



RURAL MUNICIPALITY OF ST CLEMENTS

BID OPPORTUNITY

BID OPPORTUNITY NO. RFQ – 2025-03-WHEEL LOADER AND ATTACHMENTS

FOR THE SUPPLY OF ONE (1)

WHEEL LOADER

WITH SNOW PUSHER, 3.0 YARD BUCKET, FORKS, QUICK ATTACH

**FOR THE SUPPLY & DELIVERY OF ONE WHEEL LOADER AND ATTACHMENTS AS PER FOLLOWING
SPECIFICATIONS**

GENERAL INSTRUCTIONS TO BIDDERS

1. Preparation of Proposals

Bids shall be submitted by using the enclosed BID PROPOSAL FORM that accompanies this request. Bidders should submit bids in a clear, concise and legible manner to permit proper evaluation of responsive bids.

Bidders may also submit, under separate cover with their proposal, any samples of reports and documents that are necessary to meet the requirements (deliverables) of this request should a purchase order be awarded.

2. Bid Submission

Sealed quotations marked “**RFQ – 2025-03-WHEEL LOADER AND ATTACHEMENTS**” will be accepted by the Rural Municipality of St Clements up to **December 3th, 2025 at 2:00 pm** Central Daylight Savings Time for the supply and delivery of one wheeled loader and attachments as per attached specifications.

Please refer to the following specifications and use the attached sheet(s) to submit your quotation. Forward quotations to: **The RM of St. Clements Public Works Office located at 155 CIL Road (PR509), East Selkirk Manitoba.**

3. Bid Time and Bid Forms

Bids shall be received at the RM of St. Clements Public Works Office, prior to closing.

A bidder may withdraw a proposal at any time prior to the above-scheduled date and time. Any bid received after the above-scheduled date and time shall not be considered or opened.

All bid documents contained herein must be completed in their entirety; failure to do so may disqualify a bid.

4. RM Options

The RM of St. Clements reserves the right to reject any and all bids and does not bind itself to accept the lowest bid or any proposal. The RM reserves the right to ask for new bids in whole or in part, or to reject any or all bids, or any part thereof, and to waive any requirements, irregularities, technical defects or service therein when it is deemed to be in the best interest of the RM.

If a bid does not meet or better the required specifications, requirements, and scope of work requested on all points that must be outlined in a letter attached to the bid proposal otherwise it will be presumed that the bid as proposed is in accordance with the required specifications.

If your unit does not meet or better the required specifications on all points that must be outlined in a letter; otherwise, it will be presumed that a proposal is in accordance with the required specifications.

In addition to consideration of a favorable bid, the Purchasing Department may consider the most favorable delivery date and experience.

Tenderer must make available for demonstration purposes, an identical unit as that being tendered with/without same options at no cost to the RM of St. Clements upon request.

The RM of St. Clements is interested in warranty options for the requested equipment. These should be presented as options and include the coverage, costs, and details of each option of warranty. Extended warranty is not guaranteed and is of the discretion of the RM of St. Clements based on the best option and costs.

5. Inquiries

The deadline for bidder inquiries shall be **1:00 pm CST on December 2, 2025**, after which time no additional questions will be accepted. To ensure consistent interpretation of certain items, answers to questions the RM deems to be in the interest of all bidders will be made available in writing or email as appropriate to all bidders. Inquiries of a technical nature may be directed to Kevin Grabowski the Director of Public Works (204-482-3300)

The RM reserves the right to communicate with any or all of the bidders to clarify the provisions of Proposals. The RM further reserves the right to request additional information from any bidder at any time after proposals are opened.

It is the sole responsibility of a bidder to verify any addendums that may have been issued relating to this request prior to submission of a proposal. Any notice of addendum shall be emailed out to bidders as well as published on the RM of St. Clements's Website <https://rmofstclements.com/> Failure to submit a response that does not address any changes or addendums may result in a disqualification of proposal submission.

6. Award and Payment

A points rating system will determine whether bidders meet the required specifications and criteria. Only information provided will be considered and therefore we will not search for more information than what is stated on the attached specification sheets.

All bidders must submit a list of (2) two references of Municipalities or other agencies using their vehicles of the equivalent model and for a minimum of 5 years.

A recommendation will be made to the Council, which may or may not be based upon final point totals and price. Rural Municipality of St. Clements reserves the right to purchase equipment and machinery that it feels will provide the best value for the Rural Municipality of St. Clements.

The RM reserves the right to cancel this Proposal at any time. The Award of the Proposal, if it is to be awarded, shall be made within forty-five (45) calendar days of the date on which the Bids were opened, unless an extension of the said forty-five (45) days is mutually agreed upon in writing between one or more Bidders and the RM. Should no award be made within the said forty-five (45) days or within any mutually agreeable extension thereof, then all Bidders shall be relieved of any obligation to enter a Contract.

The award of the Proposal will not be binding until the successful Bidder has received written notification of the award of the Proposal from the Director of Public Works of the RM of St. Clements. No other act of the RM shall constitute an award of the Proposal. The award of the Proposal shall fall under the governing laws of the Province of Manitoba.

7. Payment

Payment will be made within sixty (60) days after the delivery of the machine and all of its attachments. A holdback of up to 25% of the total value of the RFQ will be withheld until all specifications within the RFQ documents have been accepted to the satisfaction of the RM of St. Clements.

All prices shall be F.O.B. East Selkirk and include taxes (Provincial Sales Tax/Goods and Service Tax, stated separately, where applicable.) The Bidder agrees that this Tender and the prices quoted are valid and open for acceptance by the Owner for a period of forty five (45) calendar days from the date of opening of tenders. The Bidder shall indicate here any conditions which may affect the quoted price(s):

8. Instruction of Bidders

Technical Data

Complete description, specifications and drawings of proposed equipment shall accompany all quotations.

Information

Quotation forms, specifications and other information may be obtained from the Public Works Building, 155 CIL Road (PR509), East Selkirk, Manitoba.

Bidding

Bidding will consist of a (1) one sealed envelope system. The envelope will include the specifications and Price.

Evaluation

A point rating system will determine whether bidders meet the required specifications out of 100 points. Only information provided will be considered and therefore we will not search for more information than is stated on the attached specification sheets.

Acceptance/Rejection

RM of St. Clements reserves the right to reject any or all Quotations or to accept any Quotation or combination of which in the opinion of The RM of St. Clements may consider to be advantageous and best options to the RM. The lowest Quotation may not necessarily be accepted.

Warranty

Tenderer shall clearly detail any exclusion in warranty:

The RM of St. Clements is interested in extended warranty options. These should be included in the bid submission as options. Descriptions and details of these warranties must be included.

9. Intent

This specification describes a 2025 or 2026 Wheeled Loader with the following minimum specifications considered necessary to perform the work assigned.

10. General Terms

All equipment must comply with the requirements of all applicable federal and provincial regulations.

RM of St. Clements reserves the right to reject any or all Quotations or to accept any Quotation or combination of which opinion the RM of St. Clements may consider to be advantageous and best options to the RM. The lowest Quotation may not necessarily be accepted.

All equipment furnished under this contract shall be new, unused, and the same as the manufacture's latest current production model. Accessories not specifically mentioned herein, but necessary to furnish a complete unit ready for safe and efficient use, shall also be included. Unit shall conform to the best practice known to the trade in design, quality of material and workmanship. Assemblies, sub-assemblies and component parts shall be standard and interchangeable throughout the entire quantity of units as specified in this invitation to quote. Equipment shall meet all applicable standards and specifications set out by the Rural Municipality of St. Clements.

All materials and workmanship shall meet the approval of the Director of Public Works or his designate. Issuance of The Rural Municipality of St. Clements purchase order and a copy of the resolution will act as the purchase agreement.

11. Application

This unit is to be used for performing various maintenance and excavation type duties. In summer and winter months the unit will perform duties including but not limited to; digging and filling holes,

loading aggregate, loading trucks, quarry operations, loading construction debris, and other general duties. In the winter months, the unit will perform duties associated with municipal snow removal. The unit to be replaced is LD-42, 2010 Komatsu 320WA-6 Wheel Loader.

This unit must operate within temperature ranges from -50C to +40C in all types of weather conditions.

Attachments currently used with existing loader:

- General purpose bucket

This unit must be new and meet all Canadian Federal, Provincial, Municipal Safety Regulations and Standards.

Any item[s] not specifically requested but known to the vendor as being necessary for the safe, efficient use of the equipment proposed shall be clearly noted on the Bid Form. Otherwise it will be assumed these item[s] will be supplied at the proposed price.

Please submit a full brochure and specification sheet on the unit being sold.

Appendix 1 indicates the minimum specifications and must be filled in and submitted with the Bid Form.

The proposed unit must be specified to operate all optional attachments set out in the bid form.

12. Schedule

The RM of St. Clements intends to evaluate the Proposals and provide recommendations within Three (3) weeks of Proposal closing.

13. Selection Process/Criteria

The Proposals will first be reviewed for completeness and inclusion of the components specified in the Proposal documents. Proposals will be excluded from further analyses which are clearly non-responsive to the stated requirements.

The RM reserves the right to contact or interview any or all Bidders to clarify their submission.

The RM has established the following evaluation criteria for this procurement. These criteria will allow the RM to analyze Proposals received on an equal basis and provide the Proposers with the basis on which the RM will evaluate all Proposals.

14. Trade in of Existing Unit (s)

The RM of St. Clements is looking for trade in value of a:

- **2010 Komatsu 320WA-6 Wheel Loader with Bucket**

15. Evaluation Scheme

Total evaluation will be out of 100 points

Evaluation Phase I

- Adherence to Specifications as per Appendix 1. **(20 points)**
- New proposed unit resale value at 15 years old **(10 points)** – Must supply a minimum of 3 examples of recent similar units at third party auctions
- Lowest cost of ownership – maintenance, fuel consumption, etc **(10 points)**
- Delivery Time **(5 points)**
- Total cost of proposed unit **(10 points)**
- Trade in value of 2010 Komatsu 320WA-6 Loader **(5 points)**
- Performance/past experience with the RM of St. Clements **(10 points)** – If bidder(s) have no previous experience with the RM then references may be used in determining performance.

Evaluation Phase II

- Product Demonstration **(30 points)**
 - Ability of the equipment to perform in the municipal environment, including but not limited to ergonomics, productivity, safety, ease of use, ease of maintenance, and capability for the RM. This will be measured based upon the Bidder's detailed specifications as per Appendix 1 and the product presentation and demonstration for shortlisted Bidders.

Shortlisted Bidders will be required to provide the RM of St. Clements with the demonstration of a unit that has similar capabilities to the proposed unit for an in the field demonstration. This demonstration will take place on site in the RM of St. Clements. All costs associated with the demonstration are the responsibility of the Bidder. Any deviations between the proposed unit and the demonstrator unit must be provided to the RM of St. Clements, in writing, in advance of the demonstration.

The demonstration is to be provided in a timely fashion. If a Bidder cannot arrange the demonstration within a reasonable time, as determined by the RM, the RM reserves the right to proceed with the evaluation process and rate the Bidder based on the information provided in their proposal and forego the demonstration. The RM employees will operate the demonstration unit and score in their opinion based on multiple factors including but not limited to power, functionality, comfort, safety, controls, etc. This will also factor in the 30-point rating.

16. Submittal Requirements

Please include the following:

- 1) Bid Form;
- 2) Appendix 1;
- 3) Full brochure & detailed specification sheet;
- 4) Manufacturer's preventative maintenance information including intervals;
- 5) Warranty details;
- 6) All supporting documentation

Appendix #1 SPECIFICATIONS

The following specifications are the minimum specifications acceptable by the RM of St. Clements. Actual specifications may exceed these specifications. If they do, please note in the deviation column. Should your proposed piece of equipment have additional features that are not in the specifications, please list them at the end of these specifications so as the submission can be fairly evaluated.

Note: Appendix 1 must be filled in and included with your Bid Form in order to be compliant. You need to mark something in the YES or NO column of the “Meets Spec” thereby indicating if you do or do not meet that specification. If nothing is marked, then we will treat it as a NO meaning that you do not meet the specifications. If you check NO, then please indicate in the deviation column what the deviation is.

**** NO DEVIATIONS** - When the “Deviations (if any)” column is marked with XXXXXXXXXX this means that no deviation will be accepted for the specification.

	DESCRIPTION	Meets Spec (Yes) (No)		Deviations (if any)
	VEHICLE/EQUIPMENT TYPE			
1.	Three (3.0) Yard Wheel Loader.			
	POWERTRAIN (ENGINE/TRANSMISSION)			
2.	Engine sufficient to power unit. 6 Cylinder Turbo charged Diesel with minimum net horse power to be minimum 160 according to SAE J1349 and gross horse power to be at least 170 according to SAE J1995. Engine configured to provide constant net horsepower at full parasitic load. Emission level to be a minimum Tier 4. Engine offered must meet current EPA standards. Auto reversible engine fan Stump guard for crankcase and powertrain Transmission guard required Engine pre-cleaner Turbo II			
	Engine Horsepower			
	Engine Displacement			
	Emission Tier Level			
	Fuel Economy as per manufacturer’s published specifications			
	(Must provide copy of reference material)			

	DESCRIPTION	Meets Spec (Yes) (No)		Deviations (if any)
	VEHICLE/EQUIPMENT TYPE			
3.	<p>Full power shift transmission with minimum 4 forward, 3 reverse with a variable shift control that allows the transmission to upshift at lower RPM's meeting the speed requirements.</p> <p>Machine shall have standard Lock-up Clutch Torque-Converter to allow increased speeds when roading or when climbing ramps</p> <p>Machine shall have standard differential locks for the front axle, with automatic front / rear diff locks as an option</p> <p>Transmission guard required</p> <p>Auto Shift adjustable to ground and engine rpm</p> <p>Forward/Reverse switch on hydraulic tower</p> <p>Reverse by braking preferred</p> <p>Fixed front axle and oscillating rear axle. 100% differential lock on the front axle.</p> <p>State:</p> <ul style="list-style-type: none"> Number of forward gears: _____ Number of reverse gears: _____ <p>State minimum top speeds:</p> <ul style="list-style-type: none"> Forward (35 km/h): _____ Reverse (25 km/h): _____ 			
4.	Separate transmission cooler.			
5.	<p>Engine block heater (120 Volt).</p> <p>State wattage of heater:</p>			
6.	Pressurized coolant system with antifreeze good to -50 Celsius.			
7.	Engine cooling fans with reverse clean out, hinged doors for easy access to radiator.			
8.	Fuel tank with capacity to operate for a 12-hour shift. State capacity:			
9.	Oil sampling valves.			
	CHASSIS			
10.	Operating weight minimum 30,000 lbs. (13,608 Kgs). State:			XXXXXXXXXX
11.	Off road package with skid plates.			
	STEERING, SUSPENSION, AXLE, & FRAME			
12.	<p>Limited slip differentials or hydraulic lock on front, conventional on rear.</p> <p>State type:</p> <p>Front:</p>			
	Rear:			

	DESCRIPTION	Meets Spec (Yes) (No)		Deviations (if any)
	WHEELS AND TIRES			
13.	Wheels and tires to be optimized to allow for maximum load distribution, in conjunction with axles and suspension. Tires to be 20.5 x 25 L-2 Michelin X Snoplus. State size and type (radial) Front:			
	Rear:			
	STANDARD EQUIPMENT			
14.	Tilt steering. Steering wheel comes with wheel knob.			
15.	HVAC unit with non-roof mounted A/C condenser and ceiling vents. Includes a high output heater able to defrost all windows.			
16.	Defrost fans mounted in cab.			
17.	Inside wide-angle rear-view mirror and two external heated west coast power mirrors			
18.	Full monitor warning system for all major components			
19.	Unit shall be equipped with interior and instrument panel lighting.			
20.	One (1)10 lbs. ABC fire extinguisher completed Heavy duty mounting bracket and protective Indicator bag mounted outside unit in approved Location.			XXXXXXXXXX
	INSTRUMENTS & CONTROLS			
21.	AM/FM radio including antenna and speakers, Bluetooth/hands-free phone usage. State type:			
22.	Instrumentation monitoring: <ul style="list-style-type: none"> Coolant temperature Fuel level DEF fluid level Hydraulic oil temperature Speedometer/tachometer Transmission/torque convertor temperature Engine malfunction alert Brake oil pressure Electrical voltage malfunction 			
23.	Windshield wipers and washers front and rear.			
24.	Foot throttle.			XXXXXXXXXX

	DESCRIPTION	Meets Spec (Yes) (No)		Deviations (if any)
	ELECTRICAL			
25.	Batteries to be a H.D. maintenance free type with a minimum of 1800 combined cold cranking amp State: Number of batteries:			
	Voltage of battery:			
	CCA rating of each:			
26.	24 volt electrical system.			
27.	There shall be a drop down convertor capable of handling a minimum of three (3) circuits, one (1) for a two-way radio and two (2) auxiliary power			
28.	Minimum 100 amp alternator. State amperage:			
29.	Electrical system with multi-fuse circuits.			
30.	Rear back up color camera and monitor.			
31.	Back up lights and alarm. Alarm to be at a minimum of 97dB. State: dB			
32.	Unit to be equipped with a ground level lockable master disconnect switch located in an area that is easily accessible to the operator.			XXXXXXXXXX
33.	Unit shall have a horn, which can be heard over the regular operating sounds of the unit.			XXXXXXXXXX
	BRAKES			
34.	4 wheel braking hydraulic system with secondary system capable of bringing the machine to a stop if the primary system fails or loses the ability to hold the machine on a slope if required. State: Primary type:			XXXXXXXXXX
	Secondary type:			XXXXXXXXXX
35.	Parking brake shall be equipped with a light or buzzer when applied.			XXXXXXXXXX
36.	Dual pedal braking system, right pedal for normal braking, left pedal to brake and neutralize transmission.			

	DESCRIPTION	Meets Spec (Yes) (No)		Deviations (if any)
	EXTERIOR LIGHTING			
37.	Roof mounted dual color yellow and blue LED light bar with branch guard. Color variance selectable on one (1) switch by operator in cab. Must provide 360-degree visibility.			XXXXXXXXXX
38.	Two (2) LED driving lights.			XXXXXXXXXX
39.	Cab working lights, Six (6) LED lights on front and four (4) on Cab rear. Two 2 LED rear reverse lights in grill			XXXXXXXXXX
40.	Turn signals and 4-way warning lights.			XXXXXXXXXX
41.	Unit to be equipped with amber LED safety lighting consisting of corner wigwags controlled from inside cab.			XXXXXXXXXX
	HYDRAULIC SYSTEM			
42.	Quick attach system to be compatible with existing and proposed optional attachments. CAT attachment system			XXXXXXXXXX
43.	Locking device capable of disabling hydraulic control levers located in cab.			XXXXXXXXXX
44.	Individual levers for the following: Bucket function, boom function and third hydraulic function. Single joystick control as option with third function capabilities. State additional cost			\$
45.	Hydraulic pump output for the bucket/work tool system shall be a minimum of 50 gal/min. State output: gal/min			XXXXXXXXXX
46.	Break out force minimum 28,000 lbs. State break out force: lbs			XXXXXXXXXX
47.	Auto ride control.			XXXXXXXXXX
48.	Static tipping load minimum 22,000 lbs straight and 19,000 lbs full turn. State: Straight:			XXXXXXXXXX
	Full Turn:			XXXXXXXXXX
49.	Hydraulic oil cooler.			
	FORWARD VISIBILITY			
50.	Unit to have 100% visibility from all sides.			
	CAB AND BODY (EXTERIOR AND INTERIOR)			
51.	Cab must be sound-suppressed. Sound levels inside the cab with doors closed should not exceed 75dB(A) when tested in accordance to ISO J394.			XXXXXXXXXX

	DESCRIPTION	Meets Spec (Yes)	(No)	Deviations (if any)
52.	Internal must have four-post rollover protective structure (ROPS/ FOPS).			XXXXXXXXXX
53.	Cab to be pressurized and have a filtered air circulation system.			
54.	Unit must have retractable seat belt.			XXXXXXXXXX
55.	Full engine side covers with swing out doors or power lifting hood.			
56.	Drawbar hitch with pin.			
57.	The interior design and functionality of the operators cab to be ergonomically correct.			
58.	Vehicle to be equipped with steel step bars.			
59.	Heavy duty/premium operator seat.			
60.	Front sun visor.			
61.	All windows to be safety glass and tinted.			
62.	Steps, guard rails and safety hand holds for entering cab and or to climb on to machine to access all four (4) sides of the unit.			XXXXXXXXXX
63.	Externally mounted break away side mirrors (1 per side) with an additional convex mirror.			
64.	Rear counter weights to work in conjunction with the quick attachments.			
	BUCKET			
65.	Unit to be equipped with a minimum 3 cubic yard general purpose bucket State: yd			
66.	Bucket to have bolt on reversible cutting edges.			
67.	Dumping height minimum 9.0 ft. (2.74 m). State:			
68.	Unit must be setup to run all optional items listed in the optional items section (quick attach, hydraulic plumbing, pumps, etc.)			XXXXXXXXXX
	OPTIONAL ITEMS			
69.	<ul style="list-style-type: none"> • AMI Reactor 4-IN-1 Angle Blade - Model number SB5230915 (Must work with quick attach) (manual hose connection) • \$ _____ • Adjustable width quick attach forks (Must work with quick attach) • \$ _____ (Loader must be setup to run these optional items)			XXXXXXXXXX

	DESCRIPTION	Meets Spec (Yes) (No)		Deviations (if any)
	PREVENTATIVE MAINTENANCE			
70.	Successful Bidder to provide comprehensive preventive maintenance recommendations and maintenance schedules for all major components.			XXXXXXXXXX
	MISCELLANEOUS			
71.	One (1) physical copy of service manual(s), operator manuals, parts manual, electrical schematics and emission manuals shall be supplied with the unit along with an electronic copy of these manuals. The electronic version may be an online version which will also be accepted but need access for the life cycle of the vehicle. State type:			XXXXXXXXXX
72.	Oil sampling requirements – shall be supplied by Bidder included in bid price at no cost to the RM for the duration of the warranty period.			
	WARRANTY			
73.	Factory Warranty - indicate details on coverage for all standard warranty items included with purchase price. Engine:			XXXXXXXXXX
	Transmission:			
	Differentials:			
	Cab/Body:			
	Bucket:			
	Hydraulics:			
	Other:			
	A separate sheet containing terms and conditions, specify calendar days and hour usage for the warranty period must be included as part of the bid submission.			
74.	All warranty work to be performed in the Winnipeg, MB area at no travel cost to the RM. If the repairs require the unit to be moved, the successful Bidder is responsible for paying all costs associated with this whether it is the successful Bidder's employees or the RM's employees who transport the unit.			XXXXXXXXXX

	DESCRIPTION	Meets Spec (Yes) (No)		Deviations (if any)
75.	Option: Extended Warranty. Price (taxes included) 60 months: \$			
	72 months: \$			
	84 months: \$			
	Include details of coverage for each: Engine:			
	Transmission:			
	Differentials:			
	Cab/Body:			
	Bucket:			
	Hydraulics:			
	Other:			
	Base: \$			
	GST: \$			
	RST: \$			
	Total: \$			
	A separate sheet containing terms and conditions, specify calendar days and hour usage for the warranty period must be included as part of the bid submission.			
76.	The successful Bidder shall perform a pre-delivery service, full test of the functions of the unit and correct all deficiencies prior to delivery. The successful Bidder shall describe the pre-delivery servicing and testing they will do to the unit.			XXXXXXXXXX
77.	The RM will perform an acceptance inspection when the unit is received on site. If the unit does NOT meet the RM's specifications, the unit will be refused.			XXXXXXXXXX
78.	The RM reserves the right to evaluate multifunction season equipment up to one (1) year. During this time all concerns will be documented and addressed between the successful Bidder and the RM.			XXXXXXXXXX
	REFERENCES			
79.	Contact information for two (2) references whom you've provided the same or similar equipment to: Company:			
	Contact Name:			
	Contact #:			

	Company:			
	Contact Name:			
	Contact #:			
	EXISTING UNIT			
80.	Existing unit: 2010 Komatsu 320WA-6 Loader with bucket Serial Number: A35043 Current Hours: approx. 13,100 plus as currently being used.			
	The existing unit will be available for viewing at the Libau Landfill – 37175 Road 88N, Libau, MB Note: The unit will not be released until the new unit is received and in operation.			

RM of St. Clements

BID FORM #1 - Purchase of New Unit ONLY

One (1) New 3.0 Yard Wheel Loader

I, _____ representing _____
 _____ (Name) _____ (Company Name)
 of _____
 _____ (Mailing Address) _____ (RM) _____ (Province) _____ (Postal Code)
 _____ (Phone Number) _____ (Fax Number) _____ (G.S.T Registration Number)
 Email Address: _____

I am authorized to bind the corporation and do hereby submit this as my price on the above-noted item. The total amount of my bid price in Canadian funds including all duties, fees, tire tax, insurance, etc., F.O.B., 155 CIL Road, East Selkirk, Manitoba, is:

Year, Make & Model: One (1) New 3.0 Yard Wheel Loader

Base Price	\$ _____
Plus (5%) G.S.T.	\$ _____
Plus (7%) MB R.S.T.	\$ _____
TOTAL BID PRICE	\$ _____

Options:

Extended Warranty, 60 months Specification 75	\$ _____	(taxes included)
Extended Warranty, 72 months Specification 75	\$ _____	(taxes included)
Extended Warranty, 84 months Specification 75	\$ _____	(taxes included)
AMI Reactor 4-IN-1 Angle Blade # SB5230915	\$ _____	(taxes included)
Adjustable width quick attach forks	\$ _____	(taxes included)

Note: Please review Section 16 Submittal Requirements to ensure all documentation is submitted.

We hereby acknowledge receipt of the following Addenda to the Proposal Documents:

Addenda No.	Date Received
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Addenda No.	Date Received
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Delivery date in number of **calendar** days from receipt of purchase order - days*

*A penalty will be applied if successful Bidder does not deliver as outlined above. As late deliveries can impact work schedules, the successful Bidder will be required to provide the RM of St. Clements one of the following (all costs associated with delivery are borne by the successful Bidder):

- A replacement unit that meets the specifications as outlined, or alternatively approved by the Director of Public Works; or – Reimburse the RM of St. Clements, the total costs associated with renting a replacement vehicle, to a maximum of \$400.00 per day.

(Signature)	(Date)	(Witnessed by)*
I am authorized to bind the Corporation		Print Name of Witness

*This document must be witnessed to be compliant.

RM of St. Clements

BID FORM #2 - Purchase of New Unit WITH Trade of Existing Unit

One (1) New 3.0 Yard Wheel Loader

I, _____ representing _____
 _____ (Name) _____ (Company Name)
 of _____
 _____ (Mailing Address) _____ (RM) _____ (Province) _____ (Postal Code)
 _____ (Phone Number) _____ (Fax Number) _____ (G.S.T Registration Number)
 Email Address: _____

I am authorized to bind the corporation and do hereby submit this as my price on the above-noted item. The total amount of my bid price in Canadian funds including all duties, fees, tire tax, insurance, etc., F.O.B., 155 CIL Road, East Selkirk, Manitoba, is:

Year, Make & Model: One (1) New 3.0 Yard Wheel Loader

Base Price	\$ _____
Less Trade in	\$ _____
Plus (5%) G.S.T.	\$ _____
Plus (7%) MB R.S.T.	\$ _____
TOTAL BID PRICE	\$ _____

Options:

Extended Warranty, 60 months Specification 75	\$ _____	(taxes included)
Extended Warranty, 72 months Specification 75	\$ _____	(taxes included)
Extended Warranty, 84 months Specification 75	\$ _____	(taxes included)
AMI Reactor 4-IN-1 Angle Blade # SB5230915	\$ _____	(taxes included)
Adjustable width quick attach forks	\$ _____	(taxes included)

Note: Please review Section 16 Submittal Requirements to ensure all documentation is submitted.

We hereby acknowledge receipt of the following Addenda to the Proposal Documents:

Addenda No. _____ Date Received _____

Addenda No.	Date Received
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Delivery date in number of **calendar** days from receipt of purchase order - days*

*A penalty will be applied if successful Bidder does not deliver as outlined above. As late deliveries can impact work schedules, the successful Bidder will be required to provide the RM of St. Clements one of the following (all costs associated with delivery are borne by the successful Bidder):

- A replacement unit that meets the specifications as outlined, or alternatively approved by the Director of Public Works; or – Reimburse the RM of St. Clements, the total costs associated with renting a replacement vehicle, to a maximum of \$400.00 per day.

(Signature)	(Date)	(Witnessed by)*
I am authorized to bind the Corporation		Print Name of Witness

*This document must be witnessed to be compliant.

Awarding of Quotation:

Bids are to be deposited with The RM of St. Clements Public Works Office located at 155 CIL Road (PR509), East Selkirk Manitoba, in one sealed envelope clearly marked “BID OPPORTUNITY NO. RFQ – 2025-03 – WHEEL LOADER AND ATTACHMENTS”

Lowest or any bid not necessarily accepted.

The Rural Municipality of St. Clements reserves the right to reject any or all bids, to waive any informality in bids, to accept in whole or in part such bid or bids as may be deemed in the best interest of the Municipality.

The bidder certifies that all attached pages of this Quotation from Cover Page 1 to Page 19 (as integral parts of this Quotation) have been received, read, understood, and fully answered by the undersigned.

BIDDER _____ (Print)

ADDRESS _____

TELEPHONE NO.: _____

BIDDER’S REPRESENTATIVE

Print Name

Signature

WITNESS

Print Name

Signature

MONTH _____ DAY _____

YEAR _____

The complete original Quotation must be returned, from COVER PAGE to Page 19 all inclusive. Failure to do so may be used as basis for rejection of Quotation.

Retain a COPY for your files.