

July 19, 2021

BY ELECTRONIC FILING

Kerry E. Murray
Federal Communications Commission
45 L Street, N.E.
Washington, DC 20554

Re: *E201414 (SES-LIC-20200406-00374)*

Dear Ms. Murray:

SpaceX Services, Inc. ("SpaceX Services") has filed the above referenced license application for authority to operate a gateway earth station in McGregor, TX. The license was granted on February 13th, 2021. In reviewing the license and related application, SpaceX has discovered an unintentional omission in the "Frequency" section of Form 312 Schedule B (Items E43-E50): the 29.5-30.0 GHz frequency range was omitted from the application, and as a result appears to have been omitted from the license that was granted.

We kindly request that this granted license be modified to include the 29.5-30.0 GHz frequency range, to be consistent with the coordination report and license narrative that were submitted with the license application, and to remain consistent with other Ka-band earth station license applications that have been previously granted. For reference, the detail associated with the 29.5-30.0 GHz frequency range is as follows:

- E43 (Frequency Bands MHz): 29500
- E44 (Frequency Bands MHz): 30000
- E45 (T/R Mode): T
- E46 (Antenna Polarization): Left and Right Circular
- E47 (Emission Designator): 480MD7W
- E48 (Maximum EIRP per Carrier, dBW): 60.5
- E49 (dBW/4kHz): 9.7
- E50 (Modulation and Services): BPSK up to 64 QAM; Digital Data

Respectfully submitted,

David Liptsyn

David Liptsyn
Gateway Site Acquisition Analyst



SPACEX