

AGENDA ITEM # 21

June 2, 1998

*

Open and consider awarding, rejecting or extending bid for water tanker for URS.

At 11:11 a.m. Judge Doerfler announced time for bids for water tanker truck for Unified Road System open.

At 11:12 a.m. Judge Doerfler announced time for bids for water tanker truck for Unified Road System closed.

Bids were received and opened from:

Allen-Jensen, Incorporated
Freightliner of Austin
Longhorn International Equipment, Incorporated.

Moved: Judge Doerfler

Seconded: Commissioner Boatright

Motion: To note opening of bids for water tanker truck for Unified Road System and award bid June 9, 1998.

Vote: Motion carried 3 - 0 With Commissioner Heiligenstein and Mehevec absent from the dais.

Moved: Judge Doerfler

Seconded: Commissioner Hays

Motion: To award bid for water tanker truck for Unified Road System to Longhorn International Equipment, Inc. in the amount of \$42,610.00.

< Clerk copy here >

ALLEN-JENSEN, INC.

3200 INTERSTATE 35 P.O. BOX 116
WACO, TEXAS 76703 817/662-5400



QUOTATION ☐ DATE 6-1- INV. NO. _____
ORDER ☐ DATE 6-1-98 DATE _____
To: WILLIAMSON COUNTY
PURCHASING DEPT.
Address: 710 MAIN ST.
GEORGETOWN, TX 78626
ALTERNATE BID:

NEW	USED	MAKE	YEAR	MODEL	SERIAL NUMBER	STOCK NO.	KEY NO.
X		GMC	1998	TC7H042	1GDM7H1J2WJ507483	031	
Salesman RON	WHEEL BASE 211	MAX. GROSS WEIGHT 32,000	TIRE SIZE-FRONT 11R 22.5	TIRE SIZE-REAR 11R 22.5	DELIVERY DATE		
OPTIONAL EQUIPMENT				PRICE	BASE PRICE	\$	
AIR CONDITIONER YES					OPTIONS		
AIR HORN YES					FREIGHT		
ALTERNATOR 130 AMP					TOTAL PRICE	48,528.37	
AXLE, FRONT 11,000							
AXLE, REAR 21,000					NET SALES PRICE		
					FEDERAL EXCISE TAX		
BRAKES AIR					TRADE ALLOWANCE	()	
					TEXAS SALES TAX		
CAB CONVENTIONAL / RAISED ROOF					LICENSE & TRANSFER		
					TOTAL NET PRICE PER UNIT		
ENGINE 3116 CAT ELECTRONIC 275 H.P.					PAY OFF		
					LESS: DEPOSIT FOR ORDER \$		
EXHAUST single horizontal					CASH CONSIDERATION \$		
					BALANCE DUE		
FOG LIGHTS					INSURANCE		
FUEL TANK, LEFT 50 gal.					COST OF FINANCING APR %		
FUEL TANK, RIGHT 50 gal.					TOTAL PAYMENTS	\$	
GAUGES					FINANCED THRU		
					PAYTS. AMOUNT DUE	/ /	
					PAYTS. AMOUNT DUE	/ /	
HEAT INDICATORS, ENG X TRANS R. AXLE							
MARKER LIGHTS FIVE					TRADE-IN	YEAR	SERIAL
MIRRORS STAINLESS - HEATED					MAKE	MODEL	LIC. NO.
PAINT WHITE							
POWER STEERING YES							
RADIO AM / FM							
SEAT, DRIVER AIR SUSPENSION					THIS ORDER CONSISTS OF _____ UNITS		
SEAT, PASSENGER BENCH					PURCHASER WILLIAMSON COUNTY		
SLEEPER MATTRESS					BY _____ TITLE _____		
SUSPENSION, REAR 23,500 MULTILEAF					PURCHASE ORDER NO. _____		
4500 # AUXILIARY W/ HEAVY DUTY SHOCKS					SALESMAN RON ESKEW		
TIRES, FRONT 11 R 22.5 MICHELIN					APPROVED BY RON ESKEW		
TIRES, REAR 11 R 22.5 MICHELIN							
TRACTOR PACKAGE					ALLEN-JENSEN INC.		
TRANSMISSION 9 SPEED EATON					DISCLAIMER OF WARRANTIES: Any warranties on the products sold here- by are those made by the manufacturer. The Seller, Allen-Jensen Inc. hereby expressly disclaims all warranties, either express or implied, including any implied warranty of merchantability or fitness for a particular purpose, and neither assumes nor authorizes any other person to assume for it any liability in connection with the sale of said products.		
WHEEL BASE 211 / 138 CA					USED TRUCKS ARE SOLD "AS IS - WHERE IS" UNLESS HEREWITH STATED.		
WHEELS STEEL DISC							
2100 GALLON WATER TANK					THANK YOU		
					217		

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The undersigned, by his/her signature, represents that he/she is authorized to bind the bidder to fully comply with the terms and conditions of the attached Bid Invitation, Specifications, and Special Provisions for the amount(s) shown on the accompanying bid sheet(s). By signing below, you have read the entire document and agreed to the terms therein.

NAME OF BIDDER: ALLEN JENSEN INC.

Mailing Address: P O BOX 116

City: WACO

State: TX. **Zip:** 76703

Telephone: (254) 662 5400

Fax: (254) 6625409

Ron Eshew
Signature of Person Authorized to Sign Bid

Date of Bid: 6-2-98

Name and Title of Signer: RON ESKEW TRUCK SALES

(Please Print or Type)

Prompt Payment Discount: 0 % days. (If no discount is offered, Net 30 will apply.)
☒ Bidding on "all or none" basis. (Will accept award of "all" items only. If left blank, low item will apply.)
☐ Bidding on low item basis. (Will accept award on "any or all" low bid items.)
 List Additional Limitations if applicable: _____

DO NOT SIGN OR SUBMIT THIS FORM
WITHOUT READING ENTIRE DOCUMENT

WILLIAMSON COUNTY

BID SPECIFICATIONS/BID SHEETS

WATER TANKER TRUCK

SPECIFICATIONS FOR ONE NEW AND LATEST MODEL 33,000 GVWR WATER TANKER TRUCK FOR WILLIAMSON COUNTY ROAD AND BRIDGE DEPARTMENT

Bidders shall submit complete detailed specifications on the unit bidder proposes to furnish.

Bidders shall provide a proposed delivery date.

The County is tax exempt therefore do not include tax in your bid.

All standard warranties shall apply. Please specify the vehicles warranty schedules.

CAB & CHASSIS

The following are minimum specifications that will be required for a 33,000 lb GVWR cab and chassis to be assembled into water tanker truck to carry approximately 2360 gallons of water:

Front axle	✓	12,000 lb. with 14,000 lb. springs and front wheel oilers
Rear axle	✓	23,000 lb. with 23,500 lb. rear springs and 4,500 lb. multi-leaf auxiliary rear springs
Engine	✓	210 hp. turbo charged diesel with 520 lb. ft. torque engine hour meter, air cleaner restriction gauge and tachometer. Engine water filter and fuel filter separator. Full flow oil filter.
Transmission	✓	7 speed manual transmission
Exhaust		horizontal muffler
Steering		power assist
Wheelbase		as needed to provide a usable 108" CA. or to meet the requirement from water tank installer.
Frame		18.0 section modules frame reinforcement, front tow hooks
Brakes	✓	full air brakes system with 15 x 4 front brakes and 16 1/2 x 7 rear brakes, Bendix AD-9 air dryer, 13.2 CFM compressor, automatic slack adjusters front and rear.

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Wheels 22.5 x 8.25 steel disc front and rear

Tires 11R22.5 14 ply HWY tread on front and traction tread on rear. Spare tire & wheel with HWY thread.

Fuel tank 50 gallon step tank

Cab painted white, tinted glass, heater/defroster, AM/FM radio, bench drivers seat, standard passenger seat, 16 x 7 west coast mirrors, 5" stainless convex mirror, fire extinguisher, air horns, dual sun visors, 100 amp alternator.

Instrumentation full set of gauges for water temperature, engine oil pressure, ammeter/voltmeter. Warning lights with buzzer for low air pressure.

Water Tanker

The following minimum specifications describe a 2,360 gallon water tank that shall be installed on the described cab and chassis by the awarded vendor:

Tank capacity shall be sized by truck rating to allow the maximum water that may be hauled.

Tank construction The tank shall be a minimum of 12 gauge sheet steel. Tank bottom, baffles, and end heads, shall be a minimum of 10 gauge sheet steel. Baffles shall be heavy duty and reinforced to reduce wave action of transported liquids. A 2 1/2 inch fill pipe shall be installed to rear of tank with quick disconnect couplers attached. Inlet for fill pipe shall be located below rear bumper and outflow into man way hole.

Frame shall be 6 inch channel iron spaced appropriately to same width as chassis frame.

Man way Opening shall be 18" x 16" with hinged lid and a device for securing lid when traveling.

Bumper shall be constructed at rear of frame. Shall be 6" channel iron and be properly braced to avoid bends outside of frame.

Ladder shall be placed at the rear of tank and so constructed to provide accessibility to top of tank. To be constructed inside of rear bumper with first step no lower than the bell housing of the truck. Hand hold on top rear of tank.

Spray bar a gravity type spray bar shall be installed at the rear of tank, designed for watering roadways. Outlet shall be 8 inch pipe with a noncorrosive valve located at rear of tank. Spray bar shall be 4 inch diameter tubing with outlets to rear with an adjustable splasher. Discharge valve shall be air operated from inside truck cab. Spray bar width shall be 12 feet with folding wings.

Lighting shall be installed on tanker and meet DOT specs.

Fenders shall be installed with mudflaps.

Paint water tanker shall be primed and painted black.

Literature One set of operators manual, service manual (which shall include disassembly/assembly and trouble shooting) for cab and chassis.

Destination Unit shall be delivered as specified, all service levels checked to Williamson County Road and Bridge at 1900 Georgetown Inner Loop, Georgetown, Texas

PRICE OF WATER TANKER TRUCK__

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SMITH TANK & EQUIPMENT CO.

P.O. Box 2014
Tyler, TX 75710-2014
903-597-5541
WATS: 1-800-TANK-ONE
FAX: 903-595-6804

May 26, 1998

Mr. Ron Eskew
Allen-Jensen, Inc.
P.O. Box 116
Waco, Texas 76703

SUBJECT: (1) 2100 Gallon Elliptical Mild Steel Water Truck Tank

Dear Mr. Eskew,

We are pleased to quote on the subject tank as follows:

(1) 2100 gallon elliptical mild steel water truck tank with steel single axle fenders, 3/4" pipe ladder with Quality #1502 rungs on rear to top of tank, mud flaps, lift lugs, Betts bar light, K-D clearance lights, and reflectors. Frame rails are 1/4" with 6" vertical height and are attached to tank using 10 gage full length repads and (2) outriggers on each side. The end heads, (2) baffles, and tank shell are all 10 gage mild steel. All heads and baffles are flanged & dished. Head pattern is 53" deep X 80" wide. Shell length is about 144". Overall tank length is about 154". Tank fittings are as follow:

- 1 - 19" square manway with hinged lid and latch
 - 1 - 3" coupling in bottom 40" from front with pipe plug
 - 1 - 8" flanged outlet in bottom at rear for valve & spraybar attachment
 - 1 - 8" Ultraflo air operated butterfly valve with stainless steel disc
 - 1 - 8" downpipe with flange for spraybar
 - 1 - 12' wide folding spraybar of 4" pipe with 1-1/2" outlet nipples spaced 6" apart and adjustable angle iron splash baffles under the nipples.
 - 1 - 2-1/2" fill line located on right rear to top fill at manway, includes quick coupler on inlet
- Tank interior is bare steel. Tank exterior is primed with Gillespie #111 red oxide and painted black with Gillespie or Sherwin Williams industrial enamel. Tank is mounted using 1" boards on your 1998 GMC or Chevrolet C7H042 4X2 cab & chassis with 108" CA, 11000# front GAWR, & 22000# rear GAWR in our shop along with the following:
- 1 - Cab mounted air control for 8" butterfly valve to spraybar
 - 1 - 8" channel rear bumper attached to end of truck frame and braced from ends to frame
- The truck's factory taillights will be remounted on the rear end of the tank frame.

PRICE OF TANK INSTALLED-----\$6,800.00

OPTION #1: Add 107db electronic back up warning alarm-----\$100.00 *Not included*
OPTION #2: Add for all 3/16" thick shell, heads, & baffles in lieu of 10 gage-----\$400.00 *Not included*

PRICES DO NOT INCLUDE ANY APPLICABLE TAXES.

ASME Code Qualified
FOOD, CHEMICAL, WATER & FUEL TANK FABRICATORS IN ALUMINUM, CARBON & STAINLESS

1997-1999 "C" and "T" SERIES 1992-1996 TOPKICK/KODIAK WARRANTY PERIODS

(Information is valid at time of publication and is subject to change)

MODEL YEAR	BASIC COVERAGE INCLUDES POWERTRAIN	GASOLINE ENGINE	CATERPILLAR DIESEL ENGINE (6)	OPTIONAL EQUIP ON DIESEL ENGINE (5)	FEDERAL ENGINE EMISSIONS (3)	AIR CONDITIONING	CORROSION RUST THROUGH	FRAME RAILS	SUSPENSION
1999 X	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year/ 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited (4)	2 yr/ Unlimited
1998 W	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year/ 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited (4)	2 yr/ Unlimited
1997 V	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year/ 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited (4)	2 yr/ Unlimited
1996 U	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year/ 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited (4)	2 yr/ Unlimited
1995 S	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year/ 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited	2 yr/ Unlimited
1994 R	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year/ 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited	2 yr/ Unlimited
1993 P	2 yr/ Unlimited (1)	2 yr/ Unlimited	3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year/ 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited	2 yr/ Unlimited
1992 N	2 yr/ Unlimited (1)	2 yr/ Unlimited	3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year/ 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited	2 yr/ Unlimited

Reference the "WARRANTY AND OWNERS ASSISTANCE INFORMATION" manual for further detailed information

- The warranty coverages are determined by the mileage of the vehicle and the number of months from delivery date. The warranty coverages are limited by whichever comes first. The warranty is transferable to subsequent owner at no charge.
- 1 Except tires, Allison transmissions and diesel engines which are warranted separately. Refer to additional publications furnished with vehicle.
 - 2 5 yr/unlimited miles on Caterpillar diesel engines in school buses, recreational and emergency vehicles.
 - 3 Federal Emissions: 5 yr/3,000 hr/100,000 miles on heavy duty diesel engines. 5 yr/50,000 miles on gasoline engines.
 - 4 1996-1997 - Crossmembers are covered for 5 years unlimited miles.
 - 5 The following diesel engine optional equipment items are covered for 2 yr/unlimited miles: air compressor, flywheel, fan pulley, flexplate, front engine bracket, voltage regulator, generator, starting motor and alternator.
 - 6 Caterpillar Engine Warranty is covered by Caterpillar, not by GM.

1999 GMC AND CHEVROLET C-SERIES AND T-SERIES LIMITED WARRANTY

General Motors Corporation warrants each new C-SERIES AND T-SERIES to be free from defects in materials and workmanship under normal use and service up to the periods as specified, provided all C-SERIES AND T-SERIES maintenance requirements found in the operator's manual are followed. All warranty periods are calculated from the initial date in service. All coverage is 100% for parts and labor except as noted.

Basic Coverage - The Complete Vehicle, Bumper to Bumper:

2 years unlimited mileage. Except tires, Allison Transmissions, and Caterpillar diesel engines.

Drivetrain and Chassis Coverage:

Gasoline engine, drivetrain, and front axle I-Beam are covered up to 24 months/unlimited mileage.

Caterpillar Diesel Engine: (Warranted thru Cat)

On-Highway vehicles - 3 years/150,000 miles (243,000 kilometers) or 3,600 hours. School Buses, fire trucks, recreational vehicles or emergency vehicles - 5 year/unlimited miles.

Diesel Engine Optional Equipment:

The following components installed by GM on the Caterpillar diesel engine are covered under the Basic 2 year/unlimited mileage warranty: - Generator - Voltage regulator - Starting motor - Air compressor - Allison Transmission adapter - Alternator brackets - Fan drive system - Flywheel - Front engine supports

Allison Transmissions: (Warranted thru Allison)

AT542, AT545 - 3 years unlimited miles.

MT643D, MT643G, MT653D, MT653G, MD3060, MD3560 - 2 years unlimited, with prorated 2nd year.

Eaton Rear Axles:

Axles rated 22K & below - Standard GM warranty, 2 years, unlimited miles applies.

Axles rated 23K & above - May exceed standard GM 2 years, unlimited miles warranty. For 3rd year contact Eaton for warrantable situations at 1-800-826 HELP as opposed to utilizing GM warranty. This number is for the additional 3rd year only.

Frame Rails and Cross Members:

Five years/unlimited miles.

Sheet Metal:

Corrosion - 2 years/unlimited miles for body sheet metal panels.

Rust through - 5 years/unlimited miles for any body sheet metal panel that rusts-through (an actual hole in the sheet metal)

Note: Cosmetic or surface corrosion (resulting from stone chips or scratches in the paint, for example) is not included in sheet metal coverage.

Emission Control System Warranty:

Gasoline Engines - 5 years/50,000 miles

Caterpillar Diesel Engines - 5 years/ 100,000 miles or 3,000 hours.

Air Conditioning:

The sealed refrigerant portion of the factory-installed air conditioning system is covered for 2 years, regardless of mileage.

Towing:

Towing is covered to the nearest C-SERIES AND T-SERIES dealership if your vehicle cannot be driven because of a warranted defect.

No Charge:

Warranty repairs, including towing, parts and labor, will be made at no charge.

To obtain repairs, take the vehicle to a C-SERIES AND T-SERIES dealership within the warranty period and request the needed repairs. A reasonable time must be allowed for necessary repairs.

This warranty is for C-SERIES AND T-SERIES trucks registered in the United States and normally operated in the United States or Canada, and is provided to the original owner and any subsequent owner during the warranty period.

The warranty covers repairs to correct any vehicle defect related to material or workmanship occurring during the WARRANTY PERIOD. Needed repairs will be performed using new or remanufactured parts.

The warranty period for all coverage's begins on the date the vehicle is first delivered or put in use and ends at the expiration of the coverage period.

We urge you to follow the instructions contained in your Owner's Manual and Maintenance Schedule booklet. It is recommended that receipts covering performance of regular maintenance be retained. Damage to your vehicle caused by lack of scheduled maintenance is not covered under your warranties.

Should you encounter a concern during or after the warranty periods that is not resolved, talk to a member of dealer management. If after discussing your concern with dealer management it appears your concern cannot be resolved by the dealership without further help, contact GMC Consumer Relations by calling 1-800-462-8782. In Canada, contact GM of Canada Central Office in Oshawa by calling 1-800-263-3777; English, or 1-800-263-7854; French.

General Motors is proud to offer new vehicle buyers the response, security and convenience of a 24-hour Roadside Assistance Program. Please refer to your owner's manual for details or consult your dealer. Roadside Assistance can be reached by calling 1-800-462-8782 for GMC Medium Duty C-Series and T-Series owners, or 1-800-TO-CHEVY (1-800-862-4389) for Chevrolet Medium Duty C-Series and T-Series owners. This program is not available in Puerto Rico or the U.S. Virgin Islands.

THSDCS 81402312180543NAODLRAC07PRT

998 MED CONV SERIES "C" SRA
2L 12 FROST WHITE SECONDARY /L6D
2C MEDIUM DARK GRAY CLOTH
ORDER NO. D15280/S STOCK NO. 498-031
IN 1GD M7H1 J2 WJ507483

PONTIAC/GMC DIVISION
GENERAL MOTORS CORPORATION
100 RENAISSANCE CENTER
DETROIT MI 48243-1003
VEHICLE INVOICE 50D43011308

MODEL & FACTORY OPTIONS	MSRP	INV AMT
C7H042 MED CONV SERIES "C" SRA	30850.00	23754.50
QT SEAT DRIVER NATIONAL BUCKET	275.00	211.75
AIR VINYL HIGH BACK		
ARF LH DOOR CHECK	20.00	15.40
WU3 POWER DOOR LOCKS	162.00	124.74
AWJ DOOR TRIM PANELS FROM YES	45.00	34.65
W31 POWER WINDOWS	226.00	174.02
W58 SEAT AUXILIARY TWO PASSENGER	226.00	174.02
WC4 RAISED ROOF FOR INCREASED HEAD CLEARANCE	40.00	30.80
WD4 INTER W/S WIPER SYSTEM	67.00	51.59
WE0 AIR CONDITIONING-FRONT	862.00	663.74
WE5 DOME AND READING LAMP	33.00	25.41
WNN MIRRORS DUAL 6X16 STAINLESS STEEL HEATED VEL VAC	215.00	165.55
ED3 WHEELBASE 211"	676.00	520.52
FD5 FRAME RAIL 80K	N/C	N/C
FL2 FRONT AXLE 11000#	660.00	508.20
FN0 FRONT SUSPENSION 11000# TAPER LEAF	48.00	36.96
FSA FRAME REINFORCEMENT OUTSIDE INVERTED L 80K EXTENDED TO REAR OF FRAME	495.00	381.15
F59 FRONT STABILIZER	135.00	103.95

3G8 AUX REAR SPRINGS 4500# ML	150.00	115.50
3P1 REAR SPRINGS 23500# MULTILEAF	64.00	49.28
368 REAR SHOCKS	64.00	49.28
HPP REAR AXLE EATON 21060S 21000#	1204.00	927.08
JE4 AIR BRAKE	2086.00	1606.22
JNX TRACTOR PARKING BRAKE CONTROL VALVE	33.00	25.41
JTJ AUTOMATIC REAR SLACK ADJ HALDER	150.00	115.50
JTK AUTO FRONT SLACK ADJ HALDER	150.00	115.50
JTT AIR DRYER B/W AD9 HEATED	418.00	321.86
JVA DELETE AIR ANTI LOCK BRAKES	1311.00	1009.47
JYV BRAKE CONTROL FULL TRAILER	455.00	350.35
KA2 ENGINE BLOCK HEATER 1500 WATT	74.00	56.98
KC1 OIL FILTER LUBERFINER 750C PAINTED	298.00	229.46
KG8 GENERATOR 130 AMP	124.00	95.48
KNB DRY AIR CLEANER	N/C	N/C
KZX AIR COMPRESSOR BW 13.2 CFM WATER COOLED	347.00	267.19
K34 ELECTRONIC SPEED CONTROL	50.00	38.50
LRU CAT 3116 6.6L ENGINE 275 HP	13450.00	10356.50
LZY ELECTRONIC SYSTEM ENGINE	1330.00	1024.10
MWK TRANS MANUAL EATON 9 SPEED RT8609 DIRECT DRIVE	3000.00	2310.00

** CONTINUED ON PAGE 2 **

RECORDERS MEMORANDUM
All or parts of the text on this page was not clearly legible for satisfactory recordation.

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Post-It Fax Note	7671	Date	Page #
To: Rob Benson		From: JIM HEDDERLY	
Cell: 515-252-5274		Phone #	
Phone #		Phone #	
Fax #		Fax #	

1998 MED CONV SERIES "C" SRA
 12L 12 FROST WHITE SECONDARY /L6D
 82C MEDIUM DARK GRAY CLOTH
 ORDER NO. D15280/S STOCK NO. G98-031
 VIN 1GD M7H1 J2 WJ507483
 *****S

PONTIAC/GMC DIVISION
 GENERAL MOTORS CORPORATION
 100 RENAISSANCE CENTER
 DETROIT MI 48243-1003
 VEHICLE INVOICE 50D43011308

MODEL & FACTORY OPTIONS MSRP INV AMT RETAIL - SOLD

** CONTINUED FROM PAGE 1 **

MXD CLUTCH GREASE FITTINGS	21.00	16.17
MZE CLUTCH 14" 2 PLATE CERAMETALIC PULL TYPE	60.00	46.20
NB5 EXHAUST SYSTEM - SINGLE HORIZ	N/C	N/C
ND5 FUEL TANK LH RECT 50 GAL STEP	N/C	N/C
Q8D MUDFLAP FRONT FENDERS FOR INCREASED SPLASH PROTECTION APPROXIMATELY 40MM WIDER AND 100MM LONGER THAN STANDARD	10.00	7.70
RPQ FRONT WHEEL 22.5X8.25 10 HOLE BS DCT HUB PILOTED	N/C	N/C
RPR REAR WHEEL 22.5X8.25 10 HOLE BS DCT HUB PILOTED	N/C	N/C
RQ2 TRUCK APPLICATION	N/C	N/C
R3B FRONT TIRE TREAD EXTRA STRENGTH HIGHWAY	N/C	N/C
R4L FRONT TIRE BRAND MICHELIN	N/C	N/C
SMC SPACER PACK RH SPRING LEVELING	N/C	N/C

7A CUP HOLDER	20.00	15.40
7B REAR TIRE TREAD EXTRA STRENGTH HIGHWAY	N/C	N/C
1L REAR TIRE BRAND MICHELIN	N/C	N/C
1L BATTERY-2 DELCO 1110 1500 CCA	N/C	N/C
1G FRONT TIRE CUSTOMER SELECT BRAND	N/C	N/C
1H REAR TIRE CUSTOMER SELECT BRAND	N/C	N/C
46 RADIO ETR AM/FM STEREO CASSETTE W/SC&SK AND CLOCK	441.00	339.57
JE AIR HORN GROVER DUAL TRUMPET SINGLE NOTE	116.00	89.32
2F ALARM-BACK UP AUDIBLE AXLE MTD 97 DECIBALS	105.00	80.85
38 DUAL ELECTRIC HORN	21.00	16.17
70 POWER SOURCE RADIO AND OR CB	43.00	33.11
36 FULL TRAILER LIGHT CABLE	162.00	124.74
KT INCOMPLETE VEHICLE	N/C	N/C
10 COLD CLIMATE PACKAGE	79.00	60.83
16 BUMPER CHROME FRONT	125.00	96.25
74 PLATE INSCRIPTION SERIES 7500	N/C	N/C
NL FRONT TIRE 11R22.5G TL	297.48	188.65
NL REAR TIRE 11R22.5G TL	594.96	377.30
K1 SOLID COLOR	N/C	N/C
69 REAR AXLE RATIO 3.90	N/C	N/C
2L 12 FROST WHITE SECONDARY	N/C	N/C
2U 12 FROST WHITE SOLID	N/C	N/C
2C MEDIUM DARK GRAY CLOTH	N/C	N/C

* CONTINUED ON PAGE 3 **

RECORDERS MEMORANDUM

EGEL TRUCK CENTER, INC.

All or parts of the text on this page was not clearly legible for satisfactory recordation.

1998 MED CONV SERIES "C" SRA
12L 12 FROST WHITE SECONDARY /L6D
82C MEDIUM DARK GRAY CLOTH
ORDER NO. D15280/S STOCK NO. 698-031
VIN 1GD M7H1 J2 WJ507483

MODEL & FACTORY OPTIONS MSRP
** CONTINUED FROM PAGE 2 **

PONTIAC/GMC DIVISION
GENERAL MOTORS CORPORATION
100 RENAISSANCE CENTER
DETROIT MI 48243-1003
VEHICLE INVOICE 50D43011308
*****S
INV AMT RETAIL - SOLD

TOTAL MODEL & OPTIONS	59266.44	45513.93	ACT 237 45309.19
DESTINATION CHARGE	820.00	820.00	H/B 261 1182.18
TIRE WEIGHT TAX		157.44	

TOTAL 60086.44 46491.37 PAY 310 46491.37

INVOICE DOES NOT REFLECT DEALER'S ULTIMATE COST BECAUSE OF MANUFACTURER
REBATES, ALLOWANCES, INCENTIVES, HOLDBACK, FINANCE CREDIT AND RETURN TO
DEALER OF ADVERTISING MONIES, ALL OF WHICH MAY APPLY TO VEHICLE.

REGEL TRUCK CENTER, INC.

RECORDERS MEMORANDUM
All or parts of the text on this page was not
clearly legible for satisfactory recordation.

ALLEN-JENSEN, INC.

QUOTATION ☐ DATE 6-2-98 INV. NO. _____ORDER ☐ DATE _____ DATE _____

3200 INTERSTATE 35 P.O. BOX 116

WACO, TEXAS 76703 817/662-5400

To: WILLIAMSON COUNTY
PURCHASING DEPARTMENT
Address: 710 MAIN STREET
GEORGETOWN, TX 78626

ATTN: MIKE FOX - GINNY ATKINSON

NEW	USED	MAKE	YEAR	MODEL	SERIAL NUMBER	STOCK NO.	KEY NO.
X		GMC	99	TC7H042			
Salesman RON		WHEEL BASE 181	MAX GROSS WEIGHT 33,000	TIRE SIZE-FRONT 11R 22.5	TIRE SIZE-REAR 11R 22.5	DELIVERY DATE 185 days	
OPTIONAL EQUIPMENT				PRICE	BASE PRICE	\$	
AIR CONDITIONER NO					OPTIONS		
AIR HORN					FREIGHT		
ALTERNATOR 100 amp					TOTAL PRICE	43,252.00	
AXLE, FRONT 12,000							
AXLE, REAR 23,000					NET SALES PRICE	43,252.00	
					FEDERAL EXCISE TAX		
BRAKES AIR					TRADE ALLOWANCE	()	
					TEXAS SALES TAX		
CAB CONVENTIONAL					LICENSE & TRANSFER		
					TOTAL NET PRICE PER UNIT		
ENGINE 210 H.P CAT 3126 B					PAY OFF		
					LESS: DEPOSIT FOR ORDER \$		
EXHAUST SINGLE HORIZONTAL					CASH CONSIDERATION \$	43,252.00	
					BALANCE DUE		
FOG LIGHTS					INSURANCE		
FUEL TANK, LEFT					COST OF FINANCING APR %		
FUEL TANK, RIGHT 50 GALLON					TOTAL PAYMENTS	\$	
GAUGES YES					FINANCED THRU	PAYTS. • AMOUNT	DUE //
HEAT INDICATORS, ENG X TRANS R. AXLE						PAYTS. • AMOUNT	DUE //
MARKER LIGHTS FIVE					TRADE-IN	YEAR	SERIAL
MIRRORS WEST COAST					MAKE	MODEL	LIC. NO.
PAINT WHITE					THIS ORDER CONSISTS OF 1 UNITS		
POWER STEERING YES					PURCHASER WILLIAMSON COUNTY		
RADIO NO					BY TITLE		
SEAT, DRIVER BENCH					PURCHASE ORDER NO.		
SEAT, PASSENGER					SALESMAN RON ESKEW		
SLEEPER MATTRESS					APPROVED BY RON ESKEW		
SUSPENSION, REAR 23,500 W/ 4500 AUXILARY SPRINGS					ALLEN-JENSEN INC.		
TIRES, FRONT 11R 22.5MICHELIN					DISCLAIMER OF WARRANTIES: Any warranties on the products sold here-		
TIRES, REAR 11R 22.5MICHELIN					by are those made by the manufacturer. The Seller, Allen-Jensen Inc. hereby		
TRACTOR PACKAGE					expressly disclaims all warranties, either express or implied, including any		
TRANSMISSION 7 SPEED SPICER					implied warranty of merchantability or fitness for a particular purpose, and		
					neither assumes nor authorizes any other person to assume for it any liability		
WHEEL BASE 181 - 108 C/A					in connection with the sale of said products.		
WHEELS STEEL DISC.					USED TRUCKS ARE SOLD "AS IS - WHERE IS" UNLESS HEREWITH		
					STATED.		
2100 GALLON WATER TANK					THANK YOU		
SMITH TANK & EQUIPMENT					228		

WILLIAMSON COUNTY

BID SPECIFICATIONS/BID SHEETS

WATER TANKER TRUCK

SPECIFICATIONS FOR ONE NEW AND LATEST MODEL 33,000 GVWR WATER TANKER TRUCK FOR WILLIAMSON COUNTY ROAD AND BRIDGE DEPARTMENT

Bidders shall submit complete detailed specifications on the unit bidder proposes to furnish.

Bidders shall provide a proposed delivery date.

The County is tax exempt therefore do not include tax in your bid.

All standard warranties shall apply. Please specify the vehicles warranty schedules.

CAB & CHASSIS

The following are minimum specifications that will be required for a 33,000 lb GVWR cab and chassis to be assembled into water tanker truck to carry approximately 2360 gallons of water:

Front axle ✓	12,000 lb. with 14,000 lb. springs and front wheel oilers
Rear axle ✓	23,000 lb. with 23,500 lb. rear springs and 4,500 lb. multi-leaf auxiliary rear springs
Engine ✓	210 hp. turbo charged diesel with 520 lb. ft. torque engine hour meter, air cleaner restriction gauge and tachometer. Engine water filter and fuel filter separator. Full flow oil filter.
Transmission ✓	7 speed manual transmission
Exhaust	horizontal muffler
Steering	power assist
Wheelbase	as needed to provide a usable 108" CA. or to meet the requirement from water tank installer.
Frame	18.0 section modules frame reinforcement, front tow hooks
Brakes ✓	full air brakes system with 15 x 4 front brakes and 16 1/2 x 7 rear brakes, Bendix AD-9 air dryer, 13.2 CFM compressor, automatic slack adjusters front and rear.

WATER TANKER TRUCK
Page 1 of 3

VENDOR NAME:

Allen-Jensen Inc.

Wheels 22.5 x 8.25 steel disc front and rear

Tires 11R22.5 14 ply HWY tread on front and traction tread on rear. Spare tire & wheel with HWY thread.

Fuel tank 50 gallon step tank

Cab painted white, tinted glass, heater/defroster, AM/FM radio, bench drivers seat, standard passenger seat, 16 x 7 west coast mirrors, 5" stainless convex mirror, fire extinguisher, air horns, dual sun visors, 100 amp alternator.

Instrumentation full set of gauges for water temperature, engine oil pressure, ammeter/voltmeter. Warning lights with buzzer for low air pressure.

Water Tanker

The following minimum specifications describe a 2,360 gallon water tank that shall be installed on the described cab and chassis by the awarded vendor:

Tank capacity shall be sized by truck rating to allow the maximum water that may be hauled.

Tank construction The tank shall be a minimum of 12 gauge sheet steel. Tank bottom, baffles, and end heads, shall be a minimum of 10 gauge sheet steel. Baffles shall be heavy duty and reinforced to reduce wave action of transported liquids. A 2 1/2 inch fill pipe shall be installed to rear of tank with quick disconnect couplers attached. Inlet for fill pipe shall be located below rear bumper and outflow into man way hole.

Frame shall be 6 inch channel iron spaced appropriately to same width as chassis frame.

Man way Opening shall be 18" x 16" with hinged lid and a device for securing lid when traveling.

Bumper shall be constructed at rear of frame. Shall be 6" channel iron and be properly braced to avoid bends outside of frame.

Ladder shall be placed at the rear of tank and so constructed to provide accessibility to top of tank. To be constructed inside of rear bumper with first step no lower than the bell housing of the truck. Hand hold on top rear of tank.

Spray bar a gravity type spray bar shall be installed at the rear of tank, designed for watering roadways. Outlet shall be 8 inch pipe with a noncorrosive valve located at rear of tank. Spray bar shall be 4 inch diameter tubing with outlets to rear with an adjustable splasher. Discharge valve shall be air operated from inside truck cab. Spray bar width shall be 12 feet with folding wings.

Lighting shall be installed on tanker and meet DOT specs.

Fenders shall be installed with mudflaps.

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Paint water tanker shall be primed and painted black.

Literature One set of operators manual, service manual (which shall include disassembly/assembly and trouble shooting) for cab and chassis.

Destination Unit shall be delivered as specified, all service levels checked to Williamson County Road and Bridge at 1900 Georgetown Inner Loop, Georgetown, Texas

PRICE OF WATER TANKER TRUCK

\$ 43,252.00

WATER TANKER TRUCK
Page 3 of 3

VENDOR NAME: Allen-Jensen Inc.

231

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WILLIAMSON COUNTY BID FORM

The undersigned, by his/her signature, represents that he/she is authorized to bind the bidder to fully comply with the terms and conditions of the attached Bid Invitation, Specifications, and Special Provisions for the amount(s) shown on the accompanying bid sheet(s). By signing below, you have read the entire document and agreed to the terms therein.

NAME OF BIDDER: ALLEN JENSEN INC.

Mailing Address: P O BOX 116

City: WACO **State:** TX. **Zip:** 76703

Telephone: (254) 662 5400 **Fax:** (254) 6625409

Ron Eschew
Signature of Person Authorized to Sign Bid

Date of Bid: 6-2-98

Name and Title of Signer: RON ESKEW TRUCK SALES (Please Print or Type)

PLEASE COMPLETE THE FOLLOWING:

Prompt Payment Discount: 0 % days. (If no discount is offered, Net 30 will apply.)
[] Bidding on "all or none" basis. (Will accept award of "all" items only. If left blank, low item will apply.)
[] Bidding on low item basis. (Will accept award on "any or all" low bid items.)
List Additional Limitations if applicable: _____

DO NOT SIGN OR SUBMIT THIS FORM
WITHOUT READING ENTIRE DOCUMENT



TANK & EQUIPMENT CO.

VOL 0098 PAGE 309

P.O. Box 2014
Tyler, TX 75710-2014
903-597-5541
WATS: 1-800-TANK-ONE
FAX: 903-595-8804

May 26, 1998

Mr. Ron Eskew
Allen-Jensen, Inc.
P.O. Box 116
Waco, Texas 76703

SUBJECT: (1) 2100 Gallon Elliptical Mild Steel Water Truck Tank

Dear Mr. Eskew,

We are pleased to quote on the subject tank as follows:

(1) 2100 gallon elliptical mild steel water truck tank with steel single axle fenders, 3/4" pipe ladder with Quality #1502 rungs on rear to top of tank, mud flaps, lift lugs, Betts bar light, K-D clearance lights, and reflectors. Frame rails are 1/4" with 6" vertical height and are attached to tank using 10 gage full length repads and (2) outriggers on each side. The end heads, (2) baffles, and tank shell are all 10 gage mild steel. All heads and baffles are flanged & dished. Head pattern is 53" deep X 80" wide. Shell length is about 144". Overall tank length is about 154". Tank fittings are as follow:

- 1 - 19" square manway with hinged lid and latch
 - 1 - 3" coupling in bottom 40" from front with pipe plug
 - 1 - 8" flanged outlet in bottom at rear for valve & spraybar attachment
 - 1 - 8" Ultraflo air operated butterfly valve with stainless steel disc
 - 1 - 8" downpipe with flange for spraybar
 - 1 - 12' wide folding spraybar of 4" pipe with 1-1/2" outlet nipples spaced 6" apart and adjustable angle iron splash baffles under the nipples.
 - 1 - 2-1/2" fill line located on right rear to top fill at manway, includes quick coupler on inlet
- Tank interior is bare steel. Tank exterior is primed with Gillespie #111 red oxide and painted black with Gillespie or Sherwin Williams Industrial enamel. Tank is mounted using 1" boards on your 1998 GMC or Chevrolet C7H042 4X2 cab & chassis with 108" CA, 11000# front GAWR, & 22000# rear GAWR in our shop along with the following:
- 1 - Cab mounted air control for 8" butterfly valve to spraybar
 - 1 - 8" channel rear bumper attached to end of truck frame and braced from ends to frame
- The truck's factory taillights will be remounted on the rear end of the tank frame.

PRICE OF TANK INSTALLED-----\$6,800.00

OPTION #1: Add 107db electronic back up warning alarm-----\$100.00

OPTION #2: Add for all 3/16" thick shell, heads, & baffles in lieu of 10 gage-----\$400.00

PRICES DO NOT INCLUDE ANY APPLICABLE TAXES.

ASME Code Qualified
FOOD, CHEMICAL, WATER & FUEL TANK FABRICATORS IN ALUMINUM, CARBON & STAINLESS

1997-1999 "C" and "T" SERIES 1992-1996 TOPKICK/KODIAK WARRANTY PERIODS

(Information is valid at time of publication and is subject to change)

MODEL YEAR	BASIC COVERAGE INCLUDES POWERTRAIN	GASOLINE ENGINE	CATERPILLAR DIESEL ENGINE (6)	OPTIONAL EQUIP ON DIESEL ENGINE (5)	FEDERAL ENGINE EMISSIONS (3)	AIR CONDITIONING	CORROSION RUST THROUGH	FRAME RAILS	SUSPENSION
1999 X	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited (4)	2 yr/ Unlimited
1998 W	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited (4)	2 yr/ Unlimited
1997 V	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited (4)	2 yr/ Unlimited
1996 T	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited (4)	2 yr/ Unlimited
1995 S	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited	2 yr/ Unlimited
1994 R	2 yr/ Unlimited (1)	2 yr/ Unlimited	(2) 3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited	2 yr/ Unlimited
1993 P	2 yr/ Unlimited (1)	2 yr/ Unlimited	3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited	2 yr/ Unlimited
1992 N	2 yr/ Unlimited (1)	2 yr/ Unlimited	3 yr/150,000 3,600 hrs	2 yr/ Unlimited	5 Year 50,000 Mi	2 yr/ Unlimited	5 yr/ Unlimited	5 yr/ Unlimited	2 yr/ Unlimited

Reference the "WARRANTY AND OWNERS ASSISTANCE INFORMATION" manual for further detailed information.

The warranty coverages are determined by the mileage of the vehicle and the number of months from delivery date. The warranty coverages are limited by whichever comes first. The warranty is transferable to subsequent owner at no charge.

1 Except tires, Allison transmissions and diesel engines which are warranted separately. Refer to additional publications furnished with vehicle.

2 5 yr/unlimited miles on Caterpillar diesel engines in school buses, recreational and emergency vehicles.

3 Federal Emissions - 5 yr/3,000 hr/100,000 miles on heavy duty diesel engines. 5 yr/50,000 miles on gasoline engines.

4 1996-1997 - Crossmembers are covered for 5 years unlimited miles.

5 The following diesel engine optional equipment items are covered for 2 yr/unlimited miles: air compressor, flywheel, fan pulley, flexplate, front engine bracket, voltage regulator, generator, starting motor and alternator.

6 Caterpillar Engine Warranty is covered by Caterpillar, not by GM.

1999 GMC AND CHEVROLET C-SERIES AND T-SERIES LIMITED WARRANTY

General Motors Corporation warrants each new C-SERIES AND T-SERIES to be free from defects in materials and workmanship under normal use and service up to the periods as specified, provided all C-SERIES AND T-SERIES maintenance requirements found in the operator's manual are followed. All warranty periods are calculated from the initial date in service. All coverage is 100% for parts and labor except as noted.

Basic Coverage – The Complete Vehicle, Bumper to Bumper:

2 years unlimited mileage. Except tires, Allison Transmissions, and Caterpillar diesel engines.

Drivetrain and Chassis Coverage:

Gasoline engine, drivetrain, and front axle I-Beam are covered up to 24 months/unlimited mileage.

Caterpillar Diesel Engine: (Warranted thru Cat)

On-Highway vehicles – 3 years/150,000 miles (243,000 kilometers) or 3,600 hours. School Buses, fire trucks, recreational vehicles or emergency vehicles – 5 year/unlimited miles.

Diesel Engine Optional Equipment:

The following components installed by GM on the Caterpillar diesel engine are covered under the Basic 2 year/unlimited mileage warranty: – Generator – Voltage regulator – Starting motor – Air compressor – Allison Transmission adapter – Alternator brackets – Fan drive system – Flywheel – Front engine supports

Allison Transmissions: (Warranted thru Allison)

AT542, AT545 – 3 years unlimited miles.

MT643D, MT643G, MT653D, MT653G, MD3060, MD3560 – 2 years unlimited, with prorated 2nd year.

Eaton Rear Axles:

Axles rated 22K & below – Standard GM warranty, 2 years, unlimited miles applies.

Axles rated 23K & above – May exceed standard GM 2 years, unlimited miles warranty. For 3rd year contact Eaton for warrantable situations at 1-800-826 HELP as opposed to utilizing GM warranty. This number is for the additional 3rd year only.

Frame Rails and Cross Members:

Five years/unlimited miles.

Sheet Metal:

Corrosion – 2 years/unlimited miles for body sheet metal panels.

Rust through – 5 years/unlimited miles for any body sheet metal panel that rusts-through (an actual hole in the sheet metal)

Note: Cosmetic or surface corrosion (resulting from stone chips or scratches in the paint, for example) is not included in sheet metal coverage.

Emission Control System Warranty:

Gasoline Engines – 5 years/50,000 miles

Caterpillar Diesel Engines – 5 years/ 100,000 miles or 3,000 hours

Air Conditioning:

The sealed refrigerant portion of the factory-installed air conditioning system is covered for 2 years, regardless of mileage.

Towing:

Towing is covered to the nearest C-SERIES AND T-SERIES dealership if your vehicle cannot be driven because of a warranted defect.

No Charge:

Warranty repairs, including towing, parts and labor, will be made at no charge.

To obtain repairs, take the vehicle to a C-SERIES AND T-SERIES dealership within the warranty period and request the needed repairs. A reasonable time must be allowed for necessary repairs.

This warranty is for C-SERIES AND T-SERIES trucks registered in the United States and normally operated in the United States or Canada, and is provided to the original owner and any subsequent owner during the warranty period.

The warranty covers repairs to correct any vehicle defect related to material or workmanship occurring during the WARRANTY PERIOD. Needed repairs will be performed using new or remanufactured parts.

The warranty period for all coverage's begins on the date the vehicle is first delivered or put in use and ends at the expiration of the coverage period.

We urge you to follow the instructions contained in your Owner's Manual and Maintenance Schedule booklet. It is recommended that receipts covering performance of regular maintenance be retained. Damage to your vehicle caused by lack of scheduled maintenance is not covered under your warranties.

Should you encounter a concern during or after the warranty periods that is not resolved, talk to a member of dealer management. If after discussing your concern with dealer management it appears your concern cannot be resolved by the dealership without further help, contact GMC Consumer Relations by calling 1-800-462-8782. In Canada, contact GM of Canada Central Office in Oshawa by calling 1-800-263-3777 : English, or 1-800-263-7854 : French.

General Motors is proud to offer new vehicle buyers the response, security and convenience of a 24-hour Roadside Assistance Program. Please refer to your owner's manual for details or consult your dealer. Roadside Assistance can be reached by calling 1-800-462-8782 for GMC Medium Duty C-Series and T-Series owners, or 1-800-TO-CHEVY (1-800-862-4389) for Chevrolet Medium Duty C-Series and T-Series owners. This program is not available in Puerto Rico or the U.S. Virgin Islands.

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WILLIAMSON COUNTY BID FORM

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NAME OF BIDDER: Freightliner of AustinMailing Address: 1701 Smith Rd.City: Austin State: Tx Zip: 78721Telephone: (512) 389-0000 800-395-2005 Fax: (512) 389-2663Dave A Holt Date of Bid: June 2, 1998
Signature of Person Authorized to Sign BidName and Title of Signer: Dave A. Holt - Vice President
(Please Print or Type)

PLEASE COMPLETE THE FOLLOWING:

Prompt Payment Discount: 0 % 0 days. (If no discount is offered, Net 30 will apply.)
☐ Bidding on "all or none" basis. (Will accept award of "all" items only. If left blank, low item will apply.)
☐ Bidding on low item basis. (Will accept award on "any or all" low bid items.)
List Additional Limitations if applicable: _____

DO NOT SIGN OR SUBMIT THIS FORM
WITHOUT READING ENTIRE DOCUMENT

BID CHECK LIST

Please check the following prior to sealing and submitting your bid/proposal.

1. Official Williamson County Bid Form Completed, signed, and enclosed?

YES ☒ NO ☐

2. All bid specification sheets completed (including company name at bottom of each sheet) and attached?

YES ☒ NO ☐

3. Have you included three (3) complete bid sets (1 original & 2 copies) as required?

YES ☒ NO ☐

4. Have you written the name of your business on the front of the sealed envelope?

YES ☒ NO ☐

5. Have you written the bid name, bid number, and bid opening date & time on the front of the sealed envelope?

YES ☒ NO ☐

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WILLIAMSON COUNTY
BID SPECIFICATIONS/BID SHEETS
WATER TANKER TRUCK

SPECIFICATIONS FOR ONE NEW AND LATEST MODEL 33,000 GVWR WATER TANKER TRUCK FOR WILLIAMSON COUNTY ROAD AND BRIDGE DEPARTMENT

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CAB & CHASSIS

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Transmission	7 speed manual transmission
Exhaust	horizontal muffler
Steering	power assist
Wheelbase	as needed to provide a usable 108" CA. or to meet the requirement from water tank installer.
Frame	18.0 section modules frame reinforcement, front tow hooks
Brakes	full air brakes system with 15 x 4 front brakes and 16 1/2 x 7 rear brakes, Bendix AD-9 air dryer, 13.2 CFM compressor, automatic slack adjusters front and rear.

VOL 0098 PAGE 315

Wheels 22.5 x 8.25 steel disc front and rear

Tires 11R22.5 14 ply HWY tread on front and traction tread on rear. Spare tire & wheel with HWY thread.

Fuel tank 50 gallon step tank

Cab painted white, tinted glass, heater/defroster, AM/FM radio, bench drivers seat, standard passenger seat, 16 x 7 west coast mirrors, 5" stainless convex mirror, fire extinguisher, air horns, dual sun visors, 100 amp alternator.

Instrumentation full set of gauges for water temperature, engine oil pressure, ammeter/voltmeter. Warning lights with buzzer for low air pressure.

Water Tanker

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Tank construction The tank shall be a minimum of 12 gauge sheet steel. Tank bottom, baffles, and end heads, shall be a minimum of 10 gauge sheet steel. Baffles shall be heavy duty and reinforced to reduce wave action of transported liquids. A 2 1/2 inch fill pipe shall be installed to rear of tank with quick disconnect couplers attached. Inlet for fill pipe shall be located below rear bumper and outflow into man way hole.

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Man way Opening shall be 18" x 16" with hinged lid and a device for securing lid when traveling.

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Spray bar a gravity type spray bar shall be installed at the rear of tank, designed for watering roadways. Outlet shall be 8 inch pipe with a noncorrosive valve located at rear of tank. Spray bar shall be 4 inch diameter tubing with outlets to rear with an adjustable splasher. Discharge valve shall be air operated from inside truck cab. Spray bar width shall be 12 feet with folding wings.

Lighting shall be installed on tanker and meet DOT specs.

Fenders shall be installed with mudflaps.

VOL 0098 PAGE 316

Paint water tanker shall be primed and painted black.

Literature One set of operators manual, service manual (which shall include disassembly/assembly and trouble shooting) for cab and chassis.

Destination Unit shall be delivered as specified, all service levels checked to Williamson County Road and Bridge at 1900 Georgetown Inner Loop, Georgetown, Texas

PRICE OF WATER TANKER TRUCK \$ 42,701.00

Doesn't Include T. T. & L.

March of 1999 Delivery

Business Class Trucks

Prepared for WILLIAMSON COUNTY
710 MAIN ST. STE.303

GEORGETOWN, TX 78626
512-930-4418
GINNY ATKINSON

Prepared by FREIGHTLINER OF AUSTIN
1701 SMITH ROAD
(HWY 183 SOUTH)
AUSTIN, TX 78721
KEVIN KRIEG
Quote ID: 25
June 1, 1998

SPECIFICATION



The company that does things right.

Business Class Trucks

Prepared for WILLIAMSON COUNTY
710 MAIN ST. STE.303

GEORGETOWN, TX 78626
512-930-4418
GINNY ATKINSON

Prepared by FREIGHTLINER OF AUSTIN
1701 SMITH ROAD
(HWY 183 SOUTH)
AUSTIN, TX 78721
KEVIN KRIEG
Quote ID: 25
June 1, 1998

SPECIFICATION PROPOSAL

SpecPro Version: V2.40

Data Book Code	Specifications	Weight (+/-) Front	Weight (+/-) Rear	Sugg. Retail Price (\$)
MODEL				
001-056	FL70 MODEL	4900	3120	50,516.00
002-004	SET-BACK AXLE TRUCK PACKAGE			STD
019-002	NON-TOWING PROVISION FOR TRUCKS			STD
GENERAL SERVICE				
AA1-002	TRUCK CONFIGURATION			STD
A85-011	CONSTRUCTION SERVICE			N/C
AA3-003	TANK BODY			N/C
AA4-010	DIRT/SAND/ROCK COMMODITY			N/C
AA5-006	MAXIMUM 10% OFF HIGHWAY TERRAIN			N/C
AB5-003	MAINTAINED GRAVEL/CRUSHED ROCK/HARD.... PACKED DIRT OR SIMILAR ROAD SERVICE			N/C
AB1-008	MAXIMUM 8% EXPECTED GRADE			STD
AA6-002	DOMICILED, USA 49 STATES			N/C
A66-99D	EXPECTED FRONT AXLE LOAD	10000	LBS	
A68-99D	EXPECTED REAR AXLE LOAD	23000	LBS	
A63-99D	EXPECTED GVW CAPACITY	33000	LBS	
995-006	MEDIUM TRUCK WARRANTY			STD
TRUCK SERVICE				
A88-99D	TRUCK BODY LENGTH	22	FT	
A89-99D	CAB TO TRUCKBODY CLEAR	4	IN	
ENGINE				
101-1HC	CFE 210 210 HP @ 2200 RPM; 2500 GOV RPM 520 LB/FT @ 1440 RPM 98 EPA/CARB	370	-50	644.00
ENGINE EQUIPMENT				
105-001	OIL CHECK & FILL: ENGINE MOUNTED			STD
014-008	AIR INTAKE: FRONTAL WITH RAIL MOUNTED DONALDSON AIR CLEANER			STD
190-001	AIR CLEANER: DONALDSON ONE-STAGE			STD
124-079	ALTERNATOR: 100 AMP DELCO 22-SI			STD
292-100	BATTERIES: (2) 12V F/L 1031 MF 1500CCA			STD
180-017	CLUTCH: EATON SPICER 14" DAMP CERAMIC.. TWO PLATE			203.00
107-015	COMPRESSOR: BENDIX 13.2 CFM	10		96.00
131-002	DISCHARGE LINE: TEFLON			N/C



The company that does things right.

242

Business Class Trucks

Prepared for WILLIAMSON COUNTY
710 MAIN ST. STE.303

GEORGETOWN, TX 78626
512-930-4418
GINNY ATKINSON

Prepared by FREIGHTLINER OF AUSTIN
1701 SMITH ROAD
(HWY 183 SOUTH)
AUSTIN, TX 78721
KEVIN KRIEG
Quote ID: 25
June 1, 1998

Data Book Code	Specifications	Weight (+/-) Front	Weight (+/-) Rear	Sugg. Retail Price (\$)
152-041	ENGINE PROTECTION: ELECTRONIC ENGINE- INTEGRAL SHUTDOWN PROTECTION SYSTEM			STD
016-013	EXHAUST: SINGLE RH MTD HORIZ MUFFLER & HORIZ TAILPIPE			STD
238-002	EXHAUST PIPING:FLEXIBLE STAINLESS STEEL			STD
273-004	FAN DRIVE: EATON VISCOUS			STD
110-004	FUEL FILTER: CAT SPIN ON			N/C
118-001	FULL FLOW OIL FILTER			STD
266-030	RADIATOR: 720 SQ IN ALUMINUM			STD
103-036	HEAVY DUTY COOLANT: ETHYLENE GLYCOL PRE CHARGED SCA TO -30F			STD
171-003	COOLANT HOSES: RUBBER			STD
172-001	CONSTANT TORQUE CLAMPS: CONSTANT TORQUE FOR COOLANT HOSE 1-3" DIAMETER			STD
132-001	AIR INTAKE WARMER			STD
155-011	STARTER: DELCO-REMY 37 MT 12V			N/C
TRANSMISSION AND EQUIPMENT				
342-072	TRANSMISSION: FULLER T14607A 7SPD	330	100	3,432.00
341-017	MAGNETIC ENGINE DRAIN, TRANS R AXLE FILL & DRAIN PLUGS			STD
FRONT AXLE AND SUSPENSION				
400-003	FRONT AXLE: MERITOR FF-961 @ 12000#	90		314.00
402-020	FRONT BRAKES: MERITOR CAM 15X4 Q-PLUS			N/C
403-002	FRONT BRAKE LININGS: NON-ASBESTOS			STD
405-002	FRONT AUTO SLACK ADJUSTERS: MERITOR			N/C
419-001	FRONT BRAKE DRUMS: OUTBOARD MOUNTD CAST IRON			N/C
409-002	FRONT OIL SEALS: CHICAGO RAWHIDE			STD
536-013	POWER STEERING: TRW TAS65 FRAME MOUNTED 14000# MAX FRONT AXLE RATING			N/C
534-001	POWER STEERING RESERVOIR: 2 QUART			STD
620-022	FRONT SUSP: FLAT LEAF 14000#	180		535.00
410-001	FRONT SHOCK ABSORBERS	50		142.00
619-004	SPRING PIN BUSHINGS: GRAPHITE BRONZE BUSHINGS W/SEALS			N/C
REAR AXLE AND SUSPENSION				
420-051	REAR AXLE: MERITOR RS-23-160 23000#		250	1,133.00
421-456	4.56 REAR AXLE RATIO			N/C
386-001	MAIN DRIVELINE: SPICER 1710 HALF ROUND YOKE	50	50	412.00
424-001	REAR AXLE CARRIER HOUSING: IRON			STD
423-020	REAR BRAKES: MERITOR CAM 16.5X7 Q+			N/C



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Business Class Trucks

Prepared for WILLIAMSON COUNTY
710 MAIN ST. STE.303

GEORGETOWN, TX 78626
512-930-4418
GINNY ATKINSON

Prepared by FREIGHTLINER OF AUSTIN
1701 SMITH ROAD
(HWY 183 SOUTH)
AUSTIN, TX 78721
KEVIN KRIEG
Quote ID: 25
June 1, 1998

Data Book Code	Specifications	Weight (+/-) Front	Weight (+/-) Rear	Sugg. Retail Price (\$)
434-011	BRAKE CAMS & CHAMBERS ON FORWARD SIDE.. OF AXLES			N/C
433-002	REAR BRAKE LININGS: NON-ASBESTOS			STD
451-001	REAR BRAKE DRUMS: OUTBOARD MOUNTED CAST IRON			N/C
440-001	REAR AXLE OIL SEALS: CHICAGO RAWHIDE			STD
426-031	PARKING BRAKE CHAMBERS: MGM TR (1) AXLE			N/C
428-002	REAR AUTO SLACK ADJUSTERS: MERITOR			N/C
622-087	REAR SUSP: 23000# FLAT-LEAF SPRING WITH HELPER SPRING & RADIUS LEAF		90	157.00
BRAKE SYSTEM EQUIPMENT				
018-002	BRAKE PACKAGE: AIR	180	150	945.00
490-100	ANTI-LOCK BRAKING SYSTEM: WABCO FOUR CHANNEL WITH (4 SENSOR/4 MODULATOR)			N/C
871-001	CHASSIS AIR LINES: NYLON			N/C
480-009	AIR DRYER: BENDIX AD-9 WITH HEATER	40		557.00
460-001	AIR RESERVOIRS: STEEL			N/C
477-004	AIR TANK DRAIN VALVES: CABLES ALL TANKS			N/C
WHEELBASE				
545-442	174"/4425MM WHEELBASE			N/C
FRAME				
546-030	FRAME: 11/32" X 3-1/2" X 10-15/16"..... (8.73MM X 91MM X 277.8MM) STEEL	260	170	676.00
547-001	INNER FRAME REINFORCEMENT: 1/4"(6.35MM) STRAIGHT	120	340	1,007.00
553-001	END FRAME: SQUARE			STD
CHASSIS EQUIPMENT				
556-095	BUMPER: 12" PAINTED THREE PIECE STEEL WITH COLLAPSIBLE BOXED ENDS			STD
558-001	FRONT TOW HOOKS: (2) FRONT FRAME MTD	10		62.00
574-003	LICENSE PLATE MOUNTING: SINGLE LICENSE PLATE BRACKET BELOW BUMPER			STD
607-001	CLEAR FRAME: RAILS W/NO PROTRUSIONS OUTBOARD BOTH RAILS BOC TO REAR SUSP			N/C
FUEL TANKS AND EQUIPMENT				
206-108	RH FUEL TANK: 30 GALLON/113 LITER			STD
204-108	LH FUEL TANK: 30 GALLON/113 LITER	55	55	386.00
218-005	FUEL TANK: RECTANGULAR			STD
122-016	F/W SEPARATOR: RACOR #325R	15		215.00
216-020	FUEL SYSTEM: F/L EQUIFLO INBOARD			STD
FRONT TIRES, HUBS, WHEELS				
093-243	MICHELIN XZA2.....11R 22.5 14 PLY	4		236.00
418-001	FRONT HUBS: GUNITE IRON	10		STD

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Business Class Trucks

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Prepared for WILLIAMSON COUNTY
710 MAIN ST. STE.303

GEORGETOWN, TX 78626
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GINNY ATKINSON

Prepared by FREIGHTLINER OF AUSTIN
1701 SMITH ROAD
(HWY 183 SOUTH)
AUSTIN, TX 78721
KEVIN KRIEG
Quote ID: 25
June 1, 1998

Data Book Code	Specifications	Weight (+/-) Front	Weight (+/-) Rear	Sugg. Retail Price (\$)
502-074	22.5 X 8.25 FRT STL ACCU B/S DISC WHLS PART NUMBER 27404PW			STD
496-002	FRONT WHEEL NUTS: F/L 1.50" BALL SEAT DISC			STD
REAR DRIVE TIRES, HUBS, WHEELS				
094-350	MICHELIN XM+S4.....11R 22.5 14 PLY		20	484.00
450-002	REAR HUBS: GUNITE IRON		40	STD
505-074	22.5 X 8.25 RR STL ACCU B/S DISC WHEELS PART NUMBER 27403PW			STD
497-002	REAR WHEEL NUTS: F/L 1.50" BALL SEAT DISC			STD
CAB EXTERIOR				
829-010	CAB: 106" BBC DOUBLE GALVANIZED STEEL			STD
650-013	CAB MOUNTS: HYDRAMOUNT			N/C
646-009	GRILLE: PAINTED HOOD MOUNTED			STD
644-004	HOOD: 1-PIECE MOLDED FIBERGLASS HOOD & FENDERS			STD
727-002	AIR HORN: SINGLE 14" GROVER ROUND	2		81.00
726-001	ELECTRIC HORN: SINGLE			STD
657-001	KEY & LOCKSET: ALL LOCKS KEYED THE SAME			STD
312-007	HEADLIGHTS: SINGLE RECTANGULAR HALOGEN			N/C
302-001	MARKER LIGHTS: (5) SMALL			STD
294-001	STOP/TAIL/TURN LIGHTS: W/BACKUP LAMPS AT END OF FRAME			STD
300-015	TURN SIGNAL: FRONT LAMPS			STD
744-006	PRIMARY MIRRORS: PAINTED 7" X 16"			STD
796-002	TRAILER/BODY WIDTH: 96" FOR MIRRORS			STD
797-001	DOOR MOUNTING OF MIRRORS			STD
743-203	AUXILIARY MIRRORS: LH 8"/RH 8" CONVEX BLACK PAINTED MTD UNDER PRIMARY MIRRORS			66.00
74B-998	CAB/FENDER MIRRORS: NONE			STD
74A-001	DOWN VIEW MIRROR: RH			N/C
768-001	REAR WINDOW: 29" X 13" DUAL BOC WINDOWS CLEAR			STD
663-013	WINDSHIELD: TINTED			8.00
661-003	DOOR WINDOWS: TINTED W/NON-OPERATING DOOR WING WINDOWS			N/C
659-004	WINDSHIELD WASHER RESERVOIR: 2-1/2 GAL			STD
CAB INTERIOR				
707-033	INTERIOR: CUSTOM GRAY VINYL			STD
772-006	FLOOR MATS: BLACK W/SINGLE INSULATION			STD
285-001	ELECTRICAL: AUTOMATIC SELF-RESET CIRCUIT BREAKERS		2	25.00
280-001	WIRING SCHEMATIC CARD: UNMOUNTED BASIC WIRING DIAGRAM FOR 12V NEG GROUND SYS			STD



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Business Class Trucks

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1701 SMITH ROAD
(HWY 183 SOUTH)
AUSTIN, TX 78721
KEVIN KRIEG
Quote ID: 25
June 1, 1998

Data Book Code	Specifications	Weight (+/-) Front	Weight (+/-) Rear	Sugg. Retail Price (\$)
742-008	CUP HOLDER: ON DASH LEFT HAND SIDE			STD
720-003	FIRE EXTINGUISHER: 5 LB	10		70.00
700-001	HEATER AND DEFROSTER			STD
170-015	HEATER PLUMBING			STD
324-008	INTERIOR LIGHTS: DOME LIGHT ACTIVATED LH DOOR			STD
722-001	TRIANGULAR REFLECTORS: W/FLARES			60.00
756-033	FULL BENCH SEAT: FORE/AFT ADJUSTMENT			STD
763-006	SEAT BELTS: 3PT DRIVER/PASS(OUTSIDE) W/SEAT BELT RETR. 2 POINT(INSIDE)			STD
540-006	STEERING WHEEL: 19" 2-SPOKE BLACK CUSHIONED			STD
765-002	INTERIOR SUN VISORS: DRIVER/PASS			STD
INSTRUMENT PANEL AND CONTROLS				
017-009	GAUGE PACKAGE: AIR #5 W/STD GAUGES & VOLT & TACHOMETER W/HOUR METER	4		113.00
198-006	AIR RESTRICTION WARNING LIGHT: DASH MTD			79.00
721-001	BACKUP ALARM: ECCO ELECTRONIC		2	88.00
149-013	CRUISE CONTROL SWITCHES: IN LH PANEL			STD
746-041	RADIO: PANASONIC AM/FM/WEATHERBAND (CRW125) STEREO	10		330.00
660-008	WINDSHIELD WIPER CONTROL: SINGLE ELECT WIPERS MOTOR W/DELAY			28.00
304-001	MARKER LAMP SWITCH			STD
299-009	TURN SIGNAL SWITCH: SELF-CANCELLING W/INTEGRAL HEADLIGHT BEAM 4-WAY FLASHER			STD
298-003	TURN SIGNAL FLASHER: HD MECHANICAL			8.00
PAINT DESIGNS				
065-000	ONE COLOR DESIGN			STD
980-1F6	Cab Color A: URETHANE N0006 WHITE			
986-020	Chassis: BLACK: HIGH SOLIDS POLYURETHANE			
962-992	Front Wheels: VENDOR WHITE			
966-992	Rear Wheels: VENDOR WHITE			
TOTALS				
		6700	4339	\$ 63,108.00

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Business Class Trucks

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Prepared for WILLIAMSON COUNTY
710 MAIN ST. STE.303

GEORGETOWN, TX 78626
512-930-4418
GINNY ATKINSON

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KEVIN KRIEG
Quote ID: 25
June 1, 1998

TOTAL VEHICLE SUMMARY

Total Weight

Front Weight Total 6700 LBS
Rear Weight Total 4339 LBS
Total Weight..... 11039 LBS

Total Price

Suggested Price Total \$63,108.00
Std Destination Charge..... \$1,167.00
Total Vehicle Price..... \$64,275.00

(+) Weights shown are estimates only.

If weight is critical, contact sales application engineering.



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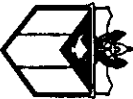
County of Comal



VICKI LAMBRECHT
PURCHASING SPECIALIST

Landa Offices
178 E. Mill St.
New Braunfels, Texas 78130
OFFICE (210) 608-2076
FAX (210) 608-2031
210-608-2090 *Henns*

City of Austin



MICHAEL MANHART
FLEET ANALYST

General Services Department
Two Commodore Plaza - 13th Floor
206 E. 9th Street, Suite 13.101

499-3424



A Manitowoc Company

Jim Bogue
Manager

Sales Administration

P.O. BOX 1609 (MAILING ADDRESS)
3000 S. AUSTIN AVE. (78626)
GEORGETOWN, TEXAS 78627-1609

(512) 869-0552
FAX (512) 863-3776
HOME (817) 793-2732

512-942-3000

WILLIAMSON COUNTY BID FORM

The undersigned, by his/her signature, represents that he/she is authorized to bind the bidder to fully comply with the terms and conditions of the attached Bid Invitation, Specifications, and Special Provisions for the amount(s) shown on the accompanying bid sheet(s). By signing below, you have read the entire document and agreed to the terms therein.

NAME OF BIDDER: Longhorn International Equip., Inc.
4711 E. 7th
Austin, Texas 78702

Mailing Address: _____

City: _____ State: _____ Zip: _____

Telephone: (512) 389-1111 Fax: (512) 389-3871

[Signature] Date of Bid: 6/1/98
Signature of Person Authorized to Sign Bid

Name and Title of Signer: R. H. WOERNDELL SALES Rep.
(Please Print or Type)

PLEASE COMPLETE THE FOLLOWING:

Prompt Payment Discount: _____ % _____ days. (If no discount is offered, Net 30 will apply.)
[] Bidding on "all or none" basis. (Will accept award of "all" items only. If left blank, low item will apply.)
[X] Bidding on low item basis. (Will accept award on "any or all" low bid items.)
List Additional Limitations if applicable: _____

This Bid Only

DO NOT SIGN OR SUBMIT THIS FORM
WITHOUT READING ENTIRE DOCUMENT

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BID CHECK LIST

Please check the following prior to sealing and submitting your bid/proposal.

1. Official Williamson County Bld Form Completed, signed, and enclosed?

YES ☒ NO ☐

2. All bid specification sheets completed (including company name at bottom of each sheet) and attached?

YES ☒ NO ☐

3. Have you included three (3) complete bid sets (1 original & 2 copies) as required?

YES ☒ NO ☐

4. Have you written the name of your business on the front of the sealed envelope?

YES ☒ NO ☐

5. Have you written the bid name, bid number, and bid opening date & time on the front of the sealed envelope?

YES ☒ NO ☐

WILLIAMSON COUNTY

VOL 0098 PAGE 327

BID SPECIFICATIONS/BID SHEETS

WATER TANKER TRUCK

SPECIFICATIONS FOR ONE NEW AND LATEST MODEL 33,000 GVWR WATER TANKER TRUCK FOR WILLIAMSON COUNTY ROAD AND BRIDGE DEPARTMENT

Bidders shall submit complete detailed specifications on the unit bidder proposes to furnish.

Bidders shall provide a proposed delivery date.

The County is tax exempt therefore do not include tax in your bid.

All standard warranties shall apply. Please specify the vehicles warranty schedules.

*Per Spec***CAB & CHASSIS***Per Spec*

The following are minimum specifications that will be required for a 33,000 lb GVWR cab and chassis to be assembled into water tanker truck to carry approximately 2360 gallons of water:

Front axle	12,000 lb. with 14,000 lb. springs and front wheel oilers
Rear axle	23,000 lb. with 23,500 lb. rear springs and 4,500 lb. multi-leaf auxiliary rear springs
Engine	210 hp. turbo charged diesel with 520 lb. ft. torque engine hour meter, air cleaner restriction gauge and tachometer. Engine water filter and fuel filter separator. Full flow oil filter.
Transmission	7 speed manual transmission
Exhaust	horizontal muffler
Steering	power assist
Wheelbase	as needed to provide a usable 108" CA. or to meet the requirement from water tank installer. <i>120" CA per Body Mfg.</i>
Frame	18.0 section modules frame reinforcement, front tow hooks
Brakes	full air brakes system with 15 x 4 front brakes and 16 1/2 x 7 rear brakes, Bendix AD-9 air dryer, 13.2 CFM compressor, automatic slack adjusters front and rear.

Longhorn International Equip., Inc.
4711 E. 7th

WATER TANKER TRUCK
Page 1 of 3

VENDOR NAME: Austin, Texas 78702

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Wheels 22.5 x 8.25 steel disc front and rear

Tires 11R22.5 14 ply HWY tread on front and traction tread on rear. Spare tire & wheel with HWY thread.

Fuel tank 50 gallon step tank

Cab painted white, tinted glass, heater/defroster, AM/FM radio, bench drivers seat, standard passenger seat, 16 x 7 west coast mirrors, 5" stainless convex mirror, fire extinguisher, air horns, dual sun visors, 100 amp alternator.

Instrumentation full set of gauges for water temperature, engine oil pressure, ammeter/voltmeter. Warning lights with buzzer for low air pressure.

*Per Spec***Water Tanker***Per Spec*

The following minimum specifications describe a 2,360 gallon water tank that shall be installed on the described cab and chassis by the awarded vendor:

Tank capacity shall be sized by truck rating to allow the maximum water that may be hauled.

Tank construction The tank shall be a minimum of 12 gauge sheet steel. Tank bottom, baffles, and end heads, shall be a minimum of 10 gauge sheet steel. Baffles shall be heavy duty and reinforced to reduce wave action of transported liquids. A 2 1/2 inch fill pipe shall be installed to rear of tank with quick disconnect couplers attached. Inlet for fill pipe shall be located below rear bumper and outflow into man way hole.

Frame shall be 6 inch channel iron spaced appropriately to same width as chassis frame.

Man way Opening shall be 18" x 16" with hinged lid and a device for securing lid when traveling.

Bumper shall be constructed at rear of frame. Shall be 6" channel iron and be properly braced to avoid bends outside of frame.

Ladder shall be placed at the rear of tank and so constructed to provide accessibility to top of tank. To be constructed inside of rear bumper with first step no lower than the bell housing of the truck. Hand hold on top rear of tank.

Spray bar a gravity type spray bar shall be installed at the rear of tank, designed for watering roadways. Outlet shall be 8 inch pipe with a noncorrosive valve located at rear of tank. Spray bar shall be 4 inch diameter tubing with outlets to rear with an adjustable splasher. Discharge valve shall be air operated from inside truck cab. Spray bar width shall be 12 feet with folding wings.

Lighting shall be installed on tanker and meet DOT specs.

Fenders shall be installed with mudflaps.

Longhorn International Equip., Inc.
4711 E. 7th
Austin, Texas 78702

WATER TANKER TRUCK
Page 2 of 3

VENDOR NAME: _____



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Paint water tanker shall be primed and painted black.

Literature One set of operators manual, service manual (which shall include disassembly/assembly and trouble shooting) for cab and chassis.

Destination Unit shall be delivered as specified, all service levels checked to Williamson County Road and Bridge at 1900 Georgetown Inner Loop, Georgetown, Texas

PRICE OF WATER TANKER TRUCK

39,997⁰⁰

Delivery approx. 120 DAYS A.R.O.

= Alternate Bid =

1- 1998 INTERNATIONAL MODEL 4900 - ON HAND

32,900 GVWR

12,000 FRONT AXLE

14,000 FRONT SPRINGS

AIR BRAKES

210 hp DT-466

7-SPD. TRANS

22,000 lb. Rear Axle

23,500 lb. Rear Springs

4,500 lb. Aux Spgs.

A/C COND.

11R22.5 14 ply TIRES G-159 FRONT

11R22.5 14 ply TIRES G-362 REAR NOSPAKE

AIR RIDE DRIVER SEAT

PASS SEAT

HOURMETER

30 1/2, 50 GALLON TANKS

DELIVERY WOULD BE APPROX.

3 WEEKS AFTER RECEIPT OF ORDER.

42,610⁰⁰WATER TANKER TRUCK
Page 3 of 3

VENDOR NAME:

Longhorn International Equip., Inc.
4711 E. 7th
Austin, Texas 78702

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VEHICLE SPECIFICATIONS
4700 4X2

CODE	DESCRIPTION	WEIGHT	
SA47540	BASE CHASSIS, Model 4700 4X2 with 188" Wheelbase, 120" Cab to Axle and 75" Axle to frame	7,634	33
01570	TOW HOOK, FRONT (2) Frame Mounted.	8	
01AAS	FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield); 10.125" x 3.062" x 0.312"; 170", 176" & 188" WB	251	
01GNC	FRAME REINFORCEMENT Partial Outer Inverted "L", High Strength Low Alloy Steel (50,000 PSI Yield); 9.500" x 3.310" x 0.250", 170", 176" & 188" WB	312	
01LLD	BUMPER, FRONT Full Width, Aerodynamic, Steel; 0.142" Material Thickness	0	
02ADD	AXLE, FRONT, I-BEAM TYPE (International I-120S) 12,000-lb Capacity	239	
03ACH	SUSPENSION, FRONT, SPRING Multileaf, Shackle Type; 14,000-lb Capacity; With Shock Absorbers	172	
04091	BRAKE SYSTEM, AIR Dual System for Straight Truck Applications	100	
04175	BRAKES, FRONT, AIR CAM S-Cam; 15.0" x 4.0"; Includes 20 Sq. In. Brake Chambers	71	
04273	BRAKES, REAR, AIR CAM S-Cam; 16.5" x 7.0"; Includes 30 Sq. In. MGM Spring Actuated Parking Brake Chambers	251	
04AZA	AIR BRAKE ABS (Bendix AntiLock Brake System) Full Vehicle Wheel Control System (4-Channel)	30	1
04EAH	AIR DRYER (Bendix AD-9) With Heater, Standard Location	41	
04SBC	AIR COMPRESSOR (Bendix Tu-Flo 550) 13.2 CFM	46	
05AAA	STEERING COLUMN Stationary	0	
05CAL	STEERING WHEEL 2-Spoke, Black; 18" Diam.	0	
05PSA	STEERING GEAR (Sheppard M-100) Power	25	
07AAY	EXHAUST SYSTEM Single, Horizontal Muffler and Short Tail Pipe, Aluminized Steel; Frame Mounted Right Side	0	
08000	ELECTRICAL SYSTEM 12-Volt, Standard Equipment	0	
08544	HORN, AIR (2) (Grover) Chrome; with Single Pedestal Mounting	7	
08GCS	ALTERNATOR (Delco-Remy America 22-SI) 12-Volt 100	4	

Order: Work

1

Longhorn International Equip., Inc.
4711 E. 7th
Austin, Texas 78702

06254

CODE	DESCRIPTION	WEIGHT
	Amp. Capacity	
08MED	BATTERY SYSTEM {Fleetrite} Maintenance-Free (2) 12-Volt 1100CCA Total	0
08RDC	RADIO {Panasnic CRW200B} AM/FM Stereo, With Weather Band; 4 Channel At 15 Watts Each, With Electronic Tuning and Clock, Includes Multiple Dual-Cone Speakers	6
08WDH	INDICATOR, LOW OIL PRESSURE / HIGH COOLANT TEMPERATURE; Light and Audible Alarm; Electronic Controlled	0
09107	FRONT END Tilting, Fiberglass	0
10060	PAINT SCHEMATIC Single Color, Design 100	0
10761	PAINT TYPE Base Coat/Clear Coat, 1-2 Tone	0
11LEG	CLUTCH {Eaton Spicer SAS1401} Single Plate, Stamped Angle Spring; Ceramic, 14" Diameter, 8-Spring Coaxial Free Travel Damper, Mechanical Pull-Type Control, With Kwik-Adjust (Manual) Feature; 620 lb-ft Torque Capacity	19
12NJU	ENGINE, DIESEL {International Electronic T 444E HT} 49 State, 210 HP @ 2300/2600 RPM, 520 lb-ft Torque @ 1500 RPM, 2600 RPM Governed Speed	0
12TST	FAN DRIVE {Schwitzer SD-65} Viscous	0
12UGM	GOVERNOR Electronic Road Speed Type; With 62 MPH Default; Not With Bus	0
12UVG	RADIATOR Welded, Down Flow, Parallel System, 374 SqIn Area and 297 SqIn Charge Air Cooler	0
12UXB	FEDERAL EMISSIONS for 1998 Mid Range International T444E, DT466E ST, DT466E HT and 530 MRD Engines With #2 Bell Housing	0
12VVN	CRUISE CONTROL Electronic	0
12VVS	THROTTLE, HAND CONTROL Engine Speed Control for PTO; Electronic, Stationary Pre-Set, Two Speed Settings; Dash Mounted	0
13MCG	TRANSMISSION, MANUAL {International 6-PLUS (ESO66-7B)} 7-Speed Manual; with Overdrive	126
14057	AXLE, REAR, SINGLE {Spicer W230-S} Single Reduction, 23,000-lb Capacity; With 200 Wheel Ends Gear Ratio: 5.14	383
14SAN	SUSPENSION, RR, SPRING, SINGLE Vari-Rate; 23,500-lb	68

Order: Work

2

Longhorn International Equip., Inc.
4711 E. 7th
Austin, Texas 78702

06/0

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VEHICLE SPECIFICATIONS
4700 4X2

CODE	DESCRIPTION	WEIGHT
	Capacity,	
14SZB	SPRINGS, REAR AUXILIARY Multileaf; 4,500-lb Capacity	80
15SAC	FUEL TANK Top Draw; Rectangular, Steel, 50 U.S. Gal., 139 L Capacity With Center Step; 15.0" Tank Depth, Mounted Right Side, Under Cab	0
16030	CAB Conventional, Steel, 80" Wide	0
16660	GLASS, ALL WINDOWS Tinted	0
16CCB	COLOR, INTERIOR Pearl Gray	0
16GAH	MIRRORS (2) Rectangular, West Coast Type, 16" x 7" Size with 102" Wide Spacing, Painted Head and Painted Steel Brackets.	0
16HAA	GAUGE CLUSTER English with English Electronic Speedometer and with Tachometer for Air Brake Chassis	0
16HJA	GAUGE PACKAGE Includes Hourmeter	1
16JAD	SEAT, FRONT BENCH {International} Full Width; Vinyl With Printed Vinyl Insert, With Fixed Back	0
16WKA	HEATER {International Blend-Air} With Defroster	0
16WMM	MIRROR, CONVEX (2) Stainless Steel 5" Diameter, Mounted Below Primary Mirrors.	2
16WRB	CAB INTERIOR TRIM Deluxe	0
16ZAA	ACCESS, CAB Driver & Passenger Sides	0
26015	WHEEL, SPARE, DISC 22.5" Painted Steel, 10-Stud (11.25" BC) 8.25 DC Rim	75
27523	WHEELS, FRONT DISC; 22.5" Painted Steel, 10-Stud (11.25" BC) 8.25 DC Rims; With Steel Hubs	14
28523	WHEELS, REAR DUAL DISC; 22.5" Painted Steel, 10-Stud (11.25" BC) 8.25 DC Rims; With Steel Hubs	178
29007	TIRE, SPARE Equal to Model Standard	91
29580	WHEEL SEALS, FRONT {International} Oil-Lubricated Wheel Bearings	0
7302690179	TIRE, FRONT (3) 11R22.5 UNISTEEL G159 (GOODYEAR) 501 rev/mile, load range G, 14 ply	45
7302690192	TIRE, REAR (4) 11R22.5 UNISTEEL G124 (GOODYEAR) 499 rev/mile, load range G, 14 ply	80

Order: Work

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Longhorn International Equip., Inc.
4711 E. 7th
Austin, Texas 78702

06/0

AGENDA ITEM # 22

June 2, 1998

*

Consider making appointment to CAPCO Aging Advisory Board.

No action taken on agenda item at this time.

AGENDA ITEM # 23

June 2, 1998

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Consider approving Hutto VFD fire contract.

Moved: Commissioner Hays

Seconded: Commissioner Boatright

Motion: To approve Hutto Volunteer Fire Department fire contract.

Vote: Motion carried 4 - 0 With Commissioner Mehevec absent from the dais.

< Clerk copy here >