



Question(s): All/13

Ref.: TD 259 (PLEN/13)

Source: ITU-T Study Group 13

Title: LS/o on “Report on standard gap analysis”, from ITU-T Focus Group on IMT-2020 and on extension of lifetime of Focus Group IMT-2020: Request for feedback

LIAISON STATEMENT

For action to: -

For comment to: 3GPP

For information to: -

Approval: ITU-T Study Group 13 meeting (Geneva, 29 April 2016)

Deadline: 1 July 2016

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At its meeting in Geneva, 30 November until 11 December 2015, ITU-T Study Group 13 (SG13) informed 3GPP on the gap analysis delivered by the ITU-T Focus Group on IMT-2020 (FG IMT-2020) to identify the standards' gaps for the '5G' development of International Mobile Telecommunications (IMT) for 2020 and beyond on the non-radio related network parts. It is based on the studies on several key technical topics related to the non-radio aspects of IMT-2020. It identifies and describes 85 gaps in five technical areas in the context of IMT-2020 networks: (1) High-level network architecture; (2) Network softwarization; (3) End-to-end quality of service; (4) Front haul / back haul; (5) Emerging networking technologies - ICN.

ITU-T SG13 is very interested in a continuous successful collaboration on this topic without duplication of work by both organization. Therefore, ITU-T SG13 requests 3GPP on its view related to the gaps that have been identified by the Focus Group and your plans in this regard.

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