3GPP TSG-CN Tdoc NP-010227

Plenary Meeting #12 Stockholm, SWEDEN $13^{th} - 15^{th}$ June 2001

Source: Vice-chairman, TSG-CN

Proposed allocation of documents to agenda items for TSG-CN Plenary Meeting #12 Status at 08:30 CEST, 13th June 2001 Title:

Agenda item:

Document for: Information

Agend a item	Agenda Item Title	Tdoc NP- 010	Title	Source	Result	Notes
1	Opening of the meeting					
2	Approval of the agenda		Draft Agenda for CN#12 Meeting (Stockholm)			
	Registration of documents	<u>227</u>	Proposed allocation of documents to agenda items: status at 08:30 CN#12_Day1	CN V.Chair		
		228	Proposed allocation of documents to agenda items: status at close of business, CN#12_Day1	CN V.Chair		
		229	Proposed allocation of documents to agenda items: status at close of business, CN#12_Day2	CN V.Chair		
		230	Proposed allocation of documents to agenda items: status at close of business, CN#12_Day2	CN V.Chair		
3	IPR Declarations					Reminder to Individual Members and the persons making the technical proposals about their obligations under their respective Organizational Partners IPR Policy.
4	Reports					

Agend a item	Agenda Item Title	Tdoc NP- 010	Title	Source	Result	Notes
4.1	CN#11, Palm Springs	<u>226</u>	Draft Report from CN#11 Meeting (Palm Springs)	MCC		
4.2	Other groups					
5	Incoming Liaisons					
5.1	TSG-CN working groups	232	Request for info from GSM Europe on 3 digit MNC [N1- 010867]	CN1		
		<u>233</u>	Introduction of new MCCs [N1-010685]	CN1		
		<u>234</u>	Re. LS to CN1 on Introduction of AMR-WB [N4-010702]	CN4		
		<u>236</u>	Indication of Extended uplink TBF capability [N1-010801]	CN1		
		<u>237</u>	Re. to RAN3 Hilighting requirements for SRNS relocation with TrFO [N4-010696]	CN4		
		<u>238</u>	Re. To SA4 on introduction of Codec type UMTS_AMR_2 [N4-010788]	CN4		
5.2	Other 3GPP Groups	235	Re. LS [NP-010211]on Deletion of Wis with impact on other TSGs [T1-010232]	T1		

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		239	Review of UTRAN O&M procedures TR32.800 [R3- 011267]	RAN3		
		<u>240</u>	Rejection of 2G authentification and Key agreement by 3G ME and USIM in UTRAN [T3- 010379]	T3		
		<u>243</u>	Liaison Statement on "24.008 CR for Classmark Issues"	GERAN		
		<u>244</u>	LS on terminology clarifications	GERAN		
		<u>344</u>	Liaison Re. "AMR-WB on TDM networks via TFO" (Tandem Free Operation) [S4-010436]	SA4		
5.3	Other groups	242	Liaison statement to 3GPP CN on Mobile Country Code	SPAN11		
6	Reports from TSG- CN working groups (& CN ad hocs)					
6.1	Reporting from TSG-CN WG1 (CN1)					
6.1.1	Status report from CN1	<u>260</u>	Status Report for TSG CN WG1	CN1 Chair		
		<u>261</u>	CN1SIP#04 Meeting Report	CN1		

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a item		010				
		<u>262</u>	CN1 AdHoc Meeting Report	CN1		
		<u>263</u>	CN1#17 Meeting Report	CN1		
		<u>264</u>	All LSs sent from CN1 since TSG CN#11 Meeting (Part1)	CN1		
		<u>279</u>	All LSs sent from CN1 since TSG CN#11 Meeting (Part2)	CN1		
6.1.2	Questions for advice and decisions from CN1					
6.2	Reporting from TSG-CN WG2 (CN2)					
6.2.1	Status report from CN2	<u>304</u>	Status Report for TSG CN WG2	CN2 Chair		
		<u>305</u>	CN2 CPH AdHoc Meeting Report	CN2		
		<u>306</u>	CN2#18 Meeting Report	CN2		
		<u>307</u>	LSs sent from CN2 since TSG CN#10 Meeting	CN2		
6.2.2	Questions for advice and decisions from CN2					
6.3	Reporting from TSG-CN WG3 (CN3)					

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6.3.1	Status report from CN3	<u>250</u>	Status Report from TSG CN WG3	CN3 Chair		
		<u>251</u>	Meeting report from CN3#17	CN3		
		<u>252</u>	All LSs sent from CN3 since NP#11	CN3		
6.3.2	Questions for advice and decisions from CN3					
6.4	Reporting from TSG-CN WG4 (CN4)					
6.4.1	Status report from CN4	<u>280</u>	CN4 Status Report - Including status reporting on Rel-4/5 progress	CN4 Chair		
		<u>281</u>	CN4 meeting report after CN#11	MCC		
		<u>249</u>	Report of the CN4 ad hoc on MAP signalling security, 6 – 7 June 2001	Moderator	Revised to 349	
		<u>349</u>	Report of the CN4 ad hoc on MAP signalling security, 6 – 7 June 2001	Moderator		Revision 0f 249
		<u>282</u>	CN4 Output LSs after CN#11	MCC		
6.4.2	Questions for advice and decisions from CN4					

Agend a item	Agenda Item Title	Tdoc NP-	Title	Source	Result	Notes
		010				
6.5	Reporting from TSG-CN WG5 (CN5)					
6.5.1	Status report from CN5	<u>321</u>	Chairmans report from CN5	CN5 Chair		
		<u>322</u>	Slide presentation from CN5	CN5 Chair		
		323	Draft Report of CN5#11 meeting 21-24 May 2001, San Diego, CA/USA (N5-010258)	CN5		
6.5.2	Questions for advice and decisions from CN5					
6.6	Reporting from TSG-CN ITU-T coordination ad-hoc					
7	Release 99 & earlier: Approval of contributions (by Work Item)					
7.1	CAMEL Phase 2	<u>309</u>	CRs to R97-Rel4 WI CAMEL2 &CAMEL3	CN2		
7.2	CAMEL Phase 3	320	CRs to R99 and Rel-4 WI CAMEL3, Pack9	Nokia		This should be taken early, to allow for possible technical revisions.
		<u>316</u>	CRs to R99 and Rel-4 WI CAMEL3, Pack7	CN2		Falls if NP-010320 is approved

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		<u>246</u>	CRs on R99 and Rel-4 Work Item "CAMEL3"	Ericsson		
		<u>283</u>	CR pack on Camel 3	CN4		
		<u>310</u>	CRs to R99 and Rel-4 WI CAMEL3, Pack1	CN2		
		<u>311</u>	CRs to R99 and Rel-4 WI CAMEL3, Pack2	CN2		
		312	CRs to R99 and Rel-4 WI CAMEL3, Pack3	CN2		
		<u>313</u>	CRs to R99 and Rel-4 WI CAMEL3, Pack4	CN2		
		<u>314</u>	CRs to R99 and Rel-4 WI CAMEL3, Pack5	CN2		See Siemens counter-proposal in 317
		<u>317</u>	CRs to R99 and Rel-4 WI CAMEL3, Pack8	Siemens		This is a counter-proposal to 314; falls if 314 is approved.
		<u>315</u>	CRs to R99 and Rel-4 WI CAMEL3, Pack6	CN2		
		<u>308</u>	LS OUT on introduction of SMS Reference Number for SMS	CN2		Falls if NP-010315 is rejected
7.3	Security	<u>245</u>	CRs to 24.008 on Alignment of 24.008 authentication procedures with 33.102	Vodafone, Samsung, Lucent Technologies, Nokia	Revised to 343	

Agend a item	Agenda Item Title	Tdoc NP- 010	Title	Source	Result	Notes
		<u>343</u>	CRs to 24.008 on Alignment of 24.008 authentication procedures with 33.102	Vodafone, Samsung, Lucent Technologies, Nokia		
		<u>294</u>	CR pack on Security Enhancements	CN4		
7.4	GSM maintenance					
7.5	EDGE					
7.6	Multimedia					
7.7	Out of Band Transcoder Control					
7.8	ASCI					
7.9	Call Deflection					
7.10	CCBS					
7.11	CF Enhancements					
7.12	GPRS	<u>256</u>	CR Pack from CN3 on GPRS	CN3		
		<u>274</u>	CRs to R97 and R99 (with mirror CRs) on Work Item GPRS towards 04.08 and 24.008	CN1		
7.13	GTP enhancement	<u>287</u>	CR pack on GTP Enhancement	CN4		
7.14	Handover	<u>270</u>	CRs to R99 (with mirror CR) on Work Item Handover towards 23.009	CN1		

Agend a item	Agenda Item Title	Tdoc NP-	Title	Source	Result	Notes
a item		010				
		<u>277</u>	CRs to R99 (with mirror CRs) on Work Item GSM / UMTS interworking towards 24.008 and 23.122	CN1		
		<u>288</u>	CR pack on Handover	CN4		
		<u>289</u>	CR pack on Handover	CN4		Separated to become 345 & 346
		<u>247</u>	CR to 29.002 on Addition of GSM channel type and GSM chosen channel indications to handover procedures	Nokia		
		<u>345</u>	CR pack on Handover	CN4		Falls if NP-010247 is approved
		<u>346</u>	CR pack on Handover	CN4		
7.15	GSM-UMTS interworking (inc PLMN selection)					
7.16	Location services	<u>272</u>	CRs to R98 (with mirror CRs) on Work Item LCS towards 23.009	CN1		
		<u>290</u>	CR pack on Location Services	CN4		
		<u>291</u>	CR pack on Location Services	CN4		
7.17	MNP					
7.18	Multicall	<u>266</u>	CR sets (one set to be decided) to R99 (with mirror CR) on Work Item Multicall towards 23.009	CN1		
		<u>296</u>	CR pack on Multicall	CN4		

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7.19	QoS enhancements					
7.20	CS bearers in UMTS	<u>255</u>	CR Pack from CN3 on CS Data Bearers	CN3		
7.21	R99 Service cleanup					
7.22	TEI	<u>267</u>	CRs to R99 and Rel-4 on Work Items TEI and TEI4 towards 24.008	CN1		
		<u>275</u>	CRs to R98 and R99 (with mirror CRs) on Work Item TEI towards 04.08, 24.008 and 23.122,- pack 1	CN1		
		<u>276</u>	CRs to R99 (with mirror CRs) on Work Item TEI towards 23.122, -pack2	CN1		
		<u>286</u>	CR pack on TEI	CN4		
		<u>298</u>	CR pack on TEI	CN4		
		<u>299</u>	CR pack on TEI	CN4		
7.23	Any Other R99 WI	<u>325</u>	R99 CR to Open Service Architecture; Application Programming Interface - Part 1 (29.198)	CN5		
8	Release 4: Approval of contributions (by Work Item)					

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8.1	Evolution of the transport in the CN [CNTRSP]					
8.2	Emergency call enhancements [EMC1-CS]					
8.3	Enable bearer independent CS architecture [CSSPLIT]	<u>257</u>	CR Pack from CN3 on CSSPLIT	CN3		
		<u>284</u>	CR pack on Bearer Independent CS architecture	CN4		
		<u>342</u>	Report: Lucent Technologies recommendation regarding issue of checksums and CRCs for SCTP	Lucent Technologies		
8.4	Facsimile [FAX]					
8.5	OSA enhancements [OSA1-ECOM]	326	Draft 3GPP TS 29.198-4 V2.0.0 (2001-06): Open Service Access (OSA); Application Programming Interface (API); Part 4: Call Control (Release 4)	CN5		

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		327	Draft 3GPP TS 29.198-11 V2.0.0 (2001-06): Open Service Access (OSA); Application Programming Interface (API); Part 11: Account Management (Release 4)			
		<u>328</u>	Draft 3GPP TS 29.198-12 V2.0.0 (2001-06): Open Service Access (OSA); Application Programming Interface (API); Part 12: Charging (Release 4)			
		<u>329</u>	Draft 3GPP TR 29.998-5-4 V2.0.0 (2001-06): Open Service Access (OSA); Application Programming Interface (API) Mapping for OSA; Part 5	CN5		
		<u>330</u>	Rel4 CRs to Open Service Architecture (OSA); Application Programming Interface (API) (29.198-2, -3, -5, -6, -7, -8)	CN5		
		333	Rel4 CR to OSA; API; Part 2: Common Data Definitions (29.198	CN5		
8.6	Transcoder-Free Operation [TrFO]	<u>297</u>	CR pack on Transcoder Free Operation	CN4		

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8.7	Tandem Free aspects for 3G and between 2G and 3G systems [TFO]					
8.8	Location Service Enhancements [LCS1-PS]	<u>292</u>	CR pack on Location Service Enhancements	CN4	Revised to 347	Should be category F, with consequences if not approved "misalignment between stage 2 & stage 3"
		<u>347</u>	CR pack on Location Service Enhancements	CN4		
8.9	Ensure reliable QoS for PS domain (Master) [QoSPS]					
8.10	Security enhancements [SEC1]	<u>248</u>	CR pack on Security Enhancements	CN4	Revised to 348	
		<u>348</u>	CR pack on Security Enhancements	CN4		Revision of 248. Falls if 33.200 is not approved by SA #12
		<u>259</u>	CR pack on Security Enhancements	CN4		Falls if 33.200 is approved by SA #12
		<u>295</u>	CR pack on Security Enhancements	CN4		
8.11	ASCI [ASCI]	269	CRs to Rel-4 on Work Item ASCI towards 44.068/44.069 towards 23.009	CN1		
8.12	TEI_REL-4	<u>271</u>	CRs to Rel-4 on Work Item TEI4 towards 44.064 and 24.008	CN1		

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8.13	Any other REL-4 WI	<u>273</u>	CR to Rel-4 on Work Item GERAN improvements #4 towards 24.008	CN1		
		<u>285</u>	CR pack on SS7 Signalling Transport in Core Network	CN4		
9	Release 5					
9.1	Provisioning of IP- based multimedia services [IMS]	<u>278</u>	Draft specification 3GPP TS 24.228 v1.0.0	CN1		
		<u>303</u>	3GPP TS 29.228 Version 0.1.0 - IP Multimedia (IM) Subsystem Cx Interface; Signalling flows and message contents	CN4		
9.2	Emergency call enhancements [EMC1-PS]					
9.3	VHE enhancements [VHE1]					
9.4	OSA enhancements [OSA1]	331	Rel5 OSA Stage 3 - Draft Building Block level Work Item Description (N5-010261)	CN5		
		<u>332</u>	Request for approval 'in principle' of a Rel4 CR to 29.198	CN5		
9.5	CAMEL Phase 4 [CAMEL4]	318	WID for CAMEL4	CN2		

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9.6	Wideband Telephony Service - AMR [AMRWB]					
9.7	Location Service Enhancements [LCS1-EBP]	<u>293</u>	CR pack on Location Service Enhancements	CN4		This needs to be linked to CRs on 25.413 & 23.271
9.8	End to End QoS [QoSPS]	<u>254</u>	WID on end to End QoS Stage 3	CN3		
9.9	Security enhancements [SEC1]					
9.10	Intra Domain Connection of RAN Nodes to multiple CN nodes [MULCN]					
9.11	Support of Presence Capability [PRESNC]					
9.12	Display of Service Provider Name on UE [SPNAME]					
9.13	Any other REL-5 WI	<u>268</u>	CR to Rel-5 on Work Item GTT towards 24.008	CN1		
		<u>300</u>	CR pack on TEI_REL-5	CN4		

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		<u>301</u>	Feasibility study on SS7 signalling transportation in the core network with SCCP-User Adaptation (SUA)	CN4		
		<u>302</u>	3GPP TR 29.903 Version 0.1.0 - Feasibility Study on SS7 Signalling transport in the core network with SUA	CN4		
		<u>258</u>	TR29.903 SUA Feasibility Study (Rel-5)	Motorola		This is an update of 302, source Motorola (not reviewed in CN4)
10	Work Organization					
10.1	Principles for work organization within CN					
10.2	Terms of Reference	324	Draft update of CN5 ToR for submission to CN#12 for approval	CN5		
10.3	Support Arrangements					
10.4	Working methods / Work Style					
10.5	Future Meeting Schedule					

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11	Specifications in TSG-CN domain	334	CR to 01.01: "GSM Release 1999 specifications.	JMM, MCC		
		335	Specification status list prior to meeting	JMM, MCC		
		<u>336</u>	21.101 CR for info	JMM, MCC		
		<u>337</u>	21.102 CR for info	JMM, MCC	-	
		<u>338</u>	21.105 first draft for info	JMM, MCC		
		<u>339</u>	41.102 CR for info	JMM, MCC		
		<u>340</u>	41.202 first draft for info	JMM, MCC	_	
		<u>341</u>	Spec numbers and titles	JMM, MCC		
12	Review of 3GPP work plan	<u>231</u>	Latest Version of 3GPP Work plan	MCC		
		<u>241</u>	Slide Presentation of Work Plan	MCC	-	
		<u>253</u>	Updates to Workplan from CN3	CN3		
		<u>265</u>	Updates to Work-Plan from CN1	CN1		
		<u>319</u>	Workplan update from CN2	CN2		
13	Postponed issues from earlier in the meeting					
14	Any other business	_				
15	Close of Meeting					

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	Documents NYA	350				
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