

From: Benjamin Soanes

To: Web Filer

Date: July 14, 2026

Subject: 1282-EX-ST-2026 pre-coordination data request

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Message:

This amendment narrows the requested frequencies to remove the need for further aeronautical coordination. Command and control link (Sine.link): the requested range is reduced to 500 to 950 MHz. This keeps all link operation below the 960 MHz aeronautical radionavigation band, consistent with the prior FAA coordination that excluded 960 to 1023 MHz (coordination references NG T261222, NG T261223, and NG T261224). Video downlink (Sine.video Beam): the requested range is revised to two segments, 2100 to 2300 MHz and 2400 to 2650 MHz. This removes 2300 to 2400 MHz from the request, keeping operation clear of the aeronautical mobile telemetry band and avoiding the associated AFTRCC coordination. All other parameters (power, emission designators, location, and operating dates) remain as previously filed.