



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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DA No. 21-87

Friday January 22, 2021

Report No. SAT-01524

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-MOD-20200805-00091 E S3016 Intelsat License LLC, as debtor-in-possession
Modification
Grant of Authority Effective Date: 01/20/2021

Nature of Service: Fixed Satellite Service

On January 20, 2021, the Satellite Division granted, with conditions, the request of Intelsat License LLC, as debtor-in-possession, for modification of its license for the Galaxy 30 space station operations at the 125.0° W.L. orbital location. The licensed is modified Intelsat is authorized to update the frequencies specified for used by Galaxy 30 for its telemetry, tracking and command functions to the following: 6421.75 MHz, 6424.5 MHz (Earth-to-space); 4197.5 MHz, and 4198.5 MHz (space-to-Earth). The license is also modified Intelsat is also authorized to update the frequency bands specified for used by Galaxy 30 for its Wide Area Augmentation System (WAAS) payload to the following: 6598.58-6618.58 MHz, 6649.73-6669.73 MHz (Earth-to-space), 1166.45-1186.45 MHz and 1565.42-1585.42 MHz (space-to-Earth). Additionally, Intelsat is authorized to use the 27.6-28.6 GHz frequency band instead of the 27.5-28.6 GHz frequency band to provide fixed-satellite service. The modification also reflects updates to certain other operational characteristics of the Galaxy 30 space station.

SAT-MPL-20201231-00155 E S2703 Telesat Spectrum Corporation
Modification to PDR/PPL
Grant of Authority Effective Date: 01/19/2021

Nature of Service: Fixed Satellite Service

Notification of pro forma assignment of the portion of the U.S. market access grant for the ANIK F3 space station permitting operations in the 3700-4200 MHz and 5925-6425 MHz frequency bands at the 118.7° W.L. orbital location from Telesat Canada to its indirect, wholly-owned subsidiary Telesat Spectrum Corporation.

SAT-MPL-20201231-00156 E S2674 Telesat Spectrum Corporation
Modification to PDR/PPL
Grant of Authority Effective Date: 01/19/2021

Nature of Service: Fixed Satellite Service

Notification of pro forma assignment of the portion of the U.S. market access grant for the ANIK F1R space station permitting operations in the 3700-4200 MHz and 5925-6425 MHz frequency bands at the 107.3° W.L. orbital location from Telesat Canada to its indirect, wholly-owned subsidiary Telesat Spectrum Corporation.

SAT-MPL-20201231-00158 E S2976 Telesat LEO Inc.
Modification to PDR/PPL
Grant of Authority Effective Date: 01/19/2021

Nature of Service: Fixed Satellite Service

Notification of pro forma assignment of the U.S. market access grant for a 117-satellite, non-geostationary satellite orbit system operating in the 17.8-18.6 GHz, 18.8-19.3 GHz, 19.7-20.2 GHz, 27.5-29.1 GHz, and 29.5-30 GHz frequency bands from Telesat Canada to its indirect, wholly-owned subsidiary Telesat LEO Inc.

SAT-MPL-20201231-00159 E S2646 Telesat Spectrum Corporation
Modification to PDR/PPL
Grant of Authority Effective Date: 01/19/2021

Nature of Service: Fixed Satellite Service

Notification of pro forma assignment of the portion of the U.S. market access grant for the ANIK F2 space station permitting operations in the 3700-4200 MHz and 5925-6425 MHz frequency bands at the 111.1° W.L. orbital location from Telesat Canada to its indirect, wholly-owned subsidiary Telesat Spectrum Corporation.

SAT-STA-20201112-00135 E S2348 Maxar License Inc.
Special Temporary Authority
Grant of Authority Effective Date: 01/15/2021

On January 15, 2021, the Satellite Division granted, with conditions, special temporary authority for a period of 180 days to Maxar License Inc., formerly known as DG Consents Sub, Inc., to operate the WorldView-4 space station at an altitude between 350 kilometers and 450 kilometers, instead of its currently authorized altitude of 496 kilometers and 770 kilometers. Maxar License Inc. is authorized to operate the WorldView-4 space station in the earth exploration satellite service using the 8025-8400 MHz (space-to-Earth) frequency band and to conduct telemetry, tracking, and command operations using a 120 kHz channel centered on 8386 MHz (space-to-Earth) and a 64 kHz channel centered on 2052 MHz (Earth-to-space).

SAT-STA-20201211-00143 E S2348 Maxar License Inc.
Special Temporary Authority
Grant of Authority Effective Date: 01/15/2021

Application listed as granted in IBFS to reflect operations pursuant to section 1.62 of the Commission's rules.

SAT-T/C-20201224-00151 E S2982 EOS Defense Systems USA, Inc.

Transfer of Control

Grant of Authority

Effective Date: 01/19/2021

Current Licensee: EOS Space Spectrum LLC

FROM: EOS Defense Systems USA, Inc.

TO: SpaceLink Corporation

No. of Station(s) listed: 1

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