

**TSG-RAN Working Group 1 meeting No. 15**  
**August 22– 25, Berlin, Germany**

*TSGR1-00-1165*

**Source:** TSG-RAN WG1

**To:** TSG-RAN WG2, TSG-RAN WG3, TSG-RAN WG4

**Title:** LS on the removal of Physical Channel BER from TDD specification TS 25.225

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TSG RAN WG1 would like to inform TSG RAN WG2, TSG RAN WG3, TSG RAN WG4 that during the TSG RAN WG1 meeting # 15 in Berlin Germany it was decided to remove physical channel BER from the TDD TS 25.225. This measurement was added to the TDD spec to align with FDD, however for FDD the Physical channel BER is an estimation of the average bit error rate (BER) on the DPCCH after RL combination in Node B. This functionality does not exist for TDD there it should not be in the specifications.