

Source: Secretary

Title: Work Programme changes since PCG#12

Agenda item: 7

Document for:

Decision	X
Discussion	
Information	

1 Introduction

This document provides the changes made to the 3GPP Work Programme since PCG#12 and is presented here for PCG approval.

2 3GPP Work Plan

2.1 Additions

The term "feature" is defined (3GPP TR 21.900) as "new or substantially enhanced functionality which represents added value to the existing system" and is intended to be a description of commercial rather than technical significance. (The so-called "building blocks" and "work tasks" below the feature should be defined in technical terms in order that detailed work planning and tracking can take place. The full 3GPP Project Plan is always available from the [3GPP web site](http://www.3gpp.org).)

Table 1 lists the new features and feasibility studies that have been added to the Work Programme since PCG#12 together with a reference to the documents containing their latest TSG-approved descriptions. For convenience, these are grouped together in a single directory on the 3GPP site:

http://www.3gpp.org/ftp/Information/WI_Sheet/

2.2 Deletions

There have been no deletions from the Work Programme during this period.

3 Decision required

The PCG is invited to approve the addition and deletion of the features given in Table 1 and, by that act, approve the current 3GPP Work Programme.

Table 1: List of new features added to the 3GPP Work Programme since PCG#12

Meeting	Tdoc	Title	Notes
GP-20	GP041592	Generic Access to GERAN Core Network	
GP-21	GP041837	Enhancements of VGCS in public networks for communication of public authority officials	
GP-21	GP042221	Feasibility study of enhanced support for video telephony service over GERAN via the A interface	
GP-21	GP042268	Toward A-GNSS concept	
NP-24	NP-040245	[New] Gx for Flow Based Charging	
NP-25	NP-040434	DIAMETER on the GGSN Gi interface	
RP-25	RP-040365	7.68 Mcps TDD option	
RP-25	RP-040377	UMTS2600	
RP-25	RP-040387	Inclusion of Uplink TDOA UE positioning method in the UTRAN specifications	
SP-24	SP-040280	Network Domain Security; MAP application layer security (NDS/MAPsec)	
SP-24	SP-040303	All-IP Network Feasibility Study	
SP-24	SP-040304	Enhancements of VGCS in public networks	Revised at SP-25
SP-24	SP-040306	Multi system mobile stations	
SP-24	SP-040326	E2E QoS Enhancements	Updated by SP-040534 at SP-25
SP-24	SP-040465	Feasibility Study on IMS with real time services deployments	
SP-24	SP-040467	Feasibility study on Combining CS calls and IMS sessions	
SP-24	SP-040477	Selective Disabling of UE Capabilities	Updated by SP-040514 at SP-25
SP-24	SP-040479	Feasibility Study on "IMS services using CS bearers" Building Block	
SP-25	SP-040533	Evolution of Policy Control and Charging	
SP-25	SP-040681	Toward A-GNSS concept	Was originally a building block at SP-24
SP-25	SP-040682	Location Services enhancements Rel-7	Umbrella feature for all LCS work items
SP-25	SP-040686	System enhancements for fixed broadband access to IMS	
SP-25	SP-040688	Support of SMS and MMS over generic 3GPP IP access	
SP-25	SP-040691	Security for early IMS	
TP-25	TP-040165	Terminal Conformance Specification of Radio Transmission and Reception for introduction in the UMTS-850 MHz Band	
TP-25	TP-040186	Test specification for (U)SIM API for Java Card	
TP-25	TP-040194	Difference and Corresponding Effect Analysis between FDD and 1.28Mcps TDD in Radio Access Stratum Protocol Aspects	