

TSG-RAN Meeting #19
Birmingham, United Kingdom, 11-14 March 2003

RP-030087

Agenda item: 9.9.12
Title: Status report for SI
'Feasibility study for improved access to User Equipment (UE) measurement data for Controlling Radio Network Controller (CRNC) to support Time Division Duplex (TDD) Radio Resource Management (RRM)'
Source: TSG RAN WG3

Status Report for SI for TSG RAN

Study Item Name: 'Feasibility study for improved access to User Equipment (UE) measurement data for Controlling Radio Network Controller (CRNC) to support Time Division Duplex (TDD) Radio Resource Management (RRM)' (RANimp-RRMopt-FSUEMsD)

SOURCE: Rapporteur

TSG: RAN

WG: 3

E-mail address rapporteur: jim.miller@interdigital.com

Ref. to SI sheet: ftp://ftp.3gpp.org/tsg_ran/TSG_RAN/Work_Item_sheets/

Progress Report since the last TSG (for all involved WGs):

The TR 25.801 skeleton was approved at the RAN3 Release 6 ad hoc meeting and TR 25.801 v0.1.0 includes the introduction only. Contributions on the requirements of the solution, and on some benefits of the access to UE measurements were agreed and included in v0.1.1 version of the report submitted to RAN3#34.

At RAN3#34 the version 0.1.1 was approved as version 0.2.0.

Several contributions on benefits and methods of implementation were submitted at RAN3 #34 meeting but not treated due to lack of time.

List of Completed elements (for complex work items):

-

List of open issues:

-

Estimates of the level of completion (when possible): 15 %

SI completion date review resulting from the discussion at RAN WG3: RAN #20

References to WG's internal documentation and/or TRs: R3-030357 TR25.801 v0.2.0