



Project:	821255 – Dispatch Systems (CAD, RMS, Radio) – Iqaluit Radio Communication Tower		
RFT No.:	2022-RFT-0041		
Addendum No. 04	No. of Pages: 6		
Date: October 21, 2022	Doc. No.: P7201-2049695664-126 (1.0)		

The following change(s) in the Request for Tender Documents No. 2022-RFT-0041 are effective immediately.

This Addendum forms part of the Contract Documents.

ITEM	DESCRIPTION	ACTION
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Question 1:

The closing date for this RFT is November 11th. It is also Remembrance day and a federal holiday. Can you confirm this date is not in conflict with the City of Iqaluit i.e. not a holiday for the City of Iqaluit?

Response 1:

As November 11th is Remembrance Day and a federal holiday, the revised closing date of this RFT is now Nov 14th as well as the tender opening date will be held on Nov 14, 2022 at 4:00 pm. The rest of the timelines provided in Addendum No.2/3 will remain the same. The call in details remains the same.

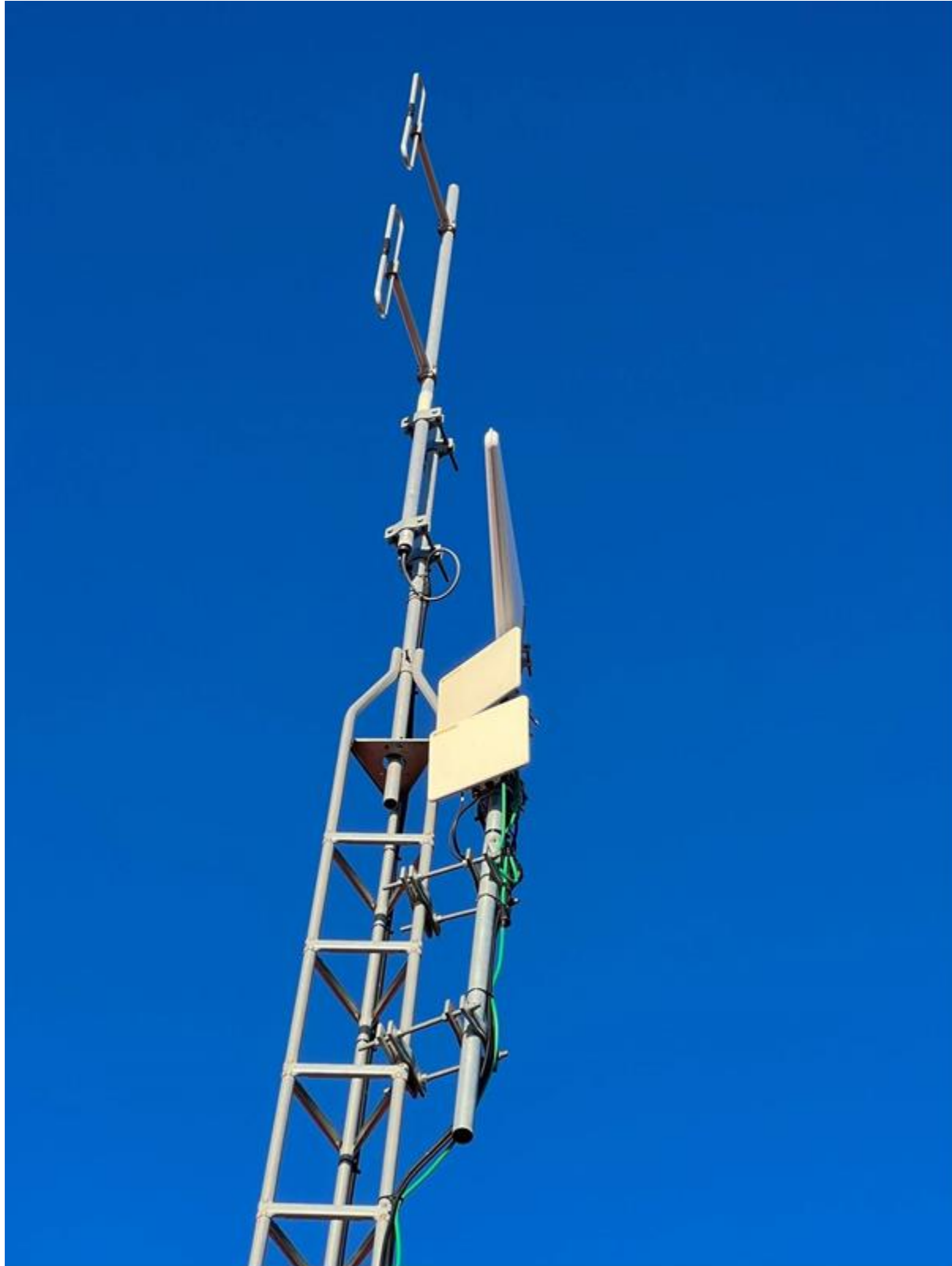
Question 2:

It is mention in Attachment A/ 2.4.4 that “Vendor are required to provide a cost to move the existing radio equipment from the radio equipment location at the: 1) City’s landfill site location, and 2) the City’s water treatment plan, including all disconnections and reconnections of components (power, antenna, etc) to return it to optimal working conditions”. It is also mentioned in in Appendix B/ Item 5 to provide an optional pricing to “move equipment from current locations (2) to new (disconnect and reconnect)”. Can you clarify why the City does not expect the existing antenna to be relocated? Are you canceling item 5 in Appendix B? Please answer initial questions if that’s not the case. See attached pictures of the communication towers.

Picture 1 - Water Treatment plant



Picture 2 - Water Treatment plant



Picture 3 - Water Treatment plant



Picture 4 - Landfill





Response 2:

Extended downtime associated with removing and relocating existing antennas. Additionally, coaxial cables are typically not reused. It would be easier and more cost-effective to install new antennas when the new coaxial cables are being installed. Once antennas are installed the downtime would only be the length of time required to move the stations from their existing location to the new tower location.