**Before the**

Federal Communications Commission

Washington, D.C. 20554

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| In the Matter ofSpace Exploration Holdings, LLCRequest for Orbital Deployment and Operating Authority for the SpaceX Gen2 NGSO Satellite System | **)****)****)****)****)****)****)****)** | ICFS File Nos. SAT-LOA-20200526-00055 and SAT-AMD-20210818-00105Call Sign S3069 |

**ERRATUM**

**Released: April 5, 2024**

By the Deputy Chief, Space Bureau, Chief, Wireless Telecommunications Bureau, and Chief, Office of Engineering and Technology:

On March 8, 2024, the Space Bureau, Wireless Telecommunications Bureau, and Office of Engineering and Technology released an *Order and Authorization*, DA 24-222, in the above captioned proceeding. This Erratum amends the *Order and Authorization* as indicated below:

1. In the caption, the list of “ICFS File Nos.” are corrected to read as follows:.

“ICFS File Nos.

SAT-LOA-20200526-00055

SAT-AMD-20210818-00105 and

SAT-AMD-20221216-00175”

1. Footnote 1 is corrected to read as follows:

“1 *See* Space Exploration Holdings, LLC*,* Application for Orbital Deployment and Operating Authority for the SpaceX Gen2 NGSO Satellite System, ICFS File No. SAT-LOA-20200526-00055 (filed May 26, 2020) (SpaceX Gen2 Application); Space Exploration Holdings, LLC, Amendment to Pending Application for the SpaceX Gen2 NGSO Satellite System, ICFS File No. SAT-AMD-20210818-00105 (dated Aug. 18, 2021) (SpaceX Gen2 First Amendment); Space Exploration Holdings, LLC, Amendment to Pending Application for the SpaceX Gen2 NGSO Satellite System, ICFS File No. SAT-AMD-20221216-00175 (filed Dec. 16, 2022) (SpaceX Gen2 Second Amendment).”

1. In paragraph 1, in the last sentence, add new footnote number “3” after the text “which is the subject of a second amendment to SpaceX’s application,” and add the footnote text to read as “3 *See* SpaceX Gen2 Second Amendment.”; all remaining footnotes will be renumbered accordingly.
2. Footnote number “12” is now “13” and is corrected to read as follows:

“13 *See* SpaceX Gen2 Second Amendment; Letter from David Goldman, Director, Space Exploration Technologies Corp., to Marlene H. Dortch, Secretary, FCC, ICFS File Nos. SAT-LOA-20200526-00055 and SAT-AMD-20210818-00105 at 6, n.17 (dated Aug. 19, 2022) (SpaceX August 19, 2022 Letter); Letter from David Goldman, Senior Director, Satellite Policy, Space Exploration Technologies Corp., to Marlene H. Dortch, Secretary, FCC, ICFS File Nos. SAT-LOA-20200526-00055 and SAT-AMD-20210818-00105 at 2, Exhibit A (dated Oct. 4, 2022) (SpaceX October 4, 2022 Letter).”

1. Footnote number “17” is now “18” and is corrected to read as follows:

“18 *Id.* at 14883, para. 1; *see also* SpaceX Gen2 Second Amendment.”

1. In paragraph 17, the following text is deleted:

“Accordingly, we notify SpaceX that any gateway earth station(s) authorized to operate in 71.0-76.0 GHz and 81.0-86.0 GHz under the default service rules is subject to the risk of harmful interference from and must operate on a non-interference basis to any non-Federal and Federal terrestrial links that may be registered and authorized after a gateway earth station is coordinated and authorized. As noted above, SpaceX’s operations in the E-band under the default service rules are at its own risk; SpaceX should consider this risk as it designs its limited gateway operations in the E-band.”

1. In paragraph 17, in the last sentence, replace: “Notice to SpaceX today” with “Today’s action”.
2. Paragraph 22.pp is corrected to read as follows:

“ Prior to filing an application for a gateway earth station for operations in the 71.0-76.0 GHz and 81.0-86.0 GHz bands, SpaceX must complete coordination with Federal users and non-federal terrestrial licensees (47 CFR § 101.1523) in accordance with the provisions in 47 CFR § 25.203(c) for links registered or pending in the third-party database.”

FEDERAL COMMUNICATIONS COMMISSION

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