



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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DA No. 22-933

Friday September 9, 2022

Report No. SAT-01663

Satellite Policy Branch Information Actions Taken

The Commission, by its International Bureau, took the following actions pursuant to delegated authority. The effective date of these actions is the release date of this Notice, except where an effective date is specified.

SAT-MPL-20220512-00050 E S3130 AVANTI HYLAS 2 LTD
Modification to PDR/PPL
Grant of Authority Effective Date: 09/08/2022

Nature of Service: Fixed Satellite Service

On April 13, 2022, Avanti Hylas 2 Ltd. (Avanti) underwent a change in ownership as a result of a reorganization conducted pursuant to the bankruptcy laws of the United Kingdom. Under the reorganization, Avanti became a wholly owned indirect subsidiary of Plate Newco 1 Limited, a United Kingdom limited company in which HPS Investment Partners LLC and Solus Alternative Asset Management LP each hold an approximate 42% interest.

On August 5, 2022, pursuant to Section 25.137(g) of the Commission's rules, the Satellite Division sought comment on whether this transaction affects any of the considerations made when the Avanti HYLAS-4 space station was granted U. S. market entry. See Public Notice, Report No. SAT-01655. No comments were filed. After review, the Satellite Division has determined that the transaction does not affect any of the considerations made when the space station was granted access to the U.S. market.

SAT-STA-20220824-00095 E S2381 Intelsat License LLC
Special Temporary Authority
Grant of Authority Effective Date: 09/08/2022

On September 8, 2022, the Satellite Division granted, with conditions, special temporary authority for an additional period of 30 days to Intelsat License LLC in order for Galaxy 3C to provide fixed-satellite service at the 94.85° W.L. orbital location using the 3700-4200 MHz, 11.45-12.2 GHz (space-to-Earth), 5925-6425 MHz and 13.75-14.5 GHz (Earth-to-space) frequency bands. Galaxy 3C operates telemetry, tracking and command using the following center frequencies: 11702 MHz, 11703 MHz, 11704 MHz, and 12199 MHz (space-to-Earth), 13753 MHz and 14001 MHz (Earth-to-space).

INFORMATIVE

SAT-MOD-20200417-00037 S2983/3018 Space Exploration Holdings, LLC

The Satellite Division has determined that Space Exploration Holdings, LLC (SpaceX) has met the launch and begin operations milestone associated with its grant of authority to construct, deploy, and operate a constellation of non-geostationary orbit space stations (call signs S2983/3018), and may release the bond associated with this authorization. See 47 CFR § 25.164(b)(1) and (f) and 25.165(d).

SAT-MOD-20220819-00089 S3098 SES Americom, Inc.

INFORMATIVE

On August 19, 2022, SES Americom, Inc. notified the Commission of its intent to locate its SES-20 space station at the 103.05° W.L. orbital location instead of the 131° W.L. orbital location. SES states that it will operate within the technical parameters currently licensed and coordinated for SES-21 at its currently assigned orbital location of 103.05° W.L., and in compliance with all of the conditions currently imposed on the operation of SES-20. SES filed its notification pursuant to section 25.118(e) of the Commission's rules and included the certifications set forth under that section. See also IBFS File No. SAT-MOD-20220819-00090.

SAT-MOD-20220819-00090 S3099 SES Americom, Inc.

On August 19, 2022, SES Americom, Inc. notified the Commission of its intent to locate its SES-21 space station at the 131° W.L. orbital location instead of the 103.05° W.L. orbital location. SES states that it will operate within the technical parameters currently licensed and coordinated for SES-20 at its currently assigned orbital location of 131° W.L., and in compliance with all of the conditions currently imposed on the operation of SES-21. SES filed its notification pursuant to section 25.118(e) of the Commission's rules and included the certifications set forth under that section. See also IBFS File No. SAT-MOD-20220819-00089.

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