



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SAT-01609

Friday February 11, 2022

Satellite Policy Branch Information

Space Station Applications Accepted for Filing

The applications listed below have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined that the application is not in conformance with the Commission's rules or its policies. Consideration of each satellite application in this Public Notice may depend on the Commission's action on another satellite application earlier in the queue. Petitions, oppositions, and other pleadings filed in response to this notice should conform to Section 25.154 of the Commission's rules, unless otherwise noted. 47 C.F.R. § 25.154.

SAT-PDR-20211221-00202 E S3130 AVANTI HYLAS 2 LTD
Date Filed: 12/21/2021 13:42:29:22300
Petition for Declaratory Ruling

Avanti Hylas 2 Ltd. seeks U.S. market access for the U.K.-licensed HYLAS-4 at the 33.5° W.L. orbital location to provide GSO FSS service in the 29.5-30.0 GHz (Earth-to-space) and 19.7-20.2 GHz (space-to-Earth) frequency bands. Avanti also requests that the HYLAS-4 be added to the Permitted Space Station List.

SAT-STA-20220203-00013 E Intelsat License LLC, as debtor-in-possession
Date Filed: 02/03/2022 16:38:42:45000
Special Temporary Authority

Intelsat License LLC, as debtor-in-possession, requests special temporary authority, for 180 days, to operate the Horizons 2 space station at the 84.85° E.L. orbital location, consistent with its prior authorization at that location. Horizons 2 is currently authorized to drift to, and operate at, the 73.8° W.L. orbital location, but Intelsat plans to keep the space station at 84.85° E.L. temporarily due to a change in business plans. Horizons 2 operates in the 11.7-12.2 GHz (space-to-Earth) and 14.0-14.5 GHz (Earth-to-space) frequency bands, and provides telemetry, tracking and command using the following center frequencies: 12196.0 MHz and 12198.625 MHz (space-to-Earth); 14000.5 MHz and 14499.5 MHz (Earth-to-space).

CORRECTIONS

SAT-RPL-20210812-00102 S3099 SES Americom, Inc.

We are correcting the Public Notice, Report No. SAT-01577, that accepted for filing SES Americom, Inc.'s application for authority to launch, test, and operate SES-21, a C-band replacement space station to replace the C-band capacity on SES-3. In that Public Notice, we stated that: "SES requests authority to locate SES-21 at the 103.5° W.L. orbital location to replace the C-band operations of the SES-3 satellite (located at 103° W.L)." We correct that sentence, and add a sentence, to read, "SES requests authority to locate SES-21 at the 103.05° W.L. orbital location with an east-west station-keeping tolerance of +/- 0.1 degrees to replace the C-band operations of the SES-3 satellite (located at 103° W.L.). SES seeks a waiver of Section 25.210(j) in connection with this application."

For more information concerning this Notice, contact the Satellite Division at 202-418-0719; TTY 1-888-835-5322.