



# 216 ADDENDUM 1

## SUPPLY AND INSTALLATION OF TELEPHONE & TWO-WAY RADIO RECORDING SYSTEM FOR WINNIPEG TRANSIT SYSTEM

### **URGENT**

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

ISSUED: April 4, 2007  
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**THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS**

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**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.**

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### **PART E – SPECIFICATIONS**

- Revise: E3.9 to read: A minimum of 48 audio channels will be recorded. Expandability of the new system beyond 48 channels is desirable but not mandatory. Of the 48 channels, 5 are expected to record two-way radio audio and the remaining channels will record telephone lines.
- Revise: E4.2 to read: The following specifications refer to the number, type, and configurations of the input channels:
- (a) The system must support a minimum of 48 input channels at the time of installation.
  - (b) The bidder shall describe in detail in what manner additional channels may be added. This shall include in what multiple the channels may be added; whether the channels are internal or external; and limitations on the maximum number of channels. If the main recording unit cannot be expanded beyond the 48 channels, the bidder will state this. Bidder shall include pricing for incremental expansions on the schedule of prices.
  - (c) Channels used to record telephone calls shall accept the analog voice and digital data signals direct from a Meridian Centrex system or via DEES interface units.
  - (d) Channels used for recording two-way radio traffic shall accept the analog voltage input.
- Revise: E4.8 to read: The intent is the new recording unit will be a "drop-in" replacement for the existing unit. All the analog telephone and radio signals are currently present and simply need to be interfaced to the new recording unit. If the existing analog signals are not suitable, the bidder must include in their bid all necessary components required to interface the Centrex and Radio signals to their product. Currently DEES interface units are installed where necessary.