

Exhibit A

Intelsat License LLC, as debtor in possession (“Intelsat”), hereby modifies its Riverside, California Earth Station, call sign KB26, to remove the 16.4m VERTEX antenna and update the remaining Antenna ID from A2/12M to RVS-C09. Per International Bureau (“IB”) staff guidance, Intelsat has omitted the Schedule B from this application.

In Section E (Antenna Facilities) of the license, the 16.4m VERTEX antenna is assigned Antenna ID 16.4M. As requested by IB staff, Intelsat identifies the portions of the license solely related to the 16.4m VERTEX antenna below.

Section B: Particulars of Operations

For the text of these provisions, refer to Section H.				Max EIRP /Carrier	Max EIRP Density	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
#	Frequency	Polarization	Emission	Tx/Rx Mode				
1)	5925.0000 - 6425.0000	H,V,L,R	43K8G7W	T	66.70	56.30	16.4M	DIGITAL TRAFFIC, VARIOUS MODULATION, FEC RATES AND DATA RATES. VARIOUS COMBINATIONS OF INFORMATION
2)	5925.0000 - 6425.0000	H,V,L,R	72M0G7W	T	86.00	43.50	16.4M	DIGITAL TRAFFIC, VARIOUS MODULATION, FEC RATES AND DATA RATES. VARIOUS COMBINATIONS OF INFORMATION
3)	5925.0000 - 6425.0000	H,V,L,R	36M0F3F	T	86.00	59.00	16.4M	STANDARD VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS
4)	3700.0000 - 4200.0000	H,V,L,R	43K8G7W	R			16.4M	DIGITAL TRAFFIC, VARIOUS MODULATION, FEC RATES AND DATA RATES. VARIOUS COMBINATIONS OF INFORMATION
5)	3700.0000 - 4200.0000	H,V,L,R	72M0G7W	R			16.4M	DIGITAL TRAFFIC, VARIOUS MODULATION, FEC RATES AND DATA RATES. VARIOUS COMBINATIONS OF INFORMATION
6)	3700.0000 - 4200.0000	H,V,L,R	36M0F3F	R			16.4M	STANDARD VIDEO WITH ASSOCIATED AUDIO SUBCARRIERS

Section C: Frequency Coordination

5)	5925.0000 - 6425.0000	50.0W-186.0W	10.3 - 8.8	103.2 - 257.9	14.86	16.4M
6)	3700.0000 - 4200.0000	50.0W-186.0W	10.3 - 8.8	103.2 - 257.9		16.4M

Section D: Points of Communication

9) IPC9A to Permitted Space Station List

10) IPC9A to INTELSAT AOR @ 310.0 E.L. satellite of the INTELSAT system (U.S.-licensed)

11) IPC9A to INTELSAT AOR @ 307.0 E.L. satellite of the INTELSAT system (U.S.-licensed)

12) IPC9A to INTELSAT 805 (S2404) @ 304.5 E.L. (U.S.-licensed)

13) IPC9A to INTELSAT POR @ 180.0 E.L. (U.S.-licensed)

14) IPC9A to INTELSAT POR @ 178.0 E.L. satellite of the INTELSAT system (U.S.-licensed)

15) IPC9A to INTELSAT POR @ 176.0 E.L. satellite of the INTELSAT system (U.S.-licensed)

16) IPC9A to INTELSAT POR @ 174.0 E.L. satellite of the INTELSAT system (U.S.-licensed)

Section E: Antenna Facilities

E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (Meters)	Manufacturer	Model Number	Site Elevation	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
IPC9A	16.4M	1	16.4	VERTEX	THC	548.6	17.4 AGL/ 566.0 AMSL	

Max Gains(s):54.8 dBi @ 3.9500 GHz 59.0 dBi @ 6.1750 GHz

Maximum total input power at antenna flange (Watts) = 1000.0

Maximum aggregate output EIRP for all carriers (dBW)89.0