Request for Quotation

Title: 2026 Current Production Model Sidewalk Maintainer, Plow and Sander

Closing Date: Friday, November 6, 2026

Closing Time: 12:00 PM Noon (Late submissions will not be accepted)

Location: Town of Goderich
57 West Street
Goderich, ON, N7A 2K5
Attention: **Andrea Fisher**
Director of Legislative Services/Clerk
Email: afisher@goderich.ca
Email Cc: abanting@goderich.ca

Submission: Proposals sent electronically in one PDF

Total Price: _____

1. Introduction

The Town of Goderich is soliciting quotations for one (1) 2026 current production model sidewalk maintainer, complete with a V-plow and sander, as detailed in the technical specifications and confirmation schedule below.

2. Instructions to Bidders

The bidder must complete the technical specifications and confirmation schedule, including manufacturer's actual specifications in the 'State Actual' column. A manufacturer's brochure must be included with the submission or forwarded separately. Pricing must be F.O.B. Goderich Public Works and include the standard warranty.

A mandatory demonstration will be arranged after receipt of quotations at the convenience of Public Works staff. For technical inquiries, contact Kyle Williams, Operations and Community Services Manager, at 519-524-8344 ext. 335 or kwilliams@goderich.ca

Lowest or any quotation not necessarily accepted.

3. Quotation Form

Complete the following price schedule. All prices are in Canadian dollars

Price for one (1) unit as per specifications	**$_____**
HST	$_____
Total Bid Amount	$_____

4. Evaluation Criteria

Equipment and suitability and technical specifications- 45%
Price and evaluated cost- 35%
Warranty, service and parts support- 15%
Delivery and training- 5%

5. General Terms and Conditions

The Town of Goderich reserves the right to accept or reject any proposals and to waive irregularities at its own discretion. The Town will not necessarily accept the lowest bid and reserves the right to negotiate terms with the successful Bidder. Should the Town not receive any submissions satisfactorily to the Town of Goderich in its sole and absolute discretion, the Town reserves the right to re-tender.

Proposals and all accompanying documents become the property of the Town of Goderich once submitted and are subject to the Freedom of Information and Protection of Privacy Act. The Town may cancel or amend the RFQ process without liability prior to the contract award.

Technical Specifications and Bidder Confirmation

This specification describes a sidewalk tractor and attachments for sidewalk maintenance within the Town of Goderich.

Only the major details of a unit are listed. It is the supplier's responsibility to deliver a fully equipped unit, with compatible components, to provide dependable efficient service. Where minimums are given, the unit must meet or exceed the capacity, size, or performance specified.

Bidder Declaration

The undersigned certifies that the information provided in this quotation is complete and accurate, and that the equipment offered meets or exceeds the stated requirements except where specifically identified.

Dealer / Legal Business Name	
Authorized Signing Officer	
Signature	
Address	
Date	

Utility Tractor Specification Compliance Chart

Bidder to indicate compliance and provide actual specifications where requested.

REQUIREMENTS	DETAILS	YES	NO	ACTUAL / STATE
NOISE LEVEL	75 decibels or less within 15 m (49.0') in open clear field and in cab	☐	☐	State actual DBA: _____
DESCRIPTION	Rubber tire 4-wheel-drive articulated diesel-powered utility tractor	☐	☐	
DIMENSIONS	Overall length: 3.810 m (150")	☐	☐	
	Maximum wheelbase: 1,943 mm (76.5")	☐	☐	
	Maximum overall track width with winter tires: 1,257 mm (49.5")	☐	☐	
	Maximum overall height to top of cab: 2,032 mm (80.0")	☐	☐	
TURNING RADIUS	Inside approximately 2,286 mm (90.0")	☐	☐	
MAXIMUM GRADABILITY	Uphill	☐	☐	
	Side hill	☐	☐	
ENGINE	Diesel, 4-cylinder, 4-cycle; minimum 55.0 kW (74 hp) at 2,500 RPM	☐	☐	
	Horsepower at governed RPM:			
	Minimum displacement: 4.5 L (275 cubic inches)	☐	☐	
	Minimum torque: 304 Nm (224 lb.-ft.) at 1,600 RPM	☐	☐	
	Make and model	☐	☐	
	Dual-element dry-type air cleaner with pre-cleaner	☐	☐	
	Full-flow spin-on oil filter	☐	☐	
	High coolant temperature and low oil pressure engine shut-down protection device	☐	☐	
	Cold-weather starting aids	☐	☐	
COOLING SYSTEM	Pressurized heavy-duty radiator core complete with all appropriate guards	☐	☐	
	Radiator and oil cooler enclosed and sealed to prevent grass clippings entering the oil cooler and radiator fins	☐	☐	
	Rear grille constructed of steel for radiator protection	☐	☐	
	Permanent-type antifreeze to −35°C	☐	☐	
TRANSMISSION	Heavy-duty hydrostatic controlled by a single electronic foot pedal	☐	☐	
	Type			
	Make	☐	☐	
	Model	☐	☐	
	Variable speeds, forward and reverse: 0–32 km/h (0–20 mph)	☐	☐	

REQUIREMENTS	DETAILS	YES	NO	ACTUAL / STATE
	Hydrostatic transmission with neutral start switch	☐	☐	
	Forward/Neutral/Reverse switch located on joystick	☐	☐	
P.T.O. DRIVE	PTO system with mechanically activated 294 mm (11½") over-centre type clutch	☐	☐	
	Electric-over-hydraulic engagement with indicator light on instrument cluster	☐	☐	
	Minimum 48.4 kW (65 PTO hp)	☐	☐	
	Front mechanically driven PTO: 34.925 mm (1⅜") diameter, 6 splines, 540 PTO RPM at 2,160 engine RPM	☐	☐	
	PTO shear bolts easily accessible	☐	☐	
DRIVE	Four-wheel drive	☐	☐	
	Rated capacity: 3,175 kg (7,000 lb.) each	☐	☐	
	Make and model	☐	☐	
TIRES	LT245/75R16, 10-ply rating radial, on 16" heavy-duty 8-bolt rims	☐	☐	
	Supply one spare tire and rim	☐	☐	
STEERING	Centre-point articulation, steering wheel controlled	☐	☐	
	Heavy-duty hydraulic system; 35° from centre to stops; steerable when engine is shut down	☐	☐	
BRAKES	Hydraulically actuated automotive-type drum brakes on all four wheels	☐	☐	
PARKING BRAKE	Mechanical parking brake with warning buzzer, visual icon, and “Parking Brake On” message on instrument cluster	☐	☐	
FRAME	Heavy-duty precision aligned for articulation and oscillation	☐	☐	
	Front hitch quick-disconnect with spring-loaded lift latches; compatible with municipally owned attachments	☐	☐	
FUEL TANK	Minimum 94 L (24 gallon), with fuel-level gauge on dash	☐	☐	
	Fuel tank mounted at highest point in engine compartment for protection	☐	☐	
ELECTRICAL	Severe-duty 12-volt, 1,000 cold-cranking-ampere, Group 31 battery	☐	☐	
	200-ampere alternator with in-dash voltmeter	☐	☐	
	Four adjustable LED headlights	☐	☐	
	LED brake lights with front and rear turn signals	☐	☐	
	LED four-way hazard warning light	☐	☐	
	One adjustable LED rear light with in-cab selector switch for work-light or backup-light mode	☐	☐	
	LED strobe lights mounted above roof in HVAC guard: one amber and one blue on each side, total of eight, providing 360° visibility	☐	☐	
	All lights comply with Province of Ontario legislation for on-road vehicles	☐	☐	
	Three-position attachment selector switch energizes joystick functions required for mounted attachment	☐	☐	

REQUIREMENTS	DETAILS	YES	NO	ACTUAL / STATE
	Battery disconnect switch	☐	☐	
	12V dual horns	☐	☐	
	Backup warning alarm system	☐	☐	
	Main circuit-breaker protection with mini-blade fuses	☐	☐	
	Interior cab light	☐	☐	
	Switches located to the right of operator and in overhead panel	☐	☐	
	All switches include an indicator light denoting “on” or “active”	☐	☐	
	Digital dash with tachometer, hour meter, speedometer, coolant temperature, engine oil pressure, hydraulic oil temperature, voltmeter, and fuel level	☐	☐	
	Equipped with Wi-Fi diagnostics	☐	☐	
CAB	Certified ROPS cab to SAE J0140-C specification	☐	☐	
	Removable door, side panel, and sliding windows	☐	☐	
	All cab, tractor panels, and doors constructed of steel	☐	☐	
	Deluxe air-ride, high-back automotive-type operator seat, fully adjustable	☐	☐	
	Seat safety switch shuts down PTO, attachment hydraulics, and engine if tractor is left in forward or reverse when operator leaves seat	☐	☐	
	Digital dash with 7" screen used as instrument cluster, reversing-camera monitor, and tractor diagnostics	☐	☐	
	Digital dash located in front of steering wheel and encased in lower dash, automotive style	☐	☐	
	Backup camera mounted in rear lip of engine-compartment hood for protection	☐	☐	
	Two-speed intermittent windshield wiper and washer — front and rear	☐	☐	
	AM/FM radio with Bluetooth	☐	☐	
	Climate-controlled HVAC system with digital readout and 7-speed fan	☐	☐	
	HVAC provides heat, cooling/air conditioning, and cab pressurization	☐	☐	
	All HVAC ducting routed inside cab	☐	☐	
	Inside rear-view mirror	☐	☐	
	Left and right rear-view mirrors	☐	☐	
	Tilt steering wheel	☐	☐	
	Cruise control	☐	☐	
	Supply two sets of keys	☐	☐	
HYDRAULICS	76 L/min (20 gpm) engine-driven gear pump	☐	☐	
	Additional 54 L/min (14 gpm) pump for auxiliary equipment	☐	☐	

REQUIREMENTS	DETAILS	YES	NO	ACTUAL / STATE
	All hydraulic attachment functions controlled by one single joystick	☐	☐	
	Low hydraulic-oil warning with alarm and engine shutdown	☐	☐	
	Unit equipped with a deep-reduction pump	☐	☐	
	Four front couplers (two pairs), quick-disconnects, plus two separate pairs of high-volume front couplers capable of 46 L/min (12 gpm); total of eight front couplers	☐	☐	
	Rear tractor has a pair of high-output 46 L/min (12 gpm) quick-disconnect couplers	☐	☐	
	Auto run/stop for sander	☐	☐	
	Hydraulic couplers colour-coded	☐	☐	
	Allows seamless changing of existing attachments without modifications: front sweeper, grinder, blower, V-plow; rear half-yard sander and water tank	☐	☐	
	Units achieving grinding speed by restricting hydraulic flow will not be accepted	☐	☐	
PLOW	Complete V-plow trips and returns upright when raised; operates under hydraulic down pressure; attaches to machine without tools	☐	☐	
SANDER	Hydraulic half-yard sander	☐	☐	
PAINT	Manufacturer's standard	☐	☐	
TRAINING	Operator training upon delivery	☐	☐	
	Mechanical familiarization upon delivery	☐	☐	
	Comprehensive OEM training, including components for mechanical staff, supplied on a mutually agreed schedule	☐	☐	
MANUALS	Operator manual for all equipment; one in a plastic waterproof container mounted in cab	☐	☐	
	One paper operator manual and one electronic operator manual	☐	☐	
	One electronic and paper parts manual; one electronic and paper repair manual	☐	☐	
WARRANTY	Terms in full	☐	☐	
STATE THE FOLLOWING	Manufacturer of unit	☐	☐	
	Model of unit	☐	☐	
PARTS	OEM spare replacement parts stocked by successful bidder in Ontario in sufficient quantity to provide adequate product support and timely delivery; supporting documentation to be provided upon request	☐	☐	
DELIVERY	Exact delivery date of completed unit(s), as per specification	☐	☐	_____ days from receipt of order