



614-2007 ADDENDUM 1

SUPPLY & DELIVERY OF TRIPLE COMBINATION PUMPER FIRE APPARATUS VEHICLES

URGENT

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

ISSUED: September 17, 2007
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20070419

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 8 of Form A: Bid may render your Bid non-responsive.

FORM N: DETAILED SPECIFICATIONS 07058

Replace: 614-2007 Bid Submission with 614-2007 Addendum 1 - Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

- Revise 2.1 to read: National Standards of Canada No. CAN/ULC-S515-04 and National Fire Protection Association Standard NFPA 1901 (current edition), with latest revisions, form an integral part of these specifications and any conflict with the specifications shall be brought to the attention of the Contract Administrator in Clause D4.1 of the Supplemental Conditions.
- Revise 21.3 to read: Monitor – Akron 3440 Deck Master Electric Monitor with 1577 SaberMaster Nozzle, mounted on the vertical discharge outlet with 360° rotation without hitting the cab with the water steam. The remote control for the monitor shall be located on the pump operator’s panel and supplied with a 15 ft. cord.
- Revise 21.5 to read: Pump compartment heater – shall be water cooled heater(s), suitable to prevent freezing of the pump and plumbing. The heater(s) shall be located to be protected from damage and water spray. The heater(s) shall be thermostatically controlled and shall be equipped with an on/off switch, located for convenient operation on the pump operator’s panel.
- Revise 24.6 to read: Mounting – the tank shall be securely mounted in such a manner as to allow the tank to float sufficiently to prevent damage due to chassis frame movement including twisting. The tank shall be supported along its entire perimeter by a steel or Aluminum cradle bolted to the chassis frame. The cradle shall be lined with ¼ in. (6 mm) thick rubber at all points of contact with the tank. Where an aluminum cradle is used, it must be insulated from the steel frame to prevent any galvanic reaction of dis-similar metals. Steel to aluminum contact shall not be allowed.
- Revise 26.6.1 to read: Left side, rear compartment (L3) – left side, front compartment (L1) – equipped with a slide-tool board to accommodate a smoke ventilator (as supplied in 31.1) in the lower portion of the compartment. The smoke ventilator shall be securely mounted but easily removed without the use of tools. The slide-out tray shall be capable of sliding fully out of the compartment. A fixed shelf shall be mounted at mid-height in the compartment. A vertical divider shall be mounted below the fixed shelf to partition the smoke extractor storage area from the remaining area in the

lower portion of the compartment Right side, front compartment (R1) – equipped with one (1) adjustable shelf.

Revise 26.6.2.1 to read: “Door ajar” warning circuit to indicate an open storage compartment door with a nominal 2 in. (51 mm) diameter flashing red warning light located in the cab. The “Door ajar” to be a visual and audible warning system located in the cab, clearly visible to the driver at all times from the drivers position when seated. The “door ajar warning system” shall be a combination of a visual door ajar indicator in text and lighted display c/w individual door identity as well as a common audible warning signal for any door that may be ajar for all cab and body doors. The door ajar shall also include a warning indicator that ground ladder, telescopic scene light and monitor are not in stowed position.

Revise 27.2(d) to read: Command Light – Knight 2 KL450 or equivalent.

Add: Miscellaneous Tools Page 31 of 36: 1 – Stihl 260 Chainsaw and
1 – 2 meter x 44 mm futureline

Page numbering on some forms may be changed as a result.

PART B – BIDDING PROCEDURES

Revise: B2.1 to read **The Submission Deadline is 4:00 p.m. Winnipeg time, September 24, 2007.**