Dear ATIS/SIP Forum IP-NNI Task Force Tri-Chairs,

At the 2016 Annual Meeting of Committees (AMOC), NGIIF agreed to write an operationalization standard for the forthcoming ATIS-1000074, Signature-based Handling of Asserted information using toKEns (SHAKEN) that was being developed by the ATIS/SIP Forum IP-NNI Task Force. This Action Item became NGIIF Issue 46, entitled Network to Network Interoperability for STIR/SHAKEN, which was placed into Initial Closure on October 7, 2016 with the following Resolution Statement:

NGIIF created ATIS-0300116, Interoperability Standards between Next Generation Networks (NGN) for Signature-Based Handling of Asserted Information Using Tokens (SHAKEN), to provide interoperability standards among Next Generation Networks (NGN) for activities related to SHAKEN.

ATIS-0300116-Interoperability Standards between Next Generation Networks (NGN) for Signature-Based Handling of Asserted Information Using Tokens (SHAKEN), will be published simultaneously with the publication of ATIS-1000074 Signature-based Handling of Asserted information using toKEns (SHAKEN) to ensure that excerpts from the IP-NNI document are in alignment with the NGIIF publication.

NGIIF is aware that the IP-NNI Task Force is working on a separate document regarding certificate authority, and NGIIF also intends to publish an operationalization document regarding certificate authority.

Regards,

Amy Hindman, NGIIF Co-Chair
Verizon Wireless
amy.hindman@verizonwireless.com

Mary Retka, NGIIF Co-Chair
CenturyLink
mary.retka@centurylink.com