

Doc For	TSG SA	TSG CN	TSG RAN	TSG T
Decision				
Discussion	X			
Information		X	X	X

Agenda Item:

Source: BT

Title: TSG Sub-structure organisation

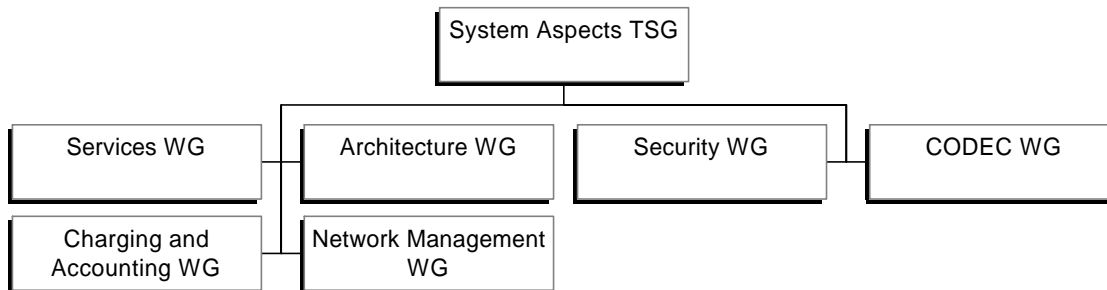
Document for: Discussion

Background

The Systems Aspects TSG has a broad scope and is responsible for the overall architecture and service capabilities of systems based on 3GPP specifications. In addition it is responsible for specific systems aspects, including security, charging and accounting, codecs, and network management. A sub-structure organisation is needed in order to allow the detailed work to be carried out in an efficient manner. The initial meeting of the TSG will discuss the sub-structure organisation. This contribution identifies a possible sub-structure in order to help the debate.

Proposed sub structure

A possible substructure for the System Aspects TSG would comprise 6 working groups as follows



These working groups match the key responsibilities of the System Aspects TSG.

It is important to establish an initial working group structure to enable analysis of the work items being transferred from the Partner Organisations. This can best be achieved by organising on a basis of expertise areas, such as proposed above. Following the analysis of the work, it may then be necessary to adjust the subgroup structure to enable the most effective management of work.