

**BID FORM – *Dump Truck with Snow Plow and Spreader Capabilities***

**Oldham County Fiscal Court**

Attn: Melissa Horn, County Treasurer

100 West Jefferson Street, Suite 4

LaGrange, Kentucky 40031

Vendor: \_\_\_\_\_

Address: \_\_\_\_\_

City, State, Zip: \_\_\_\_\_ Phone Number: \_\_\_\_\_

Total "Not to Exceed" Bid Price: \$ \_\_\_\_\_

\_\_\_\_\_  
(Signature / Title)

\_\_\_\_\_  
(Date)

**Requirements for Bidding** (these requirements become part of the contract for successful bidder):

- To be considered for this request, the office of the County Treasurer must receive a complete bid package using this form by 12:00 p.m., Monday, July 18, 2016.
- Any questions relating to the project should be addressed to Wesley Williams at Oldham County Road Department, prior to the deadline for bid submission. (502) 269-2486.
- Bids should be submitted in a sealed envelope with the company name, street address, bid due date and project name: "Dump Truck" clearly marked. Bids should be delivered to Melissa Horn, County Treasurer, Oldham County Fiscal Court, 100 W. Jefferson Street, Suite 4, LaGrange, KY 40031.
- Change Orders must be used and approved in advance if any price difference is incurred.
- All bidders and their employees, assigns, subcontractors, etc. must be fully covered by Workmen's Compensation. Certificate of Liability Insurance must be included with bid.
- All bids must be signed.
- Successful bidders must be in good standing with the Kentucky Secretary of State, the Kentucky Revenue Cabinet and must not be debarred or excluded from federal work.
- Bids will be opened on July 19, 2016, 2:00 p.m. during the regularly scheduled public Fiscal Court meeting.

\*Oldham County Fiscal Court reserves the right to waive any irregularities and/or reject any or all bids based on predetermined criteria of: past performance, cost, comprehensiveness of bid proposal, etc.

## **Bid Specifications: Dump Truck with Snow Plow and Spreader Capabilities**

### **Oldham County Road Department**

#### **Dump Truck**

- 1) Must be a SFA 4x2 set for a snow plow and spreader
- 2) GVWR not to exceed 36,000 lbs.
- 3) Wheelbase and c/a to accommodate appropriate body
- 4) Gear ratio to manufacturer recommendation for performance and fuel economy mix
- 5) Tow hooks front frame mounted
- 6) Frame rail to be double frame to body manufacturer spec
- 7) Minimum 20" front frame extension
- 8) 14klb front axle
- 9) 14klb front suspension
- 10) Trailer connections for pulling trailer-Air lines run to rear of truck
- 11) Air brakes
- 12) Pull chain drain valves on air tanks
- 13) Air brake ABS full vehicle wheel control
- 14) Air dryer
- 15) Tilt steering
- 16) Exhaust system to have horizontal after-treatment under cab with vertical exhaust pipe
- 17) Three (3) battery system
- 18) Minimum 160 amp alternator
- 19) CB radio accommodation
- 20) 2 way radio wiring effects
- 21) AM/FM/WB with aux. input radio
- 22) Body builder wiring
- 23) Trailer connection socket 7 way mounted at rear of frame
- 24) Electric horn
- 25) Six (6) body builder up-fit switches factory installed
- 26) Air horn
- 27) LED clearance marker lights
- 28) Delco-Remy 38MT starter
- 29) LCL level sensor
- 30) Circuit breakers in lieu of fuses
- 31) Stationary chrome grille
- 32) Tilting front hood
- 33) Paint white with a base coat clear coat and a poly urethane
- 34) PTO effects front engine less PTO unit
- 35) Engine block heater
- 36) Diesel engine to be a 300HP or more 860lbs of torque, wet sleeve engine
- 37) Viscous fan drive
- 38) Air cleaner gauge
- 39) Throttle hand control for engine speed mounted on steering wheel
- 40) Allison automatic transmission (3500 RDS)
- 41) Synthetic transmission oil
- 42) Oil cooler for automatic transmission
- 43) Push button transmission controls
- 44) Transmission TCM located inside cab

- 45) Rear axle 23klb single reduction
- 46) Rear suspension to be 31klbs with 4500lb auxiliary
- 47) Aluminum fuel tank
- 48) Conventional cab
- 49) On board diagnostics
- 50) Air-ride high back driver's seat
- 51) Stationary single passenger seat
- 52) Heated mirrors
- 53) HVAC fresh air filter
- 54) Cabin Fresh air filter
- 55) Air suspension cab or equivalent
- 56) Steel wheels front and rear white
- 57) 11R22.5 14 ply steer tires
- 58) 11R22.5 14 ply rear tires
- 59) Frame assembly shall be huck bolted in lieu of threaded bolts where possible, to minimize frame bolt retorque service
- 60) Daytime running lights will be provided to enhance visibility of the vehicle to oncoming traffic
- 61) Multi-piece hood construction, so fenders may be replaced, independent of hood
- 62) Interior cab height from highest position on cab floor to roof interior shall measure not less than 52"
- 63) Seat belt webbing at each crew member location shall be a highly visible bright orange or red in color
- 64) Parts and service information: Web based to VIN specific parts and service information required for a period of not less than 2 years: Includes: Warranty information, parts and service manuals for the engine and truck chassis, wiring diagrams and VIN specific "as built" components.
- 65) Cab shall be equipped with overhead storage console pockets on both driver and passenger side with retainer nets or doors to secure items.

### **Plow & Spreader Specifications:**

- Galion 10' Dump Body
  - 26" Sides - 32" Ends
  - 3/16" A.R. Steel Floor 100,000 PSI Butted Understructure
  - Integral Cab Shield
  - Horizontal Side Braces
  - V740DA Hoist
  - 5/16" Sub-frame
  - Double Acting Cylinder
  - Paint Body Black
  - Air Tailgate
- Valk Plow with Manual Reverse 3/16" Moldboard
  - Bumper to Frame Mount
  - Hold Downs and tailgate bar clamp
  - Spring Loaded Idler Adjustment Bolt-In Chain
  - Shields
- Central Hydraulic System with Air Controls for Plow Up and Down and Hoist up and down
- High Visibility Strobe Light Package with Two LED Recessed Strobes at Rear and 2 Cab Shield Strobes
  - LED stop tail and turn LED backup lights in rear post
  - Pintle Hook with 1/2" Cross-member and Two 1" D Rings
  - 102dB Backup Alarm
  - Flaps Front and Rear Steel and Rear Rubber 90 Degree Elbow
- Plow Lights on Hood
- 65 Gallon Prewet System with electric driven, frame mounted tank
- On Spot Automatic System
- Electric Tarp System with Asphalt Tarpaulin

- Pair of Tow Hooks
- Fully Installed and Certified

**Salt Bed Specification:**

Stainless Steel Flink salt bed grade 304 model LSM5C with Top Grate Screens and Poly Spinner

Salt Hopper shall be 120" long by 82" wide by 51" height, with grease tubes to rear