

TSG-RAN Working Group 3 meeting #2  
Nynäshamn, Sweden, 15th - 19th March 1999

***TSGW3#2(99)139***

**Agenda:**           **12.1 and 12.2**

**Source:**           **Motorola**

**Title:**             **Iu and Iur Control Plane**

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**Title:** Multi-network Datagram Transmission Protocol (MDTP)

**Date:** March 15-19th, 1999

**Source:**  **MOTOROLA**

**Key Issue:** Control Plane towards the IP domain

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## 1. Introduction

Tdoc numbers R3-99-135, and R3-99-136 refer to the Multi-network Datagram Transmission Protocol (MDTP). This contribution provides details of the MDTP protocol.

## 2. Discussion

Please see the attached MDTP specification.

## 3. Proposal

It is proposed that:

1. The MDTP layer as presented in this contribution be used as the basis for the Control Plane towards the IP domain at the Iu reference point. A reference should be added to the MDTP document in S3.12, in section 5.2.2, a new subsection of 5.2.
2. The MDTP layer as presented in this contribution be used as the basis for the Control on the Iur interface. A reference should be added to the MDTP document in S3.22, in section 5.3.

## 4. References

5. S3.12, Iu Signalling Plane, v0.0.2
6. S3.22, Iur Signalling Plane, v0.0.2