3GPP/PCG#10 Meeting
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Source:	**Secretary**

Title: **Work Programme changes since PCG#9**

Agenda item: 7

Document for:

Decision	**X**
Discussion	
Information	

1   Introduction

This document provides the changes made to the 3GPP Work Programme since PCG#9 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 <u>commercial</u> rather than <u>technical</u> significance. (The so-called "building blocks" and "work tasks" below the feature should be defined in <u>technical</u> 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.)

Table 1 lists the new features that have been added to the Work Programme since PCG#9 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

Table 2 lists those features that have been deleted 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 Table 2 and, by that act, approve the current 3GPP Work Programme.

Table 1: List of new features added to the 3GPP Work Programme since PCG#9

Title	Rel	TSG	description doc
UMTS 850	Rel6	RAN	RP-020875
DS-CDMA Introduction in the 800 MHz Band	Rel6	RAN	RP-030178
Network Assisted Cell Change from UTRAN to GERAN - network aspects	Rel6	RAN	RP-030156
UMTS 1700/2100 MHz	Rel6	RAN	RP-030186
Iu enhancements for IMS support in the RAN	Rel6	RAN	RP-030191
Remote Control of Electrical Tilting Antennas	Rel6	RAN	RP-030193
Uplink TDOA location determination for GSM/GPRS	Rel6	GERAN	GP-023316
Single Antenna Receiver Interference Cancellation (SAIC)	Rel6	GERAN	GP-023404
Uplink TDOA location determination for GSM/GPRS	Rel6	GERAN	GP-023316
Support of Conversational Services in A/Gb mode via the PS domain	Rel6	GERAN	GP-030443
WLAN Interworking - stage 3 definition of WLAN - 3GPP interworking	Rel6	CN	NP-030116
Emergency Call Enhancements for IP& PS Based Calls - stage 3	Rel6	CN	NP-030149
Support of the Multimedia Broadcast Multicast Service (MBMS) in CN protocols.	Rel6	CN	NP-030151
Enhancement of dialled services for CAMEL	Rel6	CN	NP-030153
TR on 2G/3G Java CardTM API based applet inter-working	Rel6	T	TP-030031
WT_41 General changes to TS34.121 and TS34.122 corresponding to Rel-5	Rel6	T	TP-030052
WT_42 General changes to TS34.121 corresponding to Rel-4	Rel6	T	TP-030052
Packet Switched Streaming Services	Rel6	SA	SP-020685
Extended AMR-WB codec (AMR-WB+) targeted for packet-switched streaming and messaging services	Rel6	SA	SP-020686
ETS (Priority)	Rel6	SA	SP-030039
Handling of Early Mobiles	Rel6	SA	SP-030178
Lawful Interception in the 3GPP Rel-6 architecture	Rel6	SA	SP-030106
Network Domain Security; Authentication Framework (NDS/AF)	Rel6	SA	SP-030108

Table 2: List of features deleted from the 3GPP Work Programme since PCG#9

Title	TSG
Fast Cell Selection (FCS) for HS-DSCH	RAN
Terminal power saving	RAN