

**Source:** Secretary

**Title:** 3GPP Work Programme for approval by PCG

**Agenda item:** 6

**Document for:**

Decision	X
Discussion	
Information	

## 1 Introduction

It was decided by PCG#7 that the PCG should retain the task of approving the 3GPP Work Programme. Until that point, the approval of the Work Programme had been a default process.

It was subsequently agreed by correspondence that the PCG should, in the first instance, approve the Features that are proposed to form the basis of Release 5 and Release 6. New Features that are added to the Work Programme will be brought to the attention of future PCG meetings.

## 2 3GPP Work Plan

The 3GPP work plan shows system "features" in the form of a Gantt chart which is given as an Annex to this document. 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. For the sake of simplicity, the annexed Gantt chart shows only the high-level features, not the details of these sub-tasks. The full 3GPP Project Plan is always available from the 3GPP web site.)

Table 1 lists the features that form Release 5 and Release 6, 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/](http://www.3gpp.org/ftp/Information/WI_Sheet/)

Table 1 shows the Working Group (or TSG) primarily responsible for each feature. Where no group is shown for a feature, it is an indication that ultimate responsibility is at sub-task (building block) level, and can be determined from the full project plan.

The PCG is invited to approve the list of features given below and, by that act, approve the current 3GPP Work Programme.

Table 1: List of features

<b>Title</b>	<b>Rel TSG / WG</b>	<b>abbrev</b>	<b>description doc</b>
High Speed Downlink Packet Access	Rel5 WG RAN2	HSDPA	<u>RAN_Wis</u>
IMS Phase 2	Rel6		
Extended Transparent End-to-End PS Streaming Service	Rel5 WG SA4	PSS-E	<u>SP-010392</u>
Emergency call enhancements [in progress]	Rel6 WG CN1	EMC1	
Global Text Telephony	Rel5 WG SA2	GTT	<u>SP-010340</u>
CAMEL phase 4	Rel5 WG SA1	CAMEL4	<u>NP-010541</u>
Rel-5 MExE enhancements	Rel5 WG T2	MEXE5	
Wideband Telephony Service - AMR	Rel5 WG SA4	AMRWB	<u>SP-99354</u>
Support of Push Services	Rel6 WG SA1	PUSH	<u>SP-000600</u>
Rel-6 MExE enhancements	Rel6 WG T2	MEXE6	
Subscription Management	Rel6 WG SA5	SM	<u>SP-000524</u>
Intra Domain Connection of RAN Nodes to Multiple CN Nodes	Rel5 WG SA2	IUFLEX	<u>SP-000619</u>
GERAN improvements 3 (new transport layer on interface A)	Rel5 TSG GERAN	GEIMP3	<u>GP-010418</u>
GERAN support for IMS	TBD TSG GERAN		<u>GP-010420</u>
Alignment of 3G functional split and Iu	TBD TSG GERAN		<u>GP-012757</u>
GERAN enhancements for streaming services 1	Rel5 TSG GERAN		<u>GP--010430</u>
GERAN enhancements for streaming services 2	Rel5 TSG GERAN		<u>GP-010429</u>
GERAN/UTRAN interface evolution 1 (evolution of Iu PS)	Rel5 TSG GERAN;WG RAN3		<u>GP-010481</u>
GERAN/UTRAN interface evolution 2 (evolution of Iu CS)	Rel5 TSG GERAN;WG RAN3		<u>GP-010417</u>
Support of Presence Capability	Rel6 WG SA1	PRESNC	<u>SP-01064</u>
User Equipment Management	Rel5 WG SA5	UEM	<u>SP-010286</u>
Emergency calls without UICC/SIM in netw. with IMS	Rel6 WG SA2		<u>SP-010210</u>
End to End QoS for PS Domain including IMS	Rel5 WG SA2	E2EQoS	<u>SP-010343</u>
Messaging enhancements Rel-5	Rel5 WG T2	MESS5	
GERAN Inter BSC NACC improvements over the Gb Interface	Rel5 TSG GERAN		<u>GP-012313</u>
Enhanced Power Control	Rel5 TSG GERAN	EPC	<u>GP-012748</u>
8PSK AMR HR	Rel5 TSG GERAN	8PSK-AH	<u>GP-012752</u>
Uplink TDOA feasibility study	Rel5 TSG GERAN	TDOAF	<u>GP-012794</u>
Service Change and UDI Fallback	Rel5 WG CN3	SCUDIF	<u>NP-010570</u>
Trace Management	Rel6 WG SA5	Trace Mg	<u>SP-010758</u>
small Technical Enhancements and Improvements for Rel5	Rel5 Generic	TEI5	
Multimedia Broadcast and Multicast Service	Rel6 WG SA1	MBMS	
Speech Recognition and Speech Enabled Services	Rel6 WG SA1	SRSES	<u>SP-010572</u>
Generic User Profile	Rel6 WG SA1	GUP	<u>SP-010548</u>
Digital Rights Management	Rel6 WG SA1	DRM	<u>SP-010577</u>
FS on WLAN-UMTS Interworking	Rel6 WG SA1	WLAN	<u>SP-010588</u>
Priority Service	Rel6 WG SA1	PRIOR	
Network Sharing	Rel6 WG SA1	NTShar	<u>SP-010681</u>
FS on Priority Service	Rel6 TSG SA	AxsClas	<u>SP-010523</u>
UE Functionality Split	Rel6 WG SA1	UESPLIT	<u>SP-010484</u>
Support for subscriber certificates	Rel6 WG SA3	SEC1-SC	<u>SP-010622</u>
Rel-6 OSA enhancements	Rel6 WG SA1	OSA3	<u>SP-020065</u>
Shared Network support in connected Mode	Rel6 WG RAN3	NETSHARE	
IMS Messaging	Rel6 WG SA1	IMSM	<u>SP-020065</u>
IMS Group Management	Rel6 WG SA1	IMSGM	<u>SP-020065</u>
Rel-6 Open Service Access	Rel6 WG SA1	OSA6	<u>SP-020065</u>
Presence Service Enhancements	Rel6 WG SA1	PRES1	<u>SP-020065</u>

