

Description of Amendment

MTN License Corp. (MTN”) hereby amends its pending modification application under IBFS File No. SES-MOD-20170908-00994 to adjust the frequencies requested to comply fully with the Commission’s Rules. In the associated Form 312 and Schedule B, MTN has restated the frequency bands it seeks to use, deleting those that are no longer part of the application. The specific changes to the application are described below.

Permitted List Operations: With respect to the authority to operate in the extended Ku-band frequencies using satellites on the FCC’s Permitted List, MTN requests removal from the application of all frequency bands that are not set forth in the Commission’s Rules as either conventional or extended Ku-band frequencies. Accordingly, it is removing via this amendment the requests to add the 10.7-10.95 GHz, 11.2-11.45 GHz, and 12.2-12.5 GHz in the space-to-Earth (downlink) direction, as well as the 12.75-13.25 GHz and 13.25-13.75 GHz bands in the Earth-to-space (uplink) direction. With these changes, the application for Permitted List authority is now limited to the following conventional receive and transmit bands:

Frequency Band	Transmit (GHz)	Receive (GHz)
Conventional Ku-Band	14-14.5	11.7-12.2
Extended Ku-Band	----	10.95-11.2 & 11.45-11.7

Operations Using Intelsat 29e at 50°W.L.: With respect to the specific authority sought for communication with the Intelsat 29e satellite at 50° West longitude, for which a completed coordination study was provided in the initial application for the 13.75-14.0 GHz transmit band, MTN requests removal of only the band 13.25-13.75 GHz, which it understands is unavailable for fixed-satellite service transmit operations. All other bands included in the modification request are authorized for use on the Intelsat 29e satellite. With respect to the 10.7-10.95 GHz and 11.2-11.45 GHz bands (space-to-Earth), and 12.75-13.25 GHz band (Earth-to-space), MTN affirms that its operations will include only international transmissions in accordance with Footnote NG52 of the U.S. Allocation Table. With respect to the 12.2-12.5 GHz receive bands, MTN affirms that its operations will be on a non-interference-protected basis in accordance with the Table of Allocations and the Intelsat 29e license. *See* IBFS File Nos. SAT-LOA-20130722-00097 and SAT-AMD-20140718-00087 (Call Sign S2913), granted May 21, 2015, at 5 (¶ 21).