

NETCALLZ LLC

ROBOCALL MITIGATION & COMPLIANCE PLAN

Regulatory Compliance Statement & Best Practices Framework

Netcallz LLC formally recognizes its statutory obligations and operational responsibilities regarding comprehensive Robocall Mitigation. We are strictly committed to adhering to industry best practices and evolving STIR/SHAKEN framework specifications. Furthermore, we actively collaborate with our telecommunications resellers to ensure universal adoption of, and compliance with, these essential standards across our network ecosystem.

CORE AUTHENTICATION & VERIFICATION FRAMEWORK

To ensure the absolute accuracy and integrity of calling party identities, Netcallz LLC implements strict call authentication methodologies predicated on the following core best practices:

1. Thorough Subscriber Vetting

Netcallz systematically verifies the identity of both retail and wholesale subscribers. This comprehensive vetting process is mandatory and executed sequentially in conjunction with:

- The review and formal approval of service applications;
- The technical provisioning of network connectivity;
- The execution of binding contractual agreements; or
- The explicit granting of right-to-use privileges for specific telephone number resources.

2. Telephone Number Validation

We maintain stringent verification protocols to definitively confirm that each customer or end-user possesses the authorized legal right to use any allocated telephone number resource before traffic is permitted.

3. Utilization of Third-Party Validation Services

In any scenario where Netcallz cannot independently or definitively perform telephone number validation through internal assets, we contractually mandate and utilize authorized third-party validation services to ensure complete verification integrity.

4. International Traffic Protocols

Netcallz securely transmits selected international facsimile communications on behalf of our clients. We remain firmly committed to continually refining and engineering specialized validation processes that confirm the calling party's explicit authorization to utilize specific international numbers or caller identities.

5. Dynamic & Ongoing Robocall Mitigation

In tandem with implementing standard caller identification authentication protocols, Netcallz is dedicated to the continuous evolution of our internal robocall mitigation programs. Although our network architecture is exclusively engineered for optimized facsimile transmissions, we have adapted our real-time monitoring infrastructure to actively identify traffic anomalies and behavioral patterns consistent with illegal robocalling. We enforce a zero-tolerance policy and execute swift, corrective actions upon detecting any unauthorized network behavior.

Regulatory Cooperation & Enforcement Statement:

Netcallz LLC guarantees full, immediate, and transparent cooperation with all formal traceback requests issued by the Federal Communications Commission (FCC), law enforcement agencies, and the official Industry Traceback Consortium. We stand fully committed to investigating, isolating, and stopping any illegal originators or bad actors seeking to exploit our network infrastructure.