

## Release 1999 Submission form

<b>Work Area / Item:</b>		<b>Multimedia</b>			
<b>Affects:</b>	<b>UE/MS: X</b>	<b>CN: X</b>	<b>UTRAN:</b>	<b>Compatibility Issues:</b>	<b>Yes: X      No:</b>
<b>Expected Completion Date:</b>		<b>3 / 2000</b>			
<b>Services impacted:</b>		<b>CS Multimedia telephony is a Bearer Service, which utilizes Synchronous Transparent Data service (BS30)</b>			
<b>Specifications affected:</b>		<b>23.972, 24.008, 29.007, 27.001</b>			
<b>Tasks within work which are not complete:</b>			Section 6 in the Multimedia Technical Report (23.972) contains a list of open issues, which are not included in R99 (section 3.1 contains the agreed and completed R99 requirements).		
<b>Consequences if not included in Release 1999:</b>			Multimedia telephony is one of the major services in GSM-UMTS R99 visible to the end user. Failing to standardize multimedia may result in multiple proprietary implementations, resulting in market fragmentation and jeopardizing future multimedia standardization.		
<b>Accepted by TSG#</b>		<b>for late inclusion in Release 1999:</b>			

**Abstract of document:**

From N1 viewpoint the WI covers the CN protocol changes that are needed to support setup of a circuit switched multimedia call. To increase user friendliness fallback from analogue (3.1 kHz audio) multimedia call attempt to speech is specified . Fallback from digital (UDI/RDI) multimedia call attempt to speech , or to analogue multimedia call attempt, are FFS in R99.

**Contentious Issues:**