



RFP 766-2019 ADDENDUM 1

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

ISSUED: October, 25, 2019
BY: Linda Hathout
TELEPHONE NO. 204 – 391-5434

URGENT

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

**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 D – SUPPLEMENTAL CONDITIONS

- Revise: D2.2 to read: The WFPS has two communications centres. The primary centre receives transferred 9-1-1 calls, and performs call handling and dispatch services for both fire and EMS calls, as well as managing non-urgent calls received on a direct-dial basis from the public. It also acts as the backup to the second communications centre which performs inter-facility transport (IFT) coordination on the same CAD system. The back-up communication centre is in another City of Winnipeg building and has a full redundant.
- Revise: D3.2(l) to read: Provide digital display boards for five (5) large stations - locations to be determined.

PART E – SPECIFICATIONS

- Revise: E2.4 (d) to read: The Contractor shall Install all components including the Color Indicator Lights and display boards
- Revise: E2.6 (b) to read: The system shall include a method for interfacing with the WFPS Harris radio system for both system redundancy and on-air dispatching on the single fire EMS talk group channel.
- Revise: E2.8 (d) to read: The system shall allow for the integration of a display screen to show dispatch information in real time. All dispatch information being generated for every station to be shown on the display screens. When a dispatch for that station is received, the output would change to display the station's dispatch, and then when completed, revert back to the prior output showing all dispatches. These display screens will be installed in five (5) large stations initially;
- Revise: E2.11 (s) to read: The system shall be capable of operating in a Virtual Machine environment. Virtual Machine environment includes database servers, interface or application servers and dispatch workstations. Appliance devices installed at stations, should be fully supported by the vendor.

DRAWINGS

- Add: Drawing 1: Example standard station floor plan main.png
- Add: Drawing 2: Example standard station floor plan basement.png