

BID FORM E: Vehicle 472 Alternate (vehicle will be considered if no bids are received for Vehicle 472)**

The Madison Metropolitan Sewerage District is accepting quotes for:

One (1) New 1/2 Ton, 4x4, Crew Cab Short Bed Pickup. The specifications are not written to favor any vehicle manufacturer over another. Please note that this specification includes all standard equipment, even if not specifically noted in checklist below. If proposing other equipment, please submit documentation to substantiate product equality.

Proposed vehicle identification:

Year: _____ Sticker price: \$ _____

Manufacturer: _____ Discounts: \$ _____

Model: _____ Title & new license plate costs: \$ _____

Estimated delivery date: _____ Discounted vehicle purchase price: \$ _____

Minimum requirements description	Meets Minimum Requirement	If NO, or if offering alternate specs, please provide detailed explanation. Use additional sheets as necessary.
Vehicle Configuration-Cab and Chassis		
Indicate gross vehicle weight (GVW):		
Indicate payload capacity:		
Indicate towing capacity:		
Wheelbase: approximately 145 inches		
Four-wheel drive-Shift on the fly		
Single color factory paint: WHITE		
Dual outside heated mirrors, electrically operated		
Crew cab with 4 full doors		
Short box approximately 5.5' long		
All glass to be Sunshield tinted.		
Full chassis, cab and underbody rust proofing applied per industry standards. Provide rust proofing warranty information.		
Day time running lights		
Keys		
Provide Two (2) sets of keys for the vehicle		
Brakes		
4-wheel disc brakes		
4-wheel ABS		
Hydraulic power booster		
Parking brake cable to rear axle		
Steering		
Tilt / Telescoping steering wheel		
Power steering		
Front Suspension		
Tires, two (2) on/off road use, load range E, all season steel belted radial, minimum		
State size, type and capacity:		

Rear Suspension		
Tires, two (2) on/off road use, load range E, all season steel belted radial, minimum		
State size, type and capacity:		
Transmission		
Automatic transmission w/transmission oil cooler, 4 speed minimum		
Rear axle ratio approximately 3.73 to 4.30 with limited slip		
Electrical		
Intermittent windshield wipers		
Gauges: amp, water temp, oil temp, transmission temp, air filter		
AM/FM radio with Bluetooth capability		
Backup camera		
Electrically operated locks and door windows		
Cruise control		
2 auxiliary 12V power outlets with covers, USB outlet, and AC outlet		
Provide 4 upfitter switches: 2 Battery power and 2 Ignition power.		
12-volt negative ground system		
Largest heavy-duty cold-cranking amp battery		
Highest amperage, heavy duty alternator		
Air Conditioning and Heating		
Heavy duty factory fresh air heater and defroster		
Heavy duty factory air conditioning		
Lighting System		
Towing wiring on truck for trailer hook-up. Pre-wiring for standard RV trailer harness.		
Wiring and lighting must support Safety lighting Equipment, turn signals, and trailer lighting		
Cooling System		
Heavy-duty cooling system		
Anti-freeze protection to -30 degrees F		
Low silicate anti-freeze		
Exhaust System		
Stainless steel exhaust system		
Fuel System		
Electronic fuel injection		
Fuel Tank: State fuel tank size		
State EPA estimated MPG:		
Power Train		
Displacement: Minimum 3.5-liter V-6; Fuel: Gasoline, or		
Displacement: Minimum 3.0-liter turbo V-6; Fuel: Diesel		
Heavy-duty oil cooler		
Heavy-duty transmission oil cooler		
Disposable air filter, fuel and oil filter		
Interior		
Vinyl upholstered: Preferably not black		
Tiger Tuff seat covers		
Rubberized floor covering		
Inside rearview manual day/night mirror		
Visors: driver and front passenger		
Dome and cargo area lights		
Airbags: driver, front passenger, side curtains		
Seat belts: driver and all passengers		
Manuals:		
Provide manuals for the truck and all attached/installed equipment, if available complete set of the operator's manual in CD format		
Warranty		
Provide all warranty information		

Back-up Alarm		
The vehicle shall be equipped with an OSHA approved electronic back up alarm		
Options		
One (1) each, full size spare tire		
Traction/Stability control system		
Factory integrated electronic trailer brake controller		
High-capacity floor mats fitted to vehicle floor		
Class IV receiver hitch		
Front and rear mud flaps or splash guards		

Provide printout/electronic copy of vehicle specifications for the vehicle being submitted.

Vehicle to be delivered and invoiced by December 20, 2026.

Net vehicle purchase price: \$ _____

Company name: _____

Company address: _____

Company phone: _____

Company fax: _____

Authorization signature: _____

Printed name: _____

Bids will be received until 10:00 am September 29, 2026.

Date and time received: _____