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By Electronic Filing

Ms. Marlene H. Dortch, Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

**Re: AC BidCo LLC Section 1.65 Letter
File No. SES-MFS-20170109-00015, Call Sign E120106**

Dear Ms. Dortch:

AC BidCo LLC ("AC BidCo"), by its attorney and pursuant to Section 1.65 of the Commission's rules, 47 C.F.R. § 1.65, hereby updates the above-referenced application to modify AC BidCo's Earth Stations Aboard Aircraft license (the "Modification Application"), which sought to add satellites as authorized points of communication.

Specifically, AC BidCo clarifies that all references in the legal narrative of the Modification Application to the "Telesat T12V" spacecraft at 15° W.L. as well as the reference in Annex 2 of the Modification Application to "T-12V" refer to the Telstar 12 Vantage space station, which has been assigned call sign S2933 by the Commission. The satellite was identified by call sign in both the Schedule B filed with the Modification Application and in footnote 7 on page 3 of the legal narrative. AC BidCo is attaching an updated copy of page 2 of Annex 2 of the Modification Application that references the satellite's call sign.

AC BidCo requests that the Commission take these clarifications into account in processing the Modification Application. Please let me know if you have any questions regarding this matter.

Respectfully submitted,

/s/ Karis A. Hastings

Karis A. Hastings
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Attachment

cc: Paul Blais
Trang Nguyen

Satellite	Location	Beam Coverage Area	Tx (GHz)	Rx (GHz)	Use in US airspace?	Satellite Operator
Eutelsat 115WB	114.9W	North America	14-14.5	11.7-12.2	Yes	Eutelsat
Eutelsat 117WA	116.8W	Central and South America	14-14.5	11.7-12.2	Yes	
E172A¹	172E	North Pacific and Northeastern Russia	14-14.5	10.95-11.2; 11.45-11.7; 12.2-12.75	No	
T-11N	37.5W	Africa	14-14.5	10.95-11.2; 11.45-11.7; 12.5-12.75	No	Telesat
		Atlantic	14-14.5	11.45-11.7	No	
Telstar 12V (S2933)	15W	Brazil	14-14.5	11.7-12.2	No	
T-18	138E	Asia	14-14.5	12.2-12.75	No	
JCSAT-2B	154E	South Pacific	14-14.5	11.45-11.7; 12.25-12.75	Yes	JSAT
JCSAT-5A²	132E	Japan	14-14.5	12.25-12.75	No	
Yamal 300K	183E (177W)	North Pacific Ocean	14-14.5	10.95-11.2; 11.45-11.7; 12.5-12.75	Yes	Gazprom Space Systems
Yamal 401	90E	Russia	14-14.5	10.95-11.2; 11.45-11.7; 12.5-12.75	No	
Asiasat 7	105.5E	China	14-14.5	12.25-12.75	No	AsiaSat

¹ These satellites are only used for communications with the Aerosat antenna system.