International Telecommunication Union

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

Q.1741.4
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SERIES Q: SWITCHING AND SIGNALLING

Signalling requirements and protocols for IMT-2000

IMT-2000 references to release 6 of GSM evolved UMTS core network

ITU-T Recommendation Q.1741.4

ITU-T Q-SERIES RECOMMENDATIONS

SWITCHING AND SIGNALLING

For further details, please refer to the list of ITU-T Recommendations.

ITU-T Recommendation Q.1741.4

IMT-2000 references to release 6 of GSM evolved UMTS core network

Summary

This Recommendation identifies a release of the IMT-2000 Family Member, "GSM evolved UMTS Core Network". This release of the Family Member is known to the Standards Development Organizations (i.e., ARIB, CCSA, ETSI, ATIS, TTA, TTC) as the "3GPP Release 6". Earlier releases, known as "3GPP Release 99", "3GPP Release 4", and "3GPP Release 5", of this Family Member are specified in ITU-T Recs Q.1741.1, Q.1741.2, and Q.1741.3, respectively, while other IMT-2000 Family Members are specified in other Recommendations in the Q.174x series.

This Recommendation combines and associates the relevant standards from a number of Standards Development Organizations for the core network for this IMT-2000 Family Member into a global Recommendation.