

Moynk Properties, LLC
E202006

Request for 30-day Extension of Special Temporary Authority (“STA”)

Moynk Properties, LLC (“Moynk”) respectfully seeks an additional 30 days of STA to add ICEYE’s space station systems licensed under Call Sign S00806¹ as an additional point of communication to its fixed earth station located in Kapolei, Hawaii (the “Kapolei Earth Station”; Call Sign E202006).²

Grant of this STA is in the public interest because it will enable Moynk to support ICEYE in accordance with its mission objectives.

Consistent with Section 1.62 of the Federal Communications Commission’s rules,³ Moynk will continue communicating with the ICEYE space station systems licensed under Call Sign S00806 pursuant to the terms and conditions of its expiring STA pending grant of the instant extension request.⁴

Earth Station Location

The Kapolei Earth Station is located at:

21° 20’ 11.6” N

158° 05’ 23.6” W

Frequency Information

The Kapolei Earth Station would communicate with the satellites associated with Call Sign S00806 utilizing the following frequencies:

Uplink

Center Frequency: 2086.9 MHz

Emission Designator: 1M20G1D

Polarity: RHCP

Max EIRP Per Carrier (dBW): 43

Max EIRP Density Per Carrier (dBW/4 kHz): 18.23

¹ See *Application of ICEYE US Inc. for Authority to Launch and Operate ICEYE X81*, Stamp Grant, ICFS File No. SAT-MOD-20260425-00171, Appendix (granted June 9, 2026) (listing the Kapolei Earth Station as an authorized point of communication).

² See *Moynk Properties, LLC, Request for Earth Station Authorization*, Stamp Grant, ICFS File No. SES-LIC-20200527-00571 (granted Jan. 15, 2026).

³ 47 C.F.R. § 1.62.

⁴ See *Application of Moynk Properties, LLC for Special Temporary Authority*, Stamp Grant, ICFS File No. SES-STA-20260414-00857 (granted June 6, 2026) (granting Moynk 30 days of STA to communicate with Call Sign S00806 through August 5, 2026).

Downlink

Center Frequency: 8212.5 MHz

Emission Designator: 375MG1D

Polarity: RHCP

Stop Buzzer

The Stop Buzzer POC for this STA is:

Operations Center

(206) 399-1834