

VENDOR

State of West Virginia Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

25303

Request for

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RFQ NUMBER **HST0741**

ADDRESS CORRESPONDENCE TO ATTENTION OF

RON PRICE 304-558-0492

HEALTH, SAFETY AND TRAINING OFFICE OF MINERS' 1615 WASHINGTON STREET EAST

CHARLESTON, WV 25311

***709034932** 304-744-1321 **GENERAL TRUCK SALES** PO BOX 8557

SOUTH CHARLESTON WV

DATE PRINTED TERMS OF SALE SHIP VIA F.O.B. FREIGHT TERMS 01/30/2007 BID OPENING DATE: 02/14/2007 **BID OPENING TIME** 01:30PM CAT LINE QUANTITY UOP ITEM NUMBER UNIT PRICE AMOUNT 0001 EΑ 070-51 86122.00 172244.00 LESS THAN 26,000 LBS. TRUCKS, GVW *** APPROXIMATE DELIVERY DATE TO MOUNTAINEER TRUCK 08/15/2007 BODIES PER THE ATTACHED SPECIFICATIONS THE MODEL/BRAND/SPECIFICATIONS NAMED HEREIN ESTABLISH THE ACCEPTABLE LEVEL OF QUALITY ONLY AND ARE NOT INTENDED TO REFLECT A PREFERENCE OR FAVOR ANY PARTICULAR BRAND OR VENDOR. VENDORS WHO ARE BIDDING ALTERNATES SHOULD SO STATE AND INCLUDE PERTINENT FAILURE TO PROVIDE LITERATURE AND SPECIFICATIONS. INFORMATION FOR ANY ALTERNATES MAY BE GROUNDS FOR REJECTION OF THE BID. THE STATE RESERVES THE RIGHT TO WAIVE MINOR IRREGULARITIES IN BIDS OR SPECIFICATION IN ACCORDANCE WITH SECTION 148-1-4(F) OF THE WEST VIRGINIA LEGISLATIVE RULES AND REGULATIONS. VENDOR PREFERENCE CERTIFICATE CERTIFICATION AND APPLICATION* IS HEREBY MADE FOR PREFERENCE IN ACCORDANCE WITH WEST VIRGINIA CODE. 5A-3-37 (DOES NOT APPLY TO CONSTRUCTION CONTRACTS). APPLICATION IS MADE FOR 2.5% PREFERENCE FOR THE REASON CHECKED: BIDDER IS AN INDIVIDUAL RESIDENT VENDOR AND HAS RESIDED CONTINUOUSLY IN WEST VIRGINIA FOR FOUR 201 FEB 21 A 11 149 (4) YEARS IMMEDIATELY PRECEDING THE DATE OF THIS CERTIFICATION; OR BIDDER IS A PARTNERSHIP, ASSOCIATION OR CORPORA-PURCHASINATION (XX) SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE DATE 02/21/07 304 744 1321 TITLE İFEIN ADDRESS CHANGES TO BE NOTED ABOVE FLEET MANAGER 55**-**0177745-01



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AFFIDAVIT

West Virginia Code §5A-3-10a states:

No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owned is an amount greater than one thousand dollars in the aggregate

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon

'Debtor' means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

EXCEPTION:

The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

LICENSING:

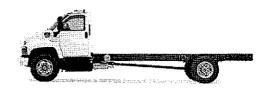
Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

CONFIDENTIALITY:

The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit www.state.wv.us/admin/purchase/privacy for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code, §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and are in compliance with the requirements as stated

Vendor's Name:	GENERAL	TRUCK SALES CORPO	ORATION		
Authorized Signature:	Kevin	Wiseman	Date: _	02/21/2007	



SELECTED MODEL & OPTIONS

SELECTED MODEL - 2007 Fleet/Non-Retail TC7C042 Regular Cab

Code

Description

TC7C042

2007 GMC TC7500 Regular Cab

SELECTED VEHICLE COLORS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

Code

Description

69V

Interior: Very Dark Pewter

50U

Exterior 1: Summit White

50L

Exterior 2: Summit White

SELECTED OPTIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

CATEGORY

<u>Code</u> **Description**

PREFERRED EQUIPMENT GROUP

C7C042 CUSTOM/BASE MODEL

VEHICLE APPLICATION

RQ2

TRUCK APPLICATION NOTE: Federal Excise Tax (FET) of 12% must be paid on the final selling price for trucks with GVWRs of 33,001 lbs. and above. Trucks that are used primarily to tow a trailer may be liable to Federal Excise Tax (FET)-check with IRS for guidelines. PLEASE NOTE: The 12% FET tax is NOT included in AutoBook Pricing (STD)

GVWR

GZI

RATES GVWR AT 25,950 LBS. (11,736 KG) CAPACITY, (Requires FM8 or FM6 front axles HPK, HPL, or HPM rear axles) NOTE: Trucks that are used primarily to tow a trailer may be liable to-Federal Excise Tax (FET). A New Law (Highway Transportation Bill HR3) was passed on August 10,

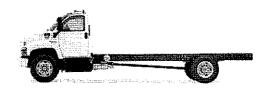
2005-check with IRS for guidelines

EMISSION

FEDERAL REQUIREMENTS (All engines meet 50 State emissions) FE9

Report content is based on current data version referenced. Any performance-related calculations are offered solely as guidelines Actual unit performance will depend on your operating conditions

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SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

CATEGORY

Code Description

DIESEL ENGINE

LF8 2007 EMISSION COMPLIANT ISUZU DIESEL ENGINE 6 CYL 7.8L i6

LQF ISUZU DIESEL 6H 7.8L 16, 300 HP (224 KW) @ 2200 RPM AND 860 LB-

FT TORQUE (1166 N-M) @ 1450 RPM -Maximum engine speed 2,400 rpm, (Includes KPJ engine shutdown) Oil Level Sensor: Warning sensor for low oil levels (Requires LF8 Post 2007i emission Isuzu diesel engine)

AIR CLEANER

KNB DRY-TYPE STANDARD FILTER ELEMENT (Diesel engines only)

FUEL/WATER SEPARATOR

NWB RACOR FRAME-MOUNTED SPIN-ON TYPE with sight bowl, drain, and

paper element. Includes water-in-fuel telltale dash light -Standard with Isuzu diesel engines includes 150 watt heater. Optional with Caterpillar

diesel engines filter will be non-heated type.

ENGINE BLOCK HEATER

KB3 1250-WATT, 110V -Includes protected receptacle on drivers side (Isuzu

diesel engines only)

ALTERNATOR

K60 22SI, DELCO 100-AMP MAXIMUM (Requires diesel engine)

BATTERY

TNL DUAL, 750 CCA, DELPHI HEAVY-DUTY FREEDOM BS 31-750 12V -

320-minute reserve capacity @ 27 degrees C, 750 CCA @ -18 degrees C

ALARM

KPJ AUTOMATIC ENGINE SHUTDOWN WITH ALARM IS STANDARD -

Includes reset feature. Activated by low or high engine oil pressure, and

high coolant temperature, (Included with Isuzu engines)

EXHAUST SYSTEM

NB5 SINGLE HORIZONTAL-DRIVER SIDE MOUNTED INSIDE FRAME RAIL

(With Gasoline engines, stainless-steel exhaust With diesel engines, aluminized steel exhaust, oxidation catalyst, diesel particulate filter and

exhaust gas cooler. (STD)

POWER TAKE OFF

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SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

CATEGORY

Code

Description

POWER TAKE OFF

PTO

ELECTRONIC ACTIVATION SWITCH, (ELECTRIC HAND THROTTLE), IP MOUNTED -When activated, it adjusts engine rpms. There are two engine rpm selections available which are preset at the factory. Engine RPM settings can be modified at the dealer or body company PTO price includes cruise control; includes power-take-gear in transmission. PTO access is available on driver side only (Includes K34 cruise control) (N/A with UF3 high idle switch)

AUTOMATIC TRANSMISSION

MWZ

ALLISON 3500 RDS SERIES (WIDE RATIO) 6-SPEED -with 0.65 over drive. Torque rating: 800 to 860 lb-ft, Includes transmission oil cooler in radiator, increased cooling, oil level sensor, and instrument panelmounted push button control. Display is integrated in the design of the instrument cluster for current gear usage. (Requires diesel engines. N/A with LPK, LRS, LRT, LQG, LQF Pre 2007i emission diesel engine power options or with LYA, LQA, or LRT Post 2007i emission diesel engine power option.)

TRANSMISSION FLUID

MBT

TRANSYND SYNTHETIC AUTOMATIC TRANSMISSION FLUID (Available with automatic transmissions only) (STD)

FRONT AXLE

FM6

10,000 LBS. (4536 KG) CAPACITY -up to 53 degree turn angle (STD)

FRONT OIL SEALS FF1

FRONT OIL SEALS WITH CLEAR CAPS Includes synthetic lubricant

FRONT SUSPENSION

FM3

TAPERED LEAF, 10,000 LBS. (4536 KG) CAPACITY (Requires FM8 or FM6 front axles) (STD)

FRONT STABILIZER BAR

F59

STABILIZER BAR -2" x 2" (5 cm x 5 cm) Square tube with taper leaf

suspensions, solid bar style with multi-leaf suspensions

FRONT WHEEL

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February 20, 2007 3:05:38 PM



SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

CATEGORY

Code **Description**

FRONT WHEEL

RPQ 22.5" X 8.25" (58.9 CM X 21 CM), STEEL DISC -Accuride 10-hole, flange

nut, hub piloted, 11.25" (28.5 cm) bolt circle, 14,780 lbs. (6704 kg)

capacity (Requires RPR rear wheels)

FRONT TIRE

255/80R22.5G-10,410 LBS. (4722 KG) CAPACITY (With R4L Michelin, **XSB**

requires R3B front extra-strength, highway or R3S motorhome; N/A with

Goodyear or Bridgestone)

FRONT TIRE BRAND

R4L MICHELIN (Requires S4L Michelin)

FRONT TIRE TREAD

R₃B EXTRA-STRENGTH, HIGHWAY

SINGLE SPEED REAR AXLE

HPK DANA 19060S, 19,000 LBS (8618 KG) CAPACITY -includes 75W-90

synthetic lubricant and National brand oil seals (Requires GN0, GN2, GN8, GR9, GP1, GP0 or G40 rear suspension) (N/A with FL3 front axle)

(STD)

AXLE RATIO

6.17:1 (Requires HPK, HPL, HPN, HPP, HPT single speed rear axle or 015

H25 two-speed rear axle)

REAR SUSPENSION

MULTI-LEAF, 19,000 LBS. (8618 KG) CAPACITY (Requires HPK or GN₀

HPL single rear axle or HPM two-speed rear axle) (STD)

REAR AUXILIARY SPRINGS

SINGLE TAPERED LEAF, NOT RATED -Provides increased load G60

stabilization and spring durability (Requires GN0, GN2, GN8, GP0, GP1

or GR9 Rear Suspension)

REAR STABILIZER BAR

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SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

CATEGORY

<u>Code</u> <u>Description</u>

REAR STABILIZER BAR

GN1 REAR STABILIZER BAR Provides increased load stabilization-improves

handling and reduces vehicle roll. Does not adversely affect ride. GAWR up to and including 19,000 lb. (8618 kg) Diameter is 44mm. Diameter is 48mm when GAWR is 21,000 lb. (9526 kg) or greater (N/A with rear air

suspensions)

REAR WHEEL

RPR 22.5" X 8 25" (58.9 CM X 21 CM), STEEL DISC -Accuride 10-hole, flange

nut, hub piloted, 11.25" (28.5 cm) bolt circle 29,560 lbs (13,408 kg) capacity (Requires single or two-speed rear axle) (Not available with

YUE, YWJ, YWK, YRL or YTQ 22.5" rear tires)

REAR TIRE

YWL 11R22.5G-23,000 LBS. (10,430 KG) CAPACITY (With S4A Goodyear,

requires S3C rear premium highway tread, S3H rear traction tread, S3D rear premium highway traction tread or S3J rear highway traction block tread; with S4L Michelin, S3B rear extra strength highway tread, S3C rear premium highway tread, S3D rear premium highway traction tread, S3H rear traction tread, S3J rear highway traction block tread, S3K rear on-off road tread, S3R rear highway traction-high c g tread, or S3T rear on-off road traction-directional tread; with S4N Bridgestone requires S3B rear extra strength highway tread, S3C rear premium highway tread or S3D

rear premium highway traction tread)

REAR TIRE BRAND

S4L MICHELIN (Requires R4L Michelin)

REAR TIRE TREAD

S3H HIGHWAY TRACTION

WHEELBASE

EK7 260" (660.4CM) -with 192" (487.7 cm) CA and 304.2" (772.7 cm) CE,

(Requires FD5 8mm rail or F02 10mm rail) (With Post 2007i emission

diesel engines, N/A with NPT exhaust)

FRAME RAIL

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Customer File:



SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

CATEGORY

Code Description

FRAME RAIL

FD5

RAIL, PAINTED SEMI-GLOSS BLACK 8MM-80,000 PSI (551,600 KPA) YIELD STRENGTH, steel frame, SAE J1392-080XLK steel, dimensions 9 5/8" x 3" x 5/16", section modulus 12.53 cu. in., RBM 1,378,300, (Available with EG9 152" (386.1 cm) with 84" (213.4 cm) CA, EH8 170" (431.8 cm) with 102" (259.1 cm) CA, or FQT 140" (355.6 cm) with 72" (182.8 cm) CA wheelbase) (Required with all other wheelbases)

REINFORCEMENT

FSA

INVERTED "L"-80,000 PSI (551,600 KPA) YIELD STRENGTH extend to rear of frame. Increases section modulus to 20.36 cu in. Increases RBM to 2,239,600. Material is 80,000 psi (551,600 kPa), (Requires FD5 frame)

FUEL TANK

NG7

DUAL, 75-GALLON (285L) TOTAL FUEL CAPACITY, 25-gallon (95L) passenger side, 50-gallon (189.2L) driver side, steel-Provides clean back of cab and a black tethered fuel cap with gasoline engines, and a brass tethered fuel cap with diesel engines

BRAKE SYSTEM

JE4

AIR, ABS-4-CHANNEL BENDIX BRAKE SYSTEM 'S' CAM TYPE MERITOR, includes dual air pressure gauge, low air pressure warning light and alarm, and front dust shields, outboard-mounted brake drums standard, includes Meritor front and rear automatic slack adjusters, includes air-activated spring-loaded parking brake, includes Bendix air dryer ADIS with automatic air moisture ejector, does not include rear dust shields. Requires KK3, KZX, or KYD air compressors, and a minimum FGAWR 6,950 lbs. (3,151 kg) and minimum RGAWR 14,200 lbs. (6,437 kg) Front: 15" x 4" (246 sq. in.), 38.1 cm x 10.2 cm (1587 sq. cm), Rear: 16-1/2" x 7" (440 sq. in.), 41 9 cm x 17.8 cm (2839 sq. cm), Air reservoirs: Primary reservoir-1275 cu. in. (20.9L), Secondary reservoir-1275 cu. in. (20.9L), Rear axle service reservoir-1480 cu. in. (24.26L), All air brake reservoirs include a manual drain.

BRAKE EQUIPMENT

JRF REAR DUST SHIELDS (Requires JE4 air brakes)

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SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

CATEGORY

Code Description

AIR COMPRESSOR

KK3 HALDEX 292 WATER-COOLED 12 9 CFM (Available with LG4 diesel

engines, and included with LF8 diesel engines).

TOWING DEVICES

V76 FRONT TOW HOOKS, FRAME-MOUNTED

MISCELLANEOUS CAB EQUIPMENT

AU7 COMMON VEHICLE KEY FOR FLEET

K34 CRUISE CONTROL, (Included with ZQ3 driver convenience package and

PTO power-take-off)

AIR CONDITIONING

C60 AIR CONDITIONING

DRIVER SEAT AQT

AQT AIR SUSPENSION, HIGH-BACK -National 2000 Series, manual lumbar, "Chugger Snubber", and inboard armrest (Requires air compressor)

PASSENGER SEAT

AQR FRONT WITH AIR SUSPENSION -National 2000 Series, manual lumbar, "Chugger Snubber", and inboard armrest (Requires AQT driver seat and

air compressor) (N/A with AK5 passenger SIR)

AIRBAGS

AL3 SUPPLEMENTAL INFLATABLE RESTRAINTS NOT INCLUDED (STD)

RADIO

UM7 DELCO AM-FM STEREO RADIO -with coaxial speakers in all door panels

EXTERIOR MIRRORS

DB5 MANUAL, 102" (259 CM) WIDE LOAD, INTEGRAL ARM, INTEGRAL

CONVEX MIRROR -black molded composite 12" x 7" (30.5cm x 17.8 cm)

with 6" x 7" (15.2cm x 17.8cm) convex section (STD)

PAINT

ZY1 SOLID NON-METALLIC PAINT (STD)

INTERIOR TRIM

VERY DARK PEWTER (Requires 69V Very Dark Pewter Vinyl or 69C Very Dark Pewter Cloth) (STD)

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Customer File:



SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

CATEGORY

Code Description

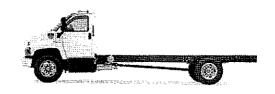
SEAT TRIM

__V VINYL SEAT TRIM (STD)

OPTIONS TOTAL

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TECHNICAL SPECIFICATIONS

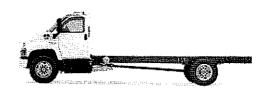
PAYLOAD/TRAILERING SPECIFICATIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

WEIGHT INFORMATION	Front	Rear	Total
Gross Axle Wt Rating (lbs)	* 10,000.00	* 19,000 00	
Curb Weight (lbs)	4,881.70	3,019.50	7,901.20
Total Option Weight (lbs)	* 1,799 42	* 1,333.80	* 3,133.22
As Spec'd Curb Weight (lbs)	* 6,681.12	* 4,353.30	* 11,034.42
As spec'd payload (lbs)			* 14,915 58
Total Weight (lbs)	* 6,943.62	* 4,440.80	* 11,384.42
Reserve Axle Capacity (lbs)	* 3,056.38	* 14,559.20	* 17,615 58
Gross Vehicle Wt Rating (lbs)			* 25,950.00
Gross Combined Wt Rating (lbs)			* 60,000.00
OAD RATES	Front	Rear	
Axle Weight (lbs)	* 6,943.62	* 4,440 80	Total * 11,384.42
Axle %	* 60.99	* 39.01	11,304.42
% of Body on Axle	* 72.69	* 27.31	
IISC WEIGHTS	Front		
Cargo Weight (lbs)	0.00	Rear	Total
Body Weight (lbs)		0.00	000
Driver Weight (lbs)	* 0.00	* 0.00	* 0.00
aliant de la company de la com	262 50	87.50	350.00

^{*} Indicates equipment which is in addition to or replaces base model's standard equipment.

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TECHNICAL SPECIFICATIONS

THE THE THE THE THE THE THE THE THE THE
MEDIUM DUTY SPECIFICATIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab
E TO COTE IVEGUIAL CAN
MISC DATA
Geared Road Speed

MISC DATA	
Geared Road Speed	70.5
Starting Grade Index	72.5
Maximum Speed Gradeability	* 44 52 * 2 92% @ 2246 PDM @ 05 APRIL
Gross Vehicle Weight	* 2.92% @ 2246 RPM @ 65 MPH
Actual Loaded Speed	* 11,384.42
REDUCTION	* 72 5 MPH In 6th Hi @ 2400
Reduction	* 00.40
HIGH AXLE GEAR - HIGH MPH	* 6910
1st gear High Speed (High Axle Gear) (MPH)	* 10.27
2nd gear High Speed (High Axle Gear) (MPH)	* 20.96
3rd gear High Speed (High Axle Gear) (MPH)	* 30.62
4th gear High Speed (High Axle Gear) (MPH)	* 47.15
5th gear High Speed (High Axle Gear) (MPH)	* 62.87
6th gear High Speed (High Axle Gear) (MPH)	
HIGH AXLE GEAR - LOW MPH	* 72 54
1st gear Low Speed (High Axle Gear) (MPH)	* 6 16
2nd gear Low Speed (High Axle Gear) (MPH)	* 12 57
3rd gear Low Speed (High Axle Gear) (MPH)	* 18.37
4th gear Low Speed (High Axle Gear) (MPH)	
5th gear Low Speed (High Axle Gear) (MPH)	* 28.29
6th gear Low Speed (High Axle Gear) (MPH)	* 37.72
TRACTIVE EFFORT - HIGH GEAR	* 43.52
1st Gear Tractive Effort (High Axle Gear)	* 12 729 60
2nd Gear Tractive Effort (High Axle Gear)	* 13,728.68
3rd Gear Tractive Effort (High Axle Gear)	* 6,729.75
4th Gear Tractive Effort (High Aylo Coor)	* 4,606 14

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Customer File:

4th Gear Tractive Effort (High Axle Gear)

5th Gear Tractive Effort (High Axle Gear)

* 2,991 00

* 2,243 25



TECHNICAL SPECIFICATIONS

MEDIUM DUTY SPECIFICATIONS - 2007 Fleet/Non-Retail TC7C042 Regular Cab

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TRACTIVE EFFORT - HIGH GEAR	
6th Gear Tractive Effort (High Axle Gear)	* 1.944.15
PEAK HORSEPOWER GRADEABILITY	1,544.10
1st Gear Gradeability (High Axle Gear)	* 37 42
2nd Gear Gradeability (High Axle Gear)	* 17.82
3rd Gear Gradeability (High Axle Gear)	* 11 64
4th Gear Gradeability (High Axle Gear)	* 6 42
5th Gear Gradeability (High Axle Gear)	* 3.37
6th Gear Gradeability (High Axle Gear)	* 1.81

^{*} Indicates equipment which is in addition to or replaces base model's standard equipment

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MOUNTAINEER TRUCK EQUIPMENT INC. P. O. BOX 3588 CHARLESTON, WV 25335 304 925 6300

QUOTATION NUMBER 1D7900131

BILL TO: GENERAL TRUCK SALES

SHIP TO: GENERAL TRUCK SALES

Reference

Shipping Method: SELLER

FOR: RAND, WV

OFFICE OF MINERS HEALTH, SAFETY

Terms COD

MODEL	DESCRIPTION	— — — — — — — — — — — — — — — — — — —		
GVSDI08524096	DRY PRRIGHT IMSGLATED BODY	 ,		QUANTITY
INSIDE HEIGHT 35.12"	Inside Fench	INSIDE WIDTH	KEAR DOOF	1 R OPENTING
	DESCRIPTION		88"00" N	x 79.25 * H
	MISCELLANGOOS			OUANTITY
	THIS ORDER PROCESSED BY A	YORGAN BODY BUILDER	<u></u>	1
	Sohering			
	3"I-BEAM CROSSMEMBERS 12" SUB PRAME OFTICE	Centers 4*Long Pail-Single	AXLE	1
	MYLAR TAPE ON BOTTOM RAIL	S		1
	MOUNTING OPTION			
	MUD PLAPS	BETWEEN STILLS CUSTOMER PI	NISK	1
	MORGAN 24" X 36" BLACK			1
	INSUL-PLOOR			-
	BLOCK FOAM BETWEEN SILLS-	J VSDI		1
	verseom-refe			
	STEEL GALVANIZED ANGLE FLOOR	ish to rear	`,	1
	1-3/8 LAMINATED HARDWOOD			ı
	REAR PRAME			
	ENDPLATE REINFORCEMENT FOR	4 1/8" OR 4 3/8" ENDPLATE	3	1
	GALVANNEALED HEADER POST C			1
	AND AND AND AND AND AND AND AND AND AND			_
	GALVANUEALED WITH OVERHEAD CUSTOMER HAS REQUESTED A M DOES NOT INCLUDE MORGAY STI TRUCKSKIN-COMPATIBLE PRE-DI	ORGAN VAN BODY THAT		1

DESCRIPTION	CUANTITY
HOLES IN THE REAR FRAME POSTS.	
Insul-rear frame	1
FIBERGLASS INSULATION FOR REAR FRAME 85" HIGH BODY	*
GRAB HANDLE	ż
ALUNINUM-12" MONOBOLTED	4
CURBSIDE AND ROADSIDE REAR	
RIVETS	ı
RIVETS FOR FRONT AND SIDEWALL ASSEMBLIES FOR 24 FODY	*
SIDE POST	1
STEEL Z ON 16" CENTERS NO DOOR CURRSIDE	_
SIDS POST	-
STEEL Z ON 16" CENTERS NO DOOR ROADSTOE	1
SKINS-SIDES	_
.040 ALUMINUM PREPAINTED WHITE NO DOOR	1
INSUL-SIDES	^
1 5/16 POLYSTYRENE FOAM ON 16 CENTERS NO DOOR	2
XXX	•
ENGINEERING SPECIAL ITSM(S)	2
GLASSBOARD FULL NEIGHT NO DOOR	
PROST BND	_
ABRODYNAMIC ALUMINUM RADII WITH STREL Z POSTS	1
SRIMS-PROMI	_
.040 ALUMINUM PREPAINTED WHITE	1
INSUL-CEILING	•
1 5/16" STYROFOAN WITH 1 5/16" PRONT STYROFOAM	1
INSUL-PRONT	_
1 5/16" THICK STYRO-FOAM USING 1 5/16" THICK BLOCKS	1
XX	_
engineering special item	1
GLASSBOARD LINER WITH 1 31" STYROFOAM	
INSULATION	
ROOP	_
.032 ALUMINUM GYSDI	ı
FRONT TOP RADIUS	
ALUMINUM WITH RADII	,ì
LIMER-CETTING	_
3/32" GLASSBOARD WITH 1 3/8" CHILING FOAM AND 1 5/16" FRONT	ı
FOAM	
INT. LIGHT OPTION	_
EXTRA SPOT ON SAME CIRCUIT	1
XXX	=
Engineering special item	1
SPOT WITH SWITCH AT REAR	

DESCRIPTION ICC DEDERRIOS	CUANTITY
	ī
EXT. I had owner stepwith pull out step extension	
LICENSE PLATE LITE WITH BRACKET	1
KITERIOR LIGHTS	
PER PMVSS-108 WITH SEALED HARNESS SYSTEM STANDARD	1
EXT. LIGHT OPTION	
TAILLITES IN REAR CORNER POST, DOMESTIC CHASSIS	3
EXT LIGHT OPTION	1
DELPHI PACKARD SEALED METRI PACK 280 SERIES CONNECTOR	_
COMPONENTS USE FOR CHASSIS WIRING AND EXTERIOR LIGHTS	
INCLUDING DOME AND CLEARANCE LIGHTS	
PAINT	1
rear frame sterl white imron	•
DECALS	1
MORGAN-SLACK-FULL MOUNT-CUSTOMER FINISH	•
ACCESSORIES	2
BACK-UP ALARM VELVAC-697087	*
XXX	1
enginbering special item	^
SC06002851 - MAXIMIZER SLIDING SIDE DOOR WITH	
RECESSED STEP WELL. 36" CLEAR OPENING WIDTH X	
80-3/16" OPENING HEIGHT, INCAME TOUGH ON	
CURBSIDE AT 48" ROM INSIDE PRONT	
STEPWELL TO BE A 3-STEP ASSEMBLY WITH A	
CODRIESY LIGHT IN STRPHELL	
REFERENCE DOS333, DS39123, DS99027, BFW245902,	
ILDC21 AND CD245946. STEPWELL, SLIDING SIDE	
DOOR AND DOOR POCKET AREA WILL HAVE NO	
Insulation	
XXX	ı
engineering special item	,
SC06002853 - SINGLE PANEL NARROW OPENING DOOR	
WITH (3) HINGES PER PANEL POLAR 70115	
TWO-POINT HARDWARE WITH KEY LOCKING HANDLE	
WITH INSIDE HANDLE. LOCATE HANDLE 41" FROM	
TOP OF ENDPLATE TO CENTER OF HANDLE SHANK	
REFERENCE ONLY LHW09201, NFP0031, PDR3S101	
AND ADJESSO, NO INSULATION IN PRICE DOOR OF THE	

AND ADJESSO, NO INSULATION IN REAR DOOR OR IN

REAR FRAME AREA.

DRSCRIF	TION	CUANTITY
XXX		1
Engineering Special Item		
info	- FILLER PANELS FOR NARROW OPENING DOOR	
(44	19" W X 91 25"H; FOR GVSDI BODY WITH	
BLOC	k foam and 3/6* flywood interior liner.	
INCL	JUDED IN PREVIOUS LIEM.	
XX		z.
ENGINEERING SPECIAL ITEM		
SC06	002854 - CEILING SUPPORTS FOR A CUSTOMER	
SUPPLIED / CUSTOMER INSTALLED AIR CONDITIONER		
WITH ELECTRIC HEAT STRIPS. REP: DRAWING		
PA69	401C FOR LOCATION OF CEILING SUPPORTS.	
refe	RENCE ONLY MISC94064	
XXX		1
Engineering special item		
manu	al - 36° PEAK WITH GLASSBOARD LINER AND	
POLY	STYRENE BLOCK FOAM, SIDES AND FRONT	
	Chassis Data	
Make:	Serial#:	# of Rear Axles: 1
Model:	Type: CONV	Hgt. Restric: 000
Wheelbase	Colori	Customer Material: N
	Vert Exhaust: N Date Available:	F.O.B
	Certification: 3	110
_		

	QUANTITY
ALUMINUM UNDERBODY STORAGE BOXES INSTALLED IN 3" CHANNEL BOXES TO BE 24"x60"x24"	3
ALUMINUM UNDERBODY STORAGE BOX INSTALLED IN 3" CHANNEL BOX TO BE 24"x30"x24"	1
7500-WATT DIESEL GENERATOR WITH ENCLOSED MOUNTIIFRAME WELDED TO UNDERSIDE OF BODY.	NG 1

ENG. NOTE: CHASSIS FRAME SHOULD BE 26' 3-5/8" FROM BACK OF CAB TO END OF FRAME

ESTIMATED TIME OF DELIVERY FROM DATE OF RECEIPT OF CHASSIS * WEEKS