3GPP   Document **NP-99074**

Technical Specification Group Core Networks

Meeting #2, Fort Lauderdale, 2-4 March 1999

Source: **TSG-CN**
Stephen Hayes

Title: Liaison to SMG3, SMG on WIs and TS's for specs

Document for: Decision

Attention: Agenda item 8

TSG-CN is willing to accept responsibility for the following Release '99 Work items:

- Follow Me
- USSD Enhancements
- CNAP
- MSP Phase 2
- CAMEL Ph 3
- GPRS Ph 2 (several work items)
- Access to ISP and Intranets in GPRS Phase 2
- Technical Enhancements

In addition, TSG-CN is willing to accept responsibility for the following specifications. Implicit in this acceptance is TSG-CN's willingness to accept responsibility for maintenance of previous releases.

GSM	Name
03.01	Network Functions
03.03	Numbering, Addressing and Identification
03.04	Signalling Requirements Relating to Routing of Calls to Mobile Subscribers
03.05	Technical Performance Objectives
03.07	Restoration Procedures
03.08	Organization of Subscriber data
03.09	Handover Procedures
03.10	GSM PLMN Network Connection Types

GSM	Name
03.11	Technical Realization of Supplementary Services
03.12	Location Registration Procedures
03.14	Support of Dual Tone Multi-Frequency Signalling (DTMF) via the GSM System
03.15	Technical Realization of Operator Determined Barring
03.16	Subscriber Data Management - Stage 2
03.18	Basic call handling,Technical Realisation
03.20	Security-related Network Functions
03.22	Functions Related to Mobile Station (MS) in Idle Mode
03.26	Multi Band Operation - Stage 2
03.34	High Speed Circuit Switched Data (HSCSD) - Stage 2
03.40	Technical Realization of the Short Message Service (SMS) Point-to-point (PP)
03.43	Support of Videotex
03.44	Support of Teletex in a GSM PLMN
03.45	Technical Realization of Facsimile Group 3 Service Transparent
03.46	Technical Realization of Facsimile Group 3 Service non Transparent
03.54	Shared Interworking Function stage 2
03.67	Enhanced Multiple Level Priority and Preemption - Stage 2 (ASCI)
03.68	Voice Group Call Service (VGCS) - Stage 2 (ASCI)
03.69	Voice Broadcast Service (VBS) - Stage 2 (ASCI)
03.70	Routing of Calls to/from Public Data Networks (PDN)
03.72	Call Deflection (CD) Supplementary Service; stage 2
03.78	CAMEL - Stage 2
03.79	Support of Optimal Routing phase 1 - Stage 2
03.81	Line Identification Supplementary Services - Stage 2
03.82	Call Forwarding (CF) Supplementary Services - Stage 2

GSM	Name
03.83	Call Waiting (CW) and Call Hold (HOLD) Supplementary Services - Stage 2
03.84	Multi Party (MPTY) Supplementary Services - Stage 2
03.85	Closed User Group (CUG) Supplementary Services - Stage 2
03.86	Advice of Charge (AoC) Supplementary Services -Stage 2
03.87	User-to-user signalling (UUS), Stage 2
03.88	Call Barring (CB) Supplementary Services - Stage 2
03.90	Unstructured Supplementary Service Data (USSD)
03.91	Explicit Call Transfer (ECT) Supplementary Service - Stage 2
03.93	Call Completion to Busy Subscriber (CCBS) - Stage 2
03.96	Name Identification Supplementary Services; Stage 2
03.97	Multiple Subscriber Profile (MSP) - Stage 2
04.01	MS-BSS Interface - General Aspects and Principles
04.07	Mobile Radio Interface Signalling Layer 3 - General Aspects
04.08	Mobile Radio Interface - Layer 3 Specification
04.10	Mobile Radio Interface Layer 3 - Supplementary Services Specification - General Aspects
04.11	Point-to-Point (PP) Short Message Service (SMS) Support on Mobile Radio Interface
04.12	Short Message Service Cell Broadcast (SMSCB) Support on the Mobile Radio Interface
04.13	Performance Requirements on Mobile Radio Interface
04.21	Rate Adaptation on Mobile Station - Base Station System (MS-BSS) Interface
04.22	Radio Link Protocol (RLP) for Data and Telematic Services on the MS-BSS Interface and the BSS-MSC Interface
04.64	LLC specification GPRS
04.65	GPRS Subnetwork Dependent Convergence Protocol (SNDCP)
04.67	Enhanced Multi-Level Precedence and Pre-emption service
04.72	Call Deflection (CD) Supplementary Service; Stage 3

GSM	Name
04.80	Mobile Radio Interface Layer 3 - Supplementary Services Specification - Formats and Coding
04.81	Line Identification Supplementary Services - Stage 3
04.82	Call Forwarding (CF) Supplementary Services - Stage 3
04.83	Call Waiting (CW) and Call Hold (HOLD) Supplementary Services - Stage 3
04.84	Multi Party (MPTY) Supplementary Services - Stage 3
04.85	Closed User Group (CUG) Supplementary Services - Stage 3
04.86	Advice of Charge (AoC) Supplementary Services - Stage 3
04.87	User-to-user signalling (UUS), Stage 3
04.88	Call Barring (CB) Supplementary Services - Stage 3
04.90	Unstructured Supplementary Service Data (USSD)
04.91	Explicit Call Transfer (ECT) Supplementary Service - Stage 3
04.93	Call Completion to Busy Subscriber (CCBS) - Stage 3
04.96	Name Identification Supplementary Services; Stage 3
07.01	General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS)
07.02	Terminal Adaptation Functions (TAF) for Services Using Asynchronous Bearer Capabilities
07.03	Terminal Adaptation Functions (TAF) for Services Using Synchronous Bearer Capabilities
07.60	GPRS, Mobile Station (MS) Supporting GPRS
08.01	BSS-MSC Interface - General Aspects
08.20	Rate Adaptation on the BSS-MSC Interface
09.01	General Network Interworking Scenarios
09.02	Mobile Application Part (MAP) Specification
09.03	Signalling Requirements on Interworking between the ISDN or PSTN and the PLMN
09.04	Interworking between the PLMN and the CSPDN
09.05	Interworking between the PLMN and the PSPDN for Packet Assembly/Disassembly (PAD) Access

GSM	Name
09.06	Interworking between a PLMN and the ISDN or PSTN for Support of Packet Switched Data TransmissionServices
09.07	General Requirements on Interworking between the PLMN and the ISDN or PSTN
09.08	Application of the Base Station System Application Part(BSSAP) on the E-Interface
09.09	Detailed Signalling Interworking within the PLMN and with the PSTN/ISDN(REP)
09.10	Information Element Mapping between Base Station Application Part (BSSAP) and the Mobile Application Part (MAP) Signalling
09.11	Signalling Interworking for Supplementary Services
09.12	Application of ISUP Version 2 for the ISDN PLMN (GSM) Signalling
09.13	Signalling Interworking Between ISDN Supplementary Services ASE and MAP Protocols
09.16	GPRS, Serving GPRS Support Node (SGSN) - Visitors Location Register (VLR); Gs Interface Network Service Specification
09.18	GPRS; Serving GPRS Support Node (SGSN) - Visitors Location Register (VLR); Gs Interface Layer 3 Specification
09.60	GPRS Tunnelling Protocol (GTP) across the Gn and Gp Interface
09.61	Inter-working between the Public Land Mobile Network (PLMN) supporting GPRS and Packet Data Networks (PDN)
09.78	CAMEL Application Part (CAP) Specification
09.90	Interworking between Phase 1 Infrastructure and Phase 2 Mobile Stations (MS)
09.94	Recommended infrastructure measures to overcome specific Phase 1 Mobile Station (MS) faults