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Ref. : TD 440 Rev.1 (WP 3/13)

Source:	ITU-T Study Group 13 (Geneva, 16-27 April 2007)
Title:	Information on draft new ITU-T Recommendation Y.cwbs, Converged web browsing service scenario over NGN

LIAISON STATEMENT

To:	**OMA BT WG, DM WG, OMA TP**
Approval:	**Agreed to at SG 13 meeting**
For:	**Information and Action**
Deadline:	**20 July 2007**

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ITU-T Q.8/13 (Service scenarios and deployment models of NGN) would like to bring to your attention on the result of our work under development—the draft new ITU-T Recommendation Y.cwbs Converged web browsing service scenario over NGN, whose text is attached to this liaison statement.

The main objective of Y.cwbs is to support web-browsing service over NGN environment where there are different networks and different terminals (or devices). Especially, in case of mobile terminal which has limited capability, since it could be difficult to deliver the web contents, it should be required to match the profile of terminal. The document, Y.cwbs will cover the converged web-browsing service scenario with profile matched case and profile not-matched case in order to support the Converged web browsing.

The scope of Y.cwbs covers:

- Converged Web-browsing service model
- Converged Web-browsing service scenarios
- Terminal capabilities of converged web-browsing
- Network capabilities of converged web-browsing

Regarding of terminal capabilities as well as profile management, we found some related activities from OMA especially from BT and DM working group so that we would like to consider some cooperation with relevant group in OMA.

Requested Action(s)

ITU-T Q.8/13 requests the OMA BT and DM WG members to review this new draft Recommendation (Y.cwbs) and welcomes any questions, comments, or suggestions.

Please consider that a companion liaison statement has been sent by Question 2 at this SG 13 meeting to some relevant groups within OMA organization and we would appreciate your consideration of the request for information contained in the liaison statement.

Conclusion ITU-T Q.8/13 thanks OMA's relevant group for any feedback, and welcomes close future cooperation in evolving Y.cwbs to best serve the needs of the device profiles community.

Attachment: can be found at: http://ftp3.itu.ch/sg13sdo/OMA/

ITU-T draft Recommendation Y.cwbs, Converged web browsing service scenario over NGN (TD 438 (WP 3/13))