## Technical Specification Group Services and System Aspects Meeting #5, Kyongju, Korea, 11-13 October 1999

Source:	TSG S1
Title:	Multicall
Document fo	r: Approval
Agenda Item	: 5.1.3
TSG-SA Working Group 1 meeting #5       TSG S1 (99)788         Munich, Germany, 27-28 Sep 1999       Agenda: 6.3.6	
	3G CHANGE REQUEST  Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.
	22.086 CR 002 Current Version: 3.0.0
	3G specification number ↑
For submision t	o TSG SA#5 for approval (only one box should be marked with an X)
	Form: 3G CR cover sheet, version 1.0 The latest version of this form is available from: ftp://ftp.3gpp.org/Information/3GCRF-xx.rtf
Proposed chan (at least one should be	
Source:	SA WG1 Date:
Subject:	Multicall
3G Work item:	Multicall
(only one category shall be marked (	Correction A Corresponds to a correction in a 2G specification B Addition of feature C Functional modification of feature D Editorial modification
Reason for change:	Addition of Multicall.
Clauses affected: 0.1, 8.2	
Other specs affected:	Other 3G core specifications Other 2G core specifications  MS test specifications  BSS test specifications  O&M specifications  → List of CRs:
Other comments:	

#### 0.1 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication, edition number, version number, etc.) or non-specific.
- For a specific reference, subsequent revisions do not apply.
- For a non-specific reference, the latest version applies.
- For this Release 1999 document, references to GSM documents are for Release 1999 versions (version 8.x.y).
- [1] GSM 01.04: "Digital cellular telecommunications system (Phase 2+); Abbreviations and acronyms".
   [2] TS 22.004: General on supplementary services".
- [3] TS 22.024Description of Charge Advice Information (CAI).
- [4] TS 21.905: "Vocabulary for 3GPP Specifications".
- [5] TS 22.135: "Multicall stage 1".

### 8 Interactions with other network features

# 8.1 Support of Optimal Routeing

The invocation of Optimal Routeing in case of late call forwarding shall have no impact on the interactions of UUS with the call forwarding supplementary services as defined in section 7.

### 8.2 Multicall

See TS 22.135 [5].