



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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WASHINGTON D.C. 20554

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Report No. SES-02427

Wednesday December 29, 2021

Satellite Communications Services re: Satellite Radio Applications Accepted For Filing

The applications listed herein 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 they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. § 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

SES-STA-20210126-00149 E Universal Space Network, Inc.
Special Temporary Authority
Class of Station:

The USN Hawaiian earth station is requesting authorization to provide TT&C backup service to the HispaSat 143W-1 (call sign S3058). Support is expected to consist of backup to the owners existing earth stations and to be used sporadically when needed for a period of 180 days.

Points of Communication:

SES-STA-20210512-00792 E Universal Space Network, Inc.
Special Temporary Authority
Class of Station:

USN requests authorization to support the USUVL geo-belt test spacecraft for a period of 180 days from USN's Hawaiian earth station. Communications shall consist of Telemetry, Telecommand, and Ranging (TT&C) while the spacecraft is in super-synchronous orbit.

Points of Communication:

SES-STA-20211114-01824 E E7541 Lockheed Martin Corporation
Special Temporary Authority
Class of Station:

Lockheed Martin Corporation hereby requests Special Temporary Authority beginning January 15, 2022, to operate its Carpentersville, New Jersey fixed earth station (Call Sign E7541) to provide telemetry, tracking and control (TT&C) functions during the Launch and Early Orbit Phase (LEOP) period of operation for the Turksat-5B satellite for a period of 180 days.

Points of Communication:

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