

PROPOSAL

It is with great pleasure that we present you with this Proposal for:
(1) Fouts Fire 2000 Gallon CJ (V1) Water Tender

(1) Fouts Fire 2000 Gallon CJ (V1) Water Tender	\$468,300.00
Sales Tax @ 8.25%	\$38,634.75
Total Purchase	\$506,934.75

Signing this agreement constitutes the purchase of (1) Fouts Fire 2000 Gallon CJ (V1) Water Tender for the total cost of:
\$506,934.75.

The expected build completion time is 90 days.

- Tax rates are subject to change and the tax will be determined at the time of registration.
- Any changes to the price will be documented on a Change Order which may increase or decrease the price during the build process.
- California Tire Fee is included.
- FAS will register the Vehicle.
- Pricing is good for 30 days.
- Inspection Trips and Travel costs are not included. Can be added upon request.
- Fire Apparatus Agreement and or a Purchase Order needs to be submitted to Fire Apparatus Solutions.
- Signature below represents agreement to the Pricing and Terms listed above.

Loma Rica / Browns Valley Fire Dept.

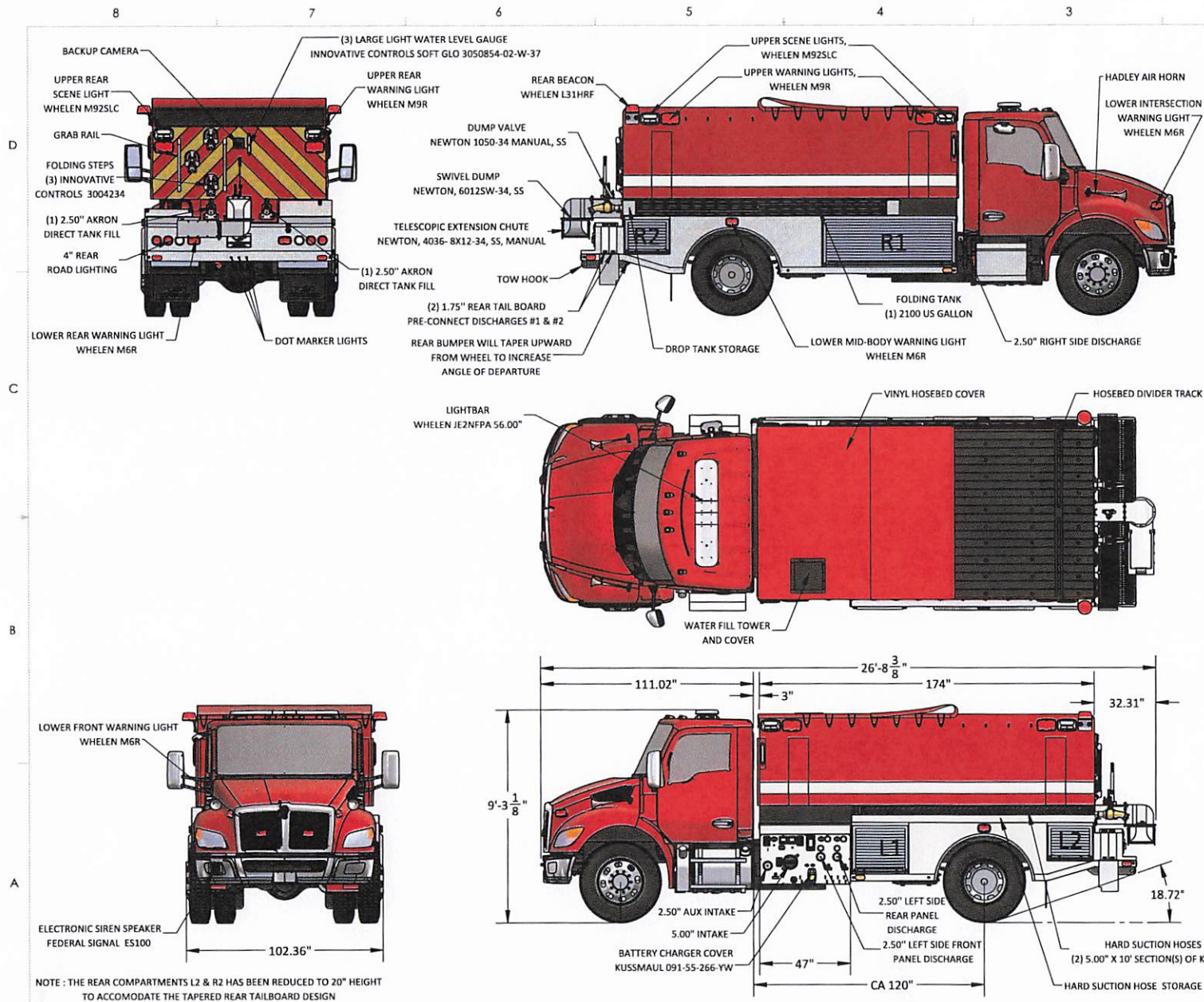
Fire Apparatus Solutions

Signature Date

Signature Date

Print Date

Print Date



CHASSIS INFO	
CHASSIS	: KENWORTH T480, 2 DOOR, SINGLE AXLE
ENGINE	: PACCAR PX-9, 450 HP
TRANSMISSION	: ALLISON 3000, EVS AUTOMATIC
FRONT AXLE	: 14,700 LBS.
REAR AXLE	: 26,000 LBS.
PAINT COLOR	: FOUTS BROS RED, PAINT NO: 763572EA

PUMP INFO	
PUMP	: HALE MBP, 750 GPM, SIDE KICK
INTAKES	
DRIVER SIDE	: ONE (1) 5.00" & ONE (1) 2.50" AUX
DISCHARGES	
DRIVER SIDE	: TWO (2) 2.50"
OFFICER SIDE	: ONE (1) 2.50", FORWARD OF COMPARTMENT R1
REAR TAILBOARD PRE CONNECTS	: TWO (2) 1.75"

TANK INFO	
TANK CAPACITY	: 2000 US GALLON
DUMP SYSTEM	: MANUAL WITH SWIVEL & EXTENSION
HOSEBED DIVIDER TRACKS	: INSTALLED IN THE HOSEBED
DIRECT TANK FILLS	: TWO (2) 2.50"

BODY INFO	
BODY TYPE	: ATP 4 COMPARTMENTS
DOOR TYPE	: AMDOOR ROLL-UP DOOR (SATIN FINISH)
HARD SUCTION STORAGE	: DRIVER SIDE
DROP TANK STORAGE	: PASSENGER SIDE

LH SIDE COMPARTMENTS	
L1	: 30.00" W X 26.00" D X 27.00" H = 12.19 CU.FT.
L2	: 24.00" W X 26.00" D X 20.00" H = 7.22 CU.FT.

RH SIDE COMPARTMENTS	
R1	: 70.00" W X 26.00" D X 27.00" H = 28.44 CU.FT.
R2	: 24.00" W X 26.00" D X 20.00" H = 7.22 CU.FT.

TOTAL VOLUME	: 55.07 CU.FT.
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LOOSE EQUIPMENTS	
FOLDING TANK	: ONE (1) 2100 US GALLON
HARD SUCTION HOSE(S)	: TWO (2) 5" X 10' KOCHER

FOUTS BROS. INC.
134 ROBERTSON AVE. ROAD, HALLSBURG, GA 31707

DIMENSIONS SHOWN ARE APPROXIMATE AND SUBJECT TO CHANGE AS MAY BE FOUND NECESSARY DURING CONSTRUCTION. MINOR DETAILS MAY NOT BE SHOWN TO RETAIN CLARITY WITHIN THE DRAWING. THE DRAWING IS FOR REFERENCE PURPOSES ONLY. SPECIFICATIONS SHALL BE THE FINAL AUTHORITY OF WHAT IS SUPPLIED ON THE APPARATUS.

OVERALL HEIGHT IS IN LOADED CONDITION. UNLOADED HEIGHTS MAY BE 4" ABOVE HEIGHTS SHOWN.

THE EFFECTIVE DOOR OPENINGS WILL BE APPROX. 3" LESS THAN THE NOTED COMPARTMENT OPENINGS FOR ROLL UP DOORS AND UP TO APPROX. 4" LESS FOR HINGED DOORS INCLUSION OF AN ITEM ON THE DRAWING DOES NOT CONSTITUTE INCLUSION OF THAT ITEM WITH THE FINAL DELIVERED UNIT IN THE EVENT THERE ARE DISCREPANCIES BETWEEN THE DRAWING AND THE SPECIFICATIONS THE SPECIFICATIONS SHALL PREVAIL.

DECIMAL	: ± 0.062	ENG	REV	SCALE	DWG SIZE	DATE
FRACTIONAL	: 1/16	KK	ROO	1:50	D	17/Apr/2024
FOR	REPUBLIC					
TITLE	2000 GALLON C/T TANKER					
PRODUCTION	N/A					

Fire Apparatus Solutions

APPARATUS ELECTRICAL WARRANTY, TWO YEAR

The apparatus electrical system as detailed herein shall have an electrical warranty against defects in materials and workmanship for a period of two (2) years, effective upon final payment in full by the Purchaser, and pick up or delivery of the completed apparatus to the Purchaser. Any unauthorized alterations or modifications to the electrical system shall void this warranty.

Fire Apparatus Solutions

WARRANTIES

ONE YEAR APPARATUS WARRANTY

The complete apparatus detailed herein shall be warranted against defects in materials and workmanship for a period of twelve (12) months, effective upon pick up or delivery of the completed apparatus to the purchaser, as detailed in the respective warranty documents. Any unauthorized alterations or modifications to the apparatus shall void this warranty.

Other warranties, as provided by individual component manufacturers may extend beyond this warranty.

STRUCTURAL WARRANTY, TEN YEAR

A structural warranty shall be provided by the apparatus manufacturer for products of its manufacture to be free from defects in material and workmanship, under normal use and service, for a period of ten (10) years, effective upon final payment in full by the Purchaser, and pick up or delivery of the completed apparatus to the Purchaser. Any unauthorized alterations or modifications to the apparatus shall void this warranty.

PLUMBING WARRANTY, TEN YEAR

A Stainless Steel Plumbing/Piping warranty shall be provided by the apparatus manufacturer for products of its manufacture to be free from defects in material and workmanship, under normal use and service, for a period of ten (10) years effective upon final payment in full by the Purchaser and pick up or delivery of the completed apparatus to the Purchaser. Any unauthorized alterations or modifications to the plumbing shall void this warranty.

PAINT WARRANTY, FIVE YEAR

The finish paint as used on the proposed apparatus shall be warranted against defects in materials and workmanship for a prorated period of five (5) years, effective upon final payment in full by the Purchaser, and pick up or delivery of the completed apparatus to the Purchaser. Any unauthorized alterations or modifications to the apparatus shall void this warranty.

TANK WARRANTY, LIFETIME

United Plastic Fabricating, Inc. (hereinafter called "UPF") warrants each POLY-TANK®, Booster/Foam Tank POLYSIDE® Wetside Tank, Integrator Tank/Body, ELLIPSE™ Elliptical Tank, Ellip-T-Tank Tank and DEFENDER™ Skid Tank to be free from defects in material and workmanship for the service life of the original vehicle (vehicle must be actively used in an emergency response for fire suppression). All UPF Tanks must be installed and operated in accordance with the UPF Installation and Operating Guidelines.