3GPP TSG-RAN Working Group 3 meeting # 4
1 – 4 June, 1999
Warwick, UK

TSGR3#4(99)490

Title: **Radio Link Reconfiguration Required procedure**

Source: **Italtel, Siemens, CSELT**

Agenda Item: **15.2 (Iur Signalling – Procedure specification)**

Document for: **Approval**

This contribution proposes a Radio Link Reconfiguration Required procedure to be supported on Iur.
This procedure can be used by the DRNC to require a Physical Channel or a Transport Channel Reconfiguration. In both cases the control of the procedure is located in the SRNC.
We propose to include this procedure in TS 25.423 'RNSAP Specification'.

Radio Link Reconfiguration Required procedure

The message content is detailed in the following table.

Information element	Reference	Type
Message type		M
Transaction ID		FFS
S-RNTI		M
DCH information		M
DCH ID		M
Transport format set (DL)		M
Transport format set (UL)		M
TFCS (UL)		M
TFCS (DL)		M
Uplink scrambling code (FDD only)		M
User code (TDD only)		M
UL Time Slot (TDD only)		M
DL Time Slot (TDD only)		M
UL Channelisation Codes (FDD only)		**M**
Channelisation code length (UL)		M
DL Channelisation Codes (FDD only)		**M**
Channelisation code length (DL)		M

Message content of the RNSAP message RADIO LINK RECONFIGURATION REQUIRED