

**Title:** Parameters for the RNSAP Common Transport Channel Initialisation procedure

**Source:** Italtel / Siemens

**Agenda Item:** 16.2

**Document for:** Approval

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## 1. Introduction

This paper proposes the parameters for the RNSAP Common Transport Channel Initialisation procedure. The procedure consists of the message COMMON TRANSPORT CHANNEL REQUEST from the SRNC to the DRNC, and COMMON TRANSPORT CHANNEL RESPONSE from DRNC to SRNC.

## 2. Parameters

### **COMMON TRANSPORT CHANNEL REQUEST**

Information element	Reference	Type
Message type		M
Transaction ID		M
C-RNTI		M
<b>Common Transport Channel information</b>		M
Common Transport Channel Type		M
Common Transport Channel ID		M
MACd-MACsh TFS		M
Reference Common Transport Channel ID		O

#### **Common Transport Channel Type**

The values of this parameter are: RACH, FACH, USCH and DSCH

#### **Reference Common Transport Channel ID**

This parameter indicates with which Common Transport Channel shall the new Common Transport Channel share an existing transport bearer.

## **COMMON TRANSPORT CHANNEL RESPONSE**

<b>Information element</b>	<b>Reference</b>	<b>Type</b>
Message type		M
Transaction ID		M
C-RNTI		M
<b>Common Transport Channel information</b>		M
Common Transport Channel ID		M
Common Transport Channel TFS		M
Binding ID		C1
Transport Addresses		C1(FFS)

C1: these IEs are present only if the SRNC has decided not to use an already existing transport bearer, i.e. no Reference Common Transport Channel ID is transmitted in the COMMON TRANSPORT CHANNEL REQUEST message.

### **3. Proposal**

It is proposed to add section 2 of this contribution to TS 25.423.