3GPP/PCG#12 Meeting
St Paul de Vence, France
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Source: **Secretary**

Title: **Work Programme changes since PCG#11**

Agenda item: 6

Document for:

Decision	**X**
Discussion	
Information	

1   Introduction

This document provides the changes made to the 3GPP Work Programme since PCG#11 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.)

Table 1 lists the new features and feasibility studies that have been added to the Work Programme since PCG#11 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#11

Title	Rel	TSG	description doc
Full CAMEL4 prepay support for SCUDIF	Rel-6	CN#22	NP-030584
Video and Voice Service Improvements	Rel-6	SA#22	SP-030777
Circuit Switched Video and Voice Service	Rel-6	SA#22	SP-030788
Access Class Barring and Overload Protection	Rel-6	SA#23	SP-040042
Combining CS bearers with IMS	Rel-6	SA#23	SP-040044
Codec Enhancements for Packet Switched Conversational Multimedia Applications	Rel-6	SA#23	SP-040066
3G-324M Improvements	Rel-6	SA#23	SP-040067
USSD message transfer to USIM	Rel-6	SA#23	SP-040104
FDD Enhanced Uplink	Rel-6	RAN#23	RP-040081