

FCC ACCEPTANCE
Lynk and Smart Communications, Inc.
For SCS testing operation in the Philippines

ICFS File No(s):	Letter from Lynk dated January 23, 2026	ACCEPTED – With Conditions  Space Bureau Satellite Licensing Division	
Partnership:	Lynk and Smart Communications, Inc.		
Call Sign:	S3087		
Satellite Name:	Lynk Smallsat System		
Nature of Service:	Supplemental Coverage from Space (SCS) testing operation in the Philippines		
Scope of Grant:	Acceptance of showing for SCS testing operations in the Philippines		
Service Area(s):	Authorized areas in the Philippines		
Frequencies:	720.5-723.0 MHz, 825.0-830.0 MHz, 885.0-890.0 MHz (earth-to-space) 775.5-778.0 MHz, 870.0-875.0 MHz, 930.0-935.0 MHz (space-to-earth)		
Lynk's certification that it has obtained all necessary authorizations from the Administration of the Philippines to perform SCS communications testing with Smart Communications, Inc. as its terrestrial partner, in the frequency bands referenced above, is ACCEPTED, pursuant to Lynk's Order and Authorization, DA 22-969, ICFS File No. SAT-LOA-20210511-00064, and subject to the SCS Order, FCC 24-28, and the following conditions: - Lynk's operations must comply with all conditions in the Grant of Authority from the Administration of the Philippines and current U.S. licenses for the Lynk Smallsat System in the provision of this service. - Lynk shall report, to the Commission, any instances of harmful interference within 48 hours and describe the steps taken to eliminate it. Lynk must cease its operations immediately until the harmful interference is mitigated. - A 24/7 point of contact with authority and ability to cease all emissions for this operation is Tyghe Speidel, phone: +1 (315) 481-9520, email: tspeidel@lynk.world. - This acceptance is valid provided the authorization from the Administration of the Philippines for SCS operation is in force. Any renewals of the Philippines authorization must be timely obtained to ensure that authority does not lapse. Lynk must file a copy of any renewal from the Philippines Administration to the Space Bureau for its record.			
Action Date:	January 28, 2026		
Term Dates	From: January 28, 2026	To: the earlier of the expiration of the authority for testing from the Administration of the Philippines for this spectrum or the termination of the commercial partnership for this service.	
Approved: <i>Kathryn J. Medley</i> Kathryn J. Medley Division Chief Satellite Licensing Division			



January 23, 2026

VIA ICFS

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
45 L Street NE
Washington, DC 20554

Re: Lynk Global, Inc.,
ICFS File Nos. SAT-MOD-20241209-00276, SAT-LOA-20210511-00064; Call Sign S3087

Dear Ms. Dortch:

Lynk Global, Inc. ("Lynk") hereby submits this letter to the Commission to certify that all necessary authorizations and agreements have been obtained to perform direct-to-device ("D2D") / supplementary coverage from space ("SCS") communications testing with the Lynk Smallsat System in the Philippines and Lynk's local MNO partner Smart Communications, Inc. (the "MNO Partner"). The technical information provided herein is identical to Lynk's previous SCS notification for testing in the Philippines that was approved by the Commission on December 5, 2025.¹

Lynk's agreement with the local MNO Partner defines the terms and conditions for the planned D2D/SCS testing, including the party responsible for obtaining authorization from the Republic of the Philippines National Telecommunications Commission (the "Local Regulator"). In the Philippines, Lynk's MNO Partner is the only one responsible for obtaining the necessary authorization from the Local Regulator for testing with frequencies allocated to the MNO Partner. The Local Regulator approved the MNO Partner's application and authorized the MNO Partner to conduct trials with the Lynk Smallsat System per the parameters in the application. Consistent with the Local Regulator's authorization and Commission requirements, Lynk certifies that it will comply with the applicable laws, regulations, rules, and licensing procedures of the Philippines.

The MNO Partner's application to the Local Regulator included detailed technical parameters, as agreed to by Lynk and the MNO Partner, for the Local Regulator to ensure proper coordination completed and find no cause for harmful interference. The agreement between Lynk and the MNO Partner requires Lynk obtain approval from the MNO Partner prior to commencing any test as authorized in its spectrum. Additionally, Lynk's operations in the UHF band will be consistent

¹ *FCC Acceptance*, ICFS File Nos. SAT-MOD-20241209-00276 and SAT-LOA-20210511-00064 (rel. Dec. 5, 2025) (acceptance of Lynk SCS testing in the Philippines).



with the authorized parameters Lynk provided in its Lynk Smallsat System application and which the Commission found satisfactory that “Lynk has shown how it will avoid causing harmful interference to terrestrial operators, including non-participating MNOs, in adjacent geographic areas.”²

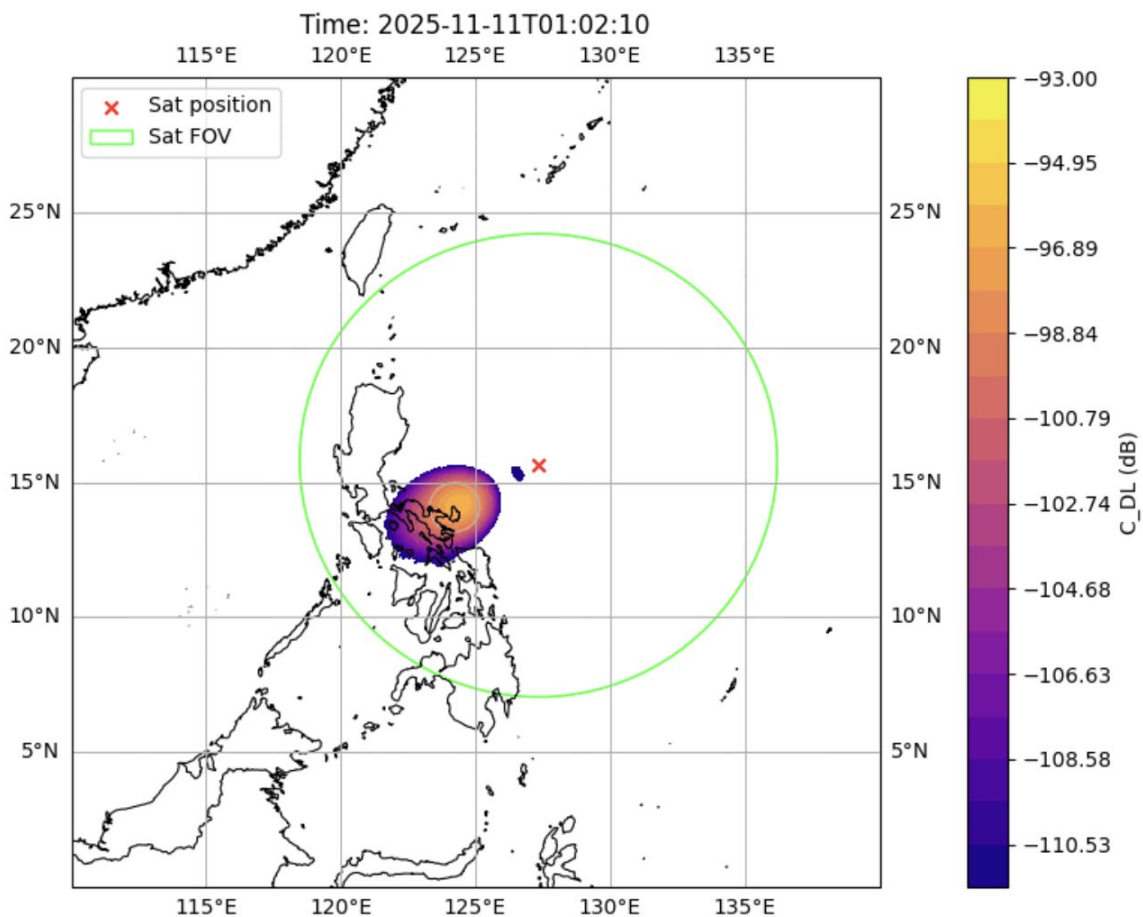
All D2D/SCS testing with the Lynk Smallsat System will occur on a non-interference, non-protected basis. In the unlikely event of harmful interference, Lynk will immediately take any necessary steps to eliminate such harmful interference.

Lynk confirms that testing will occur in:

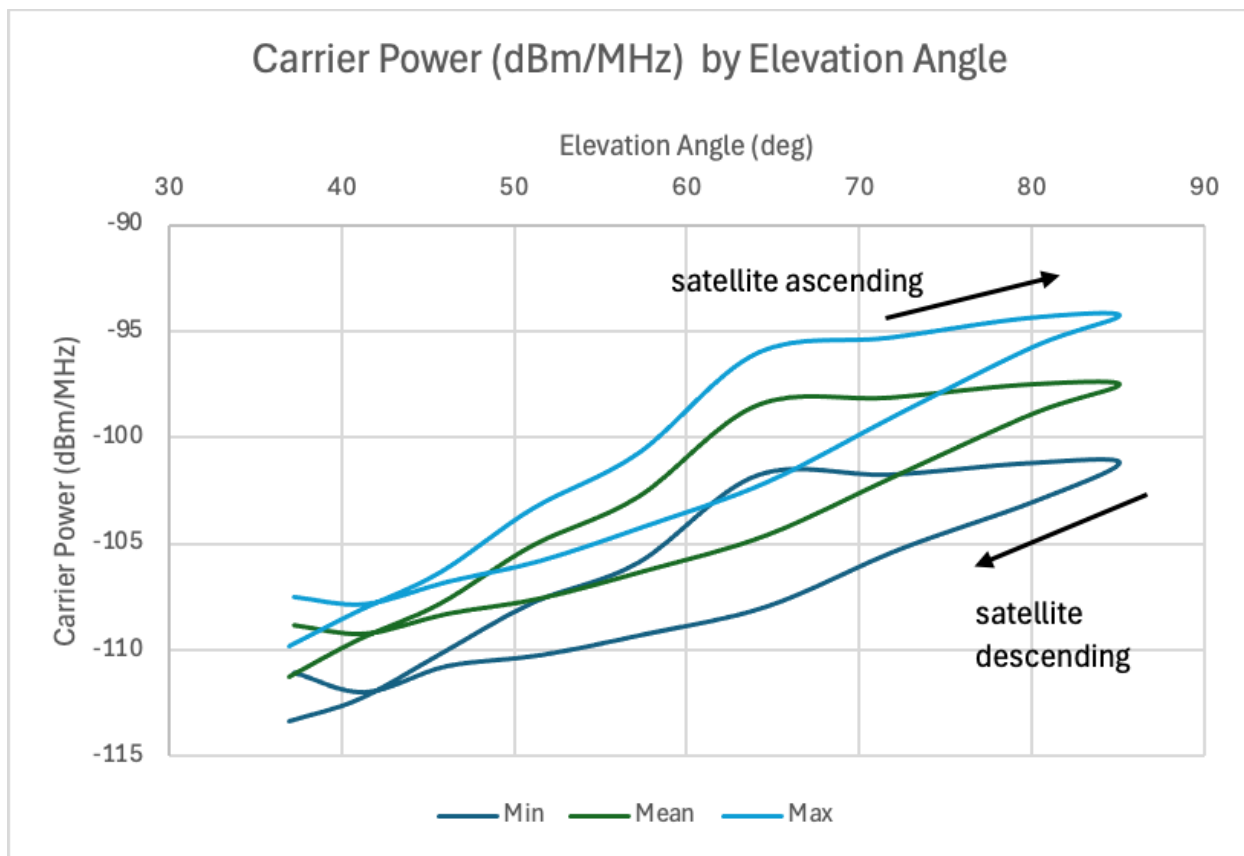
- Band 5 (DL: 870-875 MHz and UL: 825-830 MHz);
- Band 8 (DL: 930-935 MHz and UL: 885-890 MHz); and
- Band 28 (DL: 775.5-778 MHz and UL: 720.5-723 MHz).

The following figure is an example snapshot of the planned operations with a downlink carrier operating over a 1.08 MHz bandwidth. The color contour key on the right indicates how much power is provided to a handset within the cell.

² *Lynk Global, Inc.*, Order and Authorization, DA 22-969, ICFS File No. SAT-LOA-20210511-00064, ¶ 12 (Sept. 16, 2022); *see also* *Lynk Global, Inc.*, ICFS File No. SAT-LOA-20210511-00064, Interference Mitigation Analysis.



The plot below shows the minimum, mean, and maximum carrier energy over the target cell as a function of elevation angle.



Lynk provides additional information covering this testing under confidential seal in the attached exhibits. If you require additional information, please direct questions to the undersigned.

Sincerely,

/s/
 Amy Mehlman
 EVP and Chief Global Affairs Officer
 Lynk Global, Inc.



REDACTED - FOR PUBLIC INSPECTION

Exhibit A

REDACTED IN ITS ENTIRETY



REDACTED - FOR PUBLIC INSPECTION

Exhibit B

REDACTED IN ITS ENTIRETY



REDACTED - FOR PUBLIC INSPECTION

Exhibit C

REDACTED IN ITS ENTIRETY