

STA DESCRIPTION

Hubble Network Inc. (“Hubble”) seeks a 60-day extension of the existing 60-day Part 25 special temporary authority (“STA”),¹ from April 28, 2026, to June 27, 2026, for unlimited Part 15-compliant devices to transmit 2482.710675-2483.424 MHz (“2.4 GHz”) signals to the Hubble-1 to 7 satellites.² Background information appears in the corresponding regular authority application that is pending and the granted space station authority applications.³ All corresponding technical parameters remain the same as previously authorized.⁴

¹ See Hubble, Application, ICFS File No. SES-STA-20260213-00861 (granted Feb. 26, 2026) (“Existing STA”).

² For this STA application, no 30-day public notice period is needed because the applicant has a pending earth station license application seeking regular authority. See 47 C.F.R. § 25.120(b)(3).

³ See Hubble, Application, ICFS File No. SES-LIC-20260215-00759 (filed Feb. 16, 2026); see also Spire Global, Inc., Application, ICFS File No. SAT-MOD-20250408-00095 (granted Feb. 13, 2026); Hubble, Application, ICFS File No. SAT-LOA-20241125-00268 (granted Feb. 13, 2026).

⁴ See Existing STA.