

Crump Communications, LLC

Robocall Mitigation Plan

We are eligible for and are taking STIR/SHAKEN implementation extension received under 47 CFR 64.6304 as we have fewer than 1,000 voice subscriber lines and are considered a 'small provider'. In fact, we have fewer than 100 customers which we provide the voice lines and manage their phone systems directly controlling the caller ID, etc and have no internationally originated traffic. All the voice traffic that originates on our network is subject to the robocall mitigation program. Further, all underlying carriers we use already handles STIR/SHAKEN.

Crump Communications, LLC will be eliminating VoIP Servers and will have all customers moved to Bandwidth.com by the end of 2025 first quarter. We have been moving are customer SIP terminations directly to Bandwidth.com and we will be using their Stir and Shaken robocall mitigation program as described below:

Bandwidth.com calls sign:

Outbound IP-based calls from Bandwidth customers using Bandwidth U.S. phone numbers are signed with "A" or full attestation.

Outbound IP-based calls from Bandwidth customers using non-Bandwidth U.S. phone numbers are signed with "B" or partial attestation.

Any IP-based calls from Bandwidth wholesale customers without STIR/SHAKEN ID Header information are signed with "C" or gateway attestation.

U.S. Origination customers can enable our Inbound Verification Service in the Bandwidth App. This feature provides STIR/SHAKEN verification results to service providers in order to make decisions to either block calls or terminate them to the end user.