

INTRODUCING... the FMC CUSTOM CAB



FIRST IN A NEW GENERATION OF FIRE APPARATUS WITH:

- 6-man Canopy Cab with mid-ship "walkthrough".
- Full vision curved windshield.
- Up-front radiator

- · Console located controls
- Quality built, Bean custom cabinetry.
- Dependable FMC-Built pumps.



FMC FIRE APPARATUS,

the finest in Scientific
Fire Protection for your Community

BEAN

WHEN FIREFIGHTING CAPABILITY COMES FIRST!

FIRST . . .

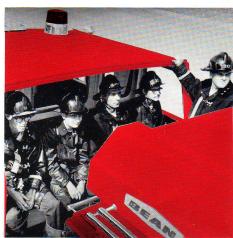
FOR CONVENIENT CONTROLS.

Dash mounted electrical console for easy operation by either driver or officer. Accessable from either door. Lighted to provide positive identification of all standard emergency switches. Unitized wiring loom and plug-in sections, numbered and color-coded to eliminate guesswork when servicing.'



FIRST . . .

FOR SAFE, COMFORTABLE CREW ACCOMODATIONS. Full width seat for 4 men. Seat belts provided in the widest cab in the industry. Carry the full crew at mid-ship. Convenient walk-through makes mount and dismount fast . . . simple.



FIRST

FOR DEPENDABLE, LOW-MAINTENCE ENGINE COOLING. Up-front radiator provides obstruction free air flow for a cooler running engine, while pumping or on the road. Easy-reach location simplifies service and inspection.



FIRST . . .

FOR MORE TRUCK ON LESS WHEEL BASE. FMC Custom's shorter wheel base provides greater maneuverability without sacrificing cabinet and water carrying capacity. Built using a servicable drive train for local parts availability when needed. Heavy duty chrome bumper, curved at each end for flush body design and cab protection.



FIRST . . .

FOR CABINETRY BUILT WITH YOUR NEEDS AS THE GUIDE.

Double paneled steel doors for strength and durability. Weather sealed. Up to 101 cubic feet of storage space for portable pumps, generators and other equipment.



FIRST . . .

FOR A PANEL DESIGNED WITH THE OPERATOR IN MIND.

Full illumination to eliminate gauge shadows. Valves, controls and gauges are grouped to save seconds when seconds are precious. Service doors swing up and lock open giving full access for service and inspection.



FIRST . . .

FOR EXCLUSIVE FMC MANUFACTURED EQUIPMENT.

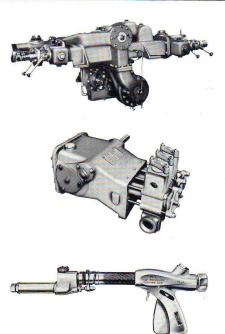
Class "A" Volume Pumps. FMC designed and built for years of dependable service. One-piece manifold for one-step check of impellers or gears.

High Pressure Fog System (UL Approved). True high pressure, 70 GPM at 850 PSI through two hose lines. Proven worldwide with its low RPM requirements, self-priming and self-lubricating pump design.

BEAN Fog Gun (Fog or Foam). Instant on/off trigger control. Rotating barrel gives a complete range of fog patterns, from close-up to long range for greater

PUMP, RELIEF VALVE, REELS, HOSE AND GUNS make BEAN High Pressure Fog Systems an invaluable tool in the hands of firefighters around the world.

fire killing power.



It was reported that in the matter of Edelstein vs J. Sebastian Building Inspector, It was the judgment of M. Silberman, Judge that the Building Inspector acted properly in denying a permit to Mr. Edelstein

Mr. Grant reported that in response to a letter from Trustee Ryder complaining the manner in which certain poles were being installed by Orange and Rockland Utilities or one of their sub-contractors He had sent a letter to Dana Barnes requesting the name of the sub-contractor and also asked his good offices to intervene and see to it that this condition be was stopped as soon as possible.

There was a request for a shoool guard at the intersection of 9W and New Main Street. The gentlemen with the request said there were two children that used the crossing. It is a very hazardous crossing. Request was made by Sol Mayor Bosico said that a study will be made of the problem. Perhaps the school bus could arrange to pick up these two children. There are other areas that must be studied. He said that this was not to minimize his probelem but a study will be made.

Arthur Briell, President of the Committee of General Warren Emergency Company #2 for drawing up specifications for a new truck for the company. He wanted to made a formal request for permission to draw up specifications and when they are finished to present them to the Village Board for their approval. The truck is eighteen years old and their equipment needs up-dating. It will take about six months to draw up the specifications and it will be another year and a half before the truck would be ready for use. It will take about 2 years.

RESOLUTION NO. 207.

Trustee Girling offered the following motion, seconded by Trustee Courtney and unanimously carried:

RESOLVED that the Village Board authorize General Warren Emergency Company #2 to proceed with drawing up specifications for alnewiteuck at this time.and that the Board go on record as approving the action of the company. in seeking the purchase of new equipment.

Patrolman Mrosinsky requested a private meeting with the Board of Trustees to discuss a problem he has. The Board will meet with him at the close of this regular meeting.

REPORT OF STANDING COMMITTEES

Trustee Girling said he wanted to compliment the/department on the Inspection Day and Parade. There was a fine showing of men and equipment. The general condition of the quarters was good. Relief Hose Company #3 had the best equipment. He commended Rescue Hook & Ladder #1 for their equipment. He wasnted to congratulate General Wargen Emergency Company #2 for their quarters who were the best, and Relief Hose Company #3 for second

runner-up.

FMC Copy

F-9699

CONTRACT AND SPECIFICATION

| | DIL 1 | CONTRACT | AND SPECIFICA | TION | |
|------------------|---------------------------------------|------------------------|------------------------------|---|--------------------|
| | 201 | | Date | JUNE 25, 197 | 5 19 |
| For: | VILLAGE OF H | AVERSTRAW | | | |
| | HAVERSTRAW - | | | NEW YORK | |
| | (City) | ((| County) | (State | (Zip) |
| This pi | roposal and the p | proper execut | ion of the at | you, subject to you tached contract, al ached specification | I apparatus and/or |
| ONE FN APPROV | MC MODEL HPF-7 VED HIGH PRESS | O MOUNTED OURE PUMP NA | ON A FMC CUS ND 500 GALLO | TOM CHASSIS WITH | H 70 G.P.M. U.L. |
| | E SUM OF \$ | | | | |
| OPTIL | UNAL Items | Not | Included. | ** | |
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| | | | | | |
| | | | | | |
| FEDERAL, | , STATE OR LOCAL | TAXES ARE NO | T INCLUDED, U | NLESS ITEMIZED | |
| Delivery | y is to be made s days from receip | subject to al | I clauses of | the contract, in ab n Tipton, Indiana. | out 210-260 |
| FMC rese | | | | if not accepted wi | thin 15 |
| ву | Sales Representa | 1/2 tive | iè Q | | |
| 1 200 | 1 . 1 . 1 . 1 | 7 6131 | 1! | | • |

FIRE APPARATUS CONTRACT

| THIS AGREEMENT made in duplicate between FMC Corporation, Fire Apparatus operation, VILLAGE OF HAVERSTRAW |
|---|
| Tipton, Indiana ("Company") and VILLAGE OF HAVERSTRAW Buyer's Name |
| HAVERSTRAW, NEW YORK |
| by its authorized representatives ("Buyer"). |
| Phone Number |
| Company agrees to sell and Buyer agrees to purchase the fire apparatus and equipment (hereafter referred to as "Apparatus") described in the Specifications incorporated as pages through inclusive of this contract and in accordance with the terms and conditions listed on contract pages A, B, and C. In case both Company Specification and Buyer's Bid Specifications are incorporated and shall be in conflict, the Company's Specifications shall apply. |
| DELIVERY SCHEDULE |
| The Apparatus shall be delivered within about 210-260 working days from date of delivery of chassis to the Company at Tipton, Indiana, and shall be delivered to Buyer haverstraw |
| Town |
| PRICE, TAXES, AND TERMS OF PAYMENT |
| Buyer shall pay as purchase price for the Apparatus the sum of (\$ 67,894.00), Sixty-seven thousand eight hundred ninety-four and no follars including taxes as follows: NONE Except as itemized, the purchase price does not include any excise, sales, use, or similar taxes. The amount of any such taxes which are payable on this transaction in accordance with the provisions of any statute or the rules, regulations or decisions of any taxing authority will be paid by Buyer either directly to the taxing authority or by reimbursing Company. If Buyer |
| claims exemption from any such tax, Buyer agrees to furnish applicable exemption certificate (blank forms attached) and to save Company harmless from any such tax, together with any interest or penalty thereon, which may at any time be assessed against Company. |
| claims exemption from any such fax, Buyer agrees to furnish applicable exemption certificate (blank forms attached) and to save Company harmless from any such tax, together with any interest or penalty thereon, which may at any time be assessed against Company. Terms of payment shall be as follows: |
| claims exemption from any such tax, Buyer agrees to furnish applicable exemption certificate (blank forms attached) and to save Company harmless from any such tax, together with any interest or penalty thereon, which may at any time be assessed against Company. |
| claims exemption from any such fax, Buyer agrees to furnish applicable exemption certificate (blank forms attached) and to save Company harmless from any such tax, together with any interest or penalty thereon, which may at any time be assessed against Company. Terms of payment shall be as follows: Cash on signing of order in the sum of (\$ |
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resemblified. In the event of starting at delivery time, contract shall be puta in reall, tells a reasonable around for the litems shows, supplied either by Representative or factory.

No payment shall be made to any sales agent without written approval executed by FMC Tipton office.

3/540.00

The chassis selling price of \$ 30.954.00 , includes an eight percent FMC purchasing charge. This quoted price is the sellers best estimate for the chassis. The chassis manufacturer will not quote a firm price to the sellers; therefore, any increase in the chassis cost must be borne by the Buyer. (Not required for Stock or Demo sales.)

PUMP AND MAINTENANCE SCHOOL

Company shall offer a school at Tipton and Buyer may designate up to two qualified persons to attend (suggest Chief and Chief Mechanic). Expenses of such personnel will be borne by Buyer, including travel expenses, lodging and meals, but excluding coffee-breaks and mid-day lunches. These will be provided as part of the training program.

DELIVERY

Company is authorized to assign personnel sent to the school to deliver the Apparatus to Buyer. Company will reimburse Buyer for actual gasoline and oil expenses incurred in driving the Apparatus from Tipton to the delivery location upon the submission by the Buyer of bona fide receipts and approval thereof by Company. Both parties agree that title does not pass until the purchase price is paid in full. An inspection will be made by Buyer at once and the Apparatus shall be deemed accepted by Buyer unless written notice to the contrary is given within five days of such delivery.

CONTINGENCIES

Company shall not be liable to Buyer for any loss or damage suffered by Buyer, directly or indirectly, as result of Company's failure to perform or delay in performing, any term or condition hereof where such failure or delay is caused by fires, labor troubles (including but not restricted to strikes and lockouts), wars, embargoes, Government regulations or restrictions of any and all kinds, expropriation of plant by Federal or State authority, interruption of or delay in transportation, inability to obtain materials and supplies, accidents, explosions, acts of God, or other causes of like or different character beyond Company's control.

In the event that requirements for the vehicle described herein are imposed by law subsequent to the date hereof, any charge to comply with such requirements shall be borne by the Buyer.

WARRANTY

Company warrants new Apparatus of its own manufacture against defective workmanship and materials for a period of one year from date of delivery to Buyer (the results of ordinary wear and tear, neglect, misuse or accident not to be considered a defect), but Company's liability under this warranty shall in no event exceed the furnishing of repaired or replacement parts FOB the factory where originally manufactured. Material and equipment covered hereby which is not manufactured by Company shall be covered only by the warranty of its manufacturer.

Company shall not be liable to Buyer for any expenses, loss, damage or injury to persons (including death) or property whether direct, indirect, incidental or consequential of any kind or nature which may be sustained by Buyer as a result of the use, inability to use, maintenance or repair of the Apparatus, except as herein provided.

THERE AT A NO TRADE OF WRITTED CODE STAND HOST. DEPARTS. THE LORD REPORT OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE), NOT EXPRESSLY SET FORTH HEREIN. ALL ITEMS REMOVED FROM CHASSIS BECOME THE PROPERTY OF FMC.

CONTRACT AUTHORITY

All contracts are taken subject to acceptance of Company in writing by either the Plant Manager, Sales Manager, or an officer of FMC Corporation.

CANCELLATION

This contract is subject to cancellation by Buyer only upon payment to Company of reasonable cancellation charges, which shall take into account expenses already incurred and commitments made by Company and Company's anticipated profit.

ENTIRE AGREEMENT; AMENDMENTS

THIS AGREEMENT, INCLUDING ITS APPENDICES, EMBODIES THE ENTIRE UNDERSTANDING BETWEEN THE PARTIES RELATING TO THE SUBJECT MATTER CONTAINED HEREIN AND MERGES ALL PRIOR DISCUSSIONS AND AGREEMENTS BETWEEN THEM. NO AGENT OR REPRESENTATIVE OF COMPANY HAS ANY AUTHORITY TO MAKE ANY REPRESENTATIONS, STATEMENTS, WARRANTIES OR AGREEMENTS NOT HEREIN EXPRESSED, AND ALL MODIFICATIONS OR AMENDMENTS OF THIS AGREEMENT, INCLUDING THE APPENDICES, MUST BE IN WRITING SIGNED BY AUTHORIZED REPRESENTATIVES OF EACH OF THE PARTIES HERETO.

| In Witness Whereof, Buyer and Company have catheir duly authorized representatives this | used this contract to be executed by 29 day of June 1975. | | | |
|--|---|--|--|--|
| | Buyer's Registered Name | | | |
| By | By Eagliar Mestell | | | |
| Title | Title May 1 | | | |
| Ву | Ву | | | |
| Title | Title | | | |
| Ву | Ву | | | |
| Title | Title | | | |
| FMC CORPORATION ("COMPANY") | 0186 | | | |
| By Sales Representative | Cal Scharger 9. D.s.m. | | | |
| This proposal and contract is not a valid and binding obligation until accepted, dated and approved at our principal place of business in Tipton, Indiana. | | | | |
| Accepted at Tipton, Indiana | | | | |
| By 4.1. 11/2 2 Pa | Title Ash Man | | | |
| Date 1. 29.75 | | | | |

FMC Corporation Fire Apparatus Operation 516 Dearborn Street Tipton Indiana 46072 (317) 675 2185 45MC October 28, 1975 Schedule #9699 Mr. Raphael Wertzel, Mayor Village of Haverstraw Haverstraw, New York 10927 Dear Mr. Wertzel: Enclosed please find countersigned copy of your contract with our company for your new fire apparatus. Please feel free to contact this office if you have any further questions. Sincerely, Assistant Sales Manager

rpw ~

cc: C. Schaapman, Jr. Brewster Fire

Bean scientific firefighting apparatus

RAPHAEL MERTZEL MAYOR

TRUSTEES
FRANK J. HAERA
HENRY B. COURTNEY
THOMAS F. RYDER, JR.
JOHN T. MADDEN

INCORPORATED

VILLAGE OF HAVERSTRAW

MUNICIPAL BUILDING

FAIRMOUNT AND MAPLE AVENUES

HAVERSTRAW, NEW YORK 10927

HARRIET A. GETTY TREASURER

ALICE FACCIOLA CLERK

JOHN M. MCCABE VILLAGE ATTORNEY

March 4, 1976

Mr. Jerry W. Johns Asst. Sales Manager FMC Corporation Fire Apparatus Operation 516 Dearborn Street Tipton, Indiana 46072

Dear Mr. Johns:

Schedule #9699

Will you please send to the Haverstraw Village Board a progress report on the FMC Custom Chassis being made for the General Warren Emergency Company, under bid of June 25, 1975.

The Board would like to know if the chassis is under construction at the present time and also an estimated date of completion.

Very truly yours,

Alice Faceula

Alice Facciola Village Clerk

CC: Trustee Frank Haera

Trustee Halra **FMC** Corporation Fire Apparatus Operation 516 Dearborn Street Tipton Indiana 46072 (317) 675 2185 March 9, 1976 Ms. Alice Facciola, Village Clerk Fairmount & Maple Avenues Haverstraw, New York 10927 Subject: Progress Report; Schedule 9699, FMC Custom Fire Apparatus Dear Ms. Facciola: At the present time progress on your new FMC fire apparatus stands as follows: Component parts for the chassis are being procured and assembled; b. Fabrication parts for the chassis cab, itself, are going through our shop at the present time with final assembly taking place the forepart of April; c. Final completion of the total chassis assembly is scheduled during the month of May. At that time the completed chassis will be put on our production line and a letter will be sent to your department so stating. At this time it is too early for us to contemplate final completion dates, however, we do expect to be very close to our contract commitment. Yours truly, nt Sales Manager je cc: Carl Schaapman, Jr. MAR 1 2 1976 Bean scientific firefighting apparatus

BID INSTRUCTIONS

Items listed on the attached pages are to be bid separately.

Additional Items to be bid separately and to be drop-shipped to Haverstraw, New York:

- 2 Spanner wrenches 21 with truck mount, installed
- 4 Live center electric reels (Edwards) (3 wire) model 600, with 150 ft of 12-3 SO cord
- 1 2,000 lb. comealong chain
 500 ft. 1½" double jacketed 800 lb. test firehose
- 2 5 ton snatch blocks
- 1 6 ft. chain w/ 1 slip hook and 1 grab hook
- 1 12 ft. chain w/ 1 slip hook and 1 grab hook
- 4 Scott Pak II m/ 30 min. tank (w/40 min. tank, no aluminum, if available)
- 4 Junction boxes 4-way Circle D #PF 51 4 connection outlet box w/indicator light
- 4 Spare tanks for packs
- 1 Ansul 20 lb. purple K w/mounting brackets
- 2 Fibre-glass Indian tanks w/brackets
- 19 44-40 Globe Nomex coats w/liners Model # 740) Black coats, white letters
 1 46-44 Long Globe Nomex coats w/liners Model #740)
 2 H.F.D.
- 20 pr. Goodyear RAnger Boots w/steel shank
- 20 Leather Cairns, 5A, New Yorkers Helmets with Bourke Safety Eye Shield
- 2 Carpenter Lights
- 1 1½" Nozzel Akron 1750
- 2 Double spanner holder
- 2 20 lb. CO₂ Extinguishers w/mounting brackets

Additional Items to be bid separately and to be drop-shipped to Haverstraw, New York continued:

| 3 | 2½" to 1½" Reducing couplings) | | |
|---|---------------------------------|-----|--------|
| 2 | Double female 1½" couplings | | |
| 2 | Double female 2½" couplings | All | chrome |
| 2 | Double male 1½" couplings | | |
| 2 | Double male 2½" couplings) | | |

- 2 15" tri-lock holders
- 2 2½" tri-lock holders
- 1 Heat detector (approximate cost \$700) with cemo,
- 1 Set 22 ft. jumper cables #2 copper

Additional Items to be bid separately and to be drop-shipped to Haverstraw, New York continued:

- 2 FYR Umbrellas
- 2 Halligan tool brackets
- 4 Squeeges
- 2 Doz. pair of gloves Edmont Winter Fireball
- 1 Black Hawk Hydraulic jack 10 ton capacity
- 1 Black Hawk Hydraulic jack , 20 ton capacity
- 1 Axe 6 lb. F.D. pick head, mounted
- 1 Axe 6 lb. flat head, mounted
- 1 Blackhawk hydraulic rescue kit 10 ton model RS-3
- 100 ft: 3/4" ID hose
 - 1 Explosimeter gas detector (Parke-Davis or Minnesota Mining & Mfg.)
 - 1 Winch with electric take-off and re-wind feed attachment
 - 2 25' lengths air hose (for pneumatic tool)
 - 1 Oxy-acetylene cutting outfit portable
 - 2 Racks for reserve air tanks, capacity 4 tanks each, to be installed in compartment

(TRUCK EQUIPMENT)

Chrome guards on compartments and areas that will be scratched

Chrome bumpers and mirrors

Low-line mirrors

Electric windshield washers and wipers - 2 speed

Hi-Capacity cooling systems

Cole-Hersey Ignition System

Alternator

2 - Hour Guages - 1 pump, 1 engine

Windshield Fan - chrome fan and guard

- 2 Quartz-Iodide Fog Lights (driving lights)
- 6 Mounted Spot Lights (later determine location)
- 2 Rear Buzzer Switches

Corner Guards on bumpers

