



## 68-2019 ADDENDUM 5

### INSTALLATION OF A 120 METER GUYED RADIO TOWER & DESIGN & INSTALLATION OF ASSOCIATED SITE WORKS

#### URGENT

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

ISSUED: April 3, 2019  
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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 10 of Form A: Bid may render your Bid non-responsive.

#### PART E – SPECIFICATIONS

Revise: E7.6 to read: The Contractor shall supply and install all new transmission feedlines, clamps, grounding kits, **and RF (radio frequency) feedline connectors/terminations**. The feedlines to be installed shall be as described in Appendix B, or an equivalent product approved in accordance with B7.

#### APPENDICES

Revise: Appendix B E18.1 to read:

ANTENNA DESCRIPTION	QTY	AZIMUTH	ELEVATION FT (METERS)	BANDWIDTH	CENTRE FREQ	FEEDLINE	RELOCATE FROM 2230 MAIN STREET
SC488-HF6LDF(D00)	3	OMNI	390 Ft (118.9 m)	770-802 Mhz	786 Mhz	<b>(3) AVA7-50</b>	No
SRL-310-C4	1	180	375 Ft (114.3 m)	410-415 Mhz	412.5 Mhz	<b>(1) AVA5-50</b>	No
SRL-210-C4	1	180	350 Ft (106.7 m)	148-156 Mhz	152 Mhz	<b>(1) AVA5-50</b>	No
VHLP6-11 6' dish	1	229(*)	135 Ft (41.1 m)		6 Ghz	<b>(1) EWP63-59</b>	Yes
VHLP4-11 4' dish	1	192(*)	80 Ft ( 24.4 m)		11 Ghz	(1) EWP90-107	Yes
VHLP4-11 4' dish	1	197(*)	210 Ft (64 m)		11 Ghz	(1) EWP90-107	Yes

(\*) – exact azimuths to be determined based on final tower orientation