

Robocall Mitigation Certification Statement

Tango Networks, Inc.

FCC Filing – Robocall Mitigation Database (RMD) WC

Docket No. 17-97

Pursuant to the Federal Communications Commission's rules regarding caller ID authentication and robocall mitigation, including the requirements set forth in **47 CFR § 64.6305** and applicable FCC Public Notices, Tango Networks, Inc. hereby certifies as follows:

1. Provider Classification:

Tango Networks, Inc. is a non-gateway intermediate voice service provider with fewer than 100,000 subscriber lines.

2. STIR/SHAKEN Status:

Tango Networks, Inc. does not originate or terminate voice traffic and does not implement STIR/SHAKEN within its own network. All calls traversing the Tango Networks platform are signed by upstream originating providers (including Bandwidth.com, Inc.) or by enterprise customers' unified communications (UC) platform PSTN service providers.

3. Robocall Mitigation Plan:

Tango Networks, Inc. has implemented and maintains a robocall mitigation plan reasonably designed to prevent the origination and transmission of illegal robocalls, which includes, without limitation:

1. Know-Your-Customer (KYC) and onboarding due diligence procedures;
2. Ongoing call analytics and traffic monitoring;
3. Contractual requirements for cooperation with traceback investigations and traffic blocking directives;
4. Full participation in traceback requests and compliance with applicable 24-hour response deadlines;
5. Cooperation with upstream providers, downstream partners, and law enforcement authorities, as required.

A detailed Robocall Mitigation Plan describing these practices is included with this certification.

4. Database Filing:

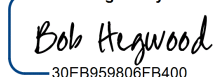
This certification and the accompanying Robocall Mitigation Plan are submitted in connection with Tango Networks, Inc.'s annual recertification in the FCC Robocall Mitigation Database.

5. Compliance Contact:**Name:** John Mumford**Title:** Senior Customer Care Manager**Email:** johnmumford@tango-networks.com**Phone:**

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I certify under penalty of perjury that the information provided herein is true and accurate to the best of my knowledge, and that Tango Networks, Inc. will update this filing promptly if any information materially changes, consistent with FCC requirements.

DocuSigned by:


30EB959806FB400...**Signature:** _____**Printed Name:** Bob Hegwood**Title:** Chief Regulatory Officer**Business Address:**

2601 Network Blvd., Suite 410

Frisco, TX 75034

United States of America

Date: February 5, 2026

Tango Networks, Inc. Robocall Mitigation Plan

Company Role and STIR/SHAKEN Status

Tango Networks, Inc. ("TNI") is a non-gateway intermediate voice service provider with fewer than 100,000 voice subscriber lines. TNI does not originate or terminate calls, but facilitates the transmission of voice traffic between providers. As an intermediate provider, TNI does not implement STIR/SHAKEN in its own network.

All upstream providers from whom TNI accepts traffic are required to be registered in the FCC Robocall Mitigation Database and to be either fully STIR/SHAKEN compliant or to maintain an approved robocall mitigation plan.

1. Robocall Mitigation Practices

a. TNI purchases wholesale voice services from Bandwidth.com, Inc. ("Bandwidth") and relies on Bandwidth and, where applicable, enterprise customers' UC platform PSTN service providers to originate and sign calls.

b. All calls traversing the TNI platform are signed by the originating provider, as follows:

- Full Attestation (A) for calls associated with DIDs provisioned through Bandwidth;
- Partial Attestation (B) for calls associated with enterprise customers using alternative PSTN providers.

c. TNI maintains KYC procedures and regularly reviews customer call behavior. Traffic is monitored for patterns that may indicate illegal robocall activity or non-conversational usage.

d. TNI requires upstream providers to maintain compliance with applicable robocall mitigation standards and to maintain active RMD filings.

e. TNI's service agreements require cooperation with:

- Traceback investigations; and
- Blocking of unlawful robocall traffic when requested by the FCC or law enforcement authorities.

2. Traceback and Traffic Blocking Compliance

a. TNI cooperates fully with the FCC, law enforcement agencies, and the registered traceback consortium (including the U.S. Telecom Industry Traceback Group), and responds to traceback

requests within 24 hours.

b. Responsibility for robocall mitigation compliance and traceback coordination is assigned to TNI's Senior Customer Care Manager.

c. TNI supports traffic blocking directives when instructed by authorized entities and coordinates implementation with Bandwidth or other applicable upstream providers.

3. Robocall Mitigation Methodologies

a. TNI leverages Bandwidth's call analytics, traceback, and call blocking capabilities.

b. TNI monitors call volumes, destination profiles, and traffic patterns to detect anomalies.

c. Suspicious or illegal robocall activity is promptly investigated, and service may be suspended or terminated if warranted.

d. TNI maintains documentation of mitigation efforts, traceback cooperation, and enforcement support for audit and compliance purposes.

4. Subsidiary Coordination

Tango Networks UK, Ltd. is a wholly owned subsidiary of Tango Networks, Inc. and may transmit certain U.S.-bound or U.S.-originating traffic as a non-gateway intermediate provider. All such traffic is subject to applicable STIR/SHAKEN and robocall mitigation requirements and is governed by mitigation practices coordinated with Tango Networks, Inc.

5. Conclusion

Tango Networks, Inc. affirms its ongoing commitment to robust robocall mitigation practices and full compliance with FCC requirements under WC Docket No. 17-97. This Robocall Mitigation Plan will be reviewed and updated as necessary to reflect changes in FCC guidance or operational practices.