



Robocall Mitigation Plan (RMP)

Go Voip Dialing, LLC
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Cheyenne, WY 82001
Contact: 212-555-0199

Purpose

This plan underscores Go VoIP Dialing, LLC's commitment to preventing illegal robocall traffic and maintaining compliance with FCC requirements under Section 64.6305 of its rules. It outlines specific measures, technologies, and processes employed to detect, prevent, and mitigate illegal robocalls while safeguarding legitimate voice traffic.

1. Compliance with STIR/SHAKEN Standards

- Go VoIP Dialing, LLC has implemented the **STIR/SHAKEN framework** across all IP portions of our network to authenticate caller identities and prevent Caller ID spoofing.
 - Our partnership with **Sansay** ensures seamless call signing and verification for all outbound calls, reinforcing call authentication.
 - We conduct regular audits and updates to maintain full compliance with STIR/SHAKEN protocols.
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2. Preventing Illegal Robocall Traffic

a. Customer Onboarding and Vetting

- **Exhaustive Vetting:** All new and renewing customers undergo thorough background checks, including validation against industry fraud databases.
- **Behavior Analysis:** AI-driven tools analyze customer call patterns to identify and flag potentially illegal activity proactively.

b. Call Monitoring and Traffic Filtering

- **Real-Time Monitoring:** Advanced AI-based analytics monitor call traffic for anomalies and patterns indicative of illegal robocall activity.
 - **Dynamic Blocking:** Adaptive algorithms block suspicious calls in real time while ensuring legitimate traffic is not impacted.
 - **Integration of TNS Roboguard:** This system enhances our detection capabilities by analyzing call metadata and audio content to differentiate between fraudulent and legitimate calls.
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3. Response to Traceback Requests

- We are committed to responding to **traceback requests within 24 hours** as mandated by the FCC.
 - A dedicated team handles all traceback requests, ensuring accurate and timely responses to regulatory authorities and law enforcement agencies.
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4. Technologies Deployed

a. Sansay Integration

- **Sansay Call Authentication:** Ensures all calls originating from our network are signed and verified.
- **Interoperability:** Sansay technology facilitates seamless integration with upstream and downstream providers for robust call authentication.

b. Robocall Mitigation Tools

- **Immutable Number Validation:** Blockchain-based mechanisms validate telephone numbers, preventing number spoofing.
 - **AI-Powered Analytics:** Machine learning identifies evolving threats and adapts defenses dynamically.
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5. Customer Education

- We educate our customers through:
 - **Webinars** on avoiding robocall scams.
 - **Social Media Campaigns** targeting consumer awareness.
 - **Guidelines** for reporting suspicious calls and protecting personal information.

6. Industry Collaboration

- Active participation in **industry intelligence-sharing platforms** allows us to stay updated on emerging threats.
- Collaborations with regulatory bodies and law enforcement enhance our ability to preempt and combat illegal robocall activity.

7. Business and Contact Information

Business Name: Go Voip Dialing, LLC

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8. Commitment to Certification Requirements

- Go Voip Dialing, LLC certifies that:
 - All outbound calls are subject to a robust robocall mitigation program.
 - We maintain compliance with all FCC rules under Section 64.6305.
 - We are not under any regulatory prohibition related to robocall mitigation.

9. Audit and Maintenance

- Regular audits ensure ongoing compliance with FCC requirements and operational efficiency.
- Updates to systems and processes are conducted to align with evolving regulatory and technological standards.

By implementing this plan, **Go Voip Dialing, LLC** reaffirms its commitment to mitigating illegal robocalls and providing a secure telecommunications environment.

Signed by: Jovani Padberg

Jovani Padberg

Go Voip Dialing, LLC

