

ASOTIN COUNTY PUBLIC UTILITY DISTRICT REQUEST FOR PROPOSALS

RFP Name: WWTP Tandem Axle Dump Truck
Advertisement Date: September 17, 2026
Bid Due Date: October 1, 2026, by 11:00 a.m. local time
Public Bid Opening: October 1, 2026, at 11:00 a.m.
Board Consideration: October 13, 2026
Contact: Craig Riehle, Director of Operations
Email: criehle@asotinpud.org
Phone: (509) 758-1010

Instructions

Submit one sealed bid providing the total delivered price for the complete truck. The total price shall identify Washington sales tax, freight, and any other fees. Bidders may include additional details or supporting documentation as necessary to fully explain their proposal.

Scope of Supply

Furnish and deliver one new tandem-axle dump truck in accordance with the attached basic specifications.

Delivery Location: Asotin County PUD, 1500 Scenic Way, Clarkston, WA 99403

Evaluation Criteria

Bids will be evaluated based on price and the proposed specifications. Award is subject to Board approval on October 6, 2026. The District reserves the right to reject any or all bids. Final acceptance will be contingent upon physical inspection.

Bid Submission and Public Opening

Sealed bids must be received by 11:00 a.m. local time on October 1, 2026. Mailed bids must be addressed to:

Asotin County PUD
Attn: Craig Riehle
P.O. Box 605
Clarkston, WA 99403

Bids sent by courier or delivered in person must be addressed to:

Asotin County PUD
Attn: Craig Riehle
1500 Scenic Way
Clarkston, WA 99403

Bids will be publicly opened on October 1, 2026, at 11:00 a.m. at 1500 Scenic Way, Clarkston, WA 99403.

Questions

Questions should be submitted by email to criehle@asotinpud.org.

TANDEM AXLE DUMP TRUCK

BASIC SPECIFICATIONS

The PUD is requesting one new and unused conventional day-cab tandem-axle dump truck. Freightliner M2 106 or substantially equivalent equipment may be proposed. Deviations will be considered when the proposed equipment provides substantially equivalent capacity, durability, safety, and functionality.

Basic Specifications

- **Chassis:** Approximately 58,000-lb GVWR and approximately 196-in. wheelbase, or as required for the specified body.
- **Engine:** Detroit DD8 or equivalent; approximately 350 hp and 1,050 lb-ft torque; engine brake.
- **Transmission:** Allison 3000 RDS automatic or equivalent, configured for dump-truck service.
- **Axles:** Minimum 18,000-lb front axle and 40,000-lb tandem rear axle; manufacturer-recommended ratio suitable for dump-truck and towing service.
- **Brakes:** Air brakes with anti-lock braking system (ABS).
- **Suspension:** Minimum 40,000-lb rear suspension suitable for dump-truck service; air suspension preferred.
- **Fuel and Tires:** Approximately 90-gallon total fuel capacity; 11R22.5 tires or equivalent.
- **Cab:** White cab; tilt/telescopic steering; air-ride driver's seat; passenger seating; Bluetooth-capable radio.
- **Dump Body:** Steel 12- to 14-cubic-yard body, approximately 15 ft long with manufacturer-standard width and height; electric tarp and air-operated mechanical tailgate. State floor and sidewall material and thickness.
- **Hoist:** Manufacturer-rated telescopic hoist capable of lifting the specified body and legal payload; approximately 35-ton rating or equivalent.
- **Trailer Equipment:** Pintle hitch, safety-chain attachments, electrical connection, and air-brake trailer connections. State the hitch rating and connections provided.
- **Safety Equipment:** Backup camera, backup alarm, and rear work lights.
- **Complete Unit:** Truck shall be delivered serviced and ready for operation with PTO, hydraulics, cab controls, manuals, and warranties.

Bid Proposal Information

- Proposed year, manufacturer, model, and complete equipment description.
- Estimated empty weight and legal payload, with certified weight provided at delivery.
- Complete delivered price, with sales tax and other fees identified separately.
- Estimated delivery date and applicable warranty information.
- Any exceptions or differences from the requested specifications.