



Filed via ICFS

Satellite Programs and Policy Division
Space Bureau
Federal Communications Commission
45 L Street NE
Washington, DC 20554

March 12, 2025

Re: Call Sign S3152 (Tanager): Planet Labs PBC Notice of Milestone Completion and Request to Release Bond

Dear Space Bureau Staff:

On August 16, 2024, consistent with its Commission authorization,¹ Planet Labs PBC (Planet) successfully launched its first Tanager satellite, as previously noticed to the Commission.² Pursuant to Condition 24 of its license, Planet also certified to the Commission that its initial Tanager space station was successfully placed into insertion orbit and its operations fully conformed to the terms and conditions of its authorization.³

Planet has satisfied the milestone set out in 47 C.F.R. § 25.164(b)(1) with respect to this authorization by deploying and operating 50 percent (1 of 2) of its authorized Tanager satellites.

¹ See ICFS File Nos. SAT-LOA-20220920-00112, SAT-AMD-20231013-00251 (granted May 10, 2024) (S3152 Authorization).

² See Letter from Danielle Piñeres, Planet Labs PBC, to Marlene H. Dortch, Secretary, FCC, ICFS File No. SAT-MOD-20220421-00042; ICFS File Nos. SAT-LOA-20220920-00112, SAT-AMD-20231013-00251 (filed Sept. 12, 2024).

³ See Letter from Danielle Piñeres, Planet Labs PBC, to Marlene H. Dortch, Secretary, FCC, ICFS File Nos. SAT-LOA-20220920-00112, SAT-AMD-20231013-00251 (filed Sept. 30, 2024); *see also* S3152 Authorization at 5, ¶ 24.

Therefore, Planet has also met the conditions for the Commission to relieve Planet of its bond obligation pursuant to 47 C.F.R. § 25.165(d).

Please direct any questions you may have regarding this filing to the undersigned.

Respectfully submitted,

/s/ Danielle Piñeres

Danielle Piñeres
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