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STANDARDIZATION SECTOR**

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**Source:** ITU-T SG19

**Title:** Response to 3GPP2 correspondence regarding Liaison Statements on Systems Beyond IMT-2000

**LIAISON STATEMENT**

**To:** 3GPP2; cc 3GPP and their Organizational Partners

**Approval:** Agreed to at SG 19 meeting (Geneva, 3-6 May 2005)

**For:** Information

**Deadline:** not applicable

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Please don't change the structure of this table, just insert the necessary information.

SG 19 would like to thank 3GPP2 for the correspondence in response to our Liaison Statement on Systems Beyond IMT-2000. SG 19 is very glad to provide information to your question, a clear definition of what constitutes a “system beyond IMT-2000”.

ITU-T Recommendation Q.1702 “Long-term vision of network aspects for systems beyond IMT-2000” addresses the envisaged network environment, network design objectives, and architecture concepts of Systems Beyond IMT-2000. This Recommendation, together with ITU-R Recommendation M.1645 “Framework and overall objectives of the future development of IMT-2000 and systems beyond IMT-2000” which covers the radio aspects, forms the ITU long-term vision for Systems Beyond IMT-2000.

ITU-T Recommendation Q.1703 further develops the concepts of what a “system beyond IMT-2000” includes, and this Recommendation includes an APPENDIX I: “Use Case Scenarios for Systems Beyond IMT-2000” which provides a use case scenario for seamless service support with session continuity.

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Q.1/19 will undertake to review the 3GPP2 material you referenced and will seek to make use of it in progressing our architecture work.

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