

Applicant: United Teleports INC.
Call Sign: E160081
File No.: SES-STA-20180613-01096,
Special Temporary Authority



File # SES-STA-20180613-01096
Call Sign E160081 Grant Date 6/22/2018
(or other identifier)
Term Dates
From 6/22/2018 To: 7/22/2018
Approved: Paul D. Blay

United Teleports INC. is granted special temporary authority for 30 days, beginning June 22, 2018 to operate its fixed earth station located at 27° 16' 56.5" N, 080° 28' 58.6" W in PORT ST. LUCIE, FL to provide telemetry, tracking, and command ("TT &C") services on-station station keeping operations for ASTRA ID satellite while positioned at 73.0° W orbital location using frequencies: 14013.00 MHz and 14493.00 MHz (Earth-to-space); and 11447.50 MHz and 11454.00 MHz (space-to-Earth) under the following conditions:

1. All operations must be within the coordinated emission and power limits.
2. This station may only be used as a secondary, back-up TT&C Earth Station, only for the reception of telemetry from the spacecraft and as back up for transmission of commands if needed
3. All operations under this grant of special temporary authority shall be on an unprotected and non-harmful interference basis. United Teleports shall not cause harmful interference to, and shall not claim protection from interference caused to it by, any other lawfully operating radio communication system.
4. In the event of any harmful interference as a result of operations under this grant United Teleports shall cease operations immediately upon notification of such interference and shall immediately inform the Commission, in writing, of such an event.
5. Grant of this special temporary authority is without prejudice to any determination that the Commission may make regarding pending or future United Teleports applications.
6. Any action taken or expense incurred as a result of operations pursuant to this special temporary authority is solely at United Teleports risk.
7. United Teleports' request for a waiver of Section 25.210(j) is GRANTED. Section 25.210 (j) requires geostationary space stations to be maintained within ± 0.05 degrees of their assigned orbital locations unless specifically authorized by the Commission to operate with a different longitudinal tolerance. The operations of ASTRA 1 D satellite with an east-west station keeping tolerance of ± 0.10 degrees of its assigned orbital location in the east/west direction is authorized as long as no other space station is located within the station-keeping volume. Should a spacecraft be launched or relocated into the station-keeping volume of ASTRA ID, then Astra ID is required to maintain $\pm 0.05^\circ$ East/West station-keeping, or coordinate its operations with that of the other spacecraft.
8. This grant is issued pursuant to Section 0.261 of the Commission's rules on delegated authority, 47 C.F.R. § 0.261, and is effective upon release.