



# PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION  
445 12th STREET S.W.  
WASHINGTON D.C. 20554

---

News media information 202-418-0500  
Internet: <http://www.fcc.gov> (or <ftp.fcc.gov>)  
TTY (202) 418-2555

Report No. SAT-01465

Friday May 15, 2020

## 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-MOD-20200326-00028** E S2406 Intelsat License LLC  
Date Filed: 03/26/2020 21:22:36:76600  
Modification

Intelsat License LLC requests modification of the license for its Intelsat 902 space station to: (1) redeploy Intelsat 902 to, and operate it in inclined orbit at, the 50.1° W.L. orbital location; and (2) further extend Intelsat 902's license term, and previously granted technical waivers, through April 30, 2024. Intelsat 902 operates in the 3625-4200 MHz (space-to-Earth), 10.95-11.2 GHz (space-to-Earth), 11.45-11.7 GHz (space-to-Earth) and 5850-6425 MHz (Earth-to-space) and 14.0-14.5 GHz (Earth-to-space) frequency bands. Intelsat 902 conducts telemetry, tracking and command in the following center frequencies: 3947.5 MHz, 3948.0 MHz, 3952.0 MHz, 3952.5 MHz (space-to-Earth), 6173.7 MHz, and 6176.3 MHz (Earth-to-space).

---

**SAT-MOD-20200402-00030** E S2405 Intelsat License LLC  
Date Filed: 04/02/2020 17:46:14:47000  
Modification

Intelsat License LLC seeks to modify the authorization for Intelsat 901, a satellite operating from the 27.5° W.L. orbital location, by: (1) modifying Intelsat 901's beam coverage; and (2) extending the license term to February 28, 2025. The current license term expires on December 31, 2021. Intelsat 901 provides fixed-satellite service in the 3625-3700 MHz, 3700-4200 MHz, 10.95-11.2 GHz, 11.45-11.7 GHz (space-to-Earth) and 5850-5925 MHz, 5925-6425 MHz, 14.0-14.5 GHz (Earth-to-space) frequency bands. Intelsat 901 conducts telemetry, tracking, and command functions using the following center frequencies: 3947.5 MHz, 3948.0 MHz, 3952.0 MHz, and 3952.5 MHz (space-to-Earth), and 6173.7 MHz and 6176.3 MHz (Earth-to-space).

---

**SAT-MOD-20200413-00033** E S2379 SES Americom, Inc.  
Date Filed: 04/13/2020 07:58:03:56000  
Modification

SES Americom Inc. and Alascom Inc. request authority to modify their joint license for the AMC-8/Aurora III satellite to extend the license term from June 30, 2020 to June 30, 2025, and to relocate the satellite from 139° W.L. to 135° W.L. AMC-8/Aurora III will continue to operate using conventional C-band frequencies 3700-4200 MHz (space-to-Earth) and 5925-6425 MHz (Earth to space), and will continue to conduct telemetry, tracking, and command at 3700.5 MHz and 4199.5 MHz (space-to-Earth) and 6423.5 MHz (Earth-to-space).

---

**SAT-MPL-20200401-00029** E S3048 New Skies Satellites B.V.

Date Filed: 04/01/2020 15:59:54:55600

Modification to PDR/PPL

New Skies Satellites B.V. requests modification of the market access grant for its NSS-6 space station to specify a 0.3 degree change in orientation of one of the satellite's beams. See 47 CFR § 25.117(h)(2). NSS-6 provides service from the 169.5° W.L. orbital location using the 10.95-11.2 GHz, 11.45-11.7 GHz, 12.5-12.75 GHz (space-to-Earth), and 13.75-14.5 GHz (Earth-to-space) frequencies. Telemetry, tracking, and command is performed using the 11.1980 GHz, 11.1995 GHz, 14.4960 GHz, and 14.4990 GHz frequencies.

---

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