond Provided (Add'; year Coverage) {ASK	1	HME2
00-20-0210	SALES}		1114162
00-20-0510	Liability Insurance Coverage (Proposal)	1	HME2
	WARRANTIES		HME2
00-25-0005	Warranties - CORE Pumper/Tanker (Proposal) {CUSTOM CHASSIS}	1	HME2
00-25-0205	- Single Source Manufacturer (Proposal) {CUSTOM CHASSIS ONLY}	1	
00-25-0330	General 3 year Warranty (Proposal) {Custom Chassis}	l i	
00-25-0405	- Cab Structural Warranty - 10 Years (Proposal) {Custom Chassis}	l i	HME2
00-25-0505	- Body Structural Warranty - 10 Years (Proposal)	i	
00-25-0605	Cab and Body Paint Warranty - Prorated (Proposal) {Custom Chassis}	i	
00-25-0805	Paint Warranty - 5 Years	1	HME2
00-25-1205	Chassis Frame Warranty - Lifetime (Proposal) {Custom Chassis}	1	HME2
00-25-1405	Engine Warranty - 5 Yr/100k miles (Proposal) {Custom Chassis}	1	HME2
00-25-1505	Transmission Warranty - 5 Years (Proposal) (Custom Chassis)	1 1	HME2
00-25-2705	Steering Unit Warranty (Proposal) {Custom Chassis}	1	HME2
	DRAWING AND FEA REQUIREMENTS		HME2
00-35-0005	Bid/Proposal Drawing (Proposal)	1	HME2
	PUMP/ELECTRICAL CERTIFICATIONS AND TESTING		HME2
00-40-0010	Third Party (Non-UL) Test - Requirements - US - Pumper (NFPA)	1	HME2
00-40-0110	Pump & Plumbing Test Requirements - Pumper (NFPA - Limited Specs)	1	HME2
00-40-0210	- Low-Voltage Electrical Certification Test - Pumper	1	HME2
	PAINT ATTRIBUTES/CODES		HME2
00-50-0010	Paint Codes - Body & Custom Cab - Pumper/Tanker {EDIT Specs & Add Info}	1	HME2
	APPARATUS MEETINGS AND INSPECTIONS		HME2
00-55-0010	Apparatus Meetings & Inspections	1	
00-55-0110	Pre-Construction Conference @ Factory {Enter Qty Individuals}	1 1	HME2
00-55-0320	Final Inspection Conference @ Factory {Enter Qty Individuals}	1	HME2
00-55-0405	NO Customer witness Pumper Service Test At Factory	1	HME2
	APPARATUS TRAINING		HME2
00-60-0010	> Pump & Apparatus Operation Training - Pumper {1 Day} - DEALER PROVIDED	1	HME2
	**************************************		HME2
	== CORE Tanker 03 - 1871 L9 Engines Cab & Chassis - 7.006 01/29/25 == CHASSIS		HMC
00-J0-1310	1871 Custom Cab & Chassis	1	HMC
T	FRAME ASSEMBLY		HMC
01-H0-1600	Double Frame Rails {REQ'D FOR WHEELBASE >209" AND TOP MOUNTS}	1	HMC
01-10-1200	J Frame Rail Finish - Galvanized, Double Rails	1	HMC
01-10-1500	Fastener Finish - Zinc	1	HMC
01-J0-4000	Cab Main Frame Crossmember	1	HMC
	FRONT AXLE		HMC

02/28/2025		10-11-100	Page 3
PART NO	S DESCRIPTION	QTY	ID
07-A0-1120	Front Axle 21,000# - Hendrickson STEERTEC NXT - CORE	1	1.00
07-AC-4500	45° Cramp Angle	1	HMC
07-B0-0100	- Oil Seals - Front Axle - Factory Premium	1	HMC
	> FRONT AXLE BRAKES		HMC
07-C0-0210	Disc Brakes - Front Axle - EX-225	1	HMC
1	> FRONT AXLE SUSPENSION OPTIONS		HMC
07-R0-2020	Front Suspension 21,000# - Hendrickson STEERTEK NXT	1	HMC
07-RS-0105	- Shock Absorbers - Front Axle	1	HMC
	> STEERING SYSTEMS		HMC
07-Y0-0040	Steering - 24,000# - Sheppard Dual Gear	1	HMC
	FRONT TIRES		HMC
10-GF-0410	> Goodyear 425/65R22.5 (L) Front - Armor Max MSA (Mud/Snow) - 22,800#	1	HMC
	- 68mph		
10-W0-0100	Aluminum Wheels - Front	1	HMC
10-WP-0100	Wheel Bright Finish Protection, Front	1	HMC
10-X0-0100	Stainless 'Baby Moon' Caps & Nutcovers (Front Wheels)	1	HMC
	> REAR AXLE		HMC
08-AT-1044	XS >	1	
08-AS-1035	Single Rear Axle 35,000# - Meritor RS-35-185	1	HMC
08-AV-F185	- 185 Series Differential - Single Axle	1	
08-AV-S010	Axle Lube - Non-Synthetic	1	1
08-AV-T020	Magnetic Drain Plug - Single Rear Axle	1	HMC
08-B0-0100	- Oil Seals - Rear Axle - Factory Premium	1	HMC
	> REAR AXLE BRAKES		HMC
08-C0-0104	S-Cam Brakes - Single Rear Axle - 8-5/8" x 7" 35,000# GAWR	1	11111
	> VEHICLE TOP SPEED		HMC
08-PA-0200	Vehicle Top Speed 62 - 65 MPH	1 1	HMC
08-PA-1110	NFPA Vehicle Top Speed Statement (Revised 1/2/2024)	1	
	> REAR SINGLE AXLE SUSPENSION OPTIONS		HMC
08-R0-0340	> - Single Axle Suspension - 35,000# - Air Ride, Reyco	1	HMC HMC
00 10 1100	AIR SYSTEM - BASE SYSTEM	1	HMC
09-A0-1100	Air System - Color Coded Nylon Air Lines - Tandem Axle /	1	FIIVIC
00 40 4004	35,000#GAWR SA	1	нмс
09-A0-1204	Bendix AD-9 Air Dryer NO Accessory Air Reservoir Provided	1	HMC
09-B0-0210 09-B0-0250	NO Accessory All Reservoir Provided	1	HMC
09-B0-0250 09-D0-0102	No Adminary Fumb Am Neservoir Frovided	1	HMC
09-F0-0106	Air Inlet in Driver's Step Well	1 1	HMC
09-60-0100	ABS BRAKE SYSTEMS	١.	HMC
09-L0-0400	I ABS Brake System - 4 Wheel - Meritor/Wabco	1 1	HMC
09-LB-1110	I ABS Mud & Snow Selector Switch	1	нмс
09-RS-1010	> Stability Enhancement System - 4 Wheel - Meritor/Wabco {SEE Eng	i	
03-110-1010	Note}		
	REAR TIRES		HMC
10-GR-0235	Goodyear 315/80R22.5 (L) Rear - Workhorse MSA (Mud/Snow) -	1	HMC
1.5.0.1.5200	36,360# - 68mph		
10-W0-3002	Inner and Outer Rear - SA - Aluminum Wheels - (No Black Option)	1	HMC
10-WP-0120	Wheel Bright Finish Protection, Rear - Inner & Outer Rims (S/A)	1	HMC
10-X0-0300	I Stainless "Lincoln Hat" Hub & Nut Covers (Rear Wheels) (S/A)	1	HMC
10-GW-0122	Tire Pressure Monitoring Device - 2 Axles (Front & Rear) - LED Alert	1	
08-RS-0500	Axle & Chassis Laser Alignment	1	HMC
	TIRE CHAINS		HMC
	ENGINE		HMC
13-EU-6425	Cummins L9 - 450 HP - 1400 Radiator (Short Engine Enclosure)	1	
12-00-0010	Short Engine Enclosure	1	
13-A0-1400	Engine Cooling System Radiator - 1400 Sq. In.	1	1
13-A0-1450	Engine Coolant Recovery System	1 1	
13-A0-1500	Charge Air Cooler - Engine Air Intake	1 1	
13-A0-1800	Long Life Coolant	1	-
13-A0-1900	Premium Cooling System Hoses	1	HMC
			1

02/28/2025			Page 4
PART NO	S DESCRIPTION	QTY	ID
13-A0-1960	Constant Torque Cooling System Clamps - Entire System	1	HMC
13-A0-1974	Heater Shut Off Valves	1	HMC
13-EV-0010	I EPA Clean Idle Label	i il	HMC
			m in
13-10-0010	Engine Air Intake Filter, Fleetguard	1	HMC
13-L0-0002	Engine Oil - First Fill	1	HMC
13-N0-0210	Engine Brake - Cummins L9 Engine	1	HMC
13-P0-2300	Fast (High) Idle - Manual Select - Auto Low Voltage	1	HMC
		i i	HMC
13-V0-0120	- Auxiliary Engine Cooler - Sendure (Not Req'd if No Midship Pump)	1	
13-V0-0210	Ember Separator (Spark Arrestor) - Air Intake	1	HMC
13-V0-3020	Fan Clutch - Fully Variable Fan Drive	1	HMC
13-Y0-0621	Compliant Exhaust Treatment System - L9 >360	1	HMC
13-YU-1611	> - Cummins Aftertreatment System - L9 - >360	1	HMC
		1	
13-Y0-3010	Stainless Tailpipe - Curb Side - 90° Exit - Straight Cut End	11 11	HMC
13-Y0-6010	Exhaust Tailpipe Diffuser	1	HMC
13-Z0-0015	DEF System - 5 Gallon Reservoir - ISL	1	HMC
	> TRANSMISSION		HMC
44.00.0040		1	HMC
14-C0-3040	Allison 3000EVS Automatic Transmission		
14-C0-5100	Transmission Magnetic Drain Plug	1	HMC
14-D0-0100	I Transmission Fluid - Allison TES-389	1	HMC
14-ER-0100	Five Speed Allison Programming - 3000EVS	1	HMC
14-ET-0100	- Automatic Neutral Programming - 2500 EVS / 3000EVS / 4000EVS	l il	HMC
	Automatic Natural Programming - 2000 EVO / 3000EVO / 4000EVO		
14-HF-0100	Drivertrain Fluid Monitoring System	1	HMC
	> DRIVELINES		HMC
14-W0-1100	1760 Series Drivelines	1	HMC
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	> FUEL TANK	1,7	HMC
25 40 2000	> Fuel Tank - Steel - 50 Gallon - Stainless Straps	1	HMC
25-A0-2000			
25-V0-0000	Reinforced Fuel Lines	1	HMC
25-F0-0200	Fuel Filter - Cummins - Factory	1	HMC
	> ALTERNATOR		HMC
45-D0-2360	> 360 Amp Alternator - Niehoff	1	HMC
40-00-2300		· '	HMC
	CAB MODEL		
40-D0-0104	3/16" Alum - MFDxl - 1871 - 12" Raised Roof - FULL LENGTH DOORS	1	HMC
14-ES-0200	Transmission Selector - Push Button Type	1	HMC
14-ES-0400	Transmission Fluid Check - Transmission Selector	1	НМС
40-AS-1104	J (P) 1871 - MFDxl - 12" - Aluminum Cab	1 1	нмс
			1
40-DH-5200	Exterior Cab Door Handles - Bright Finish	1	HMC
40-DH-6015	Cab Entry Steps, Full Length Doors, 100" W cabs - CORE	1	HMC
40-DH-8010	Cab Entry Steps - Bright Finish	1	HMC
40-DH-7010	DEF Fill, Left Rear Crew Step Area	1	НМС
70-0117010	> AC/HEAT/DEFROST	'	HMC
40 110 2122		San	
40-U0-0190	Heavy Duty Overhead Heater / Defroster - 12" RR/100"W - CORE	1	HMC
40-U0-0505	> I ED 90,000 BTU AC / 66.8k BTU Heat w/ Ceiling Mounted Evaporator -	1	HMC
	Single Conden		
40-U0-0620	Cab Climate Control Insulation Package	1	нмс
		100	HMC
45.50.5155		غ.	
45-E0-0100	EMI/RFI Noise Suppression	1	HMC
	> BATTERY MOUNTING TRAYS AND COVERS		HMC
45-NS-0802	Stainless Steel Battery Tray	1 1	HMC
45-NU-0710	Battery Jumper Studs	1	HMC
73-140-07 10	· · · · · · · · · · · · · · · · · · ·	'	
			HMC
45-NU-03SF	Single Battery System - 4 Group 31 - CORE	1	HMC
45-NU-0410	Battery Bus Bars	1	HMC
45-T0-01SF	40 Amp - Battery Charger - ProMariner - Compressor Option - CORE	1	HMC
	J Kussmaul 20 Amp - 120V- Super Auto Eject - Custom Cabs CORE	1	HMC
45-Z0-1192		1	
45-Z0-1335	Standard Cover, Kussmaul 091-55-XX (MAY SELECT Remote	1	HMC
	Control Panel}		
45-Z0-1382	Yellow Auto-Eject Cover	1	HMC
45-Z0-1505	Electrical Inlet Location- Cab Exterior Mounted - Behind the Driver's	1	HMC
10 20 1000	Door	1 '	
			имс
	CAB INTERIOR		HMC
-			

02/28/2025			Page 5
PART NO	S DESCRIPTION	QTY	ID
45-P5-0040	Cab Interior Appointments and Options - MFDxl CORE 1871 & Spectr II	2.7	HMC
40-DE-0300	Engine Enclosure - Vinyl Covering - Acoustiblok - NO FLUID CHECK	1	HMC
	HATCH		
40-DE-1030	Painted Interior Door Panels	1	HMC
40-DE-2010	Interior Padding - Standard Ceiling	1	HMC
40-DE-2020	- Interior Padding - Standard Rear Wall	1	HMC
40-DE-2060	Floor Material - Acoustical Wear Mat	1	HMC
40-DE-3050	Door Reflective Material - Red/Fluorescent Green Diamond Grade	1	HMC
	CAB STEERING WHEEL AND COLUMN		HMC
40-DE-7030	Steering Wheel and Column - 4Front - 100" - CORE	1	HMC
	> CAB INTERIOR GRAB HANDLES		HMC
40-DH-0260	Grab Hndls - Inside - Driver's, Officer's A-Post and Both Crew Doors	1	HMC
	> OFFICER'S RADIO BOX	1	HMC
40-DH-1205	NO Officer's Radio Compartment (Beneath Seat) Provided	1	HMC HMC
40 1 0 0444	> OPEN COMPARTMENT LIGHT OPTIONS	1	HMC
40-LC-0114	- Open Cmpmnt Light-Red Flashing-Whelen OS LED w/ blck flange	1	HMC
40-LC-5022	Tele-Lights Raised Light - Red Flashing - Whelen OS LED w/ Black	'	HIVIC
	Flange CAR INTERIOR LIGHTING		нмс
40 1 0 0440	CAB INTERIOR LIGHTING	1	HMC
40-LD-0112	Interior Lighting Group - CORE MFDxl Six (6) Whelen CREGCS 6" White/Red LED Dome Lights	1	HMC
40-LD-0505 40-LD-3010	Six (6) Whelen CREGCS 6 White/Red LED Dome Lights	1	HMC
40-LD-3010 40-LD-4010	Cab Done Lighting Activation Step Nose LED Lighting - WHITE/RED	4	HMC
	Step Nose EED Lighting - WHITE/RED	1	HMC
40-LD-5184	> MAP LIGHT	4.10	HMC
	> DASH AND SWITCH HOUSING		HMC
40-U0-6050	J Driver's Overhead 12-Place (6 over 6) Switch Panel - CORE	1	HMC
40-U0-6060	Rugged Driver and Officer Dash Enclosure - CORE	i i	HMC
40-U0-7010	- Officer Side Open Storage Slots in Dash - CORE	1	
40-00-7010	> INSTRUMENTATION		HMC
40-V0-0105	Instrumentation (J1939) and Controls - CORE	1	HMC
40-V0-0100	Audible Turn Signal Reminder	1	HMC
40-V0-0122	Audible Lights On Reminder	1	нмс
40-V0-0124	Audible Parking Brake Reminder	1	НМС
40-V0-0130	Dual Trip Odometers	1	НМС
40-V0-0148	> Odometer Activated While in Pump Mode	1	нмс
40-V0-0151	Low Fuel Warning Light	1	нмс
40-V0-0152	Transmission Temperature Warning Light and Alarm	1	HMC
40-V0-0154	Low Voltage Warning Light	1	HMC
40-V0-0156	Air Cleaner Restriction Indicator	1	HMC
40-V0-0160	Low Coolant Warning	1	HMC
	> SWITCHES AND SWITCH PANELS		HMC
40-X0-1120	Forward Engine Enclosure Console - Manual Switches	1	HMC
	(Driver-16/Officer-8)		
40-V0-0503	Parking Brake Control - Driver's Area - Right Side	1	HMC
40-X0-1200	Engine Enclosure Storage Tray with Recessed Cupholders	1	HMC
40-X0-1302	- White Warning Light Cut-Out Switch (Remove if NO White Lights in	1	HMC
	Light Bar}		
40-X0-1415	USB-A/USB-C Charging Ports - Driver's and Officer's Area	1	HMC
40-Z0-0014	Battery Switched Power	1	HMC
40-X0-1420	NO Outside Temperature Module Provided	1	HMC
	> ELECTRICAL SYSTEM		HMC
45-NS-0350	Apparatus Base Digital Electrical System - Class1 Multiplex - CORE	1	НМС
45-NS-0210	- Information Display Module - Driver's Position	1	HMC
45-NS-0400	USB Programming Port	1	HMC
	> INTERCOMS		HMC
	COLLISION AVOIDANCE		HMC
40-Y0-5005	NO Collision Avoidance System Provided	1	HMC
40.100.00.00	AIR PURIFICATION		HMC
40-Y0-6010	NO Air Purification System Required	1	HMC

02/28/2025			Page 6
PART NO	S DESCRIPTION	QTY	ID
	> BACK-UP CAMERA		HMC
40-YC-3810	I Back-Up Camera System, ASA Audiovox, Custom Chassis	1	HMC
40-YC-3820	- Observation Monitor - 7" LCD - Waterproof, Custom Chassis	1	HMC
40-YC-4005	Monitor Mounting - Overhead Position - Driver, Custom Chassis	1	нмс
40-YC-4080	Monitor Activation - Battery Powered	1	HMC
	Camera - Color - Rear - High Performance - White Housing	- 1	HMC
40-YC-3834	- Carriera - Color - Real - Figure Terror Indice - Writer Trousing	1	HMC
40-YC-4104	Camera Activation Transmission Reverse Powered		
40-YC-4200	- Camera Mounting - Body Rear - Below Hosebed	1	HMC
40-YC-4230	Guard - Rear Camera - Fabricated SST	1	HMC
	> HANDHELD FLASHLIGHTS		HMC
	> CAB 12VDC POWER		HMC
40-Z0-0005	(2) 12 Vdc Power Point Sockets w/ Rubber Plugs - Driver/Officer	1	HMC
40-Z0-0014	Battery Switched Power	1	HMC
70 20 0017	> CAB 120 VAC POWER		HMC
40 70 0415	I (2) Cab 120-Volt ac Circuits - CORE	1	
40-Z0-0415		i i	HMC
40-Z0-0515	Location - (2) Engine Enclosure Top - CORE	2	
40-Z0-0600	> Electrical Outlet, Conf #2, Duplex, 120V/15A, Straight Blade		HMC
40-Z0-0670	Power Source - Shoreline Connection	' 2	
	> MISCELLANEOUS		HMC
	> ROAD SAFETY KIT		HMC
40-Z0-9900	Road Safety Kit	1	HMC
40-Z0-9910	Fire Extinguisher - 2.5# ABC	1	HMC
40-Z0-9920	[(1) Hazard Triangle Kit (contains 3 triangles)	1	HMC
	Traffic Cones - Fire Department to Provide	1	HMC
40-Z0-9925	- Hallic Colles - File Department to Frovide	1	HMC
40-Z0-9947	Illuminated Warning Traffic Devices - Fire Department to Provide	' '	
l .	CAB EXTERIOR		HMC
45-Q5-0030	Cab Exterior Appointments and Options - 1871 CORE Apparatus	1	HMC
40-D0-0900	Cab Crashworthiness Test	1	HMC
	> CAB EXTERIOR GRAB HANDLES		HMC
40-DH-2100	Exterior Grab Handles - 24" Long	1	HMC
40-DH-5100	Exterior Grab Handles - Bright Finish	1	НМС
40-D11-0100	> CAB REAR WALL EXTERIOR STEPS		HMC
	> CAB GRILLES AND HEADLIGHT TRIM		HMC
40.07.0405		1	HMC
40-DZ-0105	Stylized Stainless Front Grille - 1871- CORE		
40-DZ-3001	Cab Grille - Bright Finish	1	HMC
40-H0-3030	> Q2B Mechanical Siren - Cab Grille Recess Mounted (DO NOT ADD	1	HMC
	BUMPER LOCATION}		
40-H0-3364	Q2B Mechanical Siren (Recessed) - Bright Finish	1	HMC
40-H0-5110	I Siren Circuit Powered - Master Warning Light Switch	1	HMC
40-H0-5210	– Siren Brake Switch - Driver's Switch Panel	1	HMC
40-H0-5320	I Siren Control - Driver's Foot Switch	1	НМС
40-110-3020	DRIVING LIGHTS		HMC
EE 00 046E		1	HMC
55-03-0165	J Headlights - HIVIZ LED - Daytime Running Halo Ring - Custom Cab	1	HMC
55-03-0170	Headlights - Upper Position		
55-03-0180	Headlights - Custom Cab - Bright Finish	1	HMC
55-04-0755	Frt Turn Signal - Whelen 600 LED - Outboard/Inline Hdlts - Custom Cab	1	HMC
55-04-0855	Lens Color - Clear	1	HMC
55-04-0905	Light Housing, Bright Finish	1	HMC
	CAB MUD FLAPS		HMC
40-G0-1010	Cab Front Mud flaps	1 1	HMC
10 00-1010	> CAB GROUND LIGHTS		HMC
40 00 4200	Cab Ground Lights - LED Strip Lights	1	1
40-G0-1300			HMC
	> MIRRORS	4	
40-J0-2800	J Mekra Lang - Htd & Remote Control Mirrors w/Convex, Chrome	1	HMC
40-J0-2802	NO Mirror Options Provided	1	1
	> CAB WINDOWS & DOOR LOCKS		HMC
40-K0-1000	Cab Side Windows - Fixed Glass	1	HMC
40-K0-3000	NO Powered Door Locks Provided	1	HMC
40-KA-4022	Dark Gray-Lite Door Glass - Cab Side, Crew Doors and Rear (when	1	
10 101 4022	spec'd)	1	
	opoo aj		
		1	
-			

02/28/2025			Page 7
PART NO	S DESCRIPTION	QTY	ID
	ENGINE MAINTENANCE LIGHT		HMC
40-LE-1002	(1) Engine Maintenance Light LED - MWL-13 Maxxima - Custom Cab	1	HMC HMC
	> CAB SPOTLIGHTS > FENDERS		HMC
40 NO 0005		1	HMC
40-N0-0805 40-N0-0806	Cab Stainless Fender	1	HMC
40-110-0806	Cab Fender - Bright Finish CAB EXTERIOR REAR WALL	' '	HMC
40 NO 4400	> CAB EXTERIOR REAR WALL I Exterior Rear Wall - Diamond Plate Overlay - Bright Finish	1	HMC
40-N0-1400	CAB EXTERIOR ROOF		HMC
	> CAB TILT		HMC
40-P0-0100	Cab Tilt - Electric Pump	1	HMC
40-P0-0400	I Cab Tilt Road Interlock	1	HMC
40-1 0-0-100	ICC LIGHTING	,	HMC
55-02-1002	Custom Cab - Cab - LED - ICC Lighting - Whelen OS Series	1	HMC
55-02-1120	Custom Cab - Cab - LED - ICC Lighting - Bright Finish	1	HMC
00 02 1120	BACK-UP ALARM		HMC
55-06-0480	Back Up Alarm	1	HMC
	CAB AND CHASSIS PAINT		HMC
40-Q0-0910	Cab & Chassis Paint - CORE	1	HMC
40-Q0-1201	Black Interior Paint, Black Spatter Panels	1	HMC
40-Q0-2010	- Headliner - Black	1	HMC
40-Q0-2110	Rear Wall Covering - Black	1	HMC
40-Q0-2210	Floor Covering - Black	1	HMC
40-Q0-2302	Door Panels - Black	1	HMC
40-Q0-3010	Single Color Cab Exterior Paint	1	HMC
40-Q0-3080	> Cab Exterior Paint - PPG - Urethane	1	HMC
	SEATING		HMC
40-RS-0110	4 Passenger - Driver, Officer, (x2) Rear Facing OB	1	HMC
40-RW-1010	Seat Position 1 - Driver's Seat	1	HMC
40-S0-1360	- Highback - Air Ride Suspension - HO Bostrom - Sierra 500 - RECLINE -	1	HMC
	ABTS		
40-RW-1020	- Seat Position 2 - Officer's Seat	1	HMC
40-S0-4310	- SCBA Fixed Bottom Cush - Fixed Mtg - HO Bostrom - Tanker 500 - ABTS	1	HMC
40-\$0-9162	Filler Pad for SCBA Seats	1	HMC
40-S0-9220	HO Bostrom SecurAll SCBA Locking Bracket Seat Position 3 - Rear Facing Left Outboard - Behind Driver	1	HMC
40-RW-1030	> SCBA Fixed Bottom Cush - Fixed Mtg - HO Bostrom - Tanker 500 - ABTS	1	HMC
40-S0-5810 40-S0-9220	HO Bostrom SecurAll SCBA Locking Bracket	1	HMC
40-RW-1060	Seat Position 6 - Rear Facing Rt Outboard - Behind Officer	1	HMC
40-80-5810	> SCBA Fixed Bottom Cush - Fixed Mtg - HO Bostrom - Tanker 500 - ABTS	1	HMC
40-80-9220	HO Bostrom SecurAll SCBA Locking Bracket	1	НМС
40-S0-6050	NO Forward Facing Seat Riser Provided	1	HMC
40-S0-7420	Gray / Black Durawear Seat Covering	1	НМС
40-S0-8002	Seat Belt Warning Labels	1	HMC
40-S0-8965	- Fire Department Provided Traffic Vests	4	HMC
40-S0-8992	Fire Department Provided Helmet Restraints	4	HMC
40-S0-7220	HME-Ahrens Fox Seat Logos	1	HMC
40-\$0-8015	Vehicle Data Recorder - CORE	1	HMC
40-S0-8016	Seat Belt Warning System Monitor Panel	1	HMC
40-S0-8905	NO Front Airbag System Provided	1	HMC
	> EMS / In Cab Storage Cabinets		HMC
	FRONT BUMPER / AUDIBLE WARNING		HMC
42-A3-0100	Front Bumper - Stainless Steel - 1871/SFO (Ctr Hsewl - Top Q2B - Jumpline)	1	HMC
01-V2-0024	Front Bumper Ext - 24" - 1871/ SFO {Ctr Hsewl - Top Q2B - Jumpline}	1	
01-T1-0200	Frt Jumpline, 1.5" w/2" Piping, 90° Swivel Adapter - {Officer Side}	1	
01-T1-0555	Swivel - Bright Finish (Polished SST)	1	HMC
01-T1-0710	Swivel on Gravelshield, Officer Side of Center Hosewell	1	HMC
01-T2-0140	Drain Valve, Class 1, 3/4", Automatic	1	HMC
01-W0-0700	(2) Tow Hooks Beneath Bumper	1	HMC
01-W0-0750	Tow Hooks - Chrome Plated	l '	LIMIC
		l	

02/28/2025			Page 8
PART NO	S DESCRIPTION	QTY	ID
01-Z0-8042	Front Gravelshield - 1871/SFO	1	HMC
01-Z0-8065	Bright Finish Gravelshield	1	HMC
•		1	
01-Z0-8404	> Center Hosewell - Large - 24" Ext 1871/SFO		HMC
01-Z0-8760	> Hosewell Cover, Center - Hinged Diamondplate, With Notch	1	HMC
01-Z0-8790	[Hosewell Cover - Bright Finish {Watch Gravelshield Selection}	1	HMC
01-Z0-8826	LED Lighting, Hosewell - 1871 - SFO	1	HMC
	- Open Grate Mat, Hosewell	4	HMC
01-Z0-8802		- 1	
40-G0-1420	> (1) Bumper Ground Light - 36" LED Strip Light (N/A on 18" Formed,	1	HMC
	Change to 27"}		
40-H0-1109	Dual Stutter Tone Air Horns - Bumper Recessed O/B Frame - 1871 - SFO	1	HMC
40-H0-1120	- Air Horn(s) - Bright Finish	1	НМС
		' ' '	HMC
40-H0-1201	Air Horn Circuit Powered - Battery and Ignition	1	
40-H0-1210	Air Horn Control - Lanyard	1	HMC
40-H0-1302	Air/Elec Horn-Strg Wheel Cntrl - {Siren Switch Upgrade Here}	1	HMC
40-H0-2020	Electronic Siren-Whelen-Model 295SLSA1 (O/B Mtd Speakers)	1	HMC
		`	
40-H0-5412	Siren Head Mounting - Center Console Mounted	1	HMC
40-HA-2064	Siren Speakers - Two (2) - Cast Products - Outboard Mtd	1	HMC
40-HA-2070	Siren Speaker - Bright Finish	1	HMC
,0.0.20,0	ONBOARD USB SYSTEM	,	HMC
00 00 0100		4	
69-C0-0100	Onboard USB Electronic Operator's Manual w/Parts List	1	HMC
			HMC
	== CORE Tanker - HALE MODULE Pump Compt & Plumbing - 7.006		HME2
	01/29/25 ==		
	PUMP MODULE		HME2
30-00-1010	HALE MODULE - EXTRUDED Aluminum Pump Module, Construction -	1	HME2
	Pumper/Tanker		
00-25-4310	Hale Module Warranty - 5 Year Parts/2 Year Labor	1	HME2
		1	HME2
30-05-0020	Running Boards - HALE Module - Pumper/Tanker		
30-05-0110	Laser Grip S/S Step Surface - Left/Right Side - HALE MODULE (HME	1	HME2
	Provided)		
30-05-0305	I Running Boards - Brushed Finish	1	HME2
		4	HME2
30-05-2010	NO Left Side Running Board Hosewell Provided	1	
30-05-3010	 NO Right Side Running Board Hosewell Provided 	1	HME2
70-15-0110	NO Pump Compartment Below Running Board Step LEDs Provided	1	HME2
30-15-0120	Pump Module Dunnage - HALE MODULE	1	HME2
	NO Dunnage Compartment Cover Available - Pumper	1	HME2
30-15-1005	- NO Durinage Compartment Cover Available - Pumper		
60-55-5110	(2) Grab Handles, Access Dunnage Compartment, Mounted L/R Side	1	HME2
60-55-6110	Grab Handles - Bright Finish	1	HME2
30-15-4005	NO Pump Module Heater Available	1	HME2
		1 4	HME2
30-15-5005	NO Pump Module Heat Pan Available	!	
30-15-6005	NO Air Outlet/Inlet Available	1	HME2
30-15-8110	j (1) Pump Module Work Light, LED w/ Park Brake - HALE MODULE	1	HME2
	PUMP OPERATORS PANEL		HME2
20 20 0440	Left Side Operators Control Panel & Right Side Panels - CORE Pumper - HALE	4	HME2
30-20-0110		1	LINCEZ
	MOD		li
30-25-0020	Pump Panel Finish - 14 Ga Brushed Stainless Steel, Swirl on Exposed-	1	HME2
	HALE MODULE		
20 20 0040	Valve Control - Push-Pull Controls	1	HME2
30-30-0010		1 30	
30-30-5010	Pump Panel Identification Labels, Plastic - Innovative Controls	1	HME2
30-30-5110	I HME Standard color Coding for Pump House Tags	1	HME2
30-60-0010	J- NO Pump Module Front Panel Provided	1	HME2
30-00-0010	PUMP MODULE WIDTH		HME2
		,	
30-70-0047	Pump Module Width - 47"	1	
	PUMP PANEL LIGHTING		HME2
30-80-0120	Pump Panel Lighting - LED White - HALE MODULE	1	HME2
		1	
30-80-1040	[Pump Panel Lighting Activation - Park Brake - HALE MODULE	1	- 1111
	PRESSURE GOVERNORS		HME2
32-00-0110	Class 1 TPG Governor - HALE MODULE	1	HME2
32-05-0120	Class 1 - 4-1/2" Master Pump Gauges Liquid Filled - HALE MODULE	1	HME2
	30 to 400/0 to 400 - PSI scale Reading - Gauge	1	
32-05-1020		ļ '	I HVIEZ

02/28/2025			Page 9
PART NO	S DESCRIPTION	QTY	ID
32-05-2030	Black Markings on White Gauge face - HALE MODULE	1	HME2
	PUMP TEST PORTS		HME2
32-10-0110	- Pump Test Ports - HALE MODULE	1	HME2
	DISCHARGE GAUGES		HME2
32-15-0120	Class 1 2-1/2" Individual Pressure Gauges - HALE MODULE	1	HME2
32-15-1020	0 to 400 PSI scale Reading - Gauge	1	HME2
32-15-2020	Black Markings on White Gauge face	1	HME2
32-10-2020	WATER GAUGES	i i	HME2
32-20-0015	Water Tank Gauge Packages - HALE MODULE	1	HME2
	- Class 1 ITL 40 Water Gauge - Operator's Panel - HALE MODULE		HME2
32-20-0230			HME2
32-20-5115	Blue Face Plate - Water Gauge NO Exterior Chassis Water Gauges Provided {CUSTOM CABS ONLY}		HME2
32-20-1010	- NO Exterior Chassis water Gaages Frovided (COSTON CABS ONLT)	1	
32-20-1310	NO Rear of Body Water Gauge Provided	'	
	OPERATORS PANEL GAUGES, SWITCHES, BUTTONS	ارا	HME2
32-25-0020	[Smart Rocker Switch Panel, (4) Switches - Pump Panel	1	
32-25-0120	Air Horn Switch, Red - Smart Switch Panel (1st Position)	1	HME2
32-25-2105	NO Chassis Fuel/DEF Gauge at Pump Panel Available	1	
32-25-2205	NO Chassis Transmission Gauge at Pump Panel Available	1	HME2
	NFPA DISCHARGE FLOW RATES		HME2
32-38-0010	I NFPA Pump Discharge Outlet Chart - Reference Document Only	1	HME2
	PUMP AND PLUMBING		HME2
32-40-0135	Hale "Q-MAX", 1500 GPM - CORE Pumper/Tanker - HALE MODULE	1	
34-00-0120	Q-Max Specs (G Gearbox)	1	HME2
00-25-4305	Hale Pump Warranty - 5 Year	1 1	HME2
	Altitude Requirements, 0 to 2000 Feet Above Sea Level	1	HME2
34-05-0020	Allitude Requirements, o to 2000 Feet Above Sea Level	1	HME2
34-10-0020	Primer, Oil-Less, Hale ESP - HALE MODULE		
34-15-0020	Pump Shift, Electric/Air, w/ Label, Indicator Lgts, Mtd Cab/PPnl	1	HME2
34-15-1005	I NO Manual Override for Pump Shift Available	1	HME2
34-20-0020	Mechanical Seal, Inboard side, Spring Loaded, Self-Adjusting	1	HME2
34-25-0010	(1) Anode- Suction, Water Pump - HALE MODULE	1	HME2
34-30-0010	j NO Thermal Relief Valve Provided	1	HME2
34-30-1020	– Intake Pressure Relief Valve, Class 1 - 2.50" NPT (No Cap) - HALE	1	HME2
	MODULE		
34-35-0120	Pump T-Case Cooling Line, 3/8" w/ Class 1 Valve - HALE MODULE	1	HME2
34-35-1020	> I Heat Exchanger Line, Gated (CUSTOM CHASSIS) - HALE MODULE	1	HME2
0 1 00 1020	{HME Connect}		
34-40-0120	Master Drain, Manual, Mounted Pump Panel - HALE MODULE	1	HME2
0-1-10-0120	STEAMER INTAKES		HME2
34-45-0520	I 6" Steamer Inlet, Left Side, NST Thread, w/ Strainer - HALE MODULE	1	HME2
	NO Intake Valve Provided	1 4	HME2
34-70-0010		1	HME2
34-80-0110	6" NH Long Handled Chrome Plated Cap (Logo)		
34-45-1520	- 6" Steamer Inlet, Right Side, NST Thread, w/ Strainer - HALE MODULE	1	
34-70-0010	NO Intake Valve Provided	1 1	HME2
34-80-0110	6" NH Long Handled Chrome Plated Cap (Logo)	1	HME2
	REAR SUCTION		HME2
34-65-0010	NO Rear Suction Provided	1	HME2
	PLUMBING SPECIFICATIONS (MANIFOLDS AND PIPING AND DRAINS		HME2
34-50-2120	Class 1 - Individual Manual Drains - Lift-Up Handle - HALE MODULE	1	HME2
	PUMP AND PLUMBING FINISHES (PAINT OPTIONS)		HME2
34-55-0110	Pump Finish - Black	1	HME2
34-55-1010	NO Valve Paint Finish Provided	1	HME2
34-55-1110	NO Plumbing Paint Finish Provided	1	
3, 33 7713	LEFT SIDE (SMALL) INLETS		HME2
35-00-0130	> 2.5" Left Side Inlet, Side Mount - HALE MODULE	1	
35-55-0140	Akron Valve, 2.5", Manual Valve (Swing Handle @ Valve) - HALE	1	HME2
35-55-0140	MODULE	1 '	
25 70 0400	I– Valve(s) Control - Swing Type @ Valve - HALE MODULE	1	HME2
35-70-8120		1	HME2
35-72-0130	Side Inlet to be located in forward position (to pump steamer)	75.	
35-75-1030	2.5" Side Intake Piping - HALE MODULE	1	HME2
35-85-1110	Termination: 2.5" NST adapter w/ Plug - HALE MODULE	1	HME2
1			

02/28/2025			Page 10
PART NO S	DESCRIPTION	QTY	ID
A.F. A.F. A.G.A.F.	RIGHT SIDE (SMALL) INLETS	1	HME2 HME2
35-05-0005	NO Right Side Inlet Available LEFT SIDE DISCHARGES	. '1	HME2
35-10-0130	#1 - 2.5" Left Side Discharge, Side Mount - HALE MODULE	1	HME2
35-65-4210	- Akron Valve, 2.5", Manual Valve (Controlled @ Valve) - HALE MODULE	1	HME2
35-70-8120	Valve(s) Control - Swing Type @ Valve - HALE MODULE	1	HME2
	Side Discharge to be located in forward position (to pump steamer)	i	HME2
35-72-1110	Side Discharge to be located in forward position (to pump steamer)		
35-80-1110	J Termination: 2.5" NST Elbow w/ Cap (Pump Panel) - HALE MODULE	1	HME2
35-90-6110	Termination: 2.5 NST Elbow W Cap (Fullip Failer) - TALE MODULE	1	
35-10-1130	- #2 - 2.5" Left Side Discharge, Side Would - HALE WODULE	1	
35-65-4210	J Akron Valve, 2.5", Manual Valve (Controlled @ Valve) - HALE MODULE	1	
35-70-8120	Valve(s) Control - Swing Type @ Valve - HALE MODULE		HME2
35-72-1120	Side Discharge to be located in rearward position (to pump steamer)		
35-80-1110	- 2.5" Side Discharge Piping - HALE MODULE	1	HME2
35-90-6110	Termination: 2.5" NST Elbow w/ Cap (Pump Panel) - HALE MODULE	' '	
	RIGHT SIDE DISCHARGES		HME2
35-15-0130	#3 - 2.5" Right Side Discharge - HALE MODULE	1	
35-65-4220	Akron Valve, 2.5", Manual Valve (Controlled @ Operator's Panel) - HALE	1	HME2
	MODULE		
35-70-8130	>	1	HME2
	MODULE		
35-72-1110	Side Discharge to be located in forward position (to pump steamer)	1	
35-80-1110	2.5" Side Discharge Piping - HALE MODULE	1	HME2
35-90-6110	Termination: 2.5" NST Elbow w/ Cap (Pump Panel) - HALE MODULE	1	HME2
35-15-3130	#4 - 3.0" Right Side Discharge - HALE MODULE	1	HME2
35-65-4310	- Akron Valve, 3.0", Manual Valve (Controlled @ Operator's Panel) - HALE	1	HME2
	MODULE		
35-70-8130	> Valve(s) Control - Manual Control @ Operator's Panel - HALE	1	HME2
	MODULE		
35-72-1120	Side Discharge to be located in rearward position (to pump steamer)	1	HME2
35-80-1320	3.0" Side Discharge Piping - HALE MODULE	1	HME2
35-90-7110	Termination: 3.0" NST Chrome Elbow w/ Cap (Pump Panel) - HALE	1	HME2
	MODULE		
	REAR DISCHARGES		HME2
35-20-0130	(1) 2.5" Left Rear Discharge - HALE MODULE	1	HME2
35-65-4220	Akron Valve, 2.5", Manual Valve (Controlled @ Operator's Panel) - HALE	1	HME2
	MODULE		
35-70-8130	> Valve(s) Control - Manual Control @ Operator's Panel - HALE	1	HME2
	MODULE		
35-80-2540	> 2.5" Rear Discharge Piping w/ Water Tank Sleeve (4") - HALE MODULE	1	HME2
35-90-8110	Termination: 2.5" NST Chrome Elbow w/ Cap (Rear Body)	1	HME2
35-20-4130	(1) 2.5" Right Rear Discharge - HALE MODULE	1	HME2
35-65-4220	Akron Valve, 2.5", Manual Valve (Controlled @ Operator's Panel) - HALE	1	HME2
	MODULE		
35-70-8130	> [Valve(s) Control - Manual Control @ Operator's Panel - HALE	1	HME2
	MODULE		
35-80-2540	> - 2.5" Rear Discharge Piping w/ Water Tank Sleeve (4") - HALE MODULE	1	HME2
35-90-8110	Termination: 2.5" NST Chrome Elbow w/ Cap (Rear Body)	1	HME2
	REAR HOSE BED PRECONNECT DISCHARGES		HME2
35-25-0005	NO Left Rear Hose Bed Preconnect Available	1	HME2
35-25-1005	I NO Right Rear Hose Bed Preconnect Available	1	HME2
	DELUGE DISCHARGE		HME2
35-25-8120	(1) Deluge Waterway - Pumper/Tanker - HALE MODULE	1	HME2
35-65-4310	J Akron Valve, 3.0", Manual Valve (Controlled @ Operator's Panel) - HALE	1	HME2
	MODULE		
35-70-8130	> Valve(s) Control - Manual Control @ Operator's Panel - HALE	1	HME2
	MODULE		
35-80-4140	I 3.0" Deluge Discharge Piping - HALE MODULE	1	HME2
40-10-0110	Cap off Deluge Pipe {See Drop Down Selection for Extend-A Gun or	1	HME2
	Monitor Pkgs}		
	• •		

02/28/2025		AT A STATE OF THE	Page 11
PART NO	S DESCRIPTION	QTY	ID
35-30-0310 35-30-3010	CROSSLAY DISCHARGES CROSSLAY AREA - Pumper/Tanker - Side Mount - HALE MODULE (2) Crosslay Hosebeds, 1-3/4" Hose w/ Divider - HME HALE MODULE -	1	HME2 HME2 HME2
35-30-7010 35-65-4110	CORE #1 Crosslay, 1-3/4" hose, Dbl Stk - HALE MODULE Akron Valve, 2.0", Manual Valve (Controlled @ Operator's Panel) -	1 1	11111
35-70-8130	HALE MODULE > [Valve(s) Control - Manual Control @ Operator's Panel - HALE MODULE	1	HME2
35-80-3810 35-95-4020	2.0" Discharge Piping (Crosslays, Speedlays) - HALE MODULE Termination: 1.5" NST Swivel - Crosslay/Speedlay - HALE MODULE	1	HME2 HME2
35-30-8010 35-65-4110	#2 Crosslay, 1-3/4" hose, Dbl Stk - HALE MODULE Akron Valve, 2.0", Manual Valve (Controlled @ Operator's Panel) - HALE MODULE	1	HME2 HME2
35-70-8130	> Valve(s) Control - Manual Control @ Operator's Panel - HALE MODULE	1	HME2
35-80-3810 35-95-4020	[2.0" Discharge Piping (Crosslays, Speedlays) - HALE MODULE Termination: 1.5" NST Swivel - Crosslay/Speedlay - HALE MODULE	1	HME2 HME2
40-00-2020	> Embossed ATP Cover w/ Vinyl End Flaps for Crosslay Hosebed - HALE MODULE	1	HME2
40-00-3010 40-00-4210	Crosslay Cover - Bright Finish Vinyl End Flap Covers - Midnight Black SPEEDLAY DISCHARGES	1	HME2 HME2 HME2
35-35-0005	NO Speedlay Discharge(s) Available BOOSTER REEL DISCHARGES	1	HME2
35-40-5010	NO Booster Reel(s) Provided TANK FILL	1	HME2
35-45-1120 35-60-0120 35-70-8130	(Qty 1) 2.0" Tank Re-Fill Line - HALE MODULE Akron Valve, 2.0", Manual Valve - TF - HALE MODULE > Valve(s) Control - Manual Control @ Operator's Panel - HALE MODULE	1 1 1	HME2 HME2 HME2
	TANK TO PUMP		HME2
35-45-3230 35-60-6120 35-70-8130	(Qty 1) Tank to Pump Line, 3" Pipe - HALE MODULE Akron Valve, 3.0", Manual Valve - TTP - HALE MODULE > Valve(s) Control - Manual Control @ Operator's Panel - HALE MODULE	1 1 1	HME2 HME2 HME2
35-50-7120 35-60-8010 35-70-8020 35-75-2010 35-85-4020 35-65-9605 35-72-2120	DIRECT TANK FILL Left Rear Direct Tank Fill Package, Tanker Akron Valve, 2.5", Manual Valve (Controlled @ Valve) - DTF Valve(s) Control - Swing Type @ Valve 2.5" Rear Direct Intake Piping Termination: 2.5" NST 30-Degree Elbow w/ Plug NO Paint Finish - Valve (Qty 1) Direct Tank Fill located at Left Rear FOAM	1 1 1 1 1	HME2 HME2 HME2 HME2 HME2 HME2 HME2 HME2
40-25-0010 40-25-3010	NO Foam System Provided NO Foam Tank Provided	1 1	HME2 HME2 HME2
	== CORE Tanker 03 - Body - 7.006 01/29/25 ==		HME2
	BODY CONSTRUCTION		HME2
50-00-0010 50-05-0010 50-10-0010 50-10-0110	Body & Compartment Design and Construction, Stainless Steel - Pumper/Tanker Body Mounting - Pumper/Tanker Frame Extension, Rear - Pumper/Tanker Rear Tow Eyes	1 1 1	HME2 HME2 HME2 HME2
50-10-0520	Rear Frame Extension and Body Mounts, Hot Dip Galvanized	1	HME2

02/28/2025			Page 12
PART NO	S DESCRIPTION	QTY	ID
50-10-0610	Fastener Finish - Zinc COMPARTMENT INTERIOR FINISH	1	HME2 HME2
50-25-0110	Compartment Interior Finish - Uncoated	1	HME2
	BODY PAINT - EXTERIOR		HME2
50-20-0110 50-20-0210 50-20-0305 50-20-0405 50-20-0520 50-20-0610	Painted Apparatus Body - CORE Pumper/Tanker NO Painted Wheel Well Fender Panels Provided NO Painted Exterior Body Front Corner Panels Available NO Painted Exterior Body Lower Rear Corner Panels Available Painted Exterior Upper Body Side Walls NO Painted Exterior Upper Body Front Wall Provided NO Painted Area Between Side Compartment Doors Provided	1 1 1 1	HME2 HME2 HME2 HME2 HME2
	OVERLAYS AND TRIM PIECES		HME2
50-35-0010 50-35-0110	Trim Package - CORE Pumper/Tanker - Compartment Exterior Top/Roof - Brushed SST - NOT a Step Surface	1 1	HME2 HME2
	COMPARTMENT PROTECTION		HME2
50-40-0120 50-40-2005	XS Compartment Ventilation w/Filtration (L1, L3, R1 and R3) NO Exhaust Tailpipe Heatshield Available	1 1	HME2 HME2
	BODY WIDTH		HME2
50-45-0020	100" Wide Body	1	HME2
	BODY CONFIGURATIONS		HME2
50-50-0103 50-65-8003	XS <> 40T-Mod) 82"/82" - Ext Ladder - 3/4"=Split Depth (48"/52"/43") - 1750 G XS Cubic Ft, Body Side Compts 127, 164" Body OAL	1 1	HME2 HME2
	BODY SIDE COMPARTMENT DOORS		HME2
50-70-0080 50-70-1010 50-70-2010 50-70-5010 50-75-0110 50-75-0210	Non-Locking Roll-Up Doors - (8) Side Compartments, HL/HR (2 OW) R.O.M. (Roll-Up Doors) Satin Anodized Finish, Side Compartment Doors/Track & Trim Door Open Switch/Warning Light - Roll-Up Doors (ROM) NO Roll-Up Door Protector Shields Provided NO Roll-Up Door Straps Provided	1 1 1 1 1	HME2 HME2 HME2 HME2 HME2 HME2
55-00-1110	XS Rear Compartment Configuration -Modified Tanker	1	HME2
	REAR CENTER COMPARTMENT (RR1)		HME2
55-05-0005	NO RR1 Compartment Available	1	HME2
	CHEVRON STRIPING		HME2
80-15-0010 80-15-2010	 Chevron, Reflective, Rear Body - NFPA - 6" Chevron Color - Diamond Grade Red and Fluorescent Green Reflective	1 1	HME2 HME2
	REAR STORAGE COMPARTMENTS		HME2
55-10-0120 55-30-1010 55-30-2010 60-10-9030	XS RR2, Multi-Purpose Storage Compt (x3 Suction Hoses) XS Horizontal Hinged Door - Suction Hose Compartment (RR2)	1 1 1 1	HME2 HME2 HME2 HME2

02/28/2025			~~~	Page 13
PART NO	S	DESCRIPTION	QTY	ID
90-60-6030		{Qty} 6" x 10', Lightweight PVC Suction Hose w/ NH Cplng		HME2
90-65-2060		{Qty} 6.0 inch Strainer, Kochek, Barrel Type	24	HME2
90-65-6010		NH Connection, Strainer		HME2
90-65-7010		j Silvadillo Powder Coat Finish, Strainer	1	HME2
		REAR TAILBOARD		HME2
55-40-0020		- Rear Tailboard - Inset - CORE Pumper/Tanker	1	HME2
55-40-1020		Step - 12" Laser Grip Stainless Steel	1	HME2
55-40-2010		Rear Tailboard - Bright Finish	1	HME2
55-45-0005		NO Rear Lower Step Available	1	HME2
		WHEEL WELL PANELS		HME2
55-50-0010		Rear Wheel Well Area, Single Axle	1	HME2
55-50-0110		- Wheel Wells, Liners, Single Axle	1	HME2
55-50-1110		Rear Fenderettes, Stainless Steel, Single Axle	1	HME2
55-50-1210		Fenderettes - Bright Finish	1	HME2
55-50-1310		Mud Flaps, Rear	1	HME2
55-55-0070		- SCBA Tubes, (7) Rear Wheelwell, (3) L/S - (4) R/S, Sngl Axle {CUSTOM CHASSIS}	1	HME2
55-55-1010		- Fuel Fill, Left Side Rear Fndr w/Door, Label, Vent Line	1	HME2
55-55-2020		Fuel Fill and SCBA Tube Doors - Bright Finish	1	HME2
55-55-3020		SCBA Bottle Retention Straps	1	HME2
		WATER TANK		HME2
55-60-0810	XS	Water Tank - Max Capacity up to 1600 Gallons	1	HME2
55-60-2010	, , , ,	Water Tank Construction - UPF	1	HME2
00-25-5305		UPF Water Tank Warranty - (Limited) Lifetime	1	HME2
55-60-3010		Tank Mounting, Cradle Mtd, 8" x 8" x 4" x .250"	1	HME2
55-60-3120		Tank Cradle - Hot Dip Galvanized (20 Yr Corrosion Warranty)	1	HME2
55-60-4210		Fill Tower, 10" x 14" - Overflow 6"	1	HME2
55-60-4810		Fill Tower Location - Front of Hosebed/Center location (where applicable)	1	HME2
55-60-6010		- Single Tank Sump Verbiage (USE only for 1 TTP Valve)	1	HME2
55-60-7010		Sump 3" Plug (no valve)	1	HME2
55-60-8010		I Tank Outlets and Pass-Thru Verbiage	1	HME2
55-65-0020		Rear Tank Dump Package, Tanker (No Rear Compartment)	1	HME2
55-65-0330		Rear 10" 180 Degree SWIVEL Dump w/ Pneumatic Valve (N/A w/ Zico	1	HME2
		Rear Ladder)		
55-65-2020		Controls for Rear Valve - Cab & Rear	1	HME2
55-65-3010		NO Parking Brake Interface Provided	1 1	HME2
55-65-4120		- Chute, Telescoping Extension, 36" S/S, Manual	1	HME2
		HOSEBED		HME2
55-70-0010		I Hosebed Description - CORE	1	HME2
55-75-0110		Hosebed Description - GONE	1	HME2
70-20-0120		- (1) Whelen NP3B* LED Hosebed Light, Mount Front R/S Hose Bed	i	HME2
70-20-2010		Hosebed Light Activation - Parking Brake	l i	HME2
55-70-1070	XS	Hosebed Height from Tailboard, 73"	1	HME2
55-70-2011	XS	Hosebed Depth, 16" {Tankers, NO Upper Storage Available}	1	HME2
55-75-0510	/	J {Qty} Adjustable Hosebed Dividers, Smth Alum w/ Radius cmr, w/ Hand	1	HME2
55-75-1010		Holes Hose Load - NFPA Minimum (SELECT DROP DOWN FOR EDITABLE	1	HME2
55-75-1110		OPTION} I Hosebed Requirements PDF - See PDF Tab - Markup and Submit to	1	HME2
		Sales		
55-75-6020		Vinyl Hosebed Cover - Top & Rear	1	HME2

02/28/2025				Page 14
PART NO	S	DESCRIPTION	QTY	ID
55-75-7010		Vinyl Color - Midnight Black	1	HME2
		HYDRAULIC LADDER RACK		HME2
55-95-0110 55-95-1010 55-95-2110	XS	Ziamatic LAS-XT Ladder Rack - R/S (1) Set - Zico Folding Attic Ladder Mounting Brackets HME Provided Duo-Safety Ladder Pkg - 10-Fold, 14-Roof, 24-2 or 35-3 Sec	1 1 1	HME2 HME2 HME2
90-20-0030 90-25-0050 90-30-0060		{Qty} Duo Safety 10' Aluminum 585 - Attic {Qty} Duo Safety 14' Aluminum 775-A - Roof {Qty} Duo Safety 24' Solid Beam Aluminum - 900A - 2 Section Extension	1 1 1	HME2 HME2 HME2
90-50-0015 60-00-0220		Fire Department Supplied Pike Poles (NO Mtg Provisions Provided) Skull Saver Skull Saver	1	HME2 HME2 HME2
60-15-0110 60-15-0220 60-15-0280 60-15-0310 60-15-0410 60-15-0520 90-70-0030 90-70-0210	xs	Zico Folding Tank Rack, Model PTS Folding Tank Rack Cover, Painted Aluminum, Body Color Reflective Striping - Zico Rack - NFPA Carrier Located on Left Side Zico Tank Rack Activation, Rear of Apparatus Storage Provisions for 2100 gallons 2100 Tank w/ Aluminum Frame - 22 oz vinyl - Fol-Da-Tank Liner to be RED	1 1 1 1 1	HME2 HME2 HME2 HME2
		SUCTION HOSE STORAGE		HME2
60-10-0010 60-10-4010		NO Suction Hose Exterior Tray Storage Provided NO Suction Hose Compartment Provided	1 1	HME2 HME2
		RUBRAILS		HME2
60-30-0020 60-30-1010 60-30-2010		Rub Rails, White/Red LED Strip for Ground/Warning Lighting, Armor Guard Rub Rails - Bright Finish NO Rub Rail Conspicuity Tape Provided	1 1 1	HME2
		COMPARTMENT LIGHTING PACKAGES		HME2
60-35-0010 70-25-0110		Compartment Lighting (2) Lights Per Compartment, ROM LED DuroStrip - Red/White	1 1	HME2 HME2
		STEP ACCESS		HME2
60-40-0203		STEP ACCESS PACKAGE - CORE Tanker 3 (NO Rear Access Ladder Option)	1	HME2
		FRONT AND REAR FOLDING STEPS		HME2
60-40-1303		J INNOVATIVE CONTROL FOLDING STEPS w/ Integrated LED - CORE Tanker (3)	1	HME2
60-40-2010 60-40-2110 60-40-3130 60-40-4120 60-40-5130 60-40-6120	xs xs	Step Light Activation - Park Brake Step(s) - Bright Finish (2) Left Front Folding Steps (2) Left Rear Folding Steps (2) Right Front Folding Steps (2) Right Rear Folding Steps	1 1 1 1 1	HME2 HME2
		REAR FIXED STEPS		HME2
60-45-0220 60-45-3010		{ (1) Intermediate Mid Rear Step, Laser Grip, 8"D x Full Width Step - Bright Finish	1 1	

02/28/2025		NA CHIEF I	Page 15
PART NO	S DESCRIPTION	QTY	ID
70-15-1010	Light, Rear Intermediate Step (With Upper Step), LED Strip Light Step Light Activation - Parking Brake	1	HME2 HME2
70-15-9010 60-45-1110	Step Light Activation - Parking Blake (2) Intermediate Lower Rear Fixed Steps, 1 Ea Side, Laser Grip, 8" D		HME2
60-45-3010	Step - Bright Finish	i i	HME2
	ACCESS LADDERS		HME2
60-45-8005	NO Rear Access Ladder Available	1	HME2
	BODY GRAB HANDLES		HME2
60-55-0220	(3) Rear Handrails - (2) 24" Vertical / (1) 69" Horizontal	1	HME2
60-55-1010	Handrails - Bright Finish	1	HME2
60-55-2010	Lighting, Rear Horizontal Handrail	1	HME2
60-55-3010	Handrail Lighting Activation - w/ Ground Lighting	1	HME2
	COMPARTMENT FLOOR MATTING		HME2
60-60-0020	NO Compartment Floor Matting Provided	1	HME2
	MOUNTING CHANNELS		HME2
60-75-0020	Vertical Mounting Channels (All) Body Compartments	1	HME2
	SHELVING, TRAY, TOOLBOARD PACKAGES		HME2
60-80-0110	> Compt Int - Shelves, Trays, Toolboards - Pumper/Tanker (WATCH COMPT	1	HME2
00-00-0110	DEPTH)		HME2
	FIXED VERTICAL COMPARTMENT DIVIDERS		
60-85-0020	NO Fixed Vertical Divider(s) Provided - Body Compartments	1	HME2
	SHELVING		HME2
60-95-0030	> {QTY} Full Width x Shallow Depth - Shelf {Add Locations w/ Pkg Opt Ind} CHECKQTY	4	HME2
65-40-0010	{Qty} L1 Compartment	1	HME2
65-40-0020	{Qty} L3 Compartment	1	HME2
65-40-0110	{Qty} R1 Compartment	1 1	HME2
65-40-0120	{Qty} R3 Compartment	1 1	HME2 HME2
65-45-0110	Dri-Dek Mat, Shelving Black Matting	4 4	HME2
65-45-1020 60-95-0120	NO FULL Depth Adjustable Shel(ves) Provided	1	HME2
ľ	FLOOR MOUNT PULL-OUT TRAYS		HME2
05 05 0500	L. NO Floor Mount Pull Out Traylo Provided (2504)	,	HME2
65-05-0020 65-05-1020	NO Floor Mount Pull-Out Tray(s) Provided (250#) NO Heavy Duty Floor Mount Pull-Out Tray(s) Provided (500#)	1	HME2
	ADJUSTABLE PULL-OUT TRAYS		HME2
65-10-0020	NO Adjustable Pull-Out Tray(s) Provided (250#)	1	HME2
	PULL-OUT AND DOWN TRAYS		HME2
65-15-0020	I NO Pull-Out & Down Tray(s) Provided (250#)	1	HME2
35 .5 5525	WALL MOUNT TOOLBOARDS		HME2
			L

02/28/2025			Page 16
PART NO S	DESCRIPTION	QTY	ID
65-20-0020	NO Wall Mount Toolboards Provided	1	HME2
	PULL-OUT TOOLBOARDS		HME2
65-25-0020	NO Pull-Out Vertical Toolboards Provided	1	HME2
	SWING-OUT TOOLBOARDS		HME2
65-30-0010	NO Swing-Out Toolboards Provided RECEIVERS	1	HME2 HME2
65-70-0005	NO Receivers Available	1	HME2
			HME2
	== CORE Tanker 03 - Electrical - 7.006 01/29/25 ==		HME2
	MULTIPLEX - BODY 12V ELECTRICAL		HME2
70-00-0010	Electrical System, 12V, Body, Multiplexed w/ Circuit Protection - Class 1 Es-Key	1	HME2
	DOT LIGHTING		HME2
70-35-1110 70-35-6010 70-35-5010 70-45-2010	Body -LED - ICC Lighting - Whelen LED OS Series & Reflectors Bezel - Bright Finish (Marker Light) Body Side Turn Signal, Whelen LED, Wheelwell Mounted, req'd>30' OAL Bezel - Bright Finish (Turn Signals)	1 1 1 1	HME2 HME2 HME2 HME2
	WARNING LIGHTS		HME2
70-50-0010 70-50-0110	Whelen Warning Light Package - CORE Tanker (Custom Chassis) - Whelen Upper Zone Lighting Package - CORE Pumper/Tanker (NO Upper Storage)	1 1	HME2 HME2
70-50-1110 70-55-0020 70-50-1210	- Upper Zone A - Whelen - CORE Pumper (Custom Chassis) Zone A - Front Lightbar, Whelen - Freedom F4NV 72" LED - 8 Modules Upper Zone B&D - Whelen - CORE Pumper (NO Upper Storage Specified)	1 1 1	HME2 HME2 HME2
70-60-0005 70-50-1310 70-65-0010 70-90-2010 70-90-4010 70-50-2010	NO Upper Zone B&D Stationary Warning Lights Available Upper Zone C - Whelen - CORE Pumper (NO Upper Storage Specified) Zone C - (2) Whelen R416*F Rota Beam Beacons Beacon Lights are Red with Red Lenses (2) Polished Stainless Steel Light Stanchions - Upper Zone C Whelen Lower Zone Lighting Package - CORE Pumper/Tanker (Custom	1 1 1 1 1	HME2 HME2 HME2 HME2 HME2 HME2
70-50-2110 70-70-0110 70-90-1010 70-90-3010 75-05-0010 70-50-2210 70-75-0110 70-90-1010 70-95-0110 70-95-0110 70-90-1010 70-90-3010 70-90-3010 70-90-3010 70-95-1010	Chassis) [Lower Zone A - Whelen - (Custom Chassis) [Zone A - (4) Whelen 600 Series Super LED, QUADS [Lights are Red with Red Lenses [Bezel - Bright (Chrome) Finish [NO Roto Ray Warning Light Provided [Lower Zone B&D - Whelen - (Custom Chassis) [Zone B & D - (2) Whelen 600 Series Super LED (Cab) [Lights are Red with Red Lenses [Bezel - Bright (Chrome) Finish [(2) Side Warning Lights Located - Chassis Bumper Side - Faces Outward [Zone B & D - (2) Whelen 600 Series Super LED (Body) [Lights are Red with Red Lenses [Bezel - Bright (Chrome) Finish [(2) Side Warning Lights Located - Rear Body Wheel Panel, Center over Rear Wheels	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HME2 HME2 HME2 HME2 HME2 HME2 HME2 HME2

02/28/2025			Page 17
PART NO	S DESCRIPTION	QTY	ID
70-50-2310	Lower Zone C - Whelen	1	
70-80-0010	Zone C - (2) Whelen 600 Series Super LED	1	HME2
70-90-1010	Lights are Red with Red Lenses	1	HME2
75-00-0110	Whelen 600 Series LED - Rear Stop/Tail/Turn Assembly	1	HME2
75-00-1110	4 Position Vertical Housing, Whelen 600 Series, Low Pos. Warning	1	HME2
75-00-3010	Housing - Bright Finish	1	HME2
75-00-2110	Taillights with Clear Lenses	1	HME2
75-10-0110	Whelen TAL85 LED - Traffic Advisor 12Vdc SCENE LIGHTING	1	HME2
77-10-0020	12 Vdc Lighting Package Provided - Pumper/Tanker HL/HR (Watch Body Layout)	1	HME2
77-10-0110	NO 12 Vdc Body Side Stationary Scene Lighting Provided	1	HME2
77-10-2110	- (2) Stationary Scene lights located rear of body, (1) each side	i	HME2
77-15-2010	- Fire Tech FT-GSM Guardian 12V LED, Surface Mount Scene Lights w/	2	HME2
17 10 2010	flange	_	
77-25-0010	Bright Finish Bezel	2	HME2
77-25-3130	> Rear Body Scene Light Activation - Rear of Body/Cab/Reverse - (1)	1	HME2
	Single Switch		
77-25-2110	NO Pump Panel Remote Scene Lighting Switch Provided	1	HME2
77-10-0130	NO 12 Vdc Cab Front Brow Scene Lighting Provided (Custom Cab Only)	1	'HME2
77-10-0140	I NO 12 Vdc Cab Side Stationary Scene Lighting Provided (Custom Cab	1	HME2
	Only)		
77-10-5110	XS (2) Side Mount Telescoping Scene lights located back of cab, (1) each side	1	HME2
77-15-1010	J FRC, Spectra, Ultrabright LED, 20,000 Lumens, 12Vdc	2	HME2
77-25-0210	FRC, Side Mount & Bottom Raise Pole w/ Hazard Switch	2	HME2
77-25-1020	Lamphead ON / OFF Switch	2	HME2
77-25-1110	NO Cab Remote Scene Lighting Switch Provided	1	HME2
	120Vac POWER		HME2
78-00-0010	NO 120 Vac Generator/Inverter Package Provided	1	HME2
78-05-0020	NO 120 Vac Oetlerator/inverter Fackage Frovided		HME2
76-03-0020	1 NO 120 Vac Oddet(\$) Provided	l '	TIVILZ
	***************************************		HME2
	TOOR Dummer/Tenker Sidney 7 000 04/00/25		HME2
	== CORE Pumper/Tanker - Extras - 7.006 01/29/25 ==		LIMEZ
	STRIPING		HME2
80-00-1040	Striping, 1"x 4" x 1" Scotchlite, Reflective, Vehicle Perimeter	1	HME2
80-05-0035	Body Stripe Flare, "Z" Pattern - Body Front Door	1	
80-10-0010	Body Stripe Flate, 2 Fattern - Body Front Book	1 1	HME2
80-10-1010	I Accent Stripe Color, White Reflective	1	
80-10-1010	Accent Stripe Color, Writte Nellective	'	INVILZ
	LETTERING		HME2
80-20-0010	Lettering & Emblems, Fire Department Provided	1	HME2
	LICENSE PLATE		HME2
90-00-0020	Rear License Plate Bracket w/ LED Light	1	HME2
	WHEEL CHOCKS AND JACKS		HME2
90-05-0110	1 Set - Wheel Chocks, Worden HWGY, Yellow Aluminum	1	HME2
90-05-0310	1 Set - Wheel Chocks Horizontal Mtg Brackets - LF Body	i	1
	1 . andan arrange transmitted and area as and all		

Page 18 ID HME2 02/28/2025 QTY DESCRIPTION PART NO S EQUIPMENT 90-10-0010 Miscellaneous Loose Equipment - Fire Department Provided 1 HME2 HME2 -----



APPARATUS SALES AGREEMENT

This Apparatus Sales Agreement ("Agreement") sets forth the terms and conditions under which HME, INC., a Michigan corporation of 1950 Byron Center Ave., Wyoming, Michigan 49519 ("HME") will sell an apparatus as further identified on *Schedule A* ("Apparatus") to the following buyer ("Buyer") and Buyer will purchase the Apparatus.

(Name of Buyer)

Buyer:

CITY OF MIDWAY

(Street)	_		
Midway	Georgia	31320	
City	State	Zip)	===
Attention: Mayor levern	Clancy		
Telephone No. 912-884-3344			
E-mail Address: Levern.Clancyjr@	gcitymidwayga.com		
		, the attached Schedule A, and the	
erms and Conditions.	this Agreement based on t	ne dates of the signatures below.	
erms and Conditions.	this Agreement based on t	ne dates of the signatures below.	
The parties have executed	this Agreement based on t	ne dates of the signatures below. (Type or Print Buyer's Nar	ne)
The parties have executed HME, INC.		(Type or Print Buyer's Nam	
The parties have executed			
The parties have executed HME, INC.	ure)	(Type or Print Buyer's Nam	
erms and Conditions. The parties have executed HME, INC. By:	ure) ual's Name)	(Type or Print Buyer's Nan By:(Buyer Signature)	ame)

SIGNATURE PAGE

SCHEDULE A

APPARATUS INFORMATION

Apparatus Type:	Q12256-0005 CUSTOM HME AHRENS FOX PUMPER TANKER
Date of Specifications:	02/28/2025
Price:	917,987.50
Pre-Construction Conference Date: (if needed)	DECEMBER / JANUARY 2025
Expected Delivery Date:	MARCH-APRIL 2026
Additional Terms:	PERFORMACE BOND INCLUDED IN SALE. PRICE INCLUDES DEALER SUPPLIED EQUIPMENT.

1. Change Orders.

- (a) Subject to the limitation below, for a period of 8 weeks after the execution of this Agreement HME agrees to review and respond to requested changes to the Apparatus by Buyer upon Buyer submission of a written change request describing the exact nature of the changes requested. HME will review such a request and advise Buyer of any changes to the price for the Apparatus and the delivery schedule for the Apparatus caused by the requested changes. If Buyer and HME agree to the changes, including the changes, if any, to the price and delivery date, then HME and Buyer will execute a change order setting for the terms of the changes.
- (b) Buyer may not request changes in major components, Apparatus configuration, or other changes that may change the major components or configuration of the Apparatus, (e.g.: engine, transmission, axles, water tank, body, or fire pump).
- 2. Alternative Components. If HME is not able to obtain specific brand name components ("Named Components") set forth in the specifications identified on *Schedule A* ("Specifications") or if waiting for such Named Components will cause a delay in construction or delivery of the Apparatus, HME will notify Buyer of the delay. HME agrees to make reasonable efforts to locate alternative sources of the Named Components provided HME will have no liability for any delay caused by issues in obtaining the Named Components. HME will not substitute a Named Component without the consent of Buyer. HME has the right to substitute raw materials and other components, excluding the Named Components, identified in the Specifications that do not affect the overall appearance or function of the Apparatus.

3. Delivery, Inspection, Title and Risk of Loss.

- (a) HME agrees the Apparatus will be ready for delivery by the expected delivery date set forth in **Schedule A** ("**Delivery Date**"). The Delivery Date assumes that (i) Buyer has paid for the Apparatus according to this Agreement; (ii) if a pre-construction conference date is set forth in **Schedule A** that such conference is satisfactorily completed by both parties; and (iii) that no changes have been requested to the Specifications. If any of these conditions are not satisfied, the Delivery Date may be extended by HME.
- (b) Unless otherwise specified on **Schedule A**, delivery of the Apparatus shall be EXW (Incoterms 2020) HME's facility in Wyoming, Michigan. HME will provide Buyer with a notice of when the Apparatus is ready for delivery.
- (c) Buyer agrees to inspect the Apparatus and remove the Apparatus from HME's facility within seven days of notice from HME that the Apparatus is ready for delivery.
- (d) Title and risk of loss for the Apparatus shall pass to Buyer upon HME's notice to Buyer that the Apparatus is ready for delivery at HME's facility.
- 4. **Force Majeure**. HME is not liable for unforeseeable penalties or delays due to strikes, failures to obtain materials, fires, accidents, force majeure, or any other causes beyond HME's reasonable control, including, without limitation, (a) acts of God; (b) flood, fire, earthquake, other potential disaster(s) or catastrophe(s), such as epidemics, or explosion; (c) war, invasion, hostilities (whether war is declared or not), terrorist threats or acts, riot or other civil unrest; (d) government order, law, or actions; (e) embargoes or blockades in effect on or after the date of this Agreement; and (f) national or regional emergency; and (g) industrial disturbances.

5. Price and Payment.

(a) Subject to any changes as provided in this Agreement or as agreed to by Buyer and HME under the terms of this Agreement, the price for the Apparatus is set forth on **Schedule** A ("**Price**"). The

Price is in U.S. dollars, and does not include any taxes, freight, duty, tariffs, assessments or similar charges, which shall be Buyer's sole responsibility and liability. The Price is subject to increase because of changes in market conditions or increases in HME's cost of raw materials or components. HME will provide the Buyer with notice of any change to the Price based on increases to HME's cost.

- (b) Unless otherwise specified on **Schedule** A, Buyer shall pay the Price in full upon delivery of the Apparatus to Buyer at HME's facility. Unless otherwise specified on **Schedule** A, the Apparatus will not leave HME's facility until payment has been received in full for the Apparatus. All payments shall be in U.S. currency. HME reserves the right to assess finance charges on any past due amounts at the rate of 1.5% per month or the maximum amount permitted by applicable law, whichever is less. HME shall be entitled to recover its reasonable attorney fees and costs incurred in connection with collection of any past due amounts owing under this Agreement.
- (c) HME will not accept any payment made to HME's sales representatives. All payments of the Price will be made exclusively to HME at 1950 Byron Center Avenue, Wyoming, Michigan 49519, Attention: Accounts Receivable.
- 6. Warranty. HME's exclusive warranty for the Apparatus is set forth in the Specifications.
- 7. **Use of Equipment; Indemnification**. Buyer agrees that the Apparatus shall be used (a) strictly in accordance with all user manuals and written instructions provided by HME; (b) in accordance with all applicable laws, regulations and requirements; and (c) in a proper manner. Buyer agrees that none of the safety guards or other safety aspects of the Apparatus will be removed, altered or bypassed. Buyer agrees to indemnify and hold HME harmless from and against all claims, damages and liabilities (including reasonable attorney fees and costs) arising out of or related to (i) any improper use or misuse of the Apparatus; (ii) any breach by Buyer of any of its obligations in this paragraph; or (iii) any negligence, willful misconduct or other wrongful act or omission by Buyer, its employees or anyone under Buyer's control.

8. Limitation on Damages.

- (a) EXCEPT AS SET FORT IN THE SPECIFICATIONS, HME DOES NOT MAKE ANY WARRANTY AS TO THE APPARATUS AND, IN PARTICULAR, DOES NOT MAKE ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE, AND BUYER IS SOLELY RESPONSIBLE FOR DETERMINING THE PROPER APPLICATION AND USE OF THE APPARATUS. HME shall not have any tort liability to Buyer or any other person with respect to any of the Apparatus and shall not be liable for consequential, incidental, special, exemplary, indirect or punitive damages arising from any product defect, delay, nondelivery, recall or other breach. Buyer shall not have any right of rejection or of revocation of acceptance of the Apparatus.
- (b) IN ADDITION TO THE LIMITATIONS IN THE PRECEDING CLAUSE, HME'S TOTAL LIABILITY UNDER THIS AGREEMENT OR RELATED TO THE APPARATUS SHALL NOT EXCEED THE COST OF PROVIDING REPLACEMENT ITEMS OF THE APPARATUS FOR THOSE ITEMS OF APPARATUS NOT COMPLYING WITH THE TERMS OF THIS AGREEMENT OR, AT HME'S ELECTION, TO THE REFUND OR CREDITING OF BUYER OF THE AMOUNT EQUAL TO THE PRICE PAID BY BUYER FOR THE APPARATUS.
- 9. **Permits and Compliance.** HME is not responsible for obtaining any permit, inspection or license that is required for the operation of the Apparatus or placing the Apparatus in service in a particular jurisdiction. Except as set forth in the Specifications, HME does not make any promise or representation that the Apparatus will conform to any law, ordinance, regulation, code or standard.
- 10. Intellectual Property and Confidentiality. All inventions (whether or not patentable), devices, technologies, ideas, improvements, processes, systems, software and other works and matters that HME creates or develops in the course of HME's design, development or manufacture of the Apparatus and all drawings and specifications that HME provides to Buyer ("Intellectual Property") shall be HME's sole property, and Buyer

assigns, and agrees to assign, to HME all right, title and interest that Buyer now has or in the future acquires in the Intellectual Property. Buyer shall not disclose or use any of the Intellectual Property or any information about HME's business, operations or activities, except to the extent necessary for Buyer to use the Apparatus.

- 11. Cancellation. Buyer does not have any right to cancel its agreement to buy the Apparatus from HME unless HME increases the Price. If HME increases the Price, Buyer will have fifteen days from the date of Buyer's receipt of the notice of the increase in the Price to cancel this Agreement. If HME agrees in writing to permit cancellation of this Agreement for any other reason, then Buyer shall immediately pay to HME a cancellation charge in an amount HME determines taking into consideration (a) the realizable value to HME of any standard components that HME purchased or ordered before cancellation, (b) the realizable scrap value to HME of the remaining material and tooling that HME purchased, fabricated or ordered before cancellation and (c) any direct labor costs that HME incurred. HME has the right to terminate this Agreement by providing notice to Buyer upon the occurrence of any events described in the paragraph titled "Force Majeure" or if HME is unable to obtain raw materials or components for the Apparatus in a timely or reasonable manner or otherwise produce the Apparatus. Upon termination of this Agreement, Buyer shall deliver to HME all materials relating to the Apparatus including, without limitation, all diagrams, drawings, blueprints, memoranda, specifications, and related documents. Buyer shall not retain any photocopies or other facsimiles of any of the materials.
- 12. Tag-On / Additional Orders. At its sole discretion, HME may allow the terms of this Agreement to be extended to both Buyer and similar agencies for the purchase of a similar Apparatus under similar terms for a period of one (1) year from the date of the execution of this Agreement. HME may adjust the Price to account for equitable Price adjustments associated with the change in the cost of the materials used to produce the Apparatus. Such adjustments will be based upon the Producer Price Index (PPI) for fire trucks and/or heavy transportation equipment or by itemizing Price changes expected by HME from the component vendors. If there are any changes between the Apparatus purchased via this Agreement and any subsequent orders, those changes must be documented via properly signed and executed change orders, including any necessary adjustments to the Price. If the purchasing agency is not Buyer, a separate Agreement must be executed under the terms of this Agreement to complete the additional purchases.
- 13. **HME's Rights.** HME has all rights and remedies that applicable law gives to sellers. HME's rights and remedies are cumulative, and HME may exercise them from time to time. HME's waiver of any right on one occasion shall not be a waiver of any future exercise of that right.
- 14. **Time for Bringing Action**. Any action that Buyer brings against HME for breach of this Agreement or for any other claim that arises out of or relates to the Apparatus or its design, manufacture, sale or delivery must be brought within one year after the cause of action accrues.
- 15. Applicable Law. This Agreement between HME and Buyer shall be considered to have been made in the State of Michigan, and it shall be governed by and interpreted according to Michigan law. Either party may bring any action that arises out of or relates to this Agreement in any federal or state court in Kent County, Michigan that has jurisdiction of the subject matter, and Buyer irrevocably consents that any such court shall have personal jurisdiction over Buyer and waives any objection that the court is an inconvenient forum.
- 16. **Notices**. All notices, requests, consents, claims, demands, waivers and other communications hereunder shall be in writing and shall be deemed to have been given: (a) when delivered by hand (with written confirmation of receipt); (b) when received by the addressee if sent by a nationally recognized overnight courier (receipt requested); (c) on the date sent by facsimile or e-mail of a PDF document (with confirmation of transmission) if sent during normal business hours of the recipient, and on the next business day if sent after normal business hours of the recipient; or (d) on the third day after the date mailed, by certified or registered mail, return receipt requested, postage prepaid. Such communications must be sent to the respective parties address as set forth on the first page of this Agreement. Either party may change such address by giving notice to the other party of such change.

- 17. Amendment and Waiver. This Agreement may only be amended, modified or supplemented by an agreement in writing signed by each party hereto. No waiver by any party of any of the provisions hereof shall be effective unless explicitly set forth in writing and signed by the party so waiving. No waiver by any party shall operate or be construed as a waiver in respect of any failure, breach or default not expressly identified by such written waiver, whether of a similar or different character, and whether occurring before or after that waiver. No failure to exercise, or delay in exercising, any right, remedy, power or privilege arising from this Agreement shall operate or be construed as a waiver thereof; nor shall any single or partial exercise of any right, remedy, power or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power or privilege.
- 18. **Binding Effect; Benefits; Assignment**. All of the terms of this Agreement will be binding upon, inure to the benefit of and be enforceable by and against the successors and authorized assigns of each other party. Nothing in this Agreement, express or implied, is intended to confer upon any other person any rights or remedies under or by reason of this Agreement, this Agreement being for the exclusive benefit of the parties and their respective heirs, personal representatives, successors and authorized assigns. No party will assign any of its respective rights or obligations under this Agreement to any other person without the prior written consent of the other party.
- 19. **Counterparts.** This Agreement may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Agreement delivered by .pdf or any electronic signature complying with the federal Electronic Signatures in Global and National Commerce Act of 2000, Public Law 106-229, as amended (e.g., Adobe eSign or DocuSign) or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Agreement. The signatures of the parties transmitted electronically will be "electronic signatures" within the meaning of the Uniform Electronic Transaction Act (USA) and the Electronic Commerce Directive (EU) in all jurisdictions where the legislation has been adopted.
- 20. Severability. If any term or provision of this Agreement is invalid, illegal or unenforceable in any jurisdiction, such invalidity, illegality or unenforceability shall not affect any other term or provision of this Agreement or invalidate or render unenforceable such term or provision in any other jurisdiction. Upon such determination that any term or other provision is invalid, illegal or unenforceable, the parties hereto shall negotiate in good faith to modify this Agreement so as to effect the original intent of the parties as closely as possible in a mutually acceptable manner in order that the transactions contemplated hereby be consummated as originally contemplated to the greatest extent possible.
- 21. Entire Agreement. This Agreement constitutes the entire agreement between Buyer and HME with respect to the subject matter of this Agreement and supersedes all earlier agreements and understandings, oral and written, between the parties; provided, however, that nothing in this Agreement shall terminate, amend or modify any previously executed confidentiality agreement(s) between Buyer and HME. The Specifications and contents of Schedule A shall be incorporated into, made a part of and governed by the terms of this Agreement. If there is a conflict between these Terms and Conditions and the Specifications or any information on Schedule A, these Terms and Conditions shall control, unless Schedule A specifically amends these Terms and Conditions by reference to Paragraphs to be amended.

SCBA Sales & Rentals LLC

162S 1900W Suite #300 Lindon, UT 84042 +18777813029 sales@scbasalesco.com www.scbasalesco.com





INVOICE

BILL TO

Cornelius Robinson Midway Georgia Fire Department 41 Charlie Butler Rd Midway, GA 31320 SHIP TO

Cornelius Robinson Midway Georgia Fire Department

41 Charlie Butler Rd Midway, GA 31320 **INVOICE # 105551**

DATE 03/18/2025 **DUE DATE** 04/17/2025

TERMS Net 30

SHIP DATE

03/17/2025

SHIP VIA

FedEx

TRACKING NO.

286565236112

DESCRIPTION OF PRODUCT		QTY	COST EA.	AMOUNT
SCOTT X3 PRO 2018 NFPA SCBA Includes: X3 PRO Harness, E-Z Flo® CBRN Regulator, Integrated PASS, – Heads Up Display with Quick Disconnect, UEBSS, RaRIC / UAC Assembly and Drag Strap - Surplus NEW -	7	5,950.00	41,650.00	
X3 Snap to Connect Conversion Kit		7	450.00	3,150.00
SCOTT AV3000 HT - 2 Small, 3 Medium, 2 Large. New		7	375.00	2,625.00
SCOTT 45 Min. 2019 30 year 4500 CFC - 100% Overhal Use	auled & Ready to	1	1,337.00	1,337.00
SCOTT 45 Min. 2017 30 year 4500 CFC - 100% Overh Use	auled & Ready to	6	1,185.00	7,110.00
SCOTT 45 Min. 2015 30 year 4500 CFC - 100% Overhal Use	auled & Ready to	7	1,095.00	7,665.00
SCOTT X3 Snap-To-Connect 4500 PSI Valve Assembly	/	14	115.00	1,610.00
Ground Shipping is Free. Any, if needed, Expedited air sinvoiced.				.,0.0.00
We know you have choices when buying equipment. Myself & the	SUBTOTAL			65,147.00
Staff here at SCBA Sales & Rentals thank you very much for your	TAX (0%)		0.00	
Dusiness.	SHIPPING			388.00
	TOTAL			65,535.00
	BALANCE DUE		USD 65,	,535.00



Dalmatian Fire Equipment, LLC

75 Oak Avenue Eaton, CO 80615 Phone: 800-436-6450

Fax: 888-436-6451 sales@dalmatianfire.com www.DalmatianFire.com



US Invoice w/BO



Date		Invoice #
3	3/19/2025	502215
	Due Date	4/18/2025

Bill To Midway, City of Attn: Cornelius Robinson 41 Charlie Butler Rd. Midway, GA 31320 **Customer Phone** 205-377-2791 Chief

Mid Cit II-II	
Midway City Hall	
C/O Midway Fire Department	
41 Charlie Butler Road.	
Midway, GA 31320	

Ordered By:	Date Ordered	Cust. P.	O.# S	.O. No.	Terms		Shipped On	Via
Chief Robinson				32034	Net 30		3/19/2025	UPS 2nd DAY
Description			Quantity		Price Each	Back	kordered	Amount
5 YEAR WARRANTY - Fire Equipment comes wit unless otherwise noted. De free visual inspection and months(shipping and batte hydrostatic test per cylinde inspection and function tes keep the SCBA warranty is warranty period. See the full agreement at https://dalmatianfire.com/v Total sales tax calculated be SALES TAX CAN ONLY ORDER UPON DALMAT CURRENT SALES TAX I PRIOR TO ORDER SHIP in the ship-to state. Dalmat after shipment regardless of TAXABLE SALES NOT (MUST SEPARATELY RE TAX TO THE SHIP TO S' JF 2025-03-19 BB-CM	th a limited five year wall almatian Fire Equipment function test per SCB/ery charges will apply) for before 60 months. A st is required every 24 in effect for the duration warranty/by AvaTax. BE REMOVED FROM EXEMPTION CERTIFMENT. Certificate must remit sales tain your payment terms. CHARGED SALES TARMIT THE APPROPRISALES TARMIT THE APPROPRISA	arranty nt offers one A before 24 and one free A visual months to n of the M THIS A FICATE ast be valid x promptly ANY AX HERE		1	0.00 0.00 0.00			0.00 0.00 0.00T
DD C.M								0.00
Thank you for you buisiness.								

Terms & Conditions: https://dalmatianfire.com/terms-and-conditions/

Please remit payment to the above address.

A late fee in the amount that is the lesser of: (a) 2% of the total invoice amount, and (b) the highest late fee permissible under applicable law. The late fee is intended to be liquidated damages and is not a penalty. Bills not paid within 90 days of the invoice date will be sent to a collection agency. All collection agency charges will be added to this invoice and are due immediately.

Total USD 34830.00

Payments/Credits USD 0.00

Balance Due USD 34,830.00

U.S.A

CANADA