





IM-MGW Interfaces (Alternate Scenario: Called IMS Subscriber Initiated Call Release)					
PSTN IMS Cor		Network Called UE		d UE	Copyright © 2013 EventHelix.com
PSTN Equipment PSTN		Erface Called User Equipment		Equipment	10-Jan-13 16:26 (Page 4)
This call flow covers the handling bearer termination. When the MG	of a CS network or CF receives an ansv	iginated call w wer indication,	vith ISUP. In the it requests the I	diagram the M M-MGW to bot	GCF requests seizure of the IM CN subsystem side termination and CS network side h-way through-connect the terminations.
This sequence diagram was gene	rated with EventStu	dio System De	esigner (http://w	ww.EventHelix.o	com/EventStudio).
ISUP IAM Handling and Initial IM-MGW and MGCF (Mn) Interactions					
Mn Interactions for Codec selection					
ISUP ACM related interactions on Mn interface.					
IMS Answer to ISUP ANM Handling					
Conversation Mode					
Called Subsciber Initiates Call Rel	ease				]
H.248: S Context ID = C1, Termination ID = RTP1	SUB.req				Request IM-MGW to Release RTP Termination. A Megaco SUBtract request is sent to release the IMS side RTP termination.
H.248: S Context ID = C1, Termination ID = RTP1	UB.resp				IM-MGW acknowledges.
H.248: S Context ID = C1, Termination ID = TDM1	SUB.req				Request IM-MGW to Release TDM Termination. A Megaco SUBtract request is sent to release the PSTN side TDM circuit.
H.248: S Context ID = C1, Termination ID = TDM1 Release TDM Termination	UB.resp				IM-MGW acknowledges.