

The PMCR Purchasing Group

[A Group comprised of delegated representatives of the Partnership of the Manitoba Capital Region to facilitate the tendering of specified goods.]

ADDENDUM

Addendum Number: 0006-2017 Addendum 2

Issued: February 23, 2017 by: Ken Sim

**SUPPLY AND DELIVERY OF STRUCTURAL FIREFIGHTING TURNOUT
GEAR**

URGENT

THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS.

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 **Form A: Bid Submission Paragraph 7** may render your Bid non-responsive.

PART A – BID SUBMISSION

- Acknowledge and list *0006-2017 Addendum 2*

The following is a summary of changes incorporated in the replacement Bid Submission:

Part – Section – Item	Changes
PART A – BID SUBMISSION FORM A: BID Paragraph 9	Revise: Form A: BID, paragraph 9 Contract Duration to read: The contract duration begins March 13, 2017 and ceases March 12, 2019 <u>subject to C3 Scope of Work C3.1.4.</u>
PART A – BID SUBMISSION FORM B: PRICES	Revise: Form B Prices to read: Subtitle; March 13, 2017 – March 12, 2019 Table; Supply contract duration March 13, 2017 – March 12, 2019 Table; To reflect SCBA and components being bid
PART B – BIDDING PROCEDURES B2 SUBMISSION DEADLINE B2.1	Revise: B2.1 to read: The Submission Deadline is 4:00pm Winnipeg time, March 8, 2017.
PART C – GENERAL CONDITIONS C3 SCOPE OF WORK	Add: C3.1.4 to read: Due to potential revisions in the applicable NFPA standard, the contractor may make application to the Contract Administrator to adjust the unit price effective March 12, 2018. If a pricing adjustment is not agreed upon by both parties the Contractor may request to terminate the contract at no penalty.

Part – Section – Item	Changes
<p>PART C – GENERAL CONDITIONS</p> <p>C10 DELIVERY</p> <p>C10.1.1</p>	<p>Revise: C10.1.1 to read:</p> <p>Goods shall be delivered within <u>fifteen (15)</u> Business Day(s) of the placing of an order, unless otherwise agreed upon between Member and the Contractor at the time of ordering.</p>
<p>PART D – SPECIFICATIONS</p> <p>D4 PACKAGING</p> <p>D4.1</p>	<p>Revise: D4.1 Packaging to read:</p> <p>Protective coats shall be packaged and delivered in a manner that allows the garment to have a maximum of one fold in the body. <u>Sleeves may be folded over the body of the coat prior to folding the coat body.</u></p>
<p>PART D – SPECIFICATIONS</p> <p>D6 MATERIALS</p> <p>D6.3 (c)</p>	<p>Revise: D6.3 Materials (c) to read:</p> <p>Thermal Liner Material: all sections of the coat and pant ensemble that specify “thermal liner material” shall be manufactured with- Glide PBI G2 6.8 oz sq/yd <u>or Glide Ice PBI G2 6.8 oz sq/yd.</u></p>
<p>PART D – SPECIFICATIONS</p> <p>D7 PROTECTIVE TURNOUT COAT</p> <p>D7.9 (e)</p>	<p>Delete: D7.9 Sleeves shall have a “water well” constructed of moisture barrier material (e):</p> <p>(e) Manufacturer to supply 3rd party testing for waterproof wristlet design.</p> <p><u>Explanation: independent testing must be completed as a requirement of compliance with the NFPA 1971 standard therefore the supply of this particular testing documentation will not required in this submission.</u></p>
<p>PART D – SPECIFICATIONS</p> <p>D7 PROTECTIVE TURNOUT COAT</p> <p>D7.13 (a)</p>	<p>Revise: D7.13 Pockets (a) to read:</p> <p>Protective coat shall have two hand warmer slash pockets on the inside of the outer shell, <u>two</u> bellow type radio pockets on the outside of the outer shell, one notebook pocket on the inside of the liner and one slash pocket on the inside of the storm flap;</p>

Part – Section – Item	Changes
<p>PART D – SPECIFICATIONS</p> <p>D7 PROTECTIVE TURNOUT COAT</p> <p>D7.13 (c)</p>	<p>Revise: D7.13 Pockets (c) to read:</p> <p>There shall be two (2) Radio Pockets and <u>mic tabs/loops</u>. Each radio pocket shall be 7" in height x 3 1/2" in width x 2" in depth, bellow type pocket lined with moisture barrier material. The radio pocket shall also include a drain, and a storm flap with antenna notch on left side to cover the radio, fixed to the outer shell and secured to the exterior of the pocket with hook and loop closure. A radio pocket shall be placed in a position on the left and right chest so that when a radio is inserted in the pocket, the radio does not interfere with the user's SCBA. <u>The mic tabs/loops shall be mounted approximately 4 1/2" above the radio pocket constructed of outer shell material, be approximately 1/2' wide by 3" to permit 2" of usable connection space and not interfere with the user's SCBA.</u></p>
<p>PART D – SPECIFICATIONS</p> <p>D7 PROTECTIVE TURNOUT COAT</p> <p>D7.14 (g)</p>	<p>Revise: D7.14 Reflective Trim (g) to read:</p> <p>The Fire Fighter's surname shall be reflective lettering two (2) or three (3) inches in height depending on the length of the user's name. Lettering shall be placed on a piece of outer shell and attached in a removable fashion to the back of the coat beneath the hem trim <u>with hook and loop fastener</u>;</p>
<p>PART D – SPECIFICATIONS</p> <p>D8 PROTECTIVE TURNOUT TROUSERS</p> <p>D8.9 (c)</p>	<p>Revise: D8.9 Knee Pads (c) to read:</p> <p>Knee pads shall be: (i) a heat channel design to allow flexing from two different directions permanently affixed to the outer shell and constructed of multiple horizontal and vertical panel layers of Nomex batt insulation <u>with reinforcement material to be outer shell material</u> covered with an external layer of Arashield in the center section of the knee pad.</p>