



FROM: OFFICE OF PURCHASING, TRAVEL AND ASSET MANAGEMENT
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TO: PROSPECTIVE BIDDERS

SOLICITATION NUMBER: 1464-18-R-RFQF-0004

SOLICITATION DESCRIPTION: ONE (1) NEW 2018 MODEL OR NEWER 35,000 GVW SINGLE AXLE DUMP TRUCK WITH 10 FOOT DUMP BODY

SOLICITATION OPENING DATE AND TIME: MARCH 13, 2018, 2:00 P.M. CST

ADDENDUM NUMBER: 1

ADDENDUM DATE: MARCH 6, 2018

This solicitation addendum modifies the original bid documents advertised on February 16, 2018 and consists of a revised specifications sheet consisting of 4 pages. The solicitation specifications are hereby modified as follows:

- M1. Changes were made to the specifications in the Engine Section relative to the DEF tank and Vertical Mounted Exhaust.
 - M2. Changes were made to the specifications in the Engine Section relative to the Front Bumper.
 - M3. Changes were made to the specifications in the Cab Section relative to the type of Cab.
 - M4. Changes were made to the specifications in the Warranty Section relative to all warranty work performed.
 - M5. Changes were made to the specifications in the Service/Maintenance Agreement section relative to preventative maintenance work.
 - M6. Changes were made to the specifications in the General Section relative to mobile repair service.
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EXECUTE ADDENDUM:

OFFEROR: _____

AUTHORIZED SIGNATURE: _____

NAME AND TITLED (TYPED): _____

DATE: _____

**Minimum Specifications for One (1) New 2018 Model Or Newer 35,000 GVW Single
Axle Dump Truck(s) With 10 Foot Dump Body
(Must meet or exceed the following minimum specifications and requirements)**

Compliance

VEHICLE CONFIGURATION		
yes	no	2018 or Newer Model 35,000 GVW Single Axle Dump Truck(s) With 10 Foot Dump Body
yes	no	The dump truck(s) will have a set back axle.
yes	no	The trailer tow provision will be at end of frame (air lines, 7 way electrical, and electric trailer brakes)
ENGINE		
yes	no	9L, 350 horsepower, In-Line 6 Cylinder Wet Sleeve Diesel w/1150 lb/ft torque
yes	no	GHG17 EPA Certification / 2016 OBD Diagnostics
yes	no	Single VGT Turbocharger (no dual turbochargers)
yes	no	Diesel Engine Compression Brake
yes	no	Electronic Engine Shutdown Protection System
yes	no	Minimum Engine Warranty 60 Months/100,000 miles
yes	no	160 AMP Alternator 28-SI Brushless Pad Mount
yes	no	Battery Disconnect Switch Mounted In Cab
yes	no	Positive and Negative Jump Posts For Jump Start
yes	no	Non-Polished Battery Box Cover
yes	no	(3) 12 Volt/2280 CCA Batteries
yes	no	18.7 CFM Air Compressor
yes	no	Vertical Exhaust with Turnout No Higher Than Cab
yes	no	DEF Tank With Aluminum Cover, 100% Filled At Delivery
yes	no	On/Off Fan Clutch
yes	no	Extended Life Coolant Hoses
yes	no	Vertical Mounted Exhaust not to extend past the top of cab
yes	no	Automatic Over the Road Regeneration Feature
yes	no	1100 sq. in. Radiator with -34 F Heavy Duty Coolant
yes	no	Power Steering with 2 Quart Cooling Reservoir
TRANSMISSION		
yes	no	Fully Automatic, 6-Speed Trans. with PTO Provision and Rated for 1150 lb/ft of torque
yes	no	Push Button Electronic Shift Control, Dash Mounted
yes	no	Electronic Transmission Customer Access Connector
yes	no	Synthetic Transmission Oil (TES-295 Compliant)
FRONT AXLE		
yes	no	Set Back Front Axle
yes	no	12,000 # Front Axle with Iron Hubs
yes	no	12,000 # Dual Taperleaf Suspension w/ Shock Absorbers and maintenance free rubber bushings
yes	no	16.5" X 5" Brake Shoes and Automatic Slack Adjusters and Dust Shields
yes	no	Vented Front Hub Caps With Window
yes	no	Synthetic Axle Lube
REAR AXLE		
yes	no	23,000 # Single Rear Axle with Synthetic Lube
yes	no	Full Rear Differential Lockout with Switch
yes	no	26,000 # Rear Suspension with helper and radius rod
yes	no	For/Aft Control Rods
yes	no	Heaviest Duty Main Driveline Available
yes	no	5.63 Axle Ratio / Truck Must Be Able To Achieve 75 MPH
yes	no	16.5" X 7" Brake Shoes w/ Automatic Slack Adjusters
BRAKE SYSTEM		
yes	no	Anti-Lock Air Brakes
yes	no	Air Dryer w/ Heater
yes	no	Aluminum Air Brake Reservoirs
TRAILER CONNECTIONS		
yes	no	Air Connection To End of Frame With Glad Hands and Dust Covers
yes	no	Additional Air Line With Plumbing to End of Frame With Cut-Off Control and Quick Connect
yes	no	SAE J560 7-Way Primary Cable Receptacle End of Frame
yes	no	Electronic Trailer Brakes with Cab Mounted Controller
FRAME AND WHEELBASE		
yes	no	152" WB / 84" (CA) or applicable for body specified
yes	no	Front Bumper
yes	no	Dual Tow Hooks
yes	no	Heavy Duty 120 KSI Frame, Minimum 11/32" X 3-1/2" X 10-15/16"
yes	no	Front Closing Crossmembers

FUEL TANKS AND EQUIPMENT		
yes	no	Dual Aluminum 50 Gallon Fuel Tanks 100 Gallon Capacity Total
yes	no	Fuel Filter / Water Separator with Water In Fuel Sensor and Hand Primer
CAB		
yes	no	Heavy Duty Aluminum Type or Steel Cab
yes	no	Air Mount Cab / Easy-Ride
yes	no	LH and RH Grab Handles, Exterior and Interior
yes	no	Non-Removable Bug Screen Mounted Behind Grill
yes	no	Mirrors, Exterior Dual Heated with LH and RH Remote with Dual Convex Mirrors Mounted Below
yes	no	RH Down View Mirror
yes	no	Electric Door Locks
yes	no	Exterior Sun Visor
yes	no	RH & LH Electric Windows with Tinted Door Glass
yes	no	LED Marker Lights and tail lights
yes	no	Single Air Horn
yes	no	12V Power Supply In Dash
yes	no	Heater and Defroster with Air Conditioner
yes	no	High Back Air Suspension Driver's Seat
yes	no	2 Man Passenger Seat with Tool Box
yes	no	Dual Driver Armrests
yes	no	Black Cordura Cloth Seat Covers for Driver and Passenger Seats With Most Durable Cloth Material Available to the Vendor
yes	no	Tilt and Telescoping Steering Wheel
yes	no	Cruise Control
yes	no	Dash Mounted Air Restriction Gauge
yes	no	Engine Coolant and Engine Oil Temperature Gauge
yes	no	Tachometer, Backup Alarm, Oil Pressure Gauge
yes	no	Transmission Oil Temperature Gauge
yes	no	Low Air Pressure Warning w/ Light and Buzzer
yes	no	AM/FM Radio with Weatherband and Handsfree Bluetooth with Microphone
yes	no	Automatic Self-Reset Circuit Breakers in Lieu of Fuses
yes	no	5LB Fire Extinguisher And Triangular Reflectors
yes	no	Electric Windshield Wipers w/ Delay
yes	no	Cab Color MS Department of Wildlife and Fisheries Metallic Silver
TIRES AND WHEELS		
yes	no	11R22.5, 16 Ply Front Tires
yes	no	11R22.5 X 8.25 10-Hub Pilot 6.19 Inset 5-Hand Aluminum Disc Front Wheels
yes	no	11R22.5, 16 Ply Rear Tires Must Have Open Shoulder Tread Design for Off-Road Use with Minimum
yes	no	22.5 X 8.25 10-Hub Pilot, 5-Hand Steel Disc Rear Wheels
BODY		
yes	no	(Compliance indication includes all of the specifications listed below.)
		Body Type: Heavy Duty for Extreme Duty Applications Involving Large Rock, Construction Rip Rap, and Demolition Materials
		Body Length: 10 ft.
		Body Width: 87" ID
		Front Height: 38"
		Yardage: 7-8
		Sides: Fabricated from 3/16" HardOx 450 Steel
		32" Height
		Board Holder Height: 6"
		Side Top Rail: 4" Square Tubing
		Floor: One Piece, 1/4" HardOx 450 Steel
		Tailgate: 3 Panel No Slope
		Air Tailgate With Release That Driver Can Operate from Cab, Dual Cylinder Air Latch
		Height: 38"
		Cab Shield: 1/2" with 4' Integral wind deflector
		Dump Apron: 8" Weld On
		Apron and Schedule #80 Pipe on Rear
		Hoist: NTEA rated class 70 front telescopic
		Cab Controls: Auto Transmission - Electric Shift PTO/Air Shift Feather Control Pump
		Pump - Auto Transmission - Pump Kit Air Shift C102-D-2.5 Direct Mount, Clockwise
		PTO - Auto Transmission: Automatic Transmission/Hot Shift
		Boards: 6" Hardwood Boards Painted to Match Body

	Paint: Primed and finish painted with black urethane enamel
	Lighting: 6" amber LED flashing (2) in cab shield – (1) in each rear post (1) in each rear post – recessed LED Lights/reflectors to meet FMVSS108 -- to be LED recessed rubber grommet type
	Pintle Hitch: 30-Ton Pintle Hitch with 7-Way Plug and Glad Hands, Mounted Plumb air and electric to pintle hook plate, Plumb extra air line w/quick disconnect coupler Body Raised Indicator
	Steps: (2) driver's side
	Backup Alarm
	(2) Shovel Holders
	Conspicuity Tape, Full Lenth Down Side of Skirt and on Rear.

WARRANTY		
yes_____	no_____	ENGINE: Truck shall include, in the original purchase price, a 60 month / 100,000 mile (to expire whichever comes first) engine warranty. Full engine warranty description shall be submitted with bid for review. Engine warranty must include, at a minimum, all of the following items for the full length of the warranty: air compressor, fuel injectors, turbocharger, water pump seal; aftertreatment pressure sensors, temperature sensors, control module; Decomposition Reactor, Mid-Bed Ammonia Sensor, DPF assembly; SCR catalyst and housing, air inlet manifold, air intake throttle valve, camshaft assembly and seals, cylinder block, cylinder head and head gasket, exhaust manifold, fuel filter housing, oil pump, pistons, turbo compounding device, and main bearings.
yes_____	no_____	TRUCK COVERAGE: Truck shall include, in the original purchase price, a 60 month/100,000 mile (to expire whichever comes first) truck warranty coverage. Truck warranty must include, at a minimum, all of the following items for the full lenth of this warranty: Air Conditioning, Heating, Ventillation system; Front and Rear Suspension; Alternator and Charging System; Starter and Cranking System; Air Intake System; Ignition System; Select Frame Components; Drive Shafts Drive Lines; Cooling System; Brakes (outlined in attached warranty decription); Automatic Transmission; Lighting System; Fuel System; Cab & Sheet Metal; Instruments Guages, Wiring; Steering; Wheels, Rims, Hubs, Bearings; Exhaust System; DTNA Chassis ATS Components; General Accessories; Factory Installed Electrical Accessories; Horns & Mounting, reverse alarms; PTO Assembly
yes_____	no_____	TRANSMISSION: Truck shall include, in the original purchase price, a 5-year, unlimited-mile warranty covering THE AUTOMATIC TRANSMISSION
yes_____	no_____	AXLE WARRANTY: Truck shall include, in the original purchase price, A 5 Year Unlimited Mile Manufacturer Axle Warranty
yes_____	no_____	TOWING: Truck shall include, in the original purchase price, a 5-year, unlimited-mile towing coverage that covers up to \$550 per occurrence for towing or roadside assistance for a defect in material and workmanship of a component that prevents the safe and lawful operation of the vehicle. All warranty work performed shall be at no cost to MDWFP. All warranty work shall be perfromed at an MDWFP facility, or in the field, unless hauling the machine to another location is necessary. In the event that hauling the machine is necessary, the seller shall be responsible for any and all expenses involved.

SERVICE / MAINTENANCE AGREEMENT		
yes_____	no_____	Truck shall include, in the original purchase price, a comprehensive service and preventative maintenance (PM) agreement for a minimum of 5 years and up to a maximum of 20,000 miles per year. The service plan must include all PM services (at a minimum of 1 per year, no matter what the mileage or hours on the truck) that this vehicle would need over the course of the 5 years and up to 20,000 miles per year. PM service interval must be every 10,000 miles or 385 hours, whichever comes first. PM services must be done at the selling dealership's location. PM services must include changing of all filters (including oil, fuel, and air filters) at each service interval along with whatever fluids need to be changed at that point. Maintenance plan must include, in the original price, a valve lash adjustment at 100,000 miles or 2,565 hours (whichever comes first). Maintenance plan must include, in the original purchase price, a DEF pump filter change at 50,000 miles or 1,280 hours (whichever comes first). In addition to the service plan, it is the responsibility of the selling dealer, for the full 5 years and up to 100,000 miles, to pick up the vehicle at whichever management area within the state of Mississippi that the truck may be at the time the service is due, and deliver it to the selling dealership to perform the PM services or provide services in the field. All transportation costs will be at the expense of the selling dealership. Selling dealership must be insured and covered to operate the vehicle. The dealer shall provide GPS monitoring and notifications during this time period.
GENERAL		
yes_____	no_____	Dealership Must Provide Parts/Warranty/Service Location Within 75 Mile Radius of Bay Springs, MS. If a service location is not available within this radius, the selling dealership must provide mobile repair service to the dump truck location or hauling and transportation servce to the dealer location.
yes_____	no_____	Dealership Must Provide Outline of all Warranties and Coverage.
yes_____	no_____	Dealership Must Provide DOT Inspection.
yes_____	no_____	Dealership Must Provide On-Site Driver Training for Cab Chassis and Body.

yes _____	no _____	Dealership Must provide 24-hour and weekend service at a minimum of 1 location within state of MS.
yes _____	no _____	Federal Excise Tax should not be included in this bid.
yes _____	no _____	Dealership must provide parts and service credit account so that labor can be performed and invoiced after repairs and maintenance have been completed.
yes _____	no _____	Service and repair of engine must be completely accessible from underneath hood. Not to be accessed from within cab.
DELIVERY		
yes _____	no _____	Delivery of truck will be to a designated State Lake or Management Area within the State of Mississippi Delivery location for any other unit which may be purchased will be determined.