



721-2020 ADDENDUM No. 2

SUPPLY AND INSTALLATION OF CONSOLE WORKSTATION FURNITURE FOR THE CITY OF WINNIPEG FIRE PARAMEDIC SERVICE PRIMARY COMMUNICATIONS CENTRE

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE
TENDER**

ISSUED: December 22, 2020
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**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE TENDER AND SHALL FORM A PART
OF THE CONTRACT DOCUMENTS**

Template Version: A20190115

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Tender, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 8 of Form A: Bid may render your Bid non-responsive.

QUESTIONS AND ANSWERS

Q1: As per Addendum No. 1, Q & A7. It has now been established that the Radio monitor is a touch screen. As per Appendix A, the Multi position lists "Radio System Monitors x2 (23)". Are both the 23" monitors touch screens?

A1: The Multi Position is to have only one (1) 23" Touch Screen Radio Monitor.

APPENDIX A – For Information Only

Revise to read:

The Console Workstation furniture shall be designed to accept the following work-related equipment:

1.1 Call Taker Position (Items listed below are per position unless otherwise noted)

- CAD CPU
- Monitors x3 (2 - 28", 1- 23")
- Vesta CPU
- Headset Modules x2
- **Telephone – Cisco VOIP- Approx. size 8" d x 10.5" x 2" H (no stand)**
- **Audio Recording Equipment – USB speakers and software- Logitech Z205: 7" W x 1.35" D x 2.52"H**
- Keyboard x1
- Mouse x1
- Scratch pad
- USB ports x4
- **Sound Arbitration Module: Motorola Solutions Vesta 911: 11" W x 9" D x 2.5" H**
- **Sound arbitration module Jackbox- 6" W x 4.5" D x 1.75" H**
- **KVM Module- Belkin F1DN10K Model.**

1.2 Dispatcher Position (Items listed below are per position unless otherwise noted)

- CAD/RMS CPU
- Radio System CPU
- Monitors x3 (3 – 28")
- Radio System Monitor x1 (23") Touch Screen
- **Radio System: Harris Symphony Console- 1.75" H x16.75" W x10.5" D**
- Headset Modules x2
- **Radio Speakers x2- Galaxy Audio Nano Spot- 5" x 4.25" x 4.5"**
- PC Speaker x1
- **Keyboard x1 + (1 removable for Radio System)**
- Mouse x2
- **Telephone set – Cisco- Approx. size 8" d x 10.5" x 2" H (no stand)**
- **Audio Recording Equipment – USB speakers and software- Logitech Z205: 7" W x 1.35" D x 2.52"H**
- Scratch pad
- UPS 1.5 kVA
- USB ports x4
- **Backup radio – Harris SP72 remote: 3.87" H x 12.75" H x 8.12" D**

1.3 Multi Position (Items listed below are per position unless otherwise noted)

- CAD/RMS CPU
- Radio System CPU
- Monitors x3 (28")
- **Radio System Monitor x1 (23") Touch Screen**
- **Radio System: Harris Symphony- 1.75" H x16.75" W x10.5" D**
- Headset Modules x2
- **Radio Speakers x2 – Galaxy Audio Nano Spot- 5" x 4.25" x 4.5"**
- PC Speaker x1
- Keyboard x1
- Mouse x2
- **Telephone set – Cisco, small version- Approx. size 8" d x 8" w x 2" H (no stand)**
- **Audio Recording Equipment – USB Speaker and software- Logitech Z205: 7" W x 1.35" D x 2.52"H**
- Scratch pad
- Vesta CPU
- UPS 1.5 kVA
- **Back-up radio – Harris SP72 remote; 3.87" H x 12.75" H x 8.12" D**
- USB ports x4
- **Sound arbitration module: Motorola Solutions Vesta- 11" W x 9" D x 2.5" H**
- **Sound arbitration module Jackbox- 6" W x 4.5" D x 1.75" H**
- **KVM Module- Belkin F1DN10K Model.**