

1118-2018 ADDENDUM 1

### SUPPLY AND DELIVERY OF A HAZMAT VEHICLE

ISSUED: March 27, 2019 BY: Kris Overby TELEPHONE NO. 204-770-4638

**URGENT** 

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

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

Page numbering on some forms may be changed as a result of the following:

# PART A – BID SUBMISSION

Replace: 1118-2018 Bid Submission with 1118-2018 Addendum 1- Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

# FORM N(R1): DETAILED SPECIFICATIONS 18041

The following specifications have been revised:

Replace 3.0 with the following:

#### 3.0 SERVICE FACILITY

- 3.1 For the purpose of warranty repairs, the Bidder shall have an authorized service facility located within 10 km of the boundaries of the City of Winnipeg. The facility, or a portion thereof, shall be dedicated to the service and maintenance of the type equipment being offered. Further to 9.1, Bidders shall provide a description of the service facility including, but not limited to, number of qualified service staff, years of service experience, and general service capabilities within three (3) Business Days upon request of the Contract Administrator.
- 3.2 If a suitable warranty facility is not available within 10 km of the boundaries of the City of Winnipeg, the Bidder may propose that the Winnipeg Fire Department's Emergency Mechanical Services Garage perform warranty work. Any Work performed by the Winnipeg Fire Department's Emergency Mechanical Services Garage shall be charged to the Contractor at the Fire Department's shop rate in effect at the time the work is performed (for example, shop rate for 2019: \$109.00/hour and \$154.00/hour for overtime and callout).
- 3.3 Location of the service facility located within 10 km of the boundaries of the City of Winnipeg.

#### The Bidder shall choose and fill in one of the Clauses listed below. --- 3.4) or 3.5)

- 3.4 Bidder's own facility location. **State the location of the service facility below**.
- 3.5 Bidder elects to have warranty work be performed by the City of Winnipeg. Bidder shall provide all warranty authorization processes.

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#### Replace 11.178 with the following:

### AreaRAE

AreaRAE Pro System – Including Optional Gamma Sensor and meteorological sensor and ProRae Guardian for detector integration.

One (1) RDK Detector Package with GPS. "RDK Kit

Includes: 4 Area RAE Pro Monitors (Gamma/LEL/O2 / TOX 1 / TOX 2 / 10.6eV PID), 4 five year Tier 3 ProRAE Guardian cloud based licenses, RAELink3,External 4-bank battery charger, 4 spare Li-ion battery packs, 4alkaline adapters, SensorRAE, Accessories." [TOX1 and TOX2 parameters to be decided upon successful procurement.] Includes calibration kit and case.

One (1) RAELink3 Mesh Modem Kit (Model RLM-3002) Multi-function modem with GPS can operate as a Remote modem with wirelessly enabled portables, or as a Repeater in a ProRAE Guardian Wireless Safety System to bypass obstacles and extend the range, or as a Host modem to communicate with up to 64 remote devices. Kit includes a RAELink3 Mesh modem with charging adapter and complete accessories for all three modes of operation (902-928MHz).

Functional Requirements:

- Portability and ease of deployment
- To be functional and operational in temperatures between -20°C and +35°C
- To have durable heavy plastic carrying cases (or other acceptable material)
- To be capable of operations between units and controller for a distance at minimum of 2 miles line of sight
- To be capable of operating for a period of at minimum of 24 hours without charging (or with solar or other self-charging capability)
- To have real time responsiveness coupled with optional data logging software capability
- To be capable of indoor and outdoor use
- To include minimum 1-day training course for 10-15 people

VENDOR NOTE: Part number for RDK kit will change once TOX 1 and TOX 2 sensors are indicated. Calibration kit includes up to four (4) cylinders of gas, four (4) regulators and a hard shell carry case.

Revise DRAWINGS to read: See Appendix A Preliminary Drawing for Layout Purposes Only

Add: Appendix A

### PART B - BIDDING PROCEDURES

The following has been revised:

B2.1 The Submission Deadline is 4:00 p.m. Winnipeg time, **May 8, 2019.**