

This pleading updates the information previously filed for the below FCC License Modification as referenced in email correspondence with the International Bureau staff.

Modification of Call Sign E060416 to add 11 meter and 5.6 meter antennas and extended Ku-band 13.75 - 14.0 GHz

Application Submission ID: **IB2020003772**

Applicant FRN: **0019416940**

Filed: **Dec 14 2020 5:20:10:553PM**

**Updates** the Frequency Coordination data for the proposed **11 meter** antenna as follows:

**FREQUENCY COORDINATION**

<b>E28. Antenna Id</b>	<b>E51. Satellite Orbit Type</b>	<b>E52/53. Frequency Limits(MHz)</b>	<b>E54/55. Range of Satellite Arc Eastern/Western Limit</b>	<b>E56. Earth Station Azimuth Angle Eastern Limit</b>	<b>E57. Antenna Elevation Angle Eastern Limit</b>	<b>E58. Earth Station Azimuth Angle Western Limit</b>	<b>E59. Antenna Elevation Angle Western Limit</b>	<b>E60. Maximum EIRP Density toward the Horizon(dBW/4kHz)</b>
<b>11m</b>	Geostationary	10950 11200	53.0/188.0	107.8	6.7	253.5	5.6	0.0
	Geostationary	11450 12200	53.0/188.0	107.8	6.7	253.5	5.6	0.0
	Geostationary	14000 14500	53.0/188.0	107.8	6.7	253.5	5.6	4.21
	Geostationary	13750 14000	53.0/188.0	107.8	6.7	253.5	5.6	4.21

The **5.6 meter** antenna information in this modification replaces that of the existing 5.6 meter antenna on Call Sign E060416 and updates the quantity from “one” to “two” 5.6 meter antennas on this license.