TSG-RAN Meting #27   **RP-050063**
Tokyo, Japan, 09-11 March 2005-03-03   **Agenda item 6.2**

3GPP RAN2-46 Meeting   **R2-050741**
Scottsdale, USA, 14-18 February 2005

Source:	**RAN WG2**
Title:	**Current TSG RAN WG2 Terms of Reference: Proposals of changes.**
Document for:	**Approval**

(Changes shown vs latest approved version at 3GPP TSG Meeting # 9 - Hawaii, 20-22 September 2000)

RAN WG2 is responsible for:

- Specification of the radio interface architecture and protocol termination

- Specification of radio interface protocols between UE and UTRAN

- Specification of radio interface protocols common to UTRAN and GERAN e.g. PDCP

- Maintaining the specification for the protocol used to configure UE loop back functionality (depending on transger from TSG-T1)

- Specification of radio interface parameters to be exchanged between RNCs and between RNCs and BSCs in case of SRNS relocation

- Specification of the services offered by the physical layer to upper layers (Model , transport channels, physical layer measurements)

- Specification of Cell selection and re-selection procedures

- Speicification of UE capabilities for UE-UTRAN interface (in collaboration with RAN WG1 for Layer 1 capabilities)

- Definition of RRM stratgegies to be supported by UTRAN

- Definition of protocol methodology in RAN specifications

- The requirements for UE tests to be defined in TSG RAN WG5, for new functions under RAN WG2 responsibility.