

7.0 BID PROPOSAL

Bid # 5674, 2-Yard Dump Bodies

7.1 UNIT DESCRIPTION – for 60" CA Cab/Chassis

Make MABAR	Model SB081209	Year 2002
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7.2

BASE PRICE, as specified, per unit	\$ 14,200.00 each
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7.3 OPTIONAL UNIT – same basic specification, except CA spec

Box for 84" CA Cab/Chassis MABAR MODEL SB101209	\$ 14,620.00
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8.0 FREIGHT TERMS

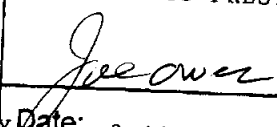
FOB destination, freight prepaid. All freight charges must be included in bid pricing.

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: VICE PRESIDENT
Print Name: JOE OWENS	
Company: MACDONALD EQUIPMENT COMPANY	Date: 2-14-2002
Street: P.O. BOX 5011	Phone #: 303-287-7401
City/State/Zip: COMMERCE CITY, CO 80037	Fax #: 303-287-7404

OPTIONS:

- A. Strobe light mounted on cab shield Add to above price \$868.00
- B. For 2 stage paint in lieu of standard paint Add to above price \$980.00

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.

2-YARD DUMP BODIES

GENERAL: The following specifications describe a two-yard dump body to be mounted on a one-ton cab/chassis with a cab/axle of 60" to be purchased separately. Successful dump body vendor will be responsible for delivery of completed unit to City of Fort Collins, 835 Wood Street, Fort Collins. Bid price should reflect any delivery charge to the above. Cab/chassis will be delivered to body vendor by successful cab/chassis bidder or the City. A complete and up-to-date manufacturer's specification must accompany bid.

No.	Item	Description	Meets Spec?
6.2	QUANTITY:	One-Five (1-5)	
6.3	BODY:	2 cubic yard capacity, 8 ft. long x 6 1/2 ft. wide. 10 gauge steel throughout with 3/4" oak or apitong between 10 gauge steel overlay, water tight weld all around. 2" taper at rear of floor. Side board pockets. Double-acting tail gate with manual release and 3/8" high strength steel chain.	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.4	HOIST:	Class B TBEA telescopic, twin arm, or combo hoist.	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.5	UNDERCARRIAGE:	Longitudinal channel with interlaced or stacked cross member construction.	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.6	HYDRAULIC PUMP:	Engine-mounted, belt-driven hydraulic pump <u>PTO driven pump is not acceptable</u>	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.7	HYDRAULIC TANK:	Manual shut-off valve must be installed between hydraulic tank and hydraulic pump.	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.8	SAFETY LEG:	Drop-down "pogo-stick" type safety device with parallel lock-up position when not in use.	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.9	CAB SHIELD:	Half-cab shield with cut-out panel for rear vision.	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"/>

No.	Item	Description	Meets Spec?
6.11	COLOR:	Black	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.12	BACK-UP ALARM:	Electronic, located so as to prevent damage from dumping or backing.	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.13	MUD FLAPS:	Swing mounted, approximately 24" x 30".	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.14	REAR HITCH:	<ul style="list-style-type: none"> - Combo pintle / 2" ball hitch capable of towing up to 14,000lbs. - Pintle hitch height specified at time of order - Heavy duty 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 	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.15	WARRANTY:	One (1) year warranty commencing from date of delivery. Warranty shall cover defective components and workmanship and coverage shall include parts and labor associated with any defects.	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.16	GVW CERTIFICATION AND MSO:	Must be furnished at time of delivery	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.17	F. O. B. POINT	Delivery of completed unit shall be made to the Fleet Services facility at 835 Wood Street, Fort Collins	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
6.18	MANUALS:	Completed units must be delivered with operation, maintenance, and parts manuals for the hydraulic system.	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

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RECESSED MARKER LIGHTS, NOT ENOUGH ROOM TO RECESS STOP OR BACKUP LIGHTS - SEE LITERATURE

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