

EXHIBIT 1
REQUEST FOR SPECIAL TEMPORARY AUTHORITY

DIRECTV Enterprises, LLC, a wholly-owned subsidiary of AT&T, Inc., (collectively “AT&T”) respectfully requests a grant of special temporary authority (“STA”)¹ for 30 days commencing March 15, 2020 to use its Long Beach, California earth station (Call Sign E070123) to provide telemetry, tracking, and command (“TT&C”) services for its SPACEWAY 2 satellite (Call Sign S2133) during the satellite’s drift from its current location at 99.075° W.L. to its new permanent location at 138.9° W.L.

Subject to prior Commission approval of AT&T’s separate request for space station special temporary authority filed concurrently with this application, A&T plans to relocate SPACEWAY 2 from its currently licensed orbital location of 99.075° W.L. to 138.9° W.L.² The drift to 138.9° W.L. is expected to begin on or about March 15, 2020, and the drift period is expected to last up to 35 days. Accordingly, AT&T respectfully submits this STA request for authority to use the earth station to provide TT&C services to the SPACEWAY 2 satellite for the drift period beginning March 15, 2020. AT&T intends to file STA extension requests to cover any drift that exceeds this initial 30-day period.

The range of earth station frequencies requested to provide TT&C services for SPACEWAY 2 are:

- 29503.9063 MHz and 29511.7189 MHz (T); and
- 19701.75 MHz and 19702.75 MHz (R)

¹ AT&T has filed this STA request, an FCC Form 159, and a filing fee electronically via the International Bureau’s Filing System.

² See File No. SAT-MOD-20200221-00017 (filed Feb. 21, 2020).

Drift operations will be coordinated with all operators of satellites that use the same frequency bands within the drift path.³ All operators of satellites in the drift path will be provided with an emergency phone number where the licensee can be reached in the event that harmful interference occurs. The 24/7 emergency contact information is as follows: Steve Dulac at (310) 429-1624. In the extremely unlikely event that harmful interference should occur due to transmissions to or from its earth station, AT&T will take all reasonable steps to eliminate the interference.

Grant of this STA request is in the public interest because it will facilitate the relocation of SPACEWAY 2 from 99.075° W.L. to 138.9° W.L. This, in turn, will enable AT&T to provide additional capacity to customers at the 138.9° W.L. location, thereby promoting the public interest. Accordingly, AT&T respectfully requests that the Commission grant this request.

³ Intelsat License, LLC will handle the coordination.