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Wayne Cascio,

Director, Center for Public Health and Environmental Assessment, Office of Research and Development.

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NATIONAL SPACE COUNCIL

Notice of In-Space Authorization and Supervision Policy, Additional Listening Session; Correction

AGENCY: Executive Office of the President (EOP) National Space Council.

SUMMARY: The National Space Council published a document in the **Federal Register** of 29 November 2022 concerning a third virtual listening session. The document contained incorrect times.

FOR FURTHER INFORMATION CONTACT: Diane Howard at MBX.NSpC.IASP@ovp.eop.gov or by calling 202.456.7831.

SUPPLEMENTARY INFORMATION: In the **Federal Register** of 29 November 2022, in FR Doc. 2022-25961, on page 73299, in the third column, correct the **DATES** caption to read:

Dates

1. *Approaches for Authorization & Supervision continued:*
Thursday, 15 December 2022 10:00 a.m.–11:30 a.m. ET

Dated: 6 December 2022.

Diane Howard,

Director of Commercial Space Policy, National Space Council.

[FR Doc. 2022-26826 Filed 12-8-22; 8:45 am]

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FEDERAL COMMUNICATIONS COMMISSION

[IB Docket No. 20-205; DA 22-1202; FR 116562]

Notice of 90-Day Period To Submit Affirmation of Operational Status of Identified Earth Station Antennas To Avoid Losing Incumbent Status or File To Remove Identified Antennas From IBFS if No Longer Operational

AGENCY: Federal Communications Commission (FCC).

ACTION: Notice.

SUMMARY: In this document, the International Bureau (Bureau) provides the following notice to operators of certain incumbent FSS C-band earth station antennas recently reported to the Bureau by RSM US LLP (RSM), the C-band Relocation Coordinator, on behalf of incumbent C-band satellite operators: Failure to submit a filing affirming the continued operation of the earth station antennas reported to the Bureau as inactive and the intent to participate in the C-band transition will result in a Bureau announcement that those authorizations identified as inactive in the Appendix attached to the Public Notice document (PN) have automatically terminated by operation of rule, and that those authorizations will be terminated in IBFS and removed from the incumbent earth station list. According to RSM, each antenna included in the Appendix to the PN document was reported by their earth station operator to RSM or a satellite operator as no longer receiving service from a C-band satellite even though the FCC's International Bureau Filing System (IBFS) continues to include the antenna as active.

DATES: Identified earth station operators must provide notice of operational status by February 16, 2023.

FOR FURTHER INFORMATION CONTACT: Kerry Murray, International Bureau, Satellite Division, at (202) 418-0734, Kerry.Murray@fcc.gov or IBFSINFO@fcc.gov.

SUPPLEMENTARY INFORMATION: This is a summary of the Commission's document, DA 22-1202, released November 18, 2022. The full text of this document, along with the Appendix identifying the specific earth station antennas subject to automatic termination, is available for public inspection and can be downloaded at <https://www.fcc.gov/document/ib-identifies-inactive-c-band-incumbent-earth-station-antennas> or by using the search function for IB Docket No. 20-205 on the Commission's ECFS page at www.fcc.gov/ecfs.

Background. Under the Commission's *3.7 GHz Band Report and Order*, RSM is responsible for coordinating with the five incumbent C-band satellite operators—Eutelsat, Intelsat, SES, StarOne, and Telesat—to ensure that all incumbent earth stations are accounted for in the transition.¹ The overwhelming

majority of incumbent earth stations have been claimed by the satellite operator(s) from which they receive service, included in the relevant satellite operators' transition plans to the Commission, and will be transitioned to the upper 200 megahertz of the band.² RSM, as the C-band Relocation Coordinator, and the satellite operators have conducted outreach and research to determine whether incumbent earth station antennas are still operational in the 3.7 GHz band and, if so, from which satellite(s) the earth station receives its service.³ RSM has advised the Commission that it and the incumbent satellite operators regularly share the results of their respective outreach efforts to better coordinate the transition of incumbent earth stations.

In the course of their outreach, the satellite operators and RSM have identified certain entries on the incumbent list that they report include antennas that are not active C-band antennas in the 3.7 GHz band. According to RSM, these entries include: (1) C-band antennas that are inactive or non-operational, (2) authorizations that list more C-band antennas than are currently operational at a site,⁴ (3) duplicate authorizations by the same entity for the same C-band antennas, and (4) operational antennas that do not receive in the 3.7 GHz band.⁵ RSM represents that these earth station operators have failed to make filings in the FCC's IBFS to reflect the correct status of those antennas.

On October 28, 2022, RSM submitted a letter identifying these individual earth station antennas that fall into one of the three categories listed above, which are included on the latest incumbent earth station list and

Report and Order that it will no longer accept applications for registration and licenses for FSS operations in the 3.7–4.0 GHz band in the contiguous United States and that it will not accept applications for new earth stations in the 4.0–4.2 GHz band in the contiguous United States for the time being, during the C-band transition. *3.7 GHz Band Report and Order*, 85 FR 22823.

² 47 CFR 27.1412(d) (transition plan requirements). The satellite operators also file quarterly status reports in GN Docket No. 20-173. 47 CFR 27.1412(f).

³ *3.7 GHz Band Report and Order*, 85 FR 22838.

⁴ According to RSM, in these cases an authorization holder has included in IBFS, in one or more call signs, more C-band receive antennas at a site than exist at that site—e.g., 10 antennas registered when there are only six antennas at the site.

⁵ For instance, RSM has represented that certain antennas on the Incumbent List do not receive in the 3.7 GHz band, but are instead antennas operating on Ku band or Ka band frequencies.

¹ See *Expanding Flexible Use of the 3.7 to 4.2 GHz Band*, Report and Order and Order of Proposed Modification, 85 FR 22804, 22818–22820 (2020) (*3.7 GHz Band Report and Order*). As a reminder, the Commission decided in the *3.7 GHz Band*