

Attachment 1
REQUEST FOR SPECIAL TEMPORARY AUTHORIZATION
(Response to Question 12)
Call Sign E250001

Viasat, Inc. (“Viasat”) hereby requests an extension, for an additional sixty (60) days, effective April 24, 2026, of its existing special temporary authority (“STA”) to operate (i) Intellian OW10HL and OW11FL terminals, (ii) Hughes HL1120W and HL1100W terminals, and (iii) Inster FoldSat LEO terminals (collectively, the “Terminals”) in accordance with technical parameters specified in the attached Schedule B. Viasat requests the same conditions imposed by the Commission in connection with its previous STA grants.¹

The Terminals would continue to be used to provide service in CONUS, Alaska, Hawaii, and U.S. Territories and Possessions using the NGSO system operated by WorldVu Satellites Limited d/b/a OneWeb (“OneWeb”) and would operate in portions of the Ku band—specifically the 10.7-12.7 GHz (space-to-Earth) and the 14.0-14.5 GHz (Earth-to-space) band segments. OneWeb is already authorized to serve the U.S. market in those band segments² and Viasat has filed an application for permanent authority to communicate with the OneWeb NGSO system using the Terminals.³

The Commission has already found that the existing STA would serve the public interest by enabling Viasat to augment its existing services and offer new services to customers on vessels and vehicles on land. The requested extension would similarly serve the public interest.

All operations with the OneWeb NGSO system under the STA would continue to be consistent with the Commission’s regulatory framework for the Ku band and rules applicable to ESV and VMES ESIMs. As described in the underlying application for permanent authority, the Terminals would communicate with the OneWeb NGSO system under substantially the same technical parameters as other licensees operating the same terminal models with the OneWeb NGSO system. Furthermore, when communicating with the OneWeb NGSO system under the STA, all communications would comport with the applicable terms and conditions of the OneWeb NGSO authorization.

Viasat would operate pursuant to the STA on a non-protected, non-harmful interference basis. In the unlikely event of harmful interference caused by Viasat’s operations under the STA, Viasat would take steps to eliminate such interference, including termination of transmissions if

¹ See Viasat, Inc., Call Sign E250001, ICFS File No. SES-STA-20241230-02730 (granted May 1, 2025); ICFS File No. SES-STA-20241230-02730 (granted Nov. 18, 2025); ICFS File No. SES-STA-20251230-00920 (granted Feb. 24, 2026).

² See *WorldVu Satellites Limited, Petition for a Declaratory Ruling Granting Access to the U.S. Market for the OneWeb NGSO FSS System*, Order and Declaratory Ruling, 32 FCC Rcd 5366 (2017).

³ See Viasat, Inc., Call Sign E25001, ICFS File No. SES-LIC-20241230-02729, (filed Dec. 20, 2024). The Form 312, Schedule B, and exhibits of the application are attached hereto for reference.

needed. The U.S. point of contact available 24 hours a day, seven days a week, with authority and ability to cease emissions is:

349 Inverness Drive South
Englewood, CO 80112
Tel: 720-493-7300