

# **Town of Holland**

## **Dump Truck with Plow Equipment**

### **I. Project Overview**

The objective of this procurement process is to obtain one (1), new single axle truck. The intent of this RFP is to describe factors that will meet the needs of the Town of Holland.

#### **Incurred costs**

Town of Holland is not liable for any costs incurred in replying to this RFP.

### **II. Proposal Submittal Instructions**

#### **Submission of Proposal**

Sealed proposals must be delivered to:

Town of Holland  
W7937 County Road MH  
Holmen, WI 54636

All Proposals shall be submitted in complete original form. No faxed or emailed proposals will be accepted. Bids shall be sealed and marked '**Dump Truck**'.

**Sealed Proposals must be delivered no later than 5:00 pm, Wednesday, July 10, 2024.  
Proposals received after the above date and time will be returned unopened.**

#### **Opening of proposals**

Proposals will be publicly opened and read at 6:30 pm, Wednesday, July 10, 2024.

#### **Final Selection**

The final vendor selection shall be made at a meeting called after all bids have been reviewed. All vendors will be notified and notices will be available approximately 4 business days before the meeting date.

#### **Contact information**

Information and questions concerning this request for proposal may be directed to:

Marilyn Pedretti, Town Clerk, 608-526-3354 or [clerk@townofhollandwi.gov](mailto:clerk@townofhollandwi.gov).

#### **Other information**

Vendors may submit any other information or options that are not described in this proposal that would be beneficial to the Town of Holland. If in the vendor's opinion the Town has overlooked anything material or relevant, such item(s) may be brought to the Town's attention and be included in the proposal.

### **III. Terms and Conditions**

**A.** The Town of Holland reserves the right to accept or reject any or all proposals or portions thereof without stated cause.

**B.** The Town of Holland reserves the right to re-issue any requests for proposals.

**C.** Upon the selection of a finalist vendor, the Town by its proper officials, employees, or agents shall attempt to negotiate and reach a final agreement with this vendor. If the Town, for any reason, is unable to reach a final agreement with this vendor, the Town reserves the right to attempt to reject such vendor and negotiate a final agreement with the vendor who has the next most viable proposal or bid. The Town may also elect to reject all proposals and re-issue a request for proposal.

**D.** Clarification of proposals: Town of Holland reserves the right to obtain clarification of any point in a vendor's proposal or obtain additional information.

**E.** The Town of Holland is not bound to accept the proposal with the lowest cost, but may accept the proposal that demonstrates the best ability to meet the needs of the Town.

**F.** The Town reserves the right to waive any formalities, defects, or irregularities in any proposal, response, and/or submittal where the acceptance, rejection, or waiving of such is in the best interests of the Town.

**G.** The Town reserves the right to disqualify any proposal, before or after opening, upon evidence of collusion, intent to defraud, or any other illegal practice on the part of the vendor.

**H.** This truck is used for snow removal so any changes necessary to mount or accommodate such equipment will be done at the expense of the selling dealer.

**I.** The Town recognizes that individual vendors may have good cause to exclude an item from the proposal. Any such exclusion shall be clearly noted on the compliance check and an appropriate explanation provided in the "explanation" blank. In addition, the vendor may include an item not listed on the proposal by clearly noting such inclusion in the appropriate section. The vendor may submit additional sheets if the space provided is not sufficient.

**IV. Specifications for One (1) New Single Axle Truck**

	COMPLIANCE		<u>EXPLANATION</u>
	<u>YES</u>	<u>NO</u>	
<b>1. <u>SIZE:</u></b>			
43,000 lbs. Minimum G.V.W.	_____	_____	_____
Wheelbase: Truck dealer to work with body installer for precise measurements to accommodate an 11' dump box	_____	_____	_____
Set Forward Front Axle configuration	_____	_____	_____
Plow truck application - w/plow, wing	_____	_____	_____
<b>2. <u>FRAME</u></b>			
Heavy Duty 120,000 PSI Single Frame Rating to meet manufacturer's specifications for GVW and specified wheelbase	_____	_____	_____
Minimum 20" integral Front " <b>C</b> "-Channel frame extension to accept Front Mounted P.T.O. effects	_____	_____	_____
Front hub adaptor mounted to crankshaft to facilitate Spicer flange yolk No. 2-2-479	_____	_____	_____
No Front Bumper	_____	_____	_____
Chassis coating (extreme corrosion resistant)	_____	_____	_____
<b>3. <u>SUSPENSION &amp; AXLES</u></b>			
Front Axle –20,000 lbs with 20,000 lb. springs with shock absorbers, greaseable tie rod ends	_____	_____	_____
Rear Axle – Rockwell 23,000 lb. single speed with 23,000 lb. springs with auxiliary helper spring assembly. Locking rear end	_____	_____	_____
Gear ratio to attain Interstate Highway speeds at governed engine speed.	_____	_____	_____
Synthetic Oil in Axles	_____	_____	_____
<b>4. <u>TIRES &amp; WHEELS</u></b>			
Front: 2 – 315/80 R22 .5 20J (Goodyear G2901 or equivalent) tires	_____	_____	_____
Aluminum wheels – Disc. 22.5 x 9.0 10 Stud Hub piloted (white)	_____	_____	_____
Rear: 4– 11R22.5 load range H 16-ply (Goodyear G244 MSD or equivalent)	_____	_____	_____
Wheels –Disc. 22.5 x 8.25 10 Stud hub piloted (white)	_____	_____	_____

	COMPLIANCE		EXPLANATION
	YES	NO	
<b>5. BRAKES</b>			
Air Brake System with Anti-Lock Brakes	_____	_____	_____
16.5” x 6” S-cam Front and 16.5” x 7” S-cam Rear	_____	_____	_____
Stainless steel brake line	_____	_____	_____
Bendix AD-IP air dryer with heater dryer shall be fully serviceable	_____	_____	_____
Dust Covers on all Wheels	_____	_____	_____
Type 30/30 rear raised brake chambers forward or top mounted	_____	_____	_____
Brake chambers shall be mounted so as not to extend beyond rear tires	_____	_____	_____
Brake chambers to be – “Vendor Airtanks Aluminum	_____	_____	_____
<b>6. ENGINE:</b>			
In-line turbocharged 6-cylinder sleeved diesel electronic engine with 360 HP at 1800 RPM -2100 RPM (minimum)	_____	_____	_____
1150 lb/ft of Torque at 1200 RPM	_____	_____	_____
Engine Brake required with Selector Switch and on/off switch.	_____	_____	_____
-35 Engine Coolant	_____	_____	_____
<b>7. ENGINE EQUIPMENT</b>			
<b>Hood needs to be designed so that engine &amp; etc. are accessible with the plow equipment on</b>			
Voltmeter, oil and air pressure gauges tachometer, and low air LTS Buzzer	_____	_____	_____
Heavy duty air cleaner with dash mounted indicator gauge	_____	_____	_____
Replaceable fuel, oil and air filter elements	_____	_____	_____
1500 Watt Engine block heater	_____	_____	_____
Fuel/ water separator – heated bowl thermostatically controlled	_____	_____	_____
Alternator: Leece Neville 160A – 12V	_____	_____	_____
Inside/Outside Air Intake (snow valve) with in-cab control	_____	_____	_____
Largest Heavy Duty radiator available from Manufacturer	_____	_____	_____
Bug screen	_____	_____	_____

	COMPLIANCE		<u>EXPLANATION</u>
	<u>YES</u>	<u>NO</u>	
Fan: Horton "on/off" water sensing fan clutch with nylon fan, dash mounted manual override switch, engine shutdown system	_____	_____	_____
Air compressor: 18.7	_____	_____	_____
Hour meter	_____	_____	_____
Transmission temperature gauge	_____	_____	_____
<b>8. <u>TRANSMISSION:</u></b>			
Automatic – "Allison Series 3000 RDS"	_____	_____	_____
"Engine Brake Enable" Aux. Program	_____	_____	_____
"3 <sup>rd</sup> Range Hold" via MODE Button	_____	_____	_____
Steering column or dash mounted selector, no floor mounted tower	_____	_____	_____
Synthetic oil required	_____	_____	_____
Extended Transmission Coverage (ETC) 5-year warranty	_____	_____	_____
<b>Optional: Capable of allowing calibration of ground speed spreader controls</b>	_____	_____	_____
<b>9. <u>DRIVELINE:</u></b>			
Main Driveline – Dana/Spicer SPL170 "Life Series"	_____	_____	_____
Driveline to match torque capacity of engine (1/2 round end yokes)	_____	_____	_____
Transmission cooler hoses stainless steel	_____	_____	_____
<b>10. <u>ELECTRICAL &amp; LIGHTS:</u></b>			
Batteries – 3 (three) 12-volt, min. 1980 CCA 400 minute reserve	_____	_____	_____
Two-way radio effects	_____	_____	_____
Fully enclosed battery box (aluminum) mounted as far to the rear as possible with remote jump start	_____	_____	_____
Heavy-duty turn signals	_____	_____	_____
Hazard warning lights to override brake lights	_____	_____	_____
All lights must conform to all federal and state safety standards	_____	_____	_____
Automatic self reset circuit breakers	_____	_____	_____
Electrical connections to be water proofed (Sprayed with "Glyptol" or equal)	_____	_____	_____
Backup switch relay run to back of frame for installation of backup alarm	_____	_____	_____
Electric trailer brakes	_____	_____	_____

	COMPLIANCE		EXPLANATION
	YES	NO	
<b>11. <u>STEERING:</u></b>			
Heavy-duty power assist	_____	_____	_____
Dual gear steering sectors	_____	_____	_____
Tilt steering wheel	_____	_____	_____
<b>12. <u>EXHAUST:</u></b>			
Horizontal muffler under passenger door step with vertical stack mounted to right hand side of cab	_____	_____	_____
Dealer to verify with body and equip. installer to clear frame for mounting of equip.	_____	_____	_____
<b>13. <u>FUEL:</u></b>			
Single aluminum fuel tank mounted under left side of cab with open non-slip step	_____	_____	_____
Min. 70 gals. – not to extend past back of cab	_____	_____	_____
Stainless steel fuel tank straps	_____	_____	_____
<b>14. <u>CAB EXTERIOR:</u></b>			
Conventional cab with stationary grille for front mount PTO	_____	_____	_____
Hood to extend 2” past tire width	_____	_____	_____
Grille to be bright finish	_____	_____	_____
Standard OEM left & right cab grab handles	_____	_____	_____
Single air horn, snow cover if roof mounted	_____	_____	_____
Roof mounted lights	_____	_____	_____
Heated door mounted mirrors, wired through ignition	_____	_____	_____
Power windows and power mirrors	_____	_____	_____
LH/RH 8” stainless steel convex mirrors	_____	_____	_____
Tinted glass on front windshield heated	_____	_____	_____
Manufacturer’s standard rear window <b>--<u>Lower if possible to see wing</u></b>	_____	_____	_____
<b>15. <u>CAB INTERIOR:</u></b>			
Cab floor coating Line-X	_____	_____	_____
Standard vinyl interior with black floor mats, & 12 volt power source	_____	_____	_____
High-back driver’s seat with arm rests, high-back non-suspension passenger seat	_____	_____	_____
Both seats to be vinyl with cloth insert	_____	_____	_____
AM/FM weather band radio with Bluetooth	_____	_____	_____
Air conditioning – integral with heavy duty heater/defroster	_____	_____	_____

	COMPLIANCE		<u>EXPLANATION</u>
	<u>YES</u>	<u>NO</u>	
Intermittent electric wipers with electric washer w/under hood reservoir and winter blades	_____	_____	_____
Left and right sun visors and dome light	_____	_____	_____
Lap and shoulder belts to meet DOT requirements	_____	_____	_____
<b>16. <u>PAINT:</u></b>			
Red: base coat/clear coat	_____	_____	_____
<b>17. <u>WARRANTY FOR TRUCK</u></b>			
Minimum three (3) year unlimited miles on engine, and drive axles	_____	_____	_____
Five (5) year unlimited as option	_____	_____	_____
The vendor shall assume any towing charges of truck if required while truck is under warranty.	_____	_____	_____

**NOTE: Warranty shall not start until completion of vehicle (with equipment) is delivered to the Town.**

**OPTION:** The Town of Holland is willing to consider an existing truck that matches closely with above the criteria. Items from this bid document not included on an existing truck must be clearly indicated.

**V. Pricing  
Truck:** \_\_\_\_\_

1. Manufacturer and model number of proposed truck \_\_\_\_\_  
\_\_\_\_\_

2. Delivery Date: \_\_\_\_\_

3. The successful vendor shall be an authorized dealer for the proposed truck. Please describe where service work will be performed on the proposed truck. Address of service location:

\_\_\_\_\_  
\_\_\_\_\_