



RFP 766-2019 ADDENDUM 3

REQUEST FOR PROPOSAL FOR IMPLEMENTATION AND SUPPORT OF STATION ALERTING SYSTEM FOR THE WINNIPEG FIRE AND PARAMEDIC SERVICE

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE REQUEST FOR PROPOSAL

ISSUED: November, 18, 2019
BY: Linda Hathout
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE REQUEST FOR PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: Ar20160708

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

PART A – PROPOSAL SUBMISSION

Replace: 766-2019 Proposal Submission with 766-2019 Addendum 3-Proposal Submission. The following is a summary of changes incorporated in the replacement Proposal Submission:

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

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, November 26, 2019.

PART D – SUPPLEMENTAL CONDITIONS

Delete: D3.2 (k)

PART E – SPECIFICATIONS

- Add: E2.2 (h) Each station will only have one response zone for announcements
- Add: E2.6 (d) The automated dispatch radio would be set to only the DISPATCH talk group, no other channel would be used;
- Add: E2.6 (e) The dispatch radios are Harris model CS7000 paired with SP721 remotes using UHF. The radio frequency is UHF 700 MHz Public Safety Spectrum.
- Revise: E2.7 (b) to read: The alerting system shall be able to interface with the existing TOA A912 amplifiers and **shall have independent remote volume control capability or use the TOA A912MKII volume control.**
- Delete: E2.8 (a)
- Delete: E2.8 (b)
- Revise: E2.8 (c) to read: The system shall include a configurable general purpose input/output to read or control **indicator lights, display boards**, garage doors, turnout timers, and stove shutoffs if desired at a later date;

Delete: E2.8 (d)

Revise: E2.11(f) to read: The system database shall be a standard industry-based relational database, **if the solution uses a relational database.** Examples of this would be Oracle, MSSQL. The preferred DB is MSSQL;

Revise: E2.11(j) to read: The Contractor shall provide the database schema, with annual updates, **if the solution uses a relational database;**

Revise: E2.11(k) to read: The Contractor shall provide the database dictionary, **if the solution uses a relational database.**