

Applicant: Marlink, Inc.

Call Sign: WB36

File No.: SES-STA-20200615-00643

On July 7, 2020, was granted special temporary authority for 60 days to operate ESV antenna types: Thrane & Thrane Model TT7080A "Sailor 800A", Intellian Model "V150NX", Intellian Model "V85NX", Intellian Model "V80e", Intellian Model "V100NX", Intellian Model "V130NX", Intellian Model "V240MTKu", Intellian Model "V240MT Gen2Ku", and SeaTel Model "2400Ku" with the following satellites: E UTELSAT 172B @ 172 E.L., Call Sign S3021, GALAXY 11 @ 93.1 W. L., Call Sign S2253, GALAXY 19 @ 97 W. L., Call Sign S2647, GALAXY 3C @ 95.05 W. L., Call Sign S2381, HORIZONS-3E @ 169 E. L., Call Sign S2947, INTELSAT 14 @ 45 W. L., Call Sign S2785, INTELSAT 19 @ 166 E. L., Call Sign S2850, INTELSAT 21 @ 58 W. L., Call Sign S2863, INTELSAT 23 @ 53 W. L., Call Sign S2831, INTELSAT 32e/Sky B-1 @ 43.15 W. L., Call Sign S2922, INTELSAT 34 @ 55 W.L., Call Sign S2915, INTELSAT 37e @ 18 W. L., Call Sign S2972, INTELSAT 904 @ 29.5 W. L., Call Sign S2408, INTELSAT 907 @ 27.5 W. L., Call Sign S2411, SES-4 @ 22 W. L., Call Sign S2828, T and TELSTAR 12V @ 15 W. L., Call Sign S2933 in the following frequency bands: 10.7-12.2 MHz, 17.8-19.4 GHz, 19.6-20.2 GHz (space-to-Earth) and 14.0-14.5 MHz, 28.350 29.100, 29.250 30.000 GHz (Earth -to- space) frequency bands. All operations must comply with limits submitted in IBFS application file number SES-MOD-202000528-00575, Operations are authorized under a non-protected and non-interference basis and without prejudice to FCC action on IBFS application file number SES-MOD-202000528-00575.