

FaxSIPit RoboCall Mitigation Plan

Table 1 – Revision History

Version	Date	Author	Description of Change
1.0	July 2020	William Jordan	Policy & Plan Draft
1.0.1	September 2021	William Jordan	Plan Updated
1.0.1	May 2026	William Jordan	Reviewed - No Changes
1.0.1	May 2026	Shamai Cohen	<i>Audit - Confirmed</i>

FaxSIPit recognizes its obligations and responsibilities in addressing Robocall Mitigation and are committed to the use of industry best practices and evolving SHAKEN/STIR specifications. We will work with our telecom resellers to ensure they adopt similar best practices.

We use the following best practices as part of the implementation of effective call authentication frameworks to ensure the calling party is accurately identified:

1. Subscriber Vetting.

FaxSIPit vets the identity of retail and wholesale subscribers, in conjunction with

- (i) approving an application for service;
- (ii) provisioning of network connectivity;
- (iii) entering into a contract agreement; or
- (iv) granting the right-to-use telephone number resources.

2. Telephone Number Validation.

We do confirm the end user or customer's right to use a telephone number.

3. Third-Party Validation Services.

We agree to use a third-party validation service when we cannot independently perform telephone number validation ourselves.

4. International.

FaxSIPit does deliver some International Faxes, sent by its clients and we commit to developing processes to validate that the calling party is authorized to use the telephone number or caller identity.

5. Ongoing Robocall Mitigation.

FaxSIPit commits to ongoing robocall mitigation programs in addition to implementing caller ID authentication protocols. While our network is designed for fax transmission only; we will adapt our current monitoring to identify behaviors that are consistent with illegal robocalling. We will take appropriate action to address such behaviors.

FaxSIPit is committed to respond fully and in a timely manner to all traceback requests from the Commission, law enforcement, and the industry traceback consortium, and to cooperate with such entities in investigating and stopping any illegal robocallers that use its service to originate calls.