

# INTERNATIONAL TELECOMMUNICATION UNION

## ITU-T RECOMMENDATION SUMMARY

<b>Rec. No. :</b> Q.767	<b>Title :</b> Application of the ISDN user part of CCITT signalling system No. 7 for international ISDN interconnections	
<b>Study Group : XI - Switching and Signalling</b>		
<b>Version :</b> New	<b>Date of adoption :</b> 1991	Notes :

ISDN international interconnections have to be realized between non homogeneous ISDNs that differ in terms of services supported, national network signalling system and national access protocol.

In order to perform such international ISDN interconnections, it is required to specify unambiguously and without options:

- the service capabilities of the international signalling system;
- the international signalling interface, i.e., the signalling information elements and messages sent and received on the international signalling section and the related procedures;
- all additional information, which is not specifically signalling system related, but which is needed to absorb the potential differences between the national networks.

Section 2 of Recommendation Q.767 describes the list of services supported by the ISUP international interface.

Section 3 contains the definition of the international ISUP signalling specification, in terms of exceptions/clarifications to the existing Blue Book ISUP text.

Section 4 contains additional information to ease international ISDN interconnections. This “Guidelines” section should be understood as a “user's guide” for international ISDN interconnection. One of the objectives is to highlight possible areas of difficulty and propose standard solutions, that should be applied as far as possible by international operators.

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