



# PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION  
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DA No. 22-964

Friday September 16, 2022

Report No. SAT-01665

## 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.

<b>SAT-STA-20220908-00103</b>	E	Momentus Space LLC	
Special Temporary Authority			
Grant of Authority			Effective Date: 09/15/2022

On September 15, 2022, the Satellite Division granted, with conditions, the request of Momentus Space LLC for special temporary authority for a period of up to 30 days to operate telemetry, tracking, and command with the non-geostationary orbit Vigoride-3 (VR-3) spacecraft using an uplink centered at 2067.5 MHz (Earth-to-space) and a downlink centered at 8250 MHz (space-to-Earth). This grant of special temporary authority also includes authority to operate with the frequencies previously authorized in SAT-STA-20211216-00195 (granted April 28, 2022).

### CORRECTIONS

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

This public notice corrects the September 9, 2022 informative notice for the above-referenced file number. 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 135° 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-20220819-00089.

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

This public notice corrects the September 9, 2022 informative notice for the above-referenced file number. 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-18 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-20220819-00090.

### INFORMATIVE

**SAT-APL-20210112-00007** S2963 WorldVu Satellites Limited

See IBFS File No. SAT-MPL-20200526-00062 for a description of the modified referral.

**SAT-MPL-20200526-00062** S2963 WorldVu Satellites Limited

On March 18, 2022, the Satellite Division accepted for filing the above-referenced petition of WorldVu Satellites Limited, as amended, and noted that the petition was being referred to the relevant Executive Branch agencies for their views on any national security, law enforcement, foreign policy or trade policy concerns related to the potential for routing of U.S. traffic outside the United States through inter-satellite links without the use of a gateway earth station located in the United States. Public Notice, Report No. SAT-01618. Subsequently, WorldVu requested expedited, partial grant of the petition in order to access the U.S. market with a modified orbital architecture in two orbital planes using space stations that have already been launched and do not include inter-satellite links. See Letter from Douglas A. Svor, Sheppard, Mullin, Richter & Hampton LLP, counsel to WorldVu Satellites Limited, to Marlene H. Dortch, Secretary, FCC (dated Sept. 14, 2022).

We modify the referral to the relevant Executive Branch agencies to exclude the space stations involved in WorldVu's request for partial grant, which do not raise the concern that was the basis for the referral.

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