

7.0 BID PROPOSAL

Bid # 5675, Flatbed Truck Bodies

7.1 UNIT DESCRIPTION – 9' Body, per specification

Make	Model	Year	Price
MAXCY	9' X 96" HEAVY DUTY PLATFORM	2002	\$ 2705. <sup>00</sup>

7.2 OPTIONS

Option:	Description:	Price:
A	Alternate Body – 1, Bed Length = 10'	\$ 2769. <sup>00</sup>
B	Alternate Body – 2, Bed Length = 12'	\$ 2999. <sup>00</sup>
C	Alternate Body – 3, Bed Length = 14'	\$ 3205. <sup>00</sup>
D-9'	Body with diamond plate steel floor – 9' length	\$ 2850. <sup>00</sup>
D-10'	Body with diamond plate steel floor – 10' length	\$ 2931. <sup>00</sup>
D-12'	Body with diamond plate steel floor – 12' length	\$ 3193. <sup>00</sup>
D-14'	Body with diamond plate steel floor – 14' length	\$ 3431. <sup>00</sup>
E	Hydraulic Pump – Engine driven	\$ —
F	Hydraulic Pump – Electric/Hydraulic	\$ 1981. <sup>00</sup>
G	Tailgate Lift TOMMYGATE 91-1650 88X36" + 4"	\$ 2243. <sup>00</sup>
H	Rear Hitch	\$ 550. <sup>00</sup>

OPTION: CROSS SILLS ON 12" CENTERS I.A. 16"  
 9' Bed ADD \$54.00  
 10' Bed ADD \$62.00  
 12' Bed ADD \$81.00  
 14' Bed ADD \$89.00

8.0 FREIGHT TERMS

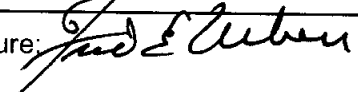
FOB destination, freight prepaid. All freight charges must be included in bid pricing.

9.0 DELIVERY

Delivery will occur 60-90 days after proper notification of bid award.

10.0 CONTRACTOR'S STATEMENT

I have read and fully understand all the conditions, specifications, and special instructions herein set forth above in paragraphs 1.0 through 9.0. I hereby agree to comply with all said conditions, special instructions, and specifications as stated or implied.

Signature: 	Title: <u>UMP</u>
Print Name: <u>FRED E. URBEN</u>	
Company: <u>MAXCY TRUCK EQ</u>	Date: <u>2-11-02</u>
Street: <u>2220 E. LINCOLN AVE.</u>	Phone #: <u>970-493-9510</u>
City/State/Zip: <u>FT. COLLINS, CO. 80524</u>	Fax #: <u>970-493-0514</u>

## 6.0 SPECIFICATIONS

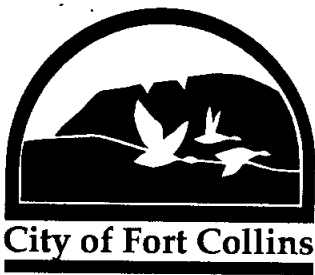
6.1 Equipment bid on this proposal must meet or exceed the following minimum requirements. Any exceptions must be noted and listed on a separate sheet.

### FLATBED TRUCK BODIES

**General:** The following specification describes a Flat Bed Body to be mounted on a 1-Ton Cab/Chassis. The cab/chassis will be delivered to the successful body bidder who will then be responsible for the delivery of the completed unit to the City of Fort Collins. A complete and up-to-date manufacture specification must accompany bid.

No.	Item	Description	Meets Spec?
6.2	QUANTITY:	One to Ten (1-10)	
6.3	CAB/AXLE:	60- 84 inches	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.4	BODY MATERIALS:	All steel painted black	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.5	BED LENGTH:	9 Feet	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.6	BED WIDTH:	96 inches	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.7	BED FLOOR:	- Standard apitong wood floor - Steel channel band around entire platform - Stake pockets - 14" wood side and rear boards	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.8	UNDERCARRIAGE:	- Steel longitudinal channel with interlaced or stacked cross member construction	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.9	BULKHEAD:	- Diamond plate steel straight sides with mesh window	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.10	LIGHTS:	- All lights must be rubber mounted, sealed assemblies with wiring run in conduit. - Stop lights recessed in rear - Tail lights recessed in rear - Backup lights recessed in rear Identification lights and reflectors must meet all State and Federal requirements	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.11	MUD FLAPS:	- Both in front of and behind the rear wheels	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

No.	Item	Description	Meets Spec?
6.12	<b>GVW CERTIFICATION AND MSO:</b>	Must be furnished upon delivery	Yes ___ No <u>NA</u>
6.13	<b>F.O.B. POINT:</b>	Delivery of completed unit shall be made to the Fleet Services facility at 835 Wood Street, Fort Collins.	Yes <u>X</u> No ___
6.14	<b>MANUALS:</b>	Completed units must be delivered with operation, maintenance, and parts manuals for the hydraulic system.	Yes <u>X</u> No ___
<b>OPTIONS:</b>			
(A)	<b>Alternate Body – 1</b>	As specified above, except Bed Length = 10 feet	
(B)	<b>Alternate Body – 2</b>	As specified above, except Bed Length = 12 feet	
(C)	<b>Alternate Body – 3</b>	As specified above, except Bed Length = 14 feet	
(D)	<b>Steel Bed Floor</b>	As specified above, except Bed Floor: - Diamond plate steel floor, standard duty, including additional cross members and framing as needed. Provide pricing for 9', 10', 12' & 14' bed lengths	
(E)	<b>Hydraulic Pump – Engine Driven</b>	Hydraulic Pump: Engine-mounted, belt driven hydraulic pump, not <u>PTO</u> powered. Electric clutch activated Hydraulic tank to be equipped with manual shut-off valve to hydraulic pump. Drop-down "pogo-stick" type safety device with parallel lock-up position when not in use.	
(F)	<b>Hydraulic Pump – Electric/Hydraulic</b>	Hydraulic Pump: As specified in Option (F), except, 12-volt Electric/Hydraulic PTO	
(G)	<b>Tailgate Lift</b>	1,600 lb. Tommy lift with 36" Bi-fold ramp	
(H)	<b>REAR HITCH:</b> Hitch wiring must be run in conduit and must be spliced into chassis wiring using a suitable adapter.	- Combo pintle / 2" ball hitch capable of towing up to 10,000lbs. - Pintle hitch height specified at time of order - Safety chain loops - 6-way electrical receptacle (female) for trailer towing must be STANDARD TCP-61-F or COLE - HERSEE 1235, or equal. Receptacle model as listed is very important. If questions exist regarding this receptacle model, please contact City (Fleet Services) prior to installation	



**CITY OF FORT COLLINS**

**ADDENDUM No. 1**  
**BID #5675**  
**FLATBED BODIES**

**SPECIFICATIONS AND CONTRACT DOCUMENTS**

Description of Bid #5675 FLATBED BODIES

OPENING DATE: February 25, 2002, 2:30p.m. (Our Clock)

To all prospective bidders under the specifications and contract documents described above, the following changes are hereby made.

Change Options E and F, to read as follows:

<b>(E)</b>	<b>Hoist &amp; Hydraulic Pump – Engine Driven</b>	Hoist: - 9' to 12' bed - Class B TBEA telescopic scissor or combo hoist. - 14' bed – Class D TBEA telescopic scissor or combo hoist. Hydraulic Pump: - Engine-mounted, belt driven hydraulic pump, not <u>PTO</u> powered. Electric clutch activated Hydraulic tank to be equipped with manual shut-off valve to hydraulic pump. Drop-down "pogo-stick" type safety device with parallel lock-up position when not in use.
<b>(F)</b>	<b>Hoist &amp; Hydraulic Pump – Electric/Hydraulic</b>	Hoist: As specified in Option (E) Hydraulic Pump: As specified in Option (E), except, - 12-volt Electric/Hydraulic PTO

If you have any questions please contact Jim Hume, CPPB, Senior Buyer, at 970-221-6776.

**RECEIPT OF THIS ADDENDUM MUST BE ACKNOWLEDGED BY A WRITTEN STATEMENT ENCLOSED WITH THE BID/QUOTE STATING THAT THIS ADDENDUM HAS BEEN RECEIVED.**