



TENDER ADDENDUM

All-Terrain Telescopic Variable Reach Forklift

ES019

May 6, 2022

ADDENDUM No. 1

The following shall be read in conjunction with and shall form an integral part of the Tender / Proposal and Contract Documents:

Question 1: What are the dimensions to be respected for the forklift (length, width)?

Answer 1: There are no specific mandatory requirements for the width and length of the all-terrain telescopic variable reach forklift.

Question 2: What is the minimum lifting height?

Answer 2: There is no specific mandatory requirement for the minimum lifting height of the all-terrain telescopic variable reach forklift.

Question 3: In the cabin, is heating required? Is air conditioning required?

Answer 3: The NCC requires a closed cabin including air conditioning and heating. Please reference the updated Appendix A – Mandatory Requirements on pages 2 and 3 of this addendum (modifications are in red).

Question 4: Is a radio required?

Answer 4: A radio is not required.

Question 5: For the general-purpose bucket: Do you require dimensions of 4x4 or 4x8? Does the general-purpose bucket attach in the quick attachment or in the forks?

Answer 5: Please reference Item 10 of the Mandatory Requirements. The general-purpose bucket must attach to the hydraulic quick attachment, not to the forks.

The NCC requires a standard general-purpose bucket measuring 4 x 8 feet. Please reference the updated Appendix A – Mandatory Requirements on pages 2 and 3 of this addendum (modifications are in red).

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APPENDIX A

Mandatory Requirements

MANDATORY ITEMS:

- I. Bidders must demonstrate full compliance with the following mandatory requirements by providing a detailed description-information document and/or providing an explanation that clearly demonstrates full compliance.
- II. Bidder's must indicate the page number of the information relevant to the mandatory requirements.

MANDATORY ITEMS	Mandatory Requirement Met? Yes or No	Page Number
1. All-Terrain Telescopic Variable Reach Forklift		Page:
2. Multi-usage (lifting, pushing-plowing, digging) and full condition usage (indoor/outdoor, uneven terrain, summer/winter, mud and snow tires)		Page:
3. Lift Capacity – No Less than 7,000 lbs		Page:
4. Boom <ul style="list-style-type: none">• Hose burst protection built in• Quick release couplers• Two or three stage telescoping type		Page:
5. Axle – Four Wheel Drive		Page:
6. Steering Capacity – Two wheel, four-wheel and crab steering		Page:
7. Transmission – Dual speed hydrostatic		Page:
8. Engine <ul style="list-style-type: none">• Diesel• Certified to US EPA Tier 4 final without the use of a DPF, DEF or DOC• Fuel/water separator with drain incorporated into fuel system• Anti-freeze protection to -35 degrees Celsius• Equipped with block heater		Page:

<p>9. Operator Cab</p> <ul style="list-style-type: none"> • Standard seatbelt • Upholstered seat • Variety of seating options to accommodate operators and application • Roll over protection of operator compartment • Roof window screen with protective bars for operator's compartment • Single joystick boom control • Joystick function equipped with manual disengage switch located inside cab and within operator reach while seated • Unit equipped with hour (run-time) meter and fuel gauge • Audible alarm and/or individual indicator lights and/or gauge for high engine temperature, high transmission temperature, battery charge, low engine oil pressure, low transmission oil pressure, air cleaner blocked • Operator cab equipped with face level adjustable in both speed and position • Clear audible backup alarm and external safety beacon • External front facing work lights and single external rear facing work light • Closed cabin including air conditioning and heating 		Page:
<p>10. Hydraulic Quick Attachment – Capacity to quick attach a general-purpose bucket, currently owned Reactor plow (Model # P/N SB308JCBQ, S/N 151067-01-01, 950 LB) and 48-inch pallet forks. Please see Appendix B for more information on the currently owned Reactor plow (Model # P/N SB308JCBQ, S/N 151067-01-01, 950 LB).</p>		Page:
<p>11. Attachments</p> <ul style="list-style-type: none"> • One (1) general purpose bucket measuring 4 x 8 feet • One (1) set of 48-inch pallet forks 		Page: