

Technical Specification Group Services and System Aspects *TSGS#9(00)0490*
Meeting #9, Hawaii, USA, 25-28 September 2000

Source: BT, Ericsson, Siemens, Vodafone
Title: Scope and ToR for the "Service Vision and Scenarios" Workshop
Document for: Discussion and Agreement
Agenda Item: 7

Based on the ongoing discussions within 3GPP, it is believed there is a need to establish a view on evolution of service scenarios from and including Release 4, and the long term vision.

It is therefore proposed to arrange a 3GPP TSG SA Ad-hoc, with the attached scope, objectives and terms of reference.

Scope and ToR for the "Service Vision and Scenarios" Workshop

Date: 2 days - Week of 23rd October 2000

Venue: London (subject to confirmation)

Chairman: Harald Dettner

1 Scope

From an end-user service and service provider operational perspective, address:

- The Long-term Service Vision
- Evolution towards the vision from Release 4:
 - Service scenarios/packaging/combinations across different domains;
 - Scenarios and requirements for:
 - ⇒ Interworking between domains - CS, PS, IM - including GERAN
 - ⇒ Handover between domains
 - ⇒ Roaming between domains
 - Possible call and session types that can be made to/from CS, PS and IM domains
 - Terminal/SIM configurations and implications
 - Subscription options and management
 - User MMI - requirements in above scenarios
 - Other operational aspects (e.g. charging, pre-paid)

2 Objectives

- Establishment of the long term vision (3 to 5 year) for 3G services - principally for guidance to S1 and S2;
- Determine the service scenarios that need to be supported by evolving 3GPP specifications, as they evolve towards the vision (Release 5 and beyond);

3 Terms of Reference

- Provide guidance to SA1 and SA2 for meetings prior to TSG#10
- Report results to TSG#10 for review and endorsement