

ADVERTISEMENT FOR BID

The City of Craig is accepting bids to purchase an **Industrial Sewer Combination Truck (Vacuum & Hydraulic) Body**. Bids will be due at the Council Chambers at City Hall, 300 West Fourth Street, Craig, Colorado 81625, at 2:15 p.m. Tuesday, November 18, 2025, at which time they will be opened and read aloud. The award for a bid is currently scheduled to be at the November 25, 2025, City Council meeting. Specifications may be obtained by contacting City Clerk Katie Carmody, at (970)826-2008 or by email at kcarmody@ci.craig.co.us.

No bid shall be withdrawn after opening the bid without the consent of the City of Craig, for a period of 30 days after the scheduled time for opening bids.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 "**Industrial Sewer Combination Truck (Vacuum & Hydraulic) Body**" written thereon.



Chris Nichols, Mayor

Attest:


Katie Carmody, City Clerk

Published September 17, 24, and October 1, 2025



City of Craig
300 W 4th Street
Craig, Colorado
Waste Water Department
Suggested Technical Specifications
Industrial Sewer Combination Truck (Vacuum & Hydraulic) Body

This specification describes the requirements for an Industrial sewer combination (vacuum and hydraulic cleaning) body. 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 cab and chassis, 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 sewer combination cleaning body offered:

The vendor will please indicate the location (country) where the sewer combination cleaning body was originally manufactured:

Description	Compliance	Deviation
Vacuum System		
-Three Stage Fan with Centrifugal Separator with 5-year warranty	_____	_____
-8" vacuum intake hose	_____	_____
-20.5' aluminum intake pipe(1-3', 1-5', 1-6', and 1-6.5' nozzle)	_____	_____
-4 Way hydraulic boom with 270° rotation and joystick controls	_____	_____
-Boom travel tie down	_____	_____
Debris Body		
-12 Cubic Yard, 3/16" Corten® Steel Debris Tank	_____	_____
-Full opening rear door	_____	_____
-Hydraulic rear door locks, with door grabber and safety latch	_____	_____
-5" (127mm) Butterfly valve with 10' (3.05m) lay-flat hose	_____	_____
-Debris tank dumping: minimum 50°, hydraulic scissors lift - power up/power down	_____	_____
Water System		
-Polyethylene water tanks, 1,500-gal capacity	_____	_____
-Automatic Vacuum Breaker and overfill protection	_____	_____
-60 GPM (227.13 LPM) / 2000 PSI (137.89 bar) water pump system, variable flow 30-80 gpm	_____	_____
-Front mounted 800' capacity 3/4" hose / hydraulic hose reel	_____	_____
-800' high pressure jet hose (3/4")	_____	_____
-Automatic hose rewind guide	_____	_____
-Hose guide (Tiger Tail)	_____	_____
-30" (762mm) leader hose	_____	_____
-Warthog root cutting nozzle	_____	_____
-Warthog piercing nozzle	_____	_____
-Warthog flushing nozzle	_____	_____
-20 GPM (75.7 LPM) at 600 PSI wash down hand gun with 25' (7.62m) of hose and nozzle	_____	_____
Auxiliary Engine		
-Water pump drive: Aux Engine	_____	_____
-The Auxiliary Engine Must Be Able to Run With Front Engine Off	_____	_____
-The Auxiliary Engine Will Run Water Pump & Hydraulics	_____	_____
-Prefer a John Deere Deisel Engine	_____	_____
Miscellaneous		
-Sealed and locking tool boxes at available locations	_____	_____
-Body service and parts manuals included	_____	_____
Warranty/Technical Support		
Provide the body warranty/technical support documents, cost, and procedure for obtaining warranty service.		

The City of Craig May wish to Trade in our 2005 International Vac-Con Combination Truck Unit (5-35). This Unit Is still being used by the City of Craig Wastewater Department.

The Picture On this bid Is one of the units the City of Craig has in operation. The pictures are just for reference of the units that we have.







**Bid Proposal Form
Industrial Sewer, Vacuum & Jetting Body**

The signer of this proposal declares and agrees:

That he has received and examined the bid specifications and is cognizant of the equipment requirements.

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

That he has the capability and will provide such adjustment 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 for unit before trade in. **Price\$**_____

Price for Trade 2005 International Vacuum& Jetter Truck. - \$_____

Total Price = \$_____

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

Company Name: _____

Address: _____

Phone Number: _____

Signature: _____

Printed Name: _____

Title: _____

Date: _____

Industrial Sewer Combination Truck (Vacuum & Hydraulic) Body

Addendum 1

Issued: 10/3/2025

Clarifications to Specifications

1. Body Washout:

Utilizes the water flow to help wash material out of the debris body to minimize the amount of manual cleaning required.

2. Air Purge:

Uses the on-board air compressor of the chassis to purge the water out of the water system for winterization.

3. Cold Weather Recirculator:

Recirculates the water through the system and back into the water tank.

4. Wireless Handheld:

Allow the operator to work remotely from the control panel safely and efficiently. Body function and chassis information shall also be displayed on the remote.

5. Internal Trash Pump:

Hydraulically operated and allows the operator to pump liquids from the body under vacuum.