



962-2014 ADDENDUM 1

SUPPLY AND DELIVERY OF AN AERIAL LADDER PLATFORM

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID OPPORTUNITY

ISSUED: November 20, 2014
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

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Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 9 of Form A: Bid may render your Bid non-responsive.

PART D – SUPPLEMENTAL CONDITIONS

Revise D2.1 to read:

D2.1 The Work to be done under the Contract shall consist of supply and delivery of an aerial **ladder** platform.

Delete: D2.2

FORM N (R1) DETAILED SPECIFICATIONS 14039

Add to 2.3:

- ULC S515-13 is in effect and requires all labels / warnings to be dual language.

Revise 6.3 and 6.4 to read:

6.3 The manufacturer of the **Aerial Ladder Platform** shall have five (5) years continuous experience manufacturing Aerial Ladder Platforms. The manufacturer shall have in effect a complete and documented quality control program ensuring compliance with all applicable standards.

6.4 A list of at least five (5) references for **Aerial Ladder Platform** be included. The list shall include the fire department's name, location, contact person, telephone number and the length of time the Aerial Ladder Platform has been in service. The manufacturer of the Aerial Ladder Platform shall have successfully demonstrated the operation of the type of Aerial Ladder Platform being offered in cold weather (-40°C) conditions.

Revise 7.2 to read:

7.2 **Front axle** (steering axle) – **10,435 kg (23,000 lbs.)**. _____

Revise 7.3 to read:

7.3 **Rear axle** (tandem axle) – **23,594 kg (52,000 lbs.)**. _____

Revise 7.12 to read:

7.12 Dimensions- State the following dimensions: *(Note: No part of the vehicle, including lights, should exceed the overall height specified)*

- a) Overall width – 102 in. _____
- b) Overall height – 120 in. _____
- c) Overall length – Approximately 46 ft. - 48 ft., state- _____
- d) Wheelbase – State - _____
- e) Ground clearance – not less than 8 in. _____
- f) Turning Radius- State turning radius- See example: _____

Revise 28.4 to read:

28.4 Connection Specifications-
All vehicle lighting shall conform to C.M.V.S.S. and Manitoba Highway Traffic Act requirements. All body supplier installed wiring shall be numbered, colour coded, loomed, properly secured and protected from damage. All electrical connectors shall be crimped and soldered, then sealed using heat shrink tubing. All joining of wires shall be soldered and sealed using heat shrink tubing (crimp on electrical connectors for joining wires are not acceptable). All holes required for routing wiring shall be drilled (not punched), grommeted and sealed as required. **All chassis and body wiring shall be colour coded for electrical fault tracing.**