

Exhibit A

Intelsat License LLC, as debtor in possession ("Intelsat"), hereby modifies its Riverside, California Earth Station, call sign E181523, to remove the 5m ATCI antenna and update the remaining Antenna IDs. Per International Bureau ("IB") staff guidance, Intelsat has omitted the Schedule B from this application.

In Section E (Antenna Facilities) of the license, the 5m ATCI antenna is assigned Antenna ID 7. As requested by IB staff, Intelsat identifies the portions of the license solely related to the 5m ATCI antenna below.

Section B: Particulars of Operations

13) 3700.0000 - 4200.0000	H,V,L,R	36M0G7W	R	7	Digital Video and Data
14) 3700.0000 - 4200.0000	H,V,L,R	64K0G7W	R	7	Digital Video and Data

Section C: Frequency Coordination

7)	3700.0000 - 4200.0000	44.0W-190.0W	5.0 - 5.0	99.6 - 260.3	7
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Section E: Antenna Facilities

1	7	1	5.0	ATCI	Simulsat	553.0	7.0 AGL/ 560.0 AMSL
Max Gains(s):42.0 dBi @ 4.0000 GHz							
Maximum total input power at antenna flange (Watts) =							
Maximum aggregate output EIRP for all carriers (dBW)							

Additionally, Intelsat updates the Antenna IDs for the remaining antennas in Section E as follows:

<u>Current Antenna ID</u>	<u>New Antenna ID</u>	<u>Antenna Diameter and Manufacturer</u>
1	RVS-C20	3.7 GD SATCOM
2	RVS-M16	4.0m Patriot
3	RVS-M17	4.0m Patriot
4	RVS-M18	4.0m Patriot
5	RVS-C31	6.3m Patriot
6	RVS-M11	4.5m Patriot