# PUBLIC NOTICE

**FEDERAL COMMUNICATIONS COMMISSION**
**45 L STREET NE**
**WASHINGTON D.C. 20554**

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**Report No. SAT-01787** **Friday January 5, 2024**

**Satellite Licensing Division and Satellite Programs and Policy Division 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.

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**SAT-MOD-20231116-00286** E S2647 Intelsat License LLC
Date Filed: 11/16/2023 16:15:24:39600
Modification

Intelsat License LLC seeks to modify the authorization for its Galaxy 19 space station by extending its license term through November 17, 2028. Galaxy 19 provides Fixed-Satellite Service at 97.0° W.L. in the 3700-4200 MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 11.7-12.2 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space) frequency bands. Galaxy 19 conducts telemetry, tracking, and command operations using the following center frequencies: 4198.0 MHz, 4198.5 MHz, 4199.0 MHz, 4199.5 MHz (space-to-Earth); and 5925.5 MHz, 6424.5 MHz (Earth-to-space).

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**SAT-MOD-20231201-00296** E S3144 Momentus Space LLC
Date Filed: 12/01/2023 19:39:15:36300
Modification

Momentus Space LLC requests modification to extend the license term of the Vigoride-5 (VR-5) spacecraft by an additional year, until January 9, 2025.

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**SAT-MOD-20231208-00308** E S3088 Astrobotic Technology, Inc
Date Filed: 12/08/2023 10:36:22:92600
Modification

Astrobotic Technology, Inc. seeks modification of the authorization for its lunar lander, Peregrine Mission 1, to also operate radiofrequency communications with certain payloads that will be deployed on the lunar surface. Specifically, Astrobotic requests to operate on the lunar surface in following frequency bands: 2476.5- 2479.5 MHz, 2452-2472 MHz, 3250-3750 MHz, and 6240-6740 MHz.

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For more information concerning this Notice, contact the Satellite Licensing Division and Satellite Programs and Policy Division at (202) 418-0719.