

Title (en)

GSM SUB-NET BASED ON DISTRIBUTED SWITCHING AND ACCESS NODES WITH OPTIMISED BACKHAUL CONNECTIVITY

Title (de)

GSM-SUBNETZ AUF DER BASIS VON VERTEILTER VERMITTLUNG UND ZUGANGSKNOTEN MIT OPTIMIERTER BACKHAUL-KONNEKTIVITÄT

Title (fr)

SOUS-RÉSEAU GSM FONDÉ SUR LA COMMUTATION DISTRIBUÉE ET DES NOEUDS D'ACCÈS À CONNECTIVITÉ DE LIAISON TERRESTRE OPTIMISÉE

Publication

EP 2153675 A2 20100217 (EN)

Application

EP 08702733 A 20080110

Priority

- IN 2008000012 W 20080110
- IN 115DE2007 A 20070118

Abstract (en)

[origin: WO2008087655A2] A method for implementing a low capacity GSM cellular based communication Sub-Net that offers its resources to be accessed by a first plurality of Mobile Stations ["MS"] for data and voice communication among the said first plurality and a second plurality of other hand held and stationary communication devices that do not access the resources of such network and an apparatus for implementing a low capacity GSM cellular based communication Sub-Net that offers its resources to be accessed by a first plurality of Mobile Stations ["MS"] for data and voice communication among the said first plurality and a second plurality of other hand held and stationary communication devices that do not access the resources of such network, and which includes a first base station subsystem for communicating with a first and second Mobile Station of the first plurality of Mobile Stations, with their allocated signaling and bearer data channels.

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H04Q 7/20

IPC 8 full level

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