

**Source:** RAN2  
**To:** TSG-RAN WG1  
**Title:** **Answer to LS on Measurements**

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RAN WG2 would like to thank RAN WG1 for the liaison statement on measurements [1].

The SIR measurement of CPICH has in WG2 been considered as one of the radio measurements that could be useful in different radio network algorithms.

Because of this, WG2 would first like to understand what accuracy that could be achieved without considerably increasing the complexity in the UE, before this measurement is reconsidered.

If the impact on UE complexity could be decreased, by having different accuracy on e.g. SIR measurements on CPICH compared to SIR measurements on DPCH, that could be acceptable for WG2.

WG2 would, therefore, like to await the discussion on accuracy versus complexity within WG4.

[1] TSGR2#7(99)A38, Liaison statement to RAN WG2 and WG4 on Measurements