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LIAISON STATEMENT

For action to:

For comment to: IETF WG STIR

For information to:

Approval: ITU-T Study Group 17 meeting (26 September 2014)

Deadline: 31 March 2015

Contact:	Hongwei Luo Rapporteur of ITU-T Study Group 17, Question 5/17	Tel: +86-10-62300477 Fax: +86-10-68010767 E-mail: luohongwei@chinattl.com

ITU-T Study Group 17, Security, in its Question 5/17, Countering spam by technical means, is pleased to inform you that our draft Recommendation ITU-T X.ticvs on technologies involved in countering voice spam in telecommunication organizations was close to being finalized.

The work item was established in September 2011 and proceeded in the recent three years. We kindly invite the experts of IETF WG STIR to review the text of X.ticvs (see attachment 1) giving full considerations of the following:

- X.ticvs focuses on the technologies on countering voice spam initiated from the circuit-switched network with the consideration that the technologies on countering voice spam initiated from the IP-based network have been recommended in Recommendations ITU-T X.1245 and X.1244.
- With the respect to WTSA-12 Resolution 52 (Rev. Dubai, 2012), Countering and combating spam, X.ticvs avoided recommending technologies which may bring potential privacy arguments. Therefore, for example, X.ticvs does not recommend the technologies that can identify whether the caller ID (or calling Line ID) of a voice spammer is spoofed /impersonated or not.

We would like to hear whether recent activities of IETF WG STIR regarding technologies involved in countering voice spam in telecommunication organizations are impacted before we will be proceeding the work item to go through ITU-T TAP determination procedure.

We appreciate your feedback in this regard.

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Attachment: 1

- Draft Recommendation ITU-T X.ticvs, Technologies involved in countering voice spam in telecommunication organizations.