



Question(s): 9/13

Geneva, 16-27 January 2006

Ref. : TD 111 (WP 2/13)**Source:** ITU-T Study Group 13 (Geneva, 16-27 January 2006)**Title:** Reply to the comments on ITU-T Q.9/13 activities on IPv6 for NGN

LIAISON STATEMENT**To:** IETF**Approval:** Agreed to at Study Group 13 meeting**For:** Action**Deadline:** --

Contact: HyoungJun Kim
ETRI
Korea (Rep. Of)Tel: +82 42 860 6576
Fax: +82 42 861 5404
Email: khj@etri.re.kr

ITU-T SG 13 Question 9 (Q.9/13) thanks the IETF for your liaison statement entitled “IETF response to ITU Q.9/13 questions on IPv6 development”.

Q.9/13 reviewed your liaison statement and was pleased at your statements on continuous collaboration for the global standardization of NGN. We were also pleased to find the summary of IETF IPv6 activities in your liaison, which will be considered as a valuable source of our future activities.

Q.9/13 studies the impact of IPv6 to an NGN environment and we are pleased to inform you that we have made progress on the following three draft recommendations:

- Signalling Requirements for QoS Support at the NGN using IPv6 (Ref. TD 105 (WP 2/13))
- Service Requirements and Functional Capabilities of IPv6-based NGN (Ref. TD 106 (WP 2/13))
- Framework of IPv6 Multi-homing for NGN (Ref. TD 107 (WP 2/13))

All of these three draft Recommendations inform you the directions of our future activities.

We are looking forward to continuing the collaboration on the global standardization of NGN and we will be pleased if you kindly inform us of your IPv6 activities when you achieve important progress.

Attachments: 3 (Y.ipv6sig, Y.ipv6req, Y.ipv6multi, available at:
<http://www.itu.int/ITU-T/studygroups/com13/sg13-sdo-ftp.html>)

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