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**ITU-T**

TELECOMMUNICATION  
STANDARDIZATION SECTOR  
OF ITU

**Series Q**  
**Supplement 39**  
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SERIES Q: SWITCHING AND SIGNALLING

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**Technical Report TRQ.2700: Requirements for  
signalling in access networks that support BICC**

ITU-T Q-series Recommendations – Supplement 39

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

## **Supplement 39 to ITU-T Q-series Recommendations**

### **Technical Report TRQ.2700: Requirements for signalling in access networks that support BICC**

#### **Summary**

This Supplement to ITU-T Q-Series Recommendations is a technical report on the procedures, information flows and information elements needed for signalling in Access Networks that support Bearer Independent Call Control (BICC). It defines the requirements for signalling to control bearer connections and to relay call-related information across the Access Network.

#### **Source**

Supplement 39 to ITU-T Q-series Recommendations was prepared by ITU-T Study Group 11 (2001-2004) and approved under ITU-T Recommendation A.13 (10/2000) procedure on 1 March 2002.