



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SAT-01456

DA No. 20-348
Friday March 27, 2020

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-LOA-20191210-00144 E S3059 Space Logistics LLC
Launch and Operating Authority
Grant of Authority

Effective Date: 03/25/2020

Nature of Service: Other

On March 25, 2020, the Satellite Division granted, with conditions, the request of Space Logistics, LLC for authority to construct, deploy, and conduct telemetry, tracking and command functions with its Mission Extension Vehicle-2 (MEV-2). Space Logistics was authorized to conduct TT&C operations in the 5925-6425 MHz and 13.75-14.5 GHz (Earth-to-space), and 3700-4200 MHz and 11.45-12.25 GHz (space-to Earth) frequency bands as MEV-2: (i) is deployed from the launch vehicle, engages in orbit-raising maneuvers and conducts various post-launch system verification tests in geosynchronous transfer orbit; (ii) performs rendezvous, proximity operations and docking with the Intelsat 1002 (IS-1002) space station (Call Sign S2414) at the 1° W.L. orbital location; (iii) operates at that location as a combined vehicle stack with IS-1002 for an expected five years; and (iv) undocks from IS-1002 after completion of the mission extension mission. Space Logistics' request for waiver of sections 25.114(c), 25.115(c)(5), and 25.165(a) of the Commission's rules, as well as waiver of the U.S. Table of Allocations and the Commission's public notice placing a filing freeze on C-band space station applications, are granted.

SAT-STA-20200115-00010 E S2862 Planet Labs Inc.
Special Temporary Authority
Grant of Authority

Effective Date: 03/26/2020

Nature of Service: Earth Exploration Satellite Service

On March 26, 2020, the Satellite Division granted, with conditions, special temporary authority to Planet Labs Inc., for a period of 180 days, to permit the use of telemetry downlink frequencies on six commercial remote sensing satellites, SkySat-16 to SkySat-21, while they are brought into service after launch. Specifically, Planet Labs was granted special temporary authority to assign each of the six new satellites one of the following frequencies for telemetry transmissions immediately after launch: 8374.25 MHz, 8374.50 MHz, 8374.75 MHz, 8375.25 MHz, 8375.50 MHz, and 8375.75 MHz.

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