

INVITATION FOR BID

The City of Craig is accepting bids to purchase **Single Axle Truck with 10-foot Dump Bed**. Bids will be due at the Council Chambers at City Hall, 300 West Fourth Street, Craig, Colorado 81625, at 2:10 p.m., Tuesday, February 3, 2026, at which time they will be opened and read aloud. Late bids will not be accepted. The award for bid is scheduled for the February 10, 2026, Craig City Council meeting.

Specifications may be obtained by contacting Katie Carmody, City Clerk, at (970)826-2008 or kcarmody@ci.craig.co.us. For questions, please contact Shane Baker at (970)824-4463 or sbaker@ci.craig.co.us.

No bid shall be withdrawn after opening without the consent of the City of Craig, for a period of 30 days after the scheduled time for opening bids.

The City of Craig reserves the right to reject any or all bids and to waive any informality in the bidding.

The bids must be filled out on the bid form provided. Bids shall be addressed to the City of Craig and shall have the name of the bidder and "**Single Axle Truck with 10-foot Dump Bed**" written thereon.


Chris Nichols, Mayor

Attest:


Katie Carmody, City Clerk

Published: January 7, 14, and 21, 2026



City of Craig

Single Axle Truck with 10-foot Dump Bed

Bid Package

BID OPENING

2:10 P.M.

February 3, 2026

Advertising Dates: January 7, 14, and 21, 2026

*Prepared by
City of Craig*

City of Craig
300 W 4th Street
Craig, Colorado
Road and Bridge Department
Technical Specifications
Single Axle Truck with 10-foot Dump Bed

This specification describes the requirements for a Single Axle Truck with 10-foot Dump Bed. The unit must be safe and efficient to operate and built strong and durable enough for heavy-duty operation over extended periods of time in a municipal setting. All standard equipment as shown in the manufacturer's printed literature must be included in the bid, plus any modifications to meet OSHA federal and state regulations in all respects. The unit must be new and of the manufacturer's current model year in production at the time of delivery, and not a model to be phased out of production. It is stressed that what follows are minimum specifications and while they mention only the salient descriptive points of the unit, they do not exclude any major or minor items not specifically mentioned, but which would normally and reasonably be necessary for proper, safe, efficient, and beneficial use and ownership.

Bidding instructions:

- A. Each technical item of these specifications shall be individually annotated by the bidder in the first column provided on the sheet with one of the following statements:
1. meets
 2. exceeds
 3. does not meet
 4. not applicable
- B. If any item is marked "exceeds", "does not meet", or "not applicable", details must be given in the second column provided, along with each entry describing what exactly is being bid.
- C. The individual cost of each item of the specifications must also be annotated if its cost has not been included in the basic bid price.
- D. Complete printed literature, publications, and photograph of the unit proposed must be included with each bid.

The vendor will please indicate the make, model, year and type of truck and bed offered:

The vendor will please indicate the location (country) where the truck offered was originally manufactured:

Description	Compliance	Deviation
Engine: Preferred Cummins Turbo Charged		
380 hp min 1250 torque range		
400 hp min 1450 torque range		
Please specify which engine		
Fast idle mode		
Cold starting equipment controlled in cab		
Anti-freeze to -40 degrees		
Fuel filter with heated water separator		
Heavy duty cooling system with corrosion inhibitor and water filter, engine mounted		
Battery shut off near batteries		
120 volt plug in tank heater with plug socket		
13.2 CFM air compressor		
12-volt electrical system starting and running		
Provisions for front mounted PTO including adaptor plate		
Radiator must accommodate front mounted PTO shaft and pump		
Vertical exhaust stack on right side of cab with guard, and stainless-steel tubing		
Engine compression brake, 3 positions must work at lower speeds		
Able to regen DPF system in cab		
Cruise control		
Transmission and Rear Axle		
Allison 4500 RDS 6 speed automatic must be compatible with engine torque		
Shift lever: pedestal, no push button type		
Transmission cooler		
Driver controlled differential lock for single drive rear axle		
Rear suspension 23,000 lb. flat-leaf spring with helper spring and radius leaf		
NO AIR RIDE		
Brakes		
Air dryer for brake system must be screw type Meritor Wabco System saver 1200 or equivalent with automatic moisture ejector and heated		
Air dryer must be located outside frame rails with easy access for changing		
S-type cam brakes with automatic self-adjusting slack adjusters		
Must have remote air fill up		
Brake cams and chamber on forward side of rear axle		
4 channel anti-lock brake system		
Drain valve with pull chains for air tanks		
Steering		
Power Steering		
Steering wheel 2 spoke black 18" diameter		

Tires		
Front Michelin Radial XZE 16 ply		
Rear Michelin XZEY1 16 ply		
All tires shall be 11R22.5 heavy-duty		
Hub piloted wheels		
Chassis		
Single Axle		
36,220LB GVW		
14,000LB Front Axle		
23,000LB Rear Axle		
Front Mounted tow hooks		
160" wheelbase		
Back of cab to end of frame 128"		
Center of rear axle to end of frame 43"		
Front heavy-duty shocks		
80-gallon minimum fuel tank		
"C" channel heat treated alloy steel frame reinforced with a 110,000 PSI yield		
Front frame extension 20" integral		
End frame square		
Must have 24" frame extensions in front of radiator for mounting hydraulic pup, snowplow supports, and bumper		
Trailer wiring ran to the back of frame		
Cab		
Conventional cab design		
Cab sound insulation, includes dash and engine insulation		
Tilt engine compartment		
Exterior pillar mounted grab handles on each side		
Power windows		
Rear window		
Heater		
Air conditioning		
Engine forward of firewall, no removable dog house covers		
Cup holder on dash		
Mud flaps		
(5) Auxiliary switches in dash, prewired with pigtail to hook into. Must work NO re-programming ECU to activate		
Must have snowplow light switch installed in cab and LED heated snowplow lights mounted on front fenders		
Power heated mirrors		
Floor mats		
AM/FM radio blue tooth hands free		
Air ride driver's seat		
Dual air horns		
12-volt power port		

All circuits protected by automatic reset circuit breakers in cab		
Spring set air release parking brake		
Keys door and ignition alike with spare keys		
Tilt steering wheel		
Gauges		
Air, oil, coolant, charge tach, hour and speed		
Front and rear air gauge		
Low oil pressure, high water temperature warning lights		
Clearance lights		
Self-canceling turn signals		
All lighting and reflectors must meet DOT latest requirements		
Paint		
Truck shall be Bright White with black painted frame		
Body 10-foot dump bed		
The truck rear frame shall be 42" from the center of the axle to the end. Mount the bed hinges on the end of the existing frame		
Bed must overhang a minimum of 45" past the center axle		
Front of bed should be 10" to cab		
6-yard bed minimum		
Must have pockets for batter boards		
Length of bed 10ft		
Total bed side 30" not including batter boards		
2-way dump cylinder with power up and down		
Air operated tail gate with chains for spreading		
Bed shall be blue paint code #N0294		
Floor and tailgate must be made with high tensile 7-gauge steel		
Mud flaps		
2 bed props		
Scissor lift, no doghouse in bed		
PTO and Hydraulics		
Front mounted PTO driven off front engine crankshaft		
Tyrone hydraulic pump with ER-125 air operated dry valve		
Hydraulic pump must be 18GPM @ 1000RPM and be able to with stand 2100 RPM dependably		
Hydraulic pump must be operated electrically from the cab with warning light when engaged		
32-gallon hydraulic tank with sight glass		
Ball valves on both sides of hydraulic tank		
4 spool valves capable of handling 30 GPM @ 3500 PSI located outside of the cab and controlled inside the cab		

Spool valves should be sectional (Gresen Brand)		
Hoist cylinder guaranteed for 5 years		
Hoist hydraulics hooked up and working		
Cab Controls for plow and sander		
Electric over hydraulic controls		
Plow lift and angle		
Bed lift		
Sander on and off switch		
Spinner and conveyor speed controls mounted on cab floor next to driver seat		
Controls should be mounted to seat		
Lights		
Brake, turn and clearance on body		
Back up lights and alarm on rear frame		
LED type lights		

One set of parts, service and operator manuals must accompany the unit at time of delivery. To include manuals for complete truck.

Warranty:

-The cab and chassis shall have a minimum of 12 months parts and labor warranty.

(The 12-month warranty shall cover mileage charges to/from Craig, CO for warranty repairs)

Extended Warranty DPF systems: **Extended Warranty Prices**

Minimum 60 - _____ Months

- _____ Hours \$ _____

- _____ Miles

(The extended warranty shall cover mileage charges to/from Craig, CO for warranty repairs)

Extended Warranty Engine:

Minimum 60 - _____ Months

- _____ Hours \$ _____

- _____ Miles

(The extended warranty shall cover mileage charges to/from Craig, CO for warranty repairs)

Extended Warranty Transmission:

Minimum 60- Months \$ _____

- Hours

- Miles

(The extended warranty shall cover mileage charges to/from Craig, CO for warranty repairs)

The above warranty periods shall start only after the unit is put into actual service, after having been fully prepared, insured, licensed and registered

Bid Proposal Form
Single Axle Truck with 10-foot Dump Bed

The signer of this proposal declares and agrees:

They have received and examined the bid specifications and are cognizant of the equipment requirements.

If this proposal is accepted, it will contract to furnish and deliver the required equipment as specified.

They have the capability and will provide such adjustments and repair as may be required under the manufacturer's warranty.

That the bid price is for equipment complete as specified, delivered F.O.B. Craig Colorado.

That the City of Craig reserves the right to reject any or all bids, re-bid or negotiate any bid, and to determine what piece of equipment is the proper one for the City, and not necessarily low bid.

Price of complete truck with 10-foot Dump bed \$ _____

Price of extended warranty Engine \$ _____

Price of extended warranty DPF \$ _____

Price of extended warranty Transmission \$ _____

Trade in 2012 International Dump Truck
Vin#1HTWLAZR4DJ235531 \$ _____

Total Price: \$ _____

Delivery will be made within _____ days after receipt of the order.

Company Name: _____

Address: _____

Phone Number: _____

Signature: _____

Printed Name: _____

Title: _____