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STUDY PERIOD 2009-2012

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Question(s):	Q.3/13	Geneva, 18-29 January 2010

Ref. : TD 409 (NGN-GSI)

Source:	Q.3/13 Rapporteur Group (NGN-GSI event, Geneva, 18-29 January 2010)
Title:	Liaison statement on ITU-T Y.NGN-SIDE-Req work

LIAISON STATEMENT

For action to:	
For comment to:	OMA-ARC
For information to:	
Approval:	Q.3/13 Rapporteur Group meeting
Deadline:	19 April 2010

Contact:	Marco Carugi Q.3/13 Rapporteur UK	Tel: +33 6 64047454 Email: marco.carugi@gmail.com

ITU-T Study Group 13 is studying NGN service integration and delivery environment (NGN-SIDE).

The NGN service integration and delivery environment provides an open environment in NGN, which offers support for a diverse group of application developers and service providers. The environment supports the integration of capabilities from different domains (e.g., telecom (fixed and mobile), Internet, broadcasting etc.) over NGN.

The Y.NGN-SIDE-Req draft Recommendation ("Requirements for NGN service integration and delivery environment"), focused on requirements, capabilities and service interfaces, is tentatively planned for completion in September 2010.

ITU-T Study Group 13 is aware that significant work is being undertaken in OMA-ARC in a similar area. ITU-T Study Group 13 feels it would be mutually beneficial for both ITU-T Study Group 13 and OMA-ARC to share our respective views and explore how best to collaborate to progress the work in this area.

ITU-T Study Group 13 would like to discuss with OMA-ARC the opportunity to enable the adoption by NGN-SIDE of OMA relevant specifications, such as those related to APIs, service enablers, architecture aspects and interfaces.

The current version of draft Recommendation Y.NGN-SIDE-Req, output of 18-29 January 2010 NGN-GSI event in Geneva, is attached.

We look forward to fruitful collaboration in this area and information regarding the activities progressed within OMA-ARC.

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Dates of next ITU-T Study Group 13 meetings:

- 19-30 April 2010, Geneva, Switzerland
- 6-17 September 2010, Geneva, Switzerland

Attachment: 1

Draft Recommendation ITU-T Y.NGN-SIDE-Req "Requirements for NGN service integration and delivery environment" TD 380 Rev.1 (NGN-GSI)