

Robocall Mitigation Plan

AICEPTION TELECOM LLC

Filed pursuant to 47 CFR § 64.6305 — FCC Robocall Mitigation Database

IMPORTANT — READ BEFORE FILING. The identifying information below has been completed from the company's formation and registration records. The operational sections (STIR/SHAKEN status, traffic monitoring, Know-Your-Customer, and Know-Your-Upstream-Provider) must be reviewed and confirmed by a company officer so that they describe AICEPTION TELECOM LLC's **actual** practices. This plan is certified under penalty of perjury; an inaccurate filing carries a \$10,000 base forfeiture and may result in removal from the Robocall Mitigation Database, after which downstream U.S. providers are prohibited from accepting the company's traffic. Items shown in red must be verified or completed before submission. Delete this notice before filing.

Provider Identification

Legal Name of Provider	AICEPTION TELECOM LLC
FCC Form 499 Filer ID	839132
FCC Registration Number (FRN)	0038697520
IRS Employer Identification Number (EIN)	22-4027367
State of Formation	Colorado (formed June 22, 2026)
Principal Business Address	1500 N Grant St, Ste N, Denver, CO 80203, USA
Provider Type	Interconnected VoIP Provider
Robocall Mitigation / Traceback Contact	Richard Gray, CEO
Contact Email	richard.gray@aiception.co.uk
Contact Telephone	(214) 535-9185
D.C. Agent for Service of Process	Registered Agents Inc, 1717 N Street NW, Suite 1, Washington, DC 20036
Date Service First Provided	June 2026

1. STIR/SHAKEN Implementation Status

AICEPTION TELECOM LLC certifies its caller ID authentication status on the IP portions of its network as follows (a company officer must select exactly one option that reflects the actual state of the network):

- ☒ **Fully implemented STIR/SHAKEN across the IP portions of its network.**
- ☐ **Partially** implemented STIR/SHAKEN.
- ☐ **Not** implemented STIR/SHAKEN; the company relies on the robocall mitigation program described below.

AICEPTION TELECOM LLC has fully implemented the STIR/SHAKEN caller ID authentication framework on the IP portions of its network. All calls the company originates are signed and authenticated in accordance with the framework.

2. Reasonable Steps to Avoid Illegal Robocall Traffic

AICEPTION TELECOM LLC takes reasonable steps to avoid originating, carrying, or processing illegal robocall traffic on its network. These steps include the following (confirm each reflects an actual practice and add specifics where indicated):

- **Traffic monitoring.** The company monitors call traffic for indicators of illegal robocalling, including abnormal call volumes, high proportions of short-duration calls, unusually low answer/completion ratios, and sudden spikes in outbound attempts.
- **Contractual prohibitions.** Customer agreements expressly prohibit the use of the service to originate or transmit unlawful traffic, and reserve the company's right to suspend or terminate service immediately upon detection of such use.
- **Mitigation actions.** Upon identifying suspicious or illegal traffic, the company takes prompt action, which may include blocking the traffic, suspending the account, and notifying the customer.

3. Know Your Customer (KYC)

AICEPTION TELECOM LLC identifies and vets the customers to which it provides voice service:

- **Onboarding verification.** Before activating service, the company collects and verifies customer identifying information.
- **Legitimacy checks.** The company confirms the legal existence of business customers and evaluates the declared use case and expected calling patterns for consistency.
- **Ongoing review.** The company periodically re-verifies customer information and reviews whether actual traffic is consistent with the declared use.
- **Recordkeeping.** KYC records are retained.

4. Know Your Upstream Provider (KYUP)

AICEPTION TELECOM LLC takes reasonable and effective steps to ensure that any originating or intermediate provider, foreign or domestic, from which it directly receives traffic is not using the company to carry or process a high volume of illegal traffic onto the U.S. network:

- **Upstream vetting.** The company verifies that each direct upstream provider is registered in the FCC Robocall Mitigation Database and reviews the provider's standing before accepting traffic.
- **Contractual requirements.** Agreements with upstream providers require compliance with robocall mitigation and traceback obligations.
- **Monitoring.** The company monitors traffic received from upstream providers and takes action, up to and including refusing traffic, where illegal traffic is identified.

5. Traceback Response Commitment

AICEPTION TELECOM LLC commits to respond within **24 hours** to all traceback requests from the Federal Communications Commission, law enforcement, and the industry traceback consortium. Upon identifying illegal traffic through a traceback, the company will take appropriate mitigating action, including, where warranted, blocking traffic and suspending or terminating the offending customer. The designated point of contact for traceback requests is:

Richard Gray, CEO — richard.gray@aiception.co.uk — (214) 535-9185

6. Ongoing Compliance

- The company will recertify this filing in the Robocall Mitigation Database annually by **March 1**.
- The company will update its Robocall Mitigation Database filing within **ten (10) business days** of any material change to the information in this plan.
- The company will maintain records supporting the practices described in this plan and make them available to the FCC upon request.

Certification

The undersigned officer of AICEPTION TELECOM LLC certifies, under penalty of perjury, that the foregoing is true and accurate and that all calls originated by AICEPTION TELECOM LLC are subject to the robocall mitigation program described above.

Signature:



Printed Name:

Richard Gray

Title:

Chief Executive Officer

Date:

September 4, 2026

This document is a compliance template prepared for AICEPTION TELECOM LLC. It is not legal advice. The company remains solely responsible for the accuracy of every statement in its Robocall Mitigation Database filing.