

SAZE Networks LLC

Program Description and Compliance Attestation

This document outlines SAZE Networks LLC’s robocall mitigation practices and caller ID authentication implementation in compliance with 47 CFR § 64.6305. It describes the company’s operational scope, mitigation measures, and compliance commitments.

1. Company and Contact Information

Company Name	SAZE Networks LLC
FCC Registration Number (FRN)	0037550936
Business Address	1001 S. Main Street, Suite 600, Kalispell, MT 59901-5635, USA
Contact Name	MUHAMMAD AZEEM
Title	Owner
Department	Executive
Telephone	+1 (406) 287-4333
Email	azeem@sazenetworks.com

2. Type of Provider

SAZE Networks LLC operates as both a Voice Service Provider and a Gateway Provider within the United States.

3. STIR/SHAKEN Implementation and Caller ID Authentication

SAZE Networks LLC has partially implemented the STIR/SHAKEN framework and maintains a comprehensive robocall mitigation program for any traffic not authenticated with STIR/SHAKEN:

- All originated calls are subject to a robocall mitigation program in accordance with 47 CFR § 64.6305(a).
- All calls carried or processed by the network are covered by a robocall mitigation program per 47 CFR § 64.6305(b).

- STIR/SHAKEN has been deployed on portions of the company's IP network, with full compliance on those portions.
- The company is actively expanding STIR/SHAKEN deployment as network upgrades are completed and applies equivalent mitigation controls to any non-IP or unauthenticated traffic.

Reference: 47 CFR § 64.6305 — Caller ID authentication and robocall mitigation obligations for voice service and gateway providers.

4. Robocall Mitigation Practices

a. Customer Vetting and Onboarding

- Verification of all retail and wholesale customers, including collection and review of government-issued identification (for individuals), business formation documents, and tax identification numbers.
- Enhanced due diligence for wholesale customers and international traffic originators, including traffic profile review and verification of authorized use cases.

b. Ongoing Traffic Monitoring and Analytics

- Daily monitoring of call traffic using internal tools and third-party analytics to detect potential robocalling or unlawful spoofing activity.
- Review of call detail records (CDRs) for anomalous patterns such as excessive call volumes, short call durations, repetitive sequences, and spikes inconsistent with stated use cases.

c. Mitigation and Enforcement Actions

- Immediate investigation upon detection of suspicious activity.
- Mitigation measures may include warnings, rate limiting, blocking of specific routes or calls, suspension, or termination of service.
- Maintenance of detailed records of investigations and actions for audit and regulatory review.

d. Telephone Number Assignment and Validation

- Validation of all telephone numbers used by clients to confirm assignment by SAZE Networks LLC or verified ownership/authorization via documentation.
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5. Third-Party Call Analytics

SAZE Networks LLC employs third-party analytics to enhance detection and mitigation of suspected illegal robocalls, including:

- Blacklisting and risk scoring of known or suspected high-risk numbers and sources
 - Real-time scanning and anomaly detection across call traffic
 - Calling-number reputation assessment and trend analysis
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6. Traceback and Law Enforcement Cooperation

- Commitment to respond to traceback requests from the FCC, law enforcement, and the Industry Traceback Group (ITG) within 24 hours.
 - Full cooperation with investigations and prompt action to stop and prevent illegal traffic upon identification.
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7. Affirmations

- SAZE Networks LLC confirms it has not been the subject of any formal enforcement actions or adverse findings related to robocalling violations in the past two years.
 - The company further affirms that no prior robocall-related violations have been identified or substantiated against it.
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Authorized Representative

Name	MUHAMMAD AZEEM
Title	Owner
Company	SAZE Networks LLC
Date	11/25/2025

This document is intended for submission to the FCC's Robocall Mitigation Database and related compliance uses. Maintain supporting records (customer due diligence, CDR reviews, mitigation actions, and traceback responses) consistent with applicable FCC rules.