

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|----|-----------|---|---------|----------------|---------|---------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| 1 | 0 | Version 2010 Dec 09 | - | - | No | - | 03/01/2000 | 03/01/2000 | 100% | - | - | - | | |
| 2 | 0 | Rel-9 Two GERAN exceptions to 11/2010 (VAMOS, AGNSSPTP) | - | - | No | - | 03/01/2000 | 03/01/2000 | 100% | - | - | - | | |
| 3 | 0 | Rel-10 Stage 3 freeze 03/2011 | - | - | No | - | 03/01/2000 | 03/01/2000 | 100% | - | - | - | | |
| 4 | 0 | Rel-11 Stage 1 freeze 09/2011 | - | - | No | - | 03/01/2000 | 03/01/2000 | 100% | - | - | - | | |
| 5 | 0 | <i>Gantt: dark blue=done; light blue=to be done; grey: previous values; black=summary</i> | - | - | No | - | 03/01/2000 | 03/01/2000 | 100% | - | - | - | | |
| 6 | 0 | Release 11 Features | Rel-11 | SP | No | - | 25/03/2010 | 23/12/2011 | 0% | - | - | - | | |
| 7 | 460026 | Support BroadBand forum Accesses Interworking | Rel-11 | S2,S1 | No | BBAI | 10/12/2009 | 24/06/2011 | 30% | - | SP-100700 | Ericsson | | |
| 8 | 470022 | TR on Stage 2 for BroadBand forum Accesses Interworking | Rel-11 | S2 | No | BBAI | 26/03/2010 | 24/06/2011 | 20% | new TR 23.83f | SP-100700 | Ericsson | | |
| 9 | 460126 | Stage 1 Building Block I for BroadBand forum Accesses Interworking | Rel-11 | S1 | No | BBAI | 10/12/2009 | 25/03/2010 | 100% | 22.278 CR#00 | SP-100700 | Ericsson | | |
| 10 | 470023 | Stage 2 Building Block I for BroadBand forum Accesses Interworking | Rel-11 | S2 | No | BBAI | 26/03/2010 | 23/03/2011 | 35% | 23.203, 23.401 | SP-100700 | Ericsson | | |
| 11 | 490026 | Stage 1 Building Block II for BroadBand forum Accesses Interworking | Rel-11 | S1 | No | BBAI | 23/09/2010 | 23/03/2011 | 70% | 22.278 | SP-100700 | Ericsson | | |
| 12 | 470024 | Stage 2 Building Block II for BroadBand forum Accesses Interworking | Rel-11 | S2 | No | BBAI | 23/09/2010 | 24/06/2011 | 0% | 23.203, 23.401 | SP-100700 | Ericsson | | |
| 13 | 490027 | Stage 1 Building Block III for BroadBand forum Accesses Interworking | Rel-11 | S1 | No | BBAI | 23/09/2010 | 23/03/2011 | 60% | 22.278 | SP-100700 | Huawei | | |
| 14 | 470025 | Stage 2 Building Block III for BroadBand forum Accesses Interworking | Rel-11 | S2 | No | BBAI | 23/09/2010 | 24/06/2011 | 0% | 23.203, 23.401 | SP-100700 | Huawei | | |
| 15 | 470051 | Advanced IP Interconnection of Services | Rel-11 | S1,S2 | No | AIPX | 25/03/2010 | 15/12/2011 | 11% | - | SP-100698 | Telefónica | | |
| 16 | 470052 | Stage 1 for Advanced IP Interconnection of Services | Rel-11 | S1 | No | AIPX | 25/03/2010 | 16/12/2010 | 25% | 22.101, 22.22f | SP-100698 | Telefónica | | |
| 17 | 500000 | Stage 2 for Advanced IP Interconnection of Services | Rel-11 | S2 | No | AIPX | 16/12/2010 | 15/12/2011 | 0% | 23.228 | SP-100698 | Ericsson | | |
| 18 | 480030 | System Improvements to Machine-Type Communications | Rel-11 | S1,S2,S3 | No | SIMTC | 10/06/2010 | 15/03/2012 | 4% | - | SP-100699 | KPN | | |
| 19 | 480130 | Stage 1 for System Improvements to Machine-Type Communications | Rel-11 | S1 | No | SIMTC | 10/06/2010 | 16/12/2010 | 10% | 22.368 | SP-100699 | KPN | | |
| 20 | 480230 | TR on Stage 2 for System Improvements to Machine-Type Communication | Rel-11 | S2 | No | SIMTC | 10/06/2010 | 15/03/2012 | 0% | new TR 23.88f | SP-100699 | Samsung | | |
| 21 | 490028 | TR on Security aspects of System Improvements to Machine-Type Comm | Rel-11 | S3 | No | SIMTC | 23/09/2010 | 15/12/2011 | 20% | new TR 33.8xy | SP-100699 | Samsung | | |
| 22 | 480330 | Stage 2 on SA2 part for System Improvements to Machine-Type Commun | Rel-11 | S2 | No | SIMTC | 10/06/2010 | 15/03/2012 | 0% | Depends on th | SP-100699 | Samsung | | |
| 23 | 480430 | Stage 2 on Security part for System Improvements to Machine-Type Comi | Rel-11 | S3 | No | SIMTC | 10/06/2010 | 15/12/2011 | 0% | Depends on th | SP-100699 | Samsung | | |
| 24 | 480031 | Unstructured Supplementary Service Data (USSD) simulation service | Rel-11 | S1 | No | USSI | 10/06/2010 | 10/06/2010 | 100% | - | SP-100408 | iche Telekom | | |
| 25 | 480131 | Stage 1 for USSD simulation service in IMS | Rel-11 | S1 | No | USSI | 10/06/2010 | 10/06/2010 | 100% | 22.173 | SP-100408 | iche Telekom | | |
| 26 | 480035 | SRVCC aspect of enhancements for Multimedia Priority Service | Rel-11 | S2 | No | eMPS_SRVCC | 10/06/2010 | 23/03/2011 | 10% | - | SP-100359 | ITT DoCoMo | | |
| 27 | 480135 | TR on SRVCC for eMPS | Rel-11 | S2 | No | eMPS_SRVCC | 10/06/2010 | 23/03/2011 | 20% | 23.854 | SP-100359 | VTT DoCoMo | | |
| 28 | 480235 | Stage 2 on SRVCC for eMPS | Rel-11 | S2 | No | eMPS_SRVCC | 10/06/2010 | 23/03/2011 | 0% | 23.216 | SP-100359 | VTT DoCoMo | | |
| 29 | 480038 | Network Provided Location Information for IMS | Rel-11 | S2,S1,S5 | No | NWK-PL2IMS | 10/06/2010 | 23/06/2011 | 12% | - | SP-100358 | T-Mobile | | |
| 30 | 480138 | TR on network provided location information to the IMS | Rel-11 | S2 | No | NWK-PL2IMS | 10/06/2010 | 23/03/2011 | 35% | new TR 23.8bc | SP-100358 | T-Mobile | | |
| 31 | 480238 | Stage 2 for Network Provided Location Information for IMS | Rel-11 | S2 | No | NWK-PL2IMS | 10/06/2010 | 23/06/2011 | 0% | 23.060, 23.20c | SP-100358 | T-Mobile | | |
| 32 | 490029 | Charging for Network Provided Location Information for IMS | Rel-11 | S5 | No | NWK-PL2IMS_CI | 23/09/2010 | 23/03/2011 | 0% | 32.240 (Stage | SP-100638 | ens Networks | | |
| 33 | 490030 | SIPTO Service Continuity of IP Data Session | Rel-11 | S1 | No | SIPTO_SC | 23/09/2010 | 16/12/2010 | 80% | - | SP-100589 | Vodafone | | |
| 34 | 490130 | Stage 1 for SIPTO Service Continuity of IP Data Session | Rel-11 | S1 | No | SIPTO_SC | 23/09/2010 | 16/12/2010 | 80% | 22.101, 22.22c | SP-100589 | Vodafone | | |
| 35 | 500000 | LIPA Mobility and SIPTO at the Local Network | Rel-11 | S2 | No | LIMONET | 15/10/2010 | 15/12/2011 | 0% | - | SP-100705 | Huawei | | |
| 36 | 500000 | Stage 2 for LIPA Mobility and SIPTO at the Local Network | Rel-11 | S2 | No | LIMONET | 15/10/2010 | 15/12/2011 | 0% | 23.060, 23.401 | SP-100705 | Huawei | | |
| 37 | 490031 | QoS Control Based on Subscriber Spending Limits | Rel-11 | S1,S5 | No | QoS_SSL | 23/09/2010 | 21/03/2012 | 15% | - | SP-100644 | Vodafone | | |
| 38 | 490131 | Stage 1 for QoS Control Based on Subscriber Spending Limits | Rel-11 | S1 | No | QoS_SSL | 23/09/2010 | 16/12/2010 | 95% | 22.115 | SP-100644 | Vodafone | | |
| 39 | 500000 | Charging for QoS Control Based on Subscriber Spending Limits | Rel-11 | S5 | No | QoS_SSL | 16/12/2010 | 21/03/2012 | 0% | Stage 2 (32.24 | SP-100773 | orks, Huawei | | |
| 40 | 490032 | Optimized Service Charging and Allocation of Resources in IMS whi | Rel-11 | S1,S2 | No | OSCAR | 23/09/2010 | 15/12/2011 | 13% | - | SP-100701 | Vodafone | | |
| 41 | 490132 | TR on Stage 2 aspects of Optimized Service Charging and Allocation of R | Rel-11 | S2 | No | OSCAR | 23/09/2010 | 15/09/2011 | 20% | new TR 23.84f | SP-100701 | Vodafone | | |
| 42 | 490232 | Stage 1 for Optimized Service Charging and Allocation of Resources in IN | Rel-11 | S1 | No | OSCAR | 23/09/2010 | 16/12/2010 | 50% | 22.115, 22.17c | SP-100701 | Vodafone | | |
| 43 | 490332 | Stage 2 for Optimized Service Charging and Allocation of Resources in IN | Rel-11 | S2 | No | OSCAR | 23/09/2010 | 15/12/2011 | 0% | TBD | SP-100701 | Vodafone | | |

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|----|-----------|--|---------|----------------|---------|----------------|------------|------------|------------|----------------------|--------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| 44 | 500000 | Non Voice Emergency Services | Rel-11 | S1 | No | NOVES | 16/12/2010 | 15/09/2011 | 0% | - | SP-100abc | Qualcomm | | |
| 45 | 500000 | Stage 1 for NOVES | Rel-11 | S1 | No | NOVES | 16/12/2010 | 15/09/2011 | 0% | 22.101 | SP-100abc | Qualcomm | | |
| 46 | 500000 | Interworking between Mobile Operators using the Evolved Packet Sy | Rel-11 | S1 | No | MOSAP | 16/12/2010 | 24/06/2011 | 0% | - | SP-100abc | Cisco | | |
| 47 | 500000 | Stage 1 for MOSAP | Rel-11 | S1 | No | MOSAP | 16/12/2010 | 24/06/2011 | 0% | 22.278 | SP-100abc | Cisco | | |
| 48 | 500000 | Service Awareness and Privacy Policies | Rel-11 | S1,S2 | No | TDF_PP | 12/10/2010 | 18/03/2011 | 42% | - | SP-100703 | mmunications | | |
| 49 | 500000 | Stage 1 for deep packet inspection (i.e. Traffic Detection Functionality) | Rel-11 | S1 | No | TDF_PP | 12/10/2010 | 15/12/2010 | 100% | TR 23.813 | SP-100703 | mmunications | | |
| 50 | 500000 | Stage 2 for Service Awareness and Privacy Policies | Rel-11 | S2 | No | TDF_PP | 15/10/2010 | 18/03/2011 | 0% | 23.203 | SP-100703 | mmunications | | |
| 51 | 500000 | VPLMN Autonomous CSG Roaming | Rel-11 | S2 | No | VCSG | 15/10/2010 | 15/12/2011 | 0% | - | SP-100706 | Qualcomm | | |
| 52 | 500000 | Stage 2 for VPLMN Autonomous CSG Roaming | Rel-11 | S2 | No | VCSG | 15/10/2010 | 15/12/2011 | 0% | 23.002, 23.060 | SP-100706 | Qualcomm | | |
| 53 | 440055 | EEA3 and EIA3 (new Encryption & Integrity EPS security Algorithms) | Rel-11 | S3 | No | EEA3_EIA3 | 04/06/2009 | 15/12/2011 | 40% | 35.xxx (EEA3 . | SP-090445 | CATR | | |
| 54 | 480039 | Specification of Protection against Unsolicited Communication for II | Rel-11 | S3 | No | SPUCI | 10/06/2010 | 16/06/2011 | 30% | new TR 33.8xy | SP-100428 | NEC | | |
| 55 | 470030 | Codec for Enhanced Voice Services | Rel-11 | S4,S1 | No | EVS_codec | 25/03/2010 | 15/12/2011 | 25% | - | SP-100202 | Huawei | | |
| 56 | 470031 | Stage 1 for EVS_codec | Rel-11 | S1 | No | EVS_codec | 25/03/2010 | 25/03/2010 | 100% | 22.173 | SP-100202 | Huawei | | |
| 57 | 470032 | Codec for Enhanced Voice Services | Rel-11 | S4 | No | EVS_codec | 25/03/2010 | 15/12/2011 | 25% | 26.xyz, 26.xyz. | SP-100202 | Huawei | | |
| 58 | 480004 | (Small) Technical Enhancements and Improvements for Rel-11 | Rel-11 | All | No | TEI11 | 10/06/2010 | 23/12/2011 | 0% | - | not applicable | - | | |
| 59 | 0 | Release 11 Studies | Rel-11 | SP,GP | No | - | 10/12/2009 | 23/03/2011 | 0% | - | - | - | | |
| 60 | 450047 | Study on IMS based Peer-to-Peer Content Distribution Services | Rel-11 | S1,S2 | No | FS_IMS_P2P | 12/05/2009 | 10/06/2010 | 100% | 22.906 | SP-090491 | China Mobile | | |
| 61 | 490034 | Study on IMS based Peer-to-Peer Content Distribution Services (Sta | Rel-11 | S2,S1 | No | FS_IMS_P2P_CT | 23/09/2010 | 15/12/2011 | 10% | 23.844 | SP-100567 | China Mobile | | |
| 62 | 460024 | Study on Non Voice Emergency Services | Rel-11 | S1 | No | FS_NOVES | 10/12/2009 | 16/12/2010 | 100% | 22.871 | SP-090897 | Qualcomm | | |
| 63 | 460025 | Study on UICC/USIM enhancements | Rel-11 | S1 | No | FS_U2e | 10/12/2009 | 23/03/2011 | 50% | 22.817 | SP-090852 | ke & Devrient | | |
| 64 | 470020 | Study on Alternatives to E.164 for Machine-Type Communications | Rel-11 | S1 | No | FS_AMTC | 25/03/2010 | 16/06/2011 | 20% | 22.988 | SP-100198 | F-Mobile USA | | |
| 65 | 480032 | Study on enhancements for Machine-Type Communications (MTC) | Rel-11 | S1 | No | FS_MTCe | 10/06/2010 | 16/06/2011 | 20% | 22.888 | SP-100448 | Huawei | | |
| 66 | 480033 | Study on Support for 3GPP Voice Interworking with Enterprise IP-PE | Rel-11 | S1,S2 | No | FS_VINE | 23/09/2010 | 16/06/2011 | 70% | 22.809 | SP-100411 | itara Systems | | |
| 67 | 490033 | Study on IMS Network-Independent Public User Identities | Rel-11 | S1 | No | FS_INIPUI | 23/09/2010 | 24/03/2011 | 10% | 22.894 | SP-100652 | Vodafone | | |
| 68 | 490035 | Study on Integration of Single Sign-On (SSO) frameworks with 3GPP | Rel-11 | S1 | No | FS_SSO_Int | 23/09/2010 | 16/06/2011 | 10% | 22.895 | SP-100640 | InterDigital | | |
| 69 | 500000 | Study on Security aspects of Integration of Single Sign-On (SSO) fra | Rel-11 | S3 | No | FS_SSO_Int_Sec | 16/12/2010 | 15/09/2011 | 0% | 33.8xx | SP-100734 | Ericsson | | |
| 70 | 490036 | Study on Core Network Overload solutions | Rel-11 | S2 | No | FS_CNO | 23/09/2010 | 15/12/2011 | 20% | 23.843 | SP-100651 | Huawei | | |
| 71 | 500000 | Study on Continuity of Data Sessions to Local Networks | Rel-11 | S1 | No | FS_CSN | 16/12/2010 | 16/06/2011 | 0% | 22.8xy | SP-100abc | NEC | | |
| 72 | 500000 | Study on System Enhancements for Mobile Data Applications | Rel-11 | S1 | No | FS_SEMDA | 16/12/2010 | 16/06/2011 | 0% | 22.8xy | SP-100abc | Huawei | | |
| 73 | 500000 | Study on System Enhancements for Energy Efficiency | Rel-11 | S2 | No | FS_SEEE | 16/12/2010 | 15/12/2011 | 0% | 23.8xy | SP-100707 | Huawei | | |
| 74 | 490006 | Study on Solutions for GSM/EDGE BTS Energy Saving | Rel-11 | G1,G2 | No | FS_Energy_BTS | 03/09/2010 | 02/09/2011 | 5% | 45.8xy | GP-101638 | ks, Vodafone | | |
| 75 | 500002 | Study on UE Application Layer Data Throughput Performance | Rel-11 | R5,R4 | No | FS_UE_App_Dat | 10/12/2010 | 15/09/2011 | 0% | LTE, UTRA 37 | RP-101422 | mmunications | | |
| 76 | 500013 | Study on Coordinated Multi-Point Operation for LTE | Rel-11 | R1,R2,R3 | No | FS_CoMP_LTE | 10/12/2010 | 15/09/2011 | 0% | LTE 36.8xy | RP-101425 | Samsung | | |
| 77 | 500014 | Study on Up Link MIMO | Rel-11 | R1 | No | FS_UL_MIMO | 10/12/2010 | 15/09/2011 | 0% | UTRA 25.8xy | RP-101432 | Qualcomm | | |
| 78 | 500015 | Study on HSDPA Multi-Point Transmission | Rel-11 | R1,R2,R3 | No | FS_HSDPA_MP_ | 10/12/2010 | 15/09/2011 | 0% | UTRA 25.8xy | RP-101439 | ans Networks | | |
| 79 | 0 | Release 10 Features | Rel-10 | iP,RP,SP | No | - | 11/12/2008 | 30/07/2012 | 15% | - | - | - | | |
| 80 | 390073 | Enhancements for Multimedia Priority Service | Rel-10 | C4,C3,C1 | No | eMPS | 13/03/2006 | 18/03/2011 | 94% | - | SP-080051 | Telcordia | | |
| 81 | 390074 | Stage 1 on enhancements for Multimedia Priority Service | Rel-10 | S1 | No | ePRIOR | 13/03/2006 | 05/06/2008 | 100% | 22.153, 22.278 | SP-080051 | Telcordia | | |
| 82 | 460029 | Stage 2 on enhancements for Multimedia Priority Service | Rel-10 | S2 | No | eMPS | 10/12/2009 | 23/09/2010 | 100% | - | SP-100647 | ITT DoCoMo | | |
| 83 | 460329 | Stage 2 on eMPS for CSFB | Rel-10 | S2 | Yes | eMPS | 10/12/2009 | 23/09/2010 | 100% | 23.002, 23.203 | SP-100647 | NTT DoCoMo | | |
| 84 | 460429 | Stage 2 on eMPS for EPS Bearer Service | Rel-10 | S2 | Yes | eMPS | 10/12/2009 | 23/09/2010 | 100% | 23.002, 23.203 | SP-100647 | NTT DoCoMo | | |
| 85 | 460529 | Stage 2 on eMPS for IMS Aspects | Rel-10 | S2 | Yes | eMPS | 10/12/2009 | 23/09/2010 | 100% | 23.002, 23.203 | SP-100647 | NTT DoCoMo | | |
| 86 | 460229 | TR on Stage 2 on enhancements for Multimedia Priority Service | Rel-10 | S2 | Yes | eMPS | 10/12/2009 | 16/12/2010 | 100% | new TR 23.854 | SP-100647 | NTT DoCoMo | | |

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|-----|-----------|--|---------|----------------|---------|---------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| 87 | 490008 | Stage 3 on enhancements for Multimedia Priority Service | Rel-10 | C4,C3,C1 | No | eMPS-CN | 17/09/2010 | 18/03/2011 | 70% | Stage 3 | CP-100878 | Ericsson | | |
| 88 | 490108 | CT4 part on Stage 3 on enhancements for Multimedia Priority Service | Rel-10 | C4 | No | eMPS-CN | 17/09/2010 | 18/03/2011 | 50% | 23.008, 29.002 | CP-100878 | Ericsson | | |
| 89 | 490208 | CT3 part on Stage 3 on enhancements for Multimedia Priority Service | Rel-10 | C3 | No | eMPS-CN | 17/09/2010 | 18/03/2011 | 70% | 29.212, 29.213 | CP-100878 | Ericsson | | |
| 90 | 490308 | CT1 part on Stage 3 on enhancements for Multimedia Priority Service | Rel-10 | C1 | No | eMPS-CN | 17/09/2010 | 18/03/2011 | 90% | 24.008, 24.225 | CP-100878 | Ericsson | | |
| 91 | 410030 | Network Improvements for Machine-Type Communications | Rel-10 | S2,R2,R3 | No | NIMTC | 18/09/2008 | 18/03/2011 | 79% | - | SP-100697 | KPN | | |
| 92 | 410031 | Stage 1 for Network Improvements for Machine-Type Communications | Rel-10 | S1 | No | NIMTC | 18/09/2008 | 25/03/2010 | 100% | new 22.368 | SP-100697 | KPN | | |
| 93 | 450028 | Deleted - TR on Stage 2 for Network Improvements for Machine-Type Commu | Rel-10 | S2 | No | NIMTC | 24/09/2009 | 16/12/2010 | 100% | new TR 23.881 | SP-100697 | Samsung | | |
| 94 | 490037 | Stage 2 for Network Improvements for Machine-Type Communications | Rel-10 | S2 | No | NIMTC | 30/08/2010 | 23/09/2010 | 100% | 23.060, 23.236 | SP-100697 | Samsung | | |
| 95 | 460023 | Deleted - Security for Network Improvements for Machine-Type Communicatio | Rel-10 | S3 | No | NIMTC | 10/12/2009 | 23/09/2010 | 100% | new 33.868 | SP-100697 | Samsung | | |
| 96 | 480005 | CN part of Stage 3 for Network Improvements for Machine-Type Commun | Rel-10 | C1,C4 | No | NIMTC | 04/06/2010 | 18/03/2011 | 66% | Stage 3 | CP-100714 | Ericsson | | |
| 97 | 480105 | CT1 part of Stage 3 for Network Improvements for Machine-Type Communication | Rel-10 | C1 | No | NIMTC | 04/06/2010 | 18/03/2011 | 50% | 23.122, 24.006 | CP-100714 | Ericsson | | |
| 98 | 480305 | CT4 part of Stage 3 for Network Improvements for Machine-Type Communication | Rel-10 | C4 | No | NIMTC | 04/06/2010 | 18/03/2011 | 60% | 23.003, 23.006 | CP-100714 | Ericsson | | |
| 99 | 480205 | Deleted - CT3 part of Stage 3 for Network Improvements for Machine-Type Comm | Rel-10 | C3 | No | NIMTC | 04/06/2010 | 10/12/2010 | 100% | 29.061, 29.007 | CP-100714 | Ericsson | | |
| 100 | 490003 | GERAN part of Network Improvements for Machine-Type Communication | Rel-10 | G2 | No | NIMTC | 03/09/2010 | 04/03/2011 | 10% | 44.018, 44.06C | GP-101647 | Ericsson | | |
| 101 | 490024 | RAN mechanisms to avoid CN overload due to Machine-Type Communica | Rel-10 | R2,R3 | No | NIMTC-RAN_ove | 17/09/2010 | 18/03/2011 | 50% | UTRA, LTE 25 | RP-101026 | Huawei | | |
| 102 | 430035 | Multi Access PDN Connectivity | Rel-10 | S2,C1 | No | MAPCON | 13/03/2009 | 18/03/2011 | 80% | - | SP-090659 | Telecom Italia | | |
| 103 | 430135 | Stage 2 for Multi Access PDN Connectivity | Rel-10 | S2 | No | MAPCON | 13/03/2009 | 23/09/2010 | 100% | 23.237, 23.401 | SP-090659 | Telecom Italia | | |
| 104 | 500004 | CT aspects of Multi Access PDN Connectivity | Rel-10 | C4,C1,C3 | No | MAPCON-Si3 | 15/11/2010 | 18/03/2011 | 36% | - | CP-100709 | ZTE | | |
| 105 | 500104 | CT4 aspects of Multi Access PDN Connectivity | Rel-10 | C4 | No | MAPCON-Si3 | 15/11/2010 | 10/12/2010 | 100% | 29.273, 29.272 | CP-100709 | ZTE | | |
| 106 | 500204 | CT1 aspects of Multi Access PDN Connectivity | Rel-10 | C1 | No | MAPCON-Si3 | 10/12/2010 | 18/03/2011 | 0% | 24.302, 24.312 | CP-100709 | ZTE | | |
| 107 | 500304 | CT3 aspects of Multi Access PDN Connectivity | Rel-10 | C3 | No | MAPCON-Si3 | 15/11/2010 | 18/03/2011 | 50% | 29.215 | CP-100709 | ZTE | | |
| 108 | 440052 | IMS Service Continuity – Inter Device Transfer enhancements | Rel-10 | S1,S2,C1 | No | IMS_SC_eIDT | 04/06/2009 | 18/03/2011 | 91% | - | SP-090452 | Huawei | | |
| 109 | 440152 | Stage 1 - IMS Service Continuity – Inter Device Transfer enhancements | Rel-10 | S1 | No | IMS_SC_eIDT | 04/06/2009 | 25/03/2010 | 100% | 22.228 | SP-090452 | Huawei | | |
| 110 | 450029 | Stage 2 - IMS Inter-UE Transfer enhancements | Rel-10 | S2 | No | IMS_SC_eIDT | 24/09/2009 | 23/09/2010 | 100% | 23.237, 23.292 | SP-100167 | Huawei | | |
| 111 | 470001 | Stage 3 - IMS Inter-UE Transfer enhancements | Rel-10 | C1 | No | IMS_SC_eIDT | 19/03/2010 | 18/03/2011 | 75% | 24.216, 24.225 | CP-100334 | Huawei | | |
| 112 | 450030 | IP-Short-Message-Gateway enhancements for CPM-SMS Interworkin | Rel-10 | S1,S2,C3 | No | CPM-SMS | 24/09/2009 | 17/09/2010 | 100% | - | SP-090615 | China Mobile | | |
| 113 | 450031 | Stage 1 for CPM-SMS | Rel-10 | S1 | No | CPM-SMS | 24/09/2009 | 25/03/2010 | 100% | 22.340 | SP-090615 | China Mobile | | |
| 114 | 450032 | Stage 2 for CPM-SMS | Rel-10 | S2 | No | CPM-SMS | 24/09/2009 | 25/03/2010 | 100% | 23.204, new TI | SP-090615 | Orange | | |
| 115 | 460017 | Stage 3 for IP-Short-Message-Gateway enhancements for CPM-SMS Inter | Rel-10 | C3 | No | CPM-SMS | 04/12/2009 | 17/09/2010 | 100% | 29.311 | CP-090859 | Ericsson | | |
| 116 | 450033 | Completion of Communications on Not Logged-in | Rel-10 | S1,C1,C3 | No | CCNL | 24/09/2009 | 18/03/2011 | 85% | - | SP-090493 | Telecom | | |
| 117 | 450034 | Stage 1 for Completion of Communications on Not Logged-in | Rel-10 | S1 | No | CCNL | 24/09/2009 | 24/09/2009 | 100% | 22.173 CR#00 | SP-090493 | Telecom | | |
| 118 | 470002 | CT1 part of Stage 3 for Completion of Communications on Not Logged-in | Rel-10 | C1 | No | CCNL | 19/03/2010 | 18/03/2011 | 80% | 24.173, 24.642 | CP-100335 | Telecom | | |
| 119 | 480006 | CT3 part of Stage 3 for Completion of Communications on Not Logged-in | Rel-10 | C3 | No | CCNL | 04/06/2010 | 17/09/2010 | 100% | 29.165 | CP-100335 | Telecom | | |
| 120 | 450035 | Local IP Access and Selected Internet IP Traffic Offload | Rel-10 | S5,C4,C1 | No | LIPA_SIPTO | 24/09/2009 | 23/03/2011 | 83% | - | SP-100696 | China Mobile | | |
| 121 | 450037 | Stage 1 for Local IP Access and Selected Internet IP Traffic Offload | Rel-10 | S1 | No | LIPA_SIPTO | 24/09/2009 | 25/03/2010 | 100% | 22.101, 22.22C | SP-100696 | China Mobile | | |
| 122 | 450036 | TR on Local IP Access and Selected Internet IP Traffic Offload | Rel-10 | S2 | No | LIPA_SIPTO | 24/09/2009 | 16/12/2010 | 100% | new TR 23.826 | SP-100696 | China Mobile | | |
| 123 | 450039 | Security for Local IP Access and Selected Internet IP Traffic Offload | Rel-10 | S3 | No | LIPA_SIPTO | 24/09/2009 | 23/09/2010 | 100% | 33.102, 33.107 | SP-100696 | Qualcomm | | |
| 124 | 450040 | OAM&P for Local IP Access and Selected Internet IP Traffic Offload | Rel-10 | S5 | No | LIPA_SIPTO | 24/09/2009 | 23/03/2011 | 70% | 32.101, 32.102 | SP-100696 | China Mobile | | |
| 125 | 460039 | Charging for Local IP Access and Selected Internet IP Traffic Offload | Rel-10 | S5 | No | LIPA_SIPTO | 10/12/2009 | 23/03/2011 | 30% | 32.240, 32.251 | SP-100696 | China Mobile | | |
| 126 | 450138 | Stage 2 for Local IP Access | Rel-10 | S2 | No | LIPA | 24/09/2009 | 10/08/2010 | 100% | 23.060, 23.401 | SP-100696 | China Mobile | | |
| 127 | 480008 | Stage 3 for Local IP Access | Rel-10 | C4,C1 | No | LIPA | 04/06/2010 | 18/03/2011 | 80% | - | CP-100292 | China Mobile | | |
| 128 | 480108 | CT4 part of Stage 3 for Local IP Access | Rel-10 | C4 | No | LIPA | 04/06/2010 | 18/03/2011 | 90% | 23.008, 23.015 | CP-100292 | China Mobile | | |
| 129 | 480208 | CT1 part of Stage 3 for Local IP Access | Rel-10 | C1 | No | LIPA | 04/06/2010 | 18/03/2011 | 70% | 24.008, 24.301 | CP-100292 | China Mobile | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modifie | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|---------------|--|---------|-----------------|-----------|---------------------|-------------------|-------------------|-------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| 130 | 450038 | Stage 2 for SIPTO for macro networks | Rel-10 | S2 | No | SIPTO | 24/09/2009 | 23/09/2010 | 100% | 23.060, 23.401 | SP-100696 | China Mobile | | |
| 131 | 480007 | Stage 3 for SIPTO for macro networks | Rel-10 | C4,C1 | No | SIPTO | 04/06/2010 | 18/03/2011 | 94% | - | CP-100419 | Huawei | | |
| 132 | 480107 | CT4 part of Stage 3 for SIPTO for macro networks | Rel-10 | C4 | No | SIPTO | 04/06/2010 | 18/03/2011 | 90% | 23.003, 23.006 | CP-100419 | Huawei | | |
| 133 | 480207 | CT1 part of Stage 3 for SIPTO for macro networks | Rel-10 | C1 | No | SIPTO | 04/06/2010 | 10/12/2010 | 100% | 24.008, 24.301 | CP-100419 | Huawei | | |
| 134 | 450041 | IP Flow Mobility and seamless WLAN offload | Rel-10 | S5,C1,C3 | No | IFOM | 24/09/2009 | 23/03/2011 | 62% | - | SP-100089 | Qualcomm | | |
| 135 | 450042 | Stage 1 for IP Flow Mobility and seamless WLAN offload | Rel-10 | S1 | No | IFOM | 24/09/2009 | 10/12/2009 | 100% | 22.278 | SP-100089 | Qualcomm | | |
| 136 | 450043 | Stage 2 for IP Flow Mobility and seamless WLAN offload | Rel-10 | S2 | No | IFOM | 24/09/2009 | 23/09/2010 | 100% | 23.203, 23.402 | SP-100089 | Qualcomm | | |
| 137 | 470021 | Charging for IP Flow Mobility and seamless WLAN offload | Rel-10 | S5 | No | IFOM | 25/03/2010 | 23/03/2011 | 40% | 32.240, 32.251 | SP-100089 | Ucatel-Lucent | | |
| 138 | 480009 | Stage 3 for IP Flow Mobility and seamless WLAN offload | Rel-10 | C1,C3 | No | IFOM-CT | 04/06/2010 | 18/03/2011 | 48% | Stage 3 | CP-100715 | Qualcomm | | |
| 139 | 480109 | CT1 part of Stage 3 for IP Flow Mobility and seamless WLAN offload | Rel-10 | C1 | No | IFOM-CT | 04/06/2010 | 18/03/2011 | 60% | 24.008, 24.301 | CP-100715 | Qualcomm | | |
| 140 | 480209 | CT3 part of Stage 3 for IP Flow Mobility and seamless WLAN offload | Rel-10 | C3 | No | IFOM-CT | 04/06/2010 | 18/03/2011 | 35% | 29.212, 29.213 | CP-100715 | Qualcomm | | |
| 141 | 450044 | Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRA | Rel-10 | S4,C3,C1 | No | ECSRA_LAA | 24/09/2009 | 23/03/2011 | 73% | UTRA, LTE | SP-100467 | Qualcomm | | |
| 142 | 450045 | TR on Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRA | Rel-10 | S2,S4,R2 | No | ECSRA_LAA | 24/09/2009 | 10/06/2010 | 100% | new 23.860 | SP-100467 | Qualcomm | | |
| 143 | 450145 | SA4 review of TR on Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRA | Rel-10 | S4,R2 | No | ECSRA_LAA | 24/09/2009 | 15/12/2010 | 100% | new 23.860 | SP-100467 | Qualcomm | | |
| 144 | 450046 | Stage 2 for Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRA | Rel-10 | S2 | No | ECSRA_LAA | 24/09/2009 | 23/09/2010 | 100% | 23.060, 23.203 | SP-100467 | Qualcomm | | |
| 145 | 490038 | SA4 aspects of Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRA | Rel-10 | S4 | No | ECSRA_LAA | 23/09/2010 | 23/03/2011 | 60% | 26.114 | SP-100467 | Qualcomm | | |
| 146 | 490007 | CN aspects of Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRA | Rel-10 | S4,C3,C1 | No | ECSRA_LAA-CN | 17/09/2010 | 18/03/2011 | 23% | Stage 2/3 | CP-100702 | Ericsson | | |
| 147 | 490107 | CT4 part of CN aspects of Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRA | Rel-10 | C4 | No | ECSRA_LAA-CN | 17/09/2010 | 18/03/2011 | 30% | 23.334, 29.334 | CP-100702 | Ericsson | | |
| 148 | 490207 | CT3 part of CN aspects of Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRA | Rel-10 | C3 | No | ECSRA_LAA-CN | 17/09/2010 | 18/03/2011 | 40% | 29.162, 29.163 | CP-100702 | Ericsson | | |
| 149 | 490307 | CT1 part of CN aspects of Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRA | Rel-10 | C1 | No | ECSRA_LAA-CN | 17/09/2010 | 18/03/2011 | 0% | 24.229 | CP-100702 | Ericsson | | |
| 150 | 450053 | Extended H(e)NB features | Rel-10 | S1,S2,S3 | No | EHNBF | 11/12/2008 | 23/09/2010 | 100% | UTRA, LTE | SP-100407 | NEC | | |
| 151 | 450153 | Stage 1 of Extended H(e)NB features | Rel-10 | S1 | No | EHNBF | 24/09/2009 | 25/03/2010 | 100% | 22.220 | SP-100407 | NEC | | |
| 152 | 420034 | IMS aspects of Architecture for Home NodeB | Rel-10 | S2 | No | EHNBF-IMS | 11/12/2008 | 25/03/2010 | 100% | new 23.832 | SP-080799 | Ucatel-Lucent | | |
| 153 | 480034 | Extended H(e)NB Security features (Stage 2) | Rel-10 | S3 | No | EHNBF-Sec | 10/06/2010 | 23/09/2010 | 100% | 33.320 | SP-100257 | Huawei | | |
| 154 | 460028 | Optimal Media Routeing | Rel-10 | S3,C1,C4 | No | OMR | 25/03/2010 | 23/03/2011 | 22% | - | SP-090803 | Ucatel-Lucent | | |
| 155 | 460128 | Stage 2 for Optimal Media Routeing | Rel-10 | S2 | No | OMR | 25/03/2010 | 25/03/2010 | 100% | 23.228 | SP-090803 | Ucatel-Lucent | | |
| 156 | 480010 | Stage 3 for Optimal Media Routeing | Rel-10 | S3,C1,C4 | No | OMR | 04/06/2010 | 18/03/2011 | 25% | - | CP-100327 | Ucatel-Lucent | | |
| 157 | 480110 | CT3 part of Stage 3 for Optimal Media Routeing | Rel-10 | C3 | No | OMR | 04/06/2010 | 18/03/2011 | 75% | 29.162, 29.163 | CP-100327 | Ucatel-Lucent | | |
| 158 | 480210 | CT1 part of Stage 3 for Optimal Media Routeing | Rel-10 | C1 | No | OMR | 04/06/2010 | 18/03/2011 | 0% | 24.229 | CP-100327 | Ucatel-Lucent | | |
| 159 | 480310 | CT4 part of Stage 3 for Optimal Media Routeing | Rel-10 | C4 | No | OMR | 04/06/2010 | 18/03/2011 | 0% | 23.334 | CP-100327 | Ucatel-Lucent | | |
| 160 | 500000 | Charging for Optimal Media Routeing | Rel-10 | S5 | No | OMR | 16/12/2010 | 23/03/2011 | 0% | 32.260, 32.296 | SP-100772 | Ucatel-Lucent | | |
| 161 | 470026 | IMS Emergency Session Enhancements | Rel-10 | S2,S1 | No | IESE | 25/03/2010 | 18/03/2011 | 90% | - | SP-100170 | Ucom, T-Mobile | | |
| 162 | 470027 | Stage 1 for IMS Emergency Session Enhancements | Rel-10 | S1 | No | IESE | 25/03/2010 | 25/03/2010 | 100% | 22.101 CR#03 | SP-100170 | Ucom, T-Mobile | | |
| 163 | 470028 | Stage 2 for IMS Emergency Session Enhancements | Rel-10 | S2 | No | IESE | 25/03/2010 | 23/09/2010 | 100% | 23.167 | SP-100170 | Ucom, T-Mobile | | |
| 164 | 500005 | Stage 3 for IMS Emergency Session Enhancements | Rel-10 | C1 | No | IESE | 10/12/2010 | 18/03/2011 | 70% | 24.229 | CP-100880 | Uche Telekom | | |
| 165 | 480011 | User Data Convergence - Data Model | Rel-10 | S1,C4 | No | UDC_DM | 25/03/2010 | 18/03/2011 | 16% | - | CP-100609 | Telecom Italia | | |
| 166 | 480036 | Stage 1 for UDC Data Model | Rel-10 | S1 | No | UDC_DM | 25/03/2010 | 10/06/2010 | 100% | 22.101 | CP-100422 | Telecom Italia | | |
| 167 | 480111 | Study on User Data Convergence (UDC) Data Model | Rel-10 | C4 | No | UDC_DM | 04/06/2010 | 18/03/2011 | 10% | new TR 29.935 | CP-100609 | Telecom Italia | | |
| 168 | 480211 | User Data Convergence (UDC) Data Model | Rel-10 | C4 | No | UDC_DM | 04/06/2010 | 18/03/2011 | 0% | 29.335 | CP-100609 | Telecom Italia | | |
| 169 | 480037 | S2b Mobility based on GTP | Rel-10 | S4,C3,C1 | No | SMOG | 10/06/2010 | 18/03/2011 | 93% | - | SP-100357 | Ucatel-Lucent | | |
| 170 | 480137 | Stage 2 for S2b Mobility based on GTP | Rel-10 | S2 | No | SMOG | 10/06/2010 | 23/09/2010 | 100% | 23.002, 23.203 | SP-100357 | Ucatel-Lucent | | |
| 171 | 490009 | Stage 3 for S2b Mobility based on GTP | Rel-10 | S4,C3,C1 | No | SMOG-St3 | 17/09/2010 | 18/03/2011 | 91% | - | CP-100644 | Ucatel-Lucent | | |
| 172 | 490109 | CT4 part of Stage 3 for S2b Mobility based on GTP | Rel-10 | C4 | No | SMOG-St3 | 17/09/2010 | 18/03/2011 | 98% | 23.003, 23.007 | CP-100644 | Ucatel-Lucent | | |

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|-----|-----------|--|---------|----------------|---------|---------------|------------|------------|------------|----------------------|--------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| 173 | 490209 | CT3 part of Stage 3 for S2b Mobility based on GTP | Rel-10 | C3 | No | SMOG-St3 | 17/09/2010 | 18/03/2011 | 80% | 29.212, 29.213 | CP-100644 | Ucatel-Lucent | | |
| 174 | 490309 | CT1 part of Stage 3 for S2b Mobility based on GTP | Rel-10 | C1 | No | SMOG-St3 | 17/09/2010 | 10/12/2010 | 100% | 24.302 | CP-100644 | Ucatel-Lucent | | |
| 175 | 500006 | Policy Enhancements for Sponsored Connectivity and Coherent Access | Rel-10 | S2,C3 | No | PEST | 12/10/2010 | 18/03/2011 | 65% | - | SP-100702 | Qualcomm | | |
| 176 | 500106 | Stage 2 for Policy Enhancements for Sponsored Connectivity and Coherent Access | Rel-10 | S2 | No | PEST | 12/10/2010 | 15/12/2010 | 100% | 23.002, 23.203 | SP-100702 | Qualcomm | | |
| 177 | 500206 | CT3 aspects of Policy Enhancements for Sponsored Connectivity and Coherent Access | Rel-10 | C3 | No | PEST | 10/12/2010 | 18/03/2011 | 65% | 29.212, 29.213 | CP-100860 | ZTE | | |
| 178 | 500000 | Single Radio Video Call Continuity for 3G-CS | Rel-10 | S2 | No | vSRVCC | 15/10/2010 | 18/03/2011 | 0% | - | SP-100704 | Samsung | | |
| 179 | 500000 | Stage 2 for Single Radio Video Call Continuity for 3G-CS | Rel-10 | S2 | No | vSRVCC | 15/10/2010 | 18/03/2011 | 0% | 23.203, 23.216 | SP-100704 | Samsung | | |
| 180 | 470029 | Lawful Interception in the 3GPP Rel-10 | Rel-10 | S3 | No | LI10 | 25/03/2010 | 23/03/2011 | 70% | 33.106 (LI req) | SP-100108 | PIDS, Nortel | | |
| 181 | 470033 | Optimization of IMS based PSS and MBMS User Service | Rel-10 | S4 | No | OPT_IMS_PSS_I | 25/03/2010 | 23/03/2011 | 45% | 26.237 | SP-100031 | Ericsson | | |
| 182 | 470034 | HTTP-based Streaming and Download Services | Rel-10 | S4 | No | HTTP_SDS | 25/03/2010 | 23/03/2011 | 40% | 26.234, 26.244 | SP-100032 | Qualcomm | | |
| 183 | 480040 | PSS and MBMS enhancements | Rel-10 | S4 | No | MBS_Enh | 10/06/2010 | 23/03/2011 | 40% | 26.234, 26.346 | SP-100305 | Ericsson | | |
| 184 | 480041 | Enhancements and Addition of Audio Tests to 26.131 and 26.132 | Rel-10 | S4 | No | EAAT | 10/06/2010 | 23/03/2011 | 25% | 26.131, 26.132 | SP-100306 | Vodafone | | |
| 185 | 460031 | OAM&P 10 | Rel-10 | S5 | No | OAM10 | 10/12/2009 | 23/03/2011 | 56% | - | not applicable | - | | |
| 186 | 460032 | Network Infrastructure Management | Rel-10 | S5 | No | OAM10-NIM | 10/12/2009 | 23/03/2011 | 48% | - | not applicable | - | | |
| 187 | 460033 | Common RAT Network Resource Model (NRM) | Rel-10 | S5 | No | RAT_NRM_comm | 10/12/2009 | 23/03/2011 | 35% | 32.616, 32.642 | SP-100293 | Ericsson | | |
| 188 | 470035 | IRP Solution Set specification organisation improvements | Rel-10 | S5 | No | OAM-IRP-SS | 25/03/2010 | 23/03/2011 | 98% | 32.153, new (3 | SP-100774 | Worcs, Huawei | | |
| 189 | 470036 | Service Oriented Architecture (SOA) for IRP continuation from Rel-9 | Rel-10 | S5 | No | OAM-SOA-IRP | 25/03/2010 | 23/03/2011 | 5% | 32.101, 32.155 | SP-100076 | Worcs, Ericsson | | |
| 190 | 480042 | IRP Overview, Profiles & Usage Guide | Rel-10 | S5 | No | OAM-NIM-IRP_O | 10/06/2010 | 23/03/2011 | 60% | new TS 32.103 | SP-100777 | Worcs Networks | | |
| 191 | 460034 | Self-Organizing Networks (SON) - OAM aspects | Rel-10 | S5 | No | OAM10-SON | 10/12/2009 | 23/03/2011 | 57% | - | not applicable | - | | |
| 192 | 460035 | SON Self-optimization management continuation | Rel-10 | S5 | No | LTE-SON-OAM_1 | 10/12/2009 | 23/03/2011 | 45% | 32.425, 32.521 | SP-090756 | Huawei | | |
| 193 | 460036 | SON Self-healing management | Rel-10 | S5 | No | LTE-SON-OAM_2 | 10/12/2009 | 23/03/2011 | 50% | 32.522, 32.526 | SP-100776 | ZTE | | |
| 194 | 470037 | OAM aspects of Energy Saving in Radio Networks | Rel-10 | S5 | No | OAM-ES | 25/03/2010 | 23/03/2011 | 80% | 32.425, 32.762 | SP-100226 | Worcs Networks | | |
| 195 | 470038 | Subscription Management (SuM) evolution | Rel-10 | S5 | No | OAM10-SuM | 25/03/2010 | 23/03/2011 | 30% | 32.172, 32.175 | SP-100086 | Ericsson | | |
| 196 | 470039 | Performance Management | Rel-10 | S5 | No | OAM10-PM | 25/03/2010 | 23/03/2011 | 71% | - | not applicable | - | | |
| 197 | 470040 | Key Performance Indicators (KPIs) for IMS | Rel-10 | S5 | No | OAM-PM-KPI_IM | 25/03/2010 | 23/03/2011 | 90% | new 32.454 | SP-100083 | China Mobile | | |
| 198 | 470041 | Key Performance Indicators (KPIs) for EPC | Rel-10 | S5 | No | OAM-PM-KPI_EF | 25/03/2010 | 23/03/2011 | 70% | new 32.455 | SP-100084 | China Mobile | | |
| 199 | 470042 | Management of UE based network performance measurements | Rel-10 | S5 | No | OAM-PM-UE | 25/03/2010 | 23/03/2011 | 75% | 32.421, 32.422 | SP-100612 | Worcs, Ericsson | | |
| 200 | 470043 | 3G HNB and LTE HeNB Subsystem performance measurements | Rel-10 | S5 | No | OAM-PM-HeNS | 25/03/2010 | 23/03/2011 | 50% | 32.582, 32.592 | SP-100081 | China Mobile | | |
| 201 | 470044 | Charging Management small Enhancements | Rel-10 | S5 | No | CH10 | 04/06/2009 | 23/03/2011 | 66% | - | not applicable | - | | |
| 202 | 440063 | IWLAN mobility charging | Rel-10 | S5 | No | eIWLAN_Mob | 04/06/2009 | 23/03/2011 | 70% | 32.240, 32.252 | SP-100090 | Orange | | |
| 203 | 470045 | Add solutions for Rc - reference point within the Online Charging System | Rel-10 | S5 | No | CH-Rc | 25/03/2010 | 23/03/2011 | 60% | 32.296, 32.295 | SP-100078 | Huawei | | |
| 204 | 470046 | Advice of Charge (AoC) service support enhancements | Rel-10 | S5,C1 | No | eAoC | 25/03/2010 | 23/03/2011 | 63% | - | SP-100080 | Uche Telekom | | |
| 205 | 470047 | SA5 part - AoC enhancements | Rel-10 | S5 | No | eAoC | 25/03/2010 | 23/03/2011 | 60% | 32.275, 32.280 | SP-100080 | Uche Telekom | | |
| 206 | 490010 | CT1 part - AoC enhancements (Stage 3) | Rel-10 | C1 | No | eAoC | 17/09/2010 | 18/03/2011 | 70% | 24.647 | CP-100645 | Uche Telekom | | |
| 207 | 470003 | IMS Stage 3 - IETF Protocol Alignment | Rel-10 | C1 | No | IMSProtoc4 | 19/03/2010 | 18/03/2011 | 70% | 23.218, 24.225 | CP-100099 | Ucatel-Lucent | | |
| 208 | 480012 | Enhanced User Data Convergence (UDC) Model | Rel-10 | C4 | No | eUDC | 04/06/2010 | 18/03/2011 | 5% | 29.335 | CP-100295 | China Mobile | | |
| 209 | 480014 | Further improvements of II-NNI Stage 3 based on operational feedback | Rel-10 | C3 | No | II-NNI2 | 04/06/2010 | 18/03/2011 | 55% | 29.165 | CP-100326 | Orange | | |
| 210 | 480013 | AT Commands for IMS-configuration | Rel-10 | C1 | No | AT_IMS | 04/06/2010 | 18/03/2011 | 80% | 27.007 | CP-100376 | Ericsson | | |
| 211 | 490011 | AT Commands for USIM Application Toolkit (USAT) | Rel-10 | C1 | No | AT_UICC | 17/09/2010 | 18/03/2011 | 0% | 27.007 | CP-100646 | ST-Ericsson | | |
| 212 | 490012 | Communication Control for IMS by USIM (Stage 3) | Rel-10 | C6 | No | CC_IMS_USIM | 17/09/2010 | 18/03/2011 | 75% | 31.102, 31.103 | CP-100647 | Gemalto | | |
| 213 | 500007 | Introduction of Smart Card Web Server launch functionality | Rel-10 | C6 | No | SCWS_L | 10/12/2010 | 18/03/2011 | 0% | 31.102 | CP-100883 | Telecom Italia | | |
| 214 | 500008 | USAT using AT Commands | Rel-10 | C6 | No | USAT_AT | 10/12/2010 | 18/03/2011 | 0% | Stage 3 31.10 | CP-100884 | Uche & Devrient | | |
| 215 | 500010 | SRVCC enhancements (Stage 3) | Rel-10 | C1,C4 | No | eSRVCC | 10/12/2010 | 18/03/2011 | 38% | Stage 3 | CP-100881 | China Mobile | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|-----------|--|---------|----------------|---------|------------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| 216 | 500110 | CT1 part of Stage 3 for SRVCC enhancements - Stage 3 | Rel-10 | C1 | No | eSRVCC | 10/12/2010 | 18/03/2011 | 25% | 24.229, 24.237 | CP-100881 | China Mobile | | |
| 217 | 500210 | CT4 part of Stage 3 for SRVCC enhancements - Stage 3 | Rel-10 | C4 | No | eSRVCC | 10/12/2010 | 18/03/2011 | 50% | 23.003, 23.006 | CP-100881 | China Mobile | | |
| 218 | 500011 | SRVCC in alerting phase (Stage 3) | Rel-10 | C1 | No | aSRVCC | 03/01/2000 | 07/04/2000 | 0% | 24.008, 24.237 | CP-100839 | ZTE | | |
| 219 | 500012 | PCRF failure and restoration | Rel-10 | C4,C3 | No | PCRF_FR | 10/12/2010 | 18/03/2011 | 6% | Stage 2/3 wor | CP-100703 | NEC | | |
| 220 | 500112 | CT4 part of PCRF failure and restoration | Rel-10 | C4 | No | PCRF_FR | 10/12/2010 | 18/03/2011 | 10% | Stage 2 23.007 | CP-100703 | NEC | | |
| 221 | 500212 | CT3 part of PCRF failure and restoration | Rel-10 | C3 | No | PCRF_FR | 10/12/2010 | 18/03/2011 | 0% | Stage 3 29.21 | CP-100703 | NEC | | |
| 222 | 500003 | Dynamic view of SIP message for II-NNI (Stage 3) | Rel-10 | C3 | No | NNI_DV | 10/12/2010 | 18/03/2011 | 10% | 29.165 | CP-100795 | NTT | | |
| 223 | 380077 | 1.28 Mcps TDD Repeater | Rel-10 | R4 | No | RANimp-Repeate | 04/12/2007 | 19/03/2010 | 100% | UTRA 25.113, | RP-071003 | RITT | | |
| 224 | 450019 | 1.28 Mcps TDD Multi-carrier HSUPA | Rel-10 | R2,R3,R4 | No | TDD_MC_HSUPA | 18/09/2009 | 10/12/2010 | 100% | UTRA 25.102, | RP-090990 | CATR | | |
| 225 | 460014 | 1.28 Mcps TDD Home NodeB RF requirements | Rel-10 | R4 | No | HNB_LCRTDD_F | 04/12/2009 | 10/12/2010 | 100% | UTRA | RP-100607 | TD Tech | | |
| 226 | 460114 | Core part: 1.28Mcps TDD Home NodeB RF requirements | Rel-10 | R4 | No | HNB_LCRTDD_F | 04/12/2009 | 04/06/2010 | 100% | 25.105 | RP-100607 | TD Tech | | |
| 227 | 460214 | Perf. part: 1.28Mcps TDD Home NodeB RF requirements | Rel-10 | R4 | No | HNB_LCRTDD_F | 04/12/2009 | 10/12/2010 | 100% | 25.142, new TI | RP-100607 | TD Tech | | |
| 228 | 450016 | UE Over The Air (Antenna) conformance testing methodology - Laptop | Rel-10 | R4 | No | UEAnt_FSTest | 18/09/2009 | 16/09/2011 | 55% | UTRA 25.144, | RP-090778 | CATR | | |
| 229 | 450027 | AGNSS Minimum Performance for UTRAN | Rel-10 | R4,R5 | No | AGNSSPerf_UTF | 18/09/2009 | 18/03/2011 | 92% | UTRA | RP-100363 | Thales | | |
| 230 | 450127 | AGNSS Minimum Performance Specification Development | Rel-10 | R4 | No | AGNSSPerf_UTF | 18/09/2009 | 10/12/2010 | 100% | new 25.172 | RP-100363 | Thales | | |
| 231 | 480018 | AGNSS test case development for UMTS | Rel-10 | R5 | No | AGNSSTest_UTF | 04/06/2010 | 18/03/2011 | 80% | 34.108, 34.109 | RP-101405 | Thales | | |
| 232 | 460005 | Inclusion of "RF Pattern Matching Technologies" as positioning method | Rel-10 | R2,R3 | No | LCS_UMTS_RFF | 04/12/2009 | 18/03/2011 | 90% | UTRA | RP-091427 | Laris Wireless | | |
| 233 | 460105 | Core part: Inclusion of RF Pattern Matching Technologies as positioning method | Rel-10 | R2,R3 | No | LCS_UMTS_RFF | 04/12/2009 | 18/03/2011 | 90% | 25.305, 25.453 | RP-091427 | Laris Wireless | | |
| 234 | 460015 | Four carrier HSDPA | Rel-10 | R2,R3,R4 | No | 4C_HSDPA | 04/12/2009 | 17/06/2011 | 53% | UTRA | RP-100991 | Qualcomm | | |
| 235 | 460115 | Core part: Four carrier HSDPA | Rel-10 | R2,R3,R4 | No | 4C_HSDPA-Core | 04/12/2009 | 18/03/2011 | 98% | 25.101, 25.104 | RP-100991 | Qualcomm | | |
| 236 | 460215 | Perf. part: Four carrier HSDPA | Rel-10 | R4 | No | 4C_HSDPA-Perf | 04/12/2009 | 17/06/2011 | 15% | 25.101, 25.104 | RP-100991 | Qualcomm | | |
| 237 | 470012 | Multi-User Multiple-Input and Multiple-Output (MU-MIMO) for 1.28Mcps | Rel-10 | R2,R3,R4 | No | MUMIMO_LCR_T | 19/03/2010 | 03/06/2011 | 38% | UTRA | RP-100347 | CATT | | |
| 238 | 470112 | Core part: MU-MIMO for 1.28Mcps TDD | Rel-10 | R1,R2,R3 | No | MUMIMO_LCR_T | 19/03/2010 | 10/12/2010 | 100% | 25.221, 25.222 | RP-100347 | CATT | | |
| 239 | 470212 | Perf. part: MU-MIMO for 1.28Mcps TDD | Rel-10 | R4 | No | MUMIMO_LCR_T | 19/03/2010 | 03/06/2011 | 0% | 25.102, 25.105 | RP-100347 | CATT | | |
| 240 | 470013 | Performance Requirements for two-antenna 1.28Mcps TDD Type 1 antenna | Rel-10 | R4 | No | 2ant_UE_LCR_T | 19/03/2010 | 18/03/2011 | 67% | UTRA | RP-100168 | TD Tech | | |
| 241 | 470113 | Core part: Performance Requirements for two-antenna 1.28Mcps TDD Type 1 antenna | Rel-10 | R4 | No | 2ant_UE_LCR_T | 19/03/2010 | 04/06/2010 | 100% | 25.102 | RP-100168 | TD Tech | | |
| 242 | 470213 | Perf. part: Performance Requirements for two-antenna 1.28Mcps TDD Type 1 antenna | Rel-10 | R4 | No | 2ant_UE_LCR_T | 19/03/2010 | 18/03/2011 | 60% | 25.102 | RP-100168 | TD Tech | | |
| 243 | 480020 | Automatic Neighbour Relation (ANR) for UTRAN | Rel-10 | R3,R2 | No | ANR_UTRAN | 04/06/2010 | 18/03/2011 | 55% | UTRA | RP-100688 | ZTE | | |
| 244 | 480120 | Core part: Automatic Neighbour Relation (ANR) for UTRAN | Rel-10 | R3,R2 | No | ANR_UTRAN-Co | 04/06/2010 | 18/03/2011 | 55% | 25.331, 25.413 | RP-100688 | ZTE | | |
| 245 | 480021 | Support of New Band Combinations for Dual-Band Dual Cell HSDPA | Rel-10 | R4,R2 | No | DB_DC_HSDPA | 04/06/2010 | 18/03/2011 | 49% | UTRA | RP-100657 | AT&T | | |
| 246 | 480121 | Core part: Support of New Band Combinations for Dual-Band Dual Cell HSDPA | Rel-10 | R4,R2 | No | DB_DC_HSDPA | 04/06/2010 | 18/03/2011 | 30% | 25.101, 25.104 | RP-100657 | AT&T | | |
| 247 | 480221 | Deleted - Perf. part: Support of New Band Combinations for Dual-Band Dual Cell HSDPA | Rel-10 | R4,R2 | No | DB_DC_HSDPA | 04/06/2010 | 17/09/2010 | 100% | 25.101, 25.104 | RP-100657 | AT&T | | |
| 248 | 480022 | MIMO operation with non-MIMO coexistence in HSDPA | Rel-10 | R4 | No | MIMO_HSDPA | 04/06/2010 | 17/06/2011 | 60% | UTRA | RP-100993 | Qualcomm | | |
| 249 | 490023 | Core part: MIMO operation with non-MIMO coexistence in HSDPA | Rel-10 | R4 | No | MIMO_HSDPA-C | 17/09/2010 | 18/03/2011 | 60% | 25.104 | RP-100993 | Qualcomm | | |
| 250 | 480122 | Perf. part: MIMO operation with non-MIMO coexistence in HSDPA | Rel-10 | R4 | No | MIMO_HSDPA-P | 04/06/2010 | 17/06/2011 | 60% | 25.101, 25.141 | RP-100993 | Qualcomm | | |
| 251 | 490022 | Interfrequency detected set measurements for UMTS | Rel-10 | R2,R4 | No | Interf_dset_meas | 17/09/2010 | 10/12/2010 | 100% | UTRA 25.133, | RP-101015 | Nokia | | |
| 252 | 430011 | Network-Based Positioning Support in LTE | Rel-11 | R1,R3,R4 | No | LCS_LTE-NBPS | 09/03/2009 | 14/09/2012 | 17% | LTE | RP-101414 | TruePosition | | |
| 253 | 430111 | Core part: Network-Based Positioning Support in LTE | Rel-11 | R1,R3,R4 | No | LCS_LTE-NBPS | 09/03/2009 | 09/12/2011 | 50% | 36.133, 36.214 | RP-101414 | TruePosition | | |
| 254 | 430211 | Perf. part: Network-Based Positioning Support in LTE | Rel-11 | R4 | No | LCS_LTE-NBPS | 09/03/2009 | 14/09/2012 | 0% | 36.104, 36.133 | RP-101414 | TruePosition | | |
| 255 | 460007 | Carrier Aggregation for LTE | Rel-10 | R2,R3,R4 | No | LTE_CA | 04/12/2009 | 16/06/2011 | 50% | LTE | RP-100661 | Nokia | | |
| 256 | 460107 | Core part: Carrier Aggregation for LTE | Rel-10 | R2,R3,R4 | No | LTE_CA-Core | 04/12/2009 | 18/03/2011 | 85% | 36.101, 36.104 | RP-100661 | Nokia | | |
| 257 | 460207 | Perf. part: Carrier Aggregation for LTE | Rel-10 | R4 | No | LTE_CA-Perf | 04/12/2009 | 16/06/2011 | 20% | 36.101, 36.104 | RP-100661 | Nokia | | |
| 258 | 460008 | Enhanced Downlink Multiple Antenna Transmission for LTE | Rel-10 | R1,R2,R4 | No | LTE_eDL_MIMO | 04/12/2009 | 16/06/2011 | 49% | LTE | RP-100196 | ITT DoCoMo | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|-----------|--|---------|----------------|---------|----------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
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| 259 | 460108 | Core part: Enhanced Downlink Multiple Antenna Transmission for LTE | Rel-10 | R1,R2,R4 | No | LTE_eDL_MIMO- | 04/12/2009 | 18/03/2011 | 95% | 36.101, 36.104 | RP-100196 | NTT DoCoMo | | |
| 260 | 460208 | Perf. part: Enhanced Downlink Multiple Antenna Transmission for LTE | Rel-10 | R4 | No | LTE_eDL_MIMO- | 04/12/2009 | 16/06/2011 | 10% | 36.101, 36.104 | RP-091429 | NTT DoCoMo | | |
| 261 | 460009 | Uplink Multiple Antenna Transmission for LTE | Rel-10 | R1,R2,R4 | No | LTE_UL_MIMO | 04/12/2009 | 16/06/2011 | 52% | LTE | RP-100959 | Huawei | | |
| 262 | 460109 | Core part: UL multiple antenna transmission for LTE | Rel-10 | R1,R2,R4 | No | LTE_UL_MIMO-C | 04/12/2009 | 18/03/2011 | 85% | 36.101, 36.104 | RP-100959 | Huawei | | |
| 263 | 460209 | Perf. part: UL multiple antenna transmission for LTE | Rel-10 | R4 | No | LTE_UL_MIMO-F | 04/12/2009 | 16/06/2011 | 25% | 36.101, 36.104 | RP-100959 | Huawei | | |
| 264 | 460010 | Fixed Wireless Customer-Premises Equipment (CPE) RF Requirement | Rel-10 | R4,R5 | No | FW_CPE_RF | 04/12/2009 | 17/06/2011 | 23% | LTE | RP-091432 | Qualcomm | | |
| 265 | 460110 | Core part: Fixed Wireless Customer-Premises Equipment (CPE) RF Requirement | Rel-10 | R4 | No | FW_CPE_RF-Co | 04/12/2009 | 18/03/2011 | 50% | 36.101 | RP-091432 | Qualcomm | | |
| 266 | 460210 | Test part: Fixed Wireless Customer-Premises Equipment (CPE) RF Requirement | Rel-10 | R5 | No | FW_CPE_RF-UE | 04/12/2009 | 17/06/2011 | 0% | 36.521-1 | RP-091432 | Qualcomm | | |
| 267 | 460012 | Deleted - Latency reductions for LTE | Rel-10 | R2,R1 | No | LTE_LATRED | 04/12/2009 | 10/12/2010 | 100% | LTE | RP-091449 | Ericsson | | |
| 268 | 460112 | Deleted - Core part: Latency reductions for LTE | Rel-10 | R2,R1 | No | LTE_LATRED-C | 04/12/2009 | 10/12/2010 | 100% | 36.213, 36.300 | RP-091449 | Ericsson | | |
| 269 | 460013 | Relays for LTE | Rel-10 | R1,R2,R4 | No | LTE_Relay | 04/12/2009 | 16/09/2011 | 35% | LTE | RP-101417 | Ericsson | | |
| 270 | 460113 | Core part: Relays for LTE | Rel-10 | R1,R2,R4 | No | LTE_Relay-Core | 04/12/2009 | 17/06/2011 | 65% | 36.133, 36.201 | RP-101417 | Ericsson | | |
| 271 | 460213 | Perf. part: Relays for LTE | Rel-10 | R4 | No | LTE_Relay-Perf | 04/12/2009 | 16/09/2011 | 5% | 36.133, new T | RP-101417 | Ericsson | | |
| 272 | 500000 | Security for LTE Relay Nodes | Rel-10 | S3 | No | LTE_Relay-Sec | 16/12/2010 | 23/03/2011 | 60% | 33.401, new T | SP-100733 | Qualcomm | | |
| 273 | 470007 | Enhanced Inter-Cell Interference Control (ICIC) for non-Carrier Aggregation | Rel-10 | R2,R3,R4 | No | eICIC_LTE | 19/03/2010 | 17/06/2011 | 44% | LTE | RP-100383 | China Mobile | | |
| 274 | 470107 | Core part: Enhanced ICIC for non-CA based deployments of heterogeneous networks | Rel-10 | R2,R3,R4 | No | eICIC_LTE-Core | 19/03/2010 | 18/03/2011 | 75% | 36.101, 36.133 | RP-100383 | China Mobile | | |
| 275 | 470207 | Perf. part: Enhanced ICIC for non-CA based deployments of heterogeneous networks | Rel-10 | R4 | No | eICIC_LTE-Perf | 19/03/2010 | 17/06/2011 | 20% | 36.101, 36.133 | RP-100383 | China Mobile | | |
| 276 | 470008 | LTE TDD in 2600MHz for US | Rel-10 | R2,R3,R5 | No | LTE_TDD_2600 | 19/03/2010 | 10/12/2010 | 99% | LTE | RP-101003 | Clearwire | | |
| 277 | 470108 | Core part: LTE TDD in 2600MHz for US | Rel-10 | R4,R2,R3 | No | LTE_TDD_2600 | 19/03/2010 | 17/09/2010 | 100% | 25.461, 25.466 | RP-101003 | Clearwire | | |
| 278 | 470208 | Perf. part: LTE TDD in 2600MHz for US | Rel-10 | R4 | No | LTE_TDD_2600 | 19/03/2010 | 17/09/2010 | 100% | 36.101, 36.104 | RP-101003 | Clearwire | | |
| 279 | 480019 | UE conformance test part: LTE TDD in 2600MHz for US | Rel-10 | R5 | No | LTE_TDD_2600 | 04/06/2010 | 10/12/2010 | 100% | 36.508, 36.521 | RP-100615 | Clearwire | | |
| 280 | 470009 | Adding 2 GHz band LTE for Ancillary Terrestrial Component (ATC) of Mobile | Rel-10 | R2,R4 | No | S_Band_LTE_A | 19/03/2010 | 17/06/2011 | 41% | LTE | RP-101401 | Qualcomm | | |
| 281 | 470109 | Core part: Adding 2 GHz band LTE for ATC of MSS in North America | Rel-10 | R4,R2 | No | S_Band_LTE_AT | 19/03/2010 | 18/03/2011 | 80% | 25.101, 25.104 | RP-101401 | Qualcomm | | |
| 282 | 470209 | Perf. part: Adding 2 GHz band LTE for ATC of MSS in North America | Rel-10 | R4 | No | S_Band_LTE_AT | 19/03/2010 | 17/06/2011 | 10% | 36.101, 36.104 | RP-101401 | Qualcomm | | |
| 283 | 470010 | Adding L-Band LTE for Ancillary Terrestrial Component (ATC) of Mobile | Rel-10 | R4,R2 | No | L_Band_LTE_A | 19/03/2010 | 17/06/2011 | 46% | LTE | RP-101284 | Qualcomm | | |
| 284 | 470110 | Core part: Adding L-Band LTE for ATC of MSS in North America | Rel-10 | R4,R2 | No | L_Band_LTE_AT | 19/03/2010 | 10/12/2010 | 100% | 25.101, 25.104 | RP-101284 | Qualcomm | | |
| 285 | 470210 | Perf. part: Adding L-Band LTE for ATC of MSS in North America | Rel-10 | R4 | No | L_Band_LTE_AT | 19/03/2010 | 17/06/2011 | 15% | 34.121-1, 36.1 | RP-101284 | Qualcomm | | |
| 286 | 470011 | LTE Self Optimizing Networks (SON) enhancements | Rel-10 | R3,R2,R4 | No | SONenh_LTE | 19/03/2010 | 18/03/2011 | 80% | LTE | RP-101004 | Qualcomm | | |
| 287 | 470111 | Core part: LTE Self Optimizing Networks (SON) enhancements | Rel-10 | R3,R2,R4 | No | SONenh_LTE-Cc | 19/03/2010 | 18/03/2011 | 80% | 36.300, 36.331 | RP-101004 | Qualcomm | | |
| 288 | 480023 | LTE-Advanced Carrier Aggregation of Band 3 and Band 7 | Rel-10 | R4 | No | LTE_CA_B3_B7 | 10/12/2010 | 16/12/2011 | 0% | LTE | RP-100668 | TeliaSonera | | |
| 289 | 480123 | Core part: LTE-Advanced Carrier Aggregation of Band 3 and Band 7 | Rel-10 | R4 | No | LTE_CA_B3_B7- | 10/12/2010 | 16/12/2011 | 0% | 36.101, 36.104 | RP-100668 | TeliaSonera | | |
| 290 | 480223 | Perf. part: LTE-Advanced Carrier Aggregation of Band 3 and Band 7 | Rel-10 | R4 | No | LTE_CA_B3_B7- | 10/12/2010 | 16/12/2011 | 0% | 36.101, 36.104 | RP-100668 | TeliaSonera | | |
| 291 | 480026 | Service continuity in connected mode and location information for NB-IoT | Rel-10 | R2,R3 | No | MBMS_LTE_SC | 04/06/2010 | 17/06/2011 | 0% | LTE | RP-100690 | Huawei | | |
| 292 | 480126 | Core part: Service continuity in connected mode and location information | Rel-10 | R2,R3 | No | MBMS_LTE_SC- | 04/06/2010 | 17/06/2011 | 0% | 25.446, 36.300 | RP-100690 | Huawei | | |
| 293 | 480027 | Further enhancements to MBMS for LTE | Rel-10 | R2,R3 | No | MBMS_LTE_enh | 04/06/2010 | 18/03/2011 | 80% | LTE | RP-101244 | Huawei | | |
| 294 | 480127 | Core part: Further enhancements to MBMS for LTE | Rel-10 | R2,R3 | No | MBMS_LTE_enh | 04/06/2010 | 18/03/2011 | 80% | 25.446, 36.300 | RP-101244 | Huawei | | |
| 295 | 380173 | UMTS/LTE 3500 MHz | Rel-10 | R2,R3,R5 | No | RlnImp8-UMTSL | 30/11/2007 | 16/09/2011 | 31% | UTRA, LTE | RP-091380 | Ericsson | | |
| 296 | 380073 | UMTS/LTE 3500 MHz | Rel-10 | R4,R2,R3 | No | RlnImp8-UMTSL | 30/11/2007 | 18/03/2011 | 75% | 25.101, 25.104 | RP-091380 | Ericsson | | |
| 297 | 420013 | Conformance Test Aspects – LTE 3500 | Rel-10 | R5 | No | LTE-UEConTest | 05/12/2008 | 16/09/2011 | 5% | 36.508, 36.521 | RP-080859 | Ericsson | | |
| 298 | 420014 | Conformance Test Aspects – UMTS 3500 | Rel-10 | R5 | No | RlnImp-UEConTe | 05/12/2008 | 16/09/2011 | 5% | 34.108, 34.121 | RP-080870 | Nokia | | |
| 299 | 460003 | Minimization of Drive Tests for E-UTRAN and UTRAN | Rel-10 | R2,R4,R3 | No | MDT_UMTSLTE | 04/12/2009 | 18/03/2011 | 85% | UTRA, LTE | RP-100360 | Qualcomm | | |
| 300 | 460103 | Core part: Minimization of Drive Tests for E-UTRAN and UTRAN | Rel-10 | R2,R4,R3 | No | MDT_UMTSLTE- | 04/12/2009 | 18/03/2011 | 85% | 25.133, 25.215 | RP-100360 | Qualcomm | | |
| 301 | 470005 | HNB and HeNB Mobility Enhancements | Rel-10 | R3,R2 | No | HNB_HENB_mob | 19/03/2010 | 10/12/2010 | 100% | UTRA, LTE | RP-101426 | Qualcomm | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|-----------|---|---------|----------------|---------|-----------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
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| 302 | 470105 | Core part: HNB and HeNB Mobility Enhancements | Rel-10 | R3,R2 | No | HNB_HENB_mot | 19/03/2010 | 10/12/2010 | 100% | 25.413, 25.467 | RP-101426 | Ucatel-Lucent | | |
| 303 | 480024 | Expanded 1900 MHz Band for UTRA and LTE | Rel-10 | R4,R2 | No | E1900 | 04/06/2010 | 18/03/2011 | 20% | UTRA, LTE | RP-100676 | Sprint | | |
| 304 | 480124 | Core part: Expanded 1900 MHz Band for UTRA and LTE | Rel-10 | R4,R2 | No | E1900-Core | 04/06/2010 | 18/03/2011 | 20% | 25.101, 25.104 | RP-100676 | Sprint | | |
| 305 | 480224 | Perf. part: Expanded 1900 MHz Band for UTRA and LTE | Rel-10 | R4,R2 | No | E1900-Perf | 04/06/2010 | 18/03/2011 | 20% | 25.101, 25.104 | RP-100676 | Sprint | | |
| 306 | 480025 | Multi-standard radio Base Station RF requirements for non-contiguous | Rel-10 | R4,G1 | No | MSR_NC | 04/06/2010 | 16/09/2011 | 21% | UTRA, LTE, G | RP-101402 | Ericsson | | |
| 307 | 480125 | Core part: Multi-standard radio Base Station RF requirements for non-contiguous | Rel-10 | R4 | No | MSR_NC-Core | 04/06/2010 | 18/03/2011 | 30% | 25.104, 36.104 | RP-101402 | Ericsson | | |
| 308 | 480225 | Perf. part: Multi-standard radio Base Station RF requirements for non-contiguous | Rel-10 | R4 | No | MSR_NC-Perf | 04/06/2010 | 16/09/2011 | 0% | 25.141, 36.141 | RP-101402 | Ericsson | | |
| 309 | 490004 | GERAN part: Multi-standard radio Base Station RF requirements for non-contiguous | Rel-10 | G1 | No | MSR_NC-GERAN | 03/09/2010 | 02/09/2011 | 40% | 45.005, 51.021 | GP-101618 | Ericsson | | |
| 310 | 500000 | LTE Advanced Carrier Aggregation of Band 4 and Band 17 | Rel-11 | R4 | No | LTE-A CA B4+B17 | 10/12/2010 | 15/06/2012 | 0% | LTE | RP-101391 | AT&T | | |
| 311 | 500000 | Core part: LTE Advanced Carrier Aggregation of Band 4 and Band 17 | Rel-11 | R4 | No | LTE-A CA B4+B17 | 10/12/2010 | 16/12/2011 | 0% | 36.101, 36.104 | RP-101391 | AT&T | | |
| 312 | 500000 | Perf. part: LTE Advanced Carrier Aggregation of Band 4 and Band 17 | Rel-11 | R4 | No | LTE-A CA B4+B17 | 10/12/2010 | 15/06/2012 | 0% | 36.101, 36.104 | RP-101391 | AT&T | | |
| 313 | 500000 | LTE Advanced Carrier Aggregation of Band 4 and Band 13 | Rel-11 | R4 | No | LTE-A CA B4+B13 | 10/12/2010 | 15/06/2012 | 0% | LTE | RP-101435 | Verizon | | |
| 314 | 500000 | Core part: LTE Advanced Carrier Aggregation of Band 4 and Band 13 | Rel-11 | R4 | No | LTE-A CA B4+B13 | 10/12/2010 | 16/12/2011 | 0% | 36.101, 36.104 | RP-101435 | Verizon | | |
| 315 | 500000 | Perf. part: LTE Advanced Carrier Aggregation of Band 4 and Band 13 | Rel-11 | R4 | No | LTE-A CA B4+B13 | 10/12/2010 | 15/06/2012 | 0% | 36.101, 36.104 | RP-101435 | Verizon | | |
| 316 | 500000 | Eight carrier HSDPA | Rel-11 | R2,R3,R4 | No | 8C-HSDPA | 10/12/2010 | 14/12/2012 | 0% | UTRA | RP-101419 | Ericsson | | |
| 317 | 500000 | Core part: Eight carrier HSDPA | Rel-11 | R2,R3,R4 | No | 8C-HSDPA | 10/12/2010 | 15/06/2012 | 0% | 25.101, 25.104 | RP-101419 | Ericsson | | |
| 318 | 500000 | Perf. part: Eight carrier HSDPA | Rel-11 | R4 | No | 8C-HSDPA | 10/12/2010 | 14/12/2012 | 0% | 25.101, 25.104 | RP-101419 | Ericsson | | |
| 319 | 500000 | Extending 850 MHz Upper Band (814 – 849 MHz) | Rel-10 | R4,R2,R3 | No | E850-UB | 10/12/2010 | 18/03/2011 | 0% | UTRA | RP-101433 | Sprint | | |
| 320 | 500000 | Core part: Extending 850 MHz Upper Band (814 – 849 MHz) | Rel-10 | R4,R2,R3 | No | E850-UB | 10/12/2010 | 18/03/2011 | 0% | 25.101, 25.104 | RP-101433 | Sprint | | |
| 321 | 500000 | Perf. part: Extending 850 MHz Upper Band (814 – 849 MHz) | Rel-10 | R4,R2,R3 | No | E850-UB | 10/12/2010 | 18/03/2011 | 0% | 25.101, 25.104 | RP-101433 | Sprint | | |
| 322 | 500000 | UE demodulation performance requirements under multiple-cell scenario | Rel-11 | R4,R2,R3 | No | TBD | 10/12/2010 | 16/09/2011 | 0% | UTRA | RP-101436 | China Mobile | | |
| 323 | 500000 | Perf. part: UE demodulation performance requirements under multiple-cell scenario | Rel-11 | R4,R2,R3 | No | TBD | 10/12/2010 | 16/09/2011 | 0% | 25.102 | RP-101436 | China Mobile | | |
| 324 | 500000 | Uplink Transmit Diversity for HSPA | Rel-11 | R2,R3,R4 | No | TBD | 10/12/2010 | 14/09/2012 | 0% | UTRA | RP-101438 | Huawei | | |
| 325 | 500000 | Core part: Uplink Transmit Diversity for HSPA – Closed Loop | Rel-11 | R2,R3,R4 | No | TBD_CL-Core | 10/12/2010 | 16/03/2012 | 0% | 25.101, 25.104 | RP-101438 | Huawei | | |
| 326 | 500000 | Perf. part: Uplink Transmit Diversity for HSPA – Closed Loop | Rel-11 | R4 | No | TBD_CL-Perf | 10/12/2010 | 14/09/2012 | 0% | 25.101, 25.104 | RP-101438 | Huawei | | |
| 327 | 500000 | Core part: Uplink Transmit Diversity for HSPA – Open Loop | Rel-11 | R2,R3,R4 | No | TBD_OL-Core | 10/12/2010 | 16/03/2012 | 0% | 25.101, 25.133 | RP-101438 | Huawei | | |
| 328 | 500000 | Perf. part: Uplink Transmit Diversity for HSPA – Open Loop | Rel-11 | R4 | No | TBD_OL-Perf | 10/12/2010 | 14/09/2012 | 0% | 25.101, 25.133 | RP-101438 | Huawei | | |
| 329 | 430001 | Local Call Local Switch | Rel-10 | R4,GP,G2 | No | LCLS | 07/05/2007 | 20/05/2011 | 60% | GERA Stage 2 | CP-100867 | Huawei | | |
| 330 | 440022 | TR on CN aspects of Local Call Local Switch | Rel-10 | C4 | No | LCLS-CN | 29/05/2009 | 17/09/2010 | 100% | new TR 23.885 | CP-100867 | Vodafone | | |
| 331 | 440021 | CN aspects of Local Call Local Switch | Rel-10 | C4 | No | LCLS-CN | 29/05/2009 | 18/03/2011 | 86% | Stage 2/3 | CP-100867 | Vodafone | | |
| 332 | 490013 | CN aspects of Local Call Local Switch | Rel-10 | C4 | No | LCLS-CN | 17/09/2010 | 18/03/2011 | 15% | 23.003, 23.205 | CP-100867 | Vodafone | | |
| 333 | 440023 | Deleted - CT3 aspects of Local Call Local Switch | Rel-10 | C3 | No | LCLS-CN | 29/05/2009 | 17/09/2010 | 100% | - | CP-090812 | Vodafone | | |
| 334 | 440024 | Deleted - CT1 aspects of Local Call Local Switch | Rel-10 | C1 | No | LCLS-CN | 29/05/2009 | 17/09/2010 | 100% | - | CP-090812 | Vodafone | | |
| 335 | 430101 | Local Call Local Switch | Rel-10 | GP,G2 | No | LCLS | 07/05/2007 | 20/05/2011 | 0% | Stage 3: 48.00 | GP-101989 | Huawei | | |
| 336 | 480002 | Tightened Link Level Performance Requirements for Single Antenna | Rel-10 | 1,G3new | No | TIGHTER | 03/09/2010 | 02/09/2011 | 7% | GERA | GP-101083 | Nokia | | |
| 337 | 480102 | CT1 part for TIGHTER | Rel-10 | C1 | No | TIGHTER | 03/09/2010 | 18/03/2011 | 0% | 24.008 | GP-101083 | Nokia | | |
| 338 | 480202 | TIGHTER Performance Requirements | Rel-10 | G1,G2 | No | TIGHTER | 03/09/2010 | 04/03/2011 | 30% | 45.005, 45.015 | GP-101084 | Nokia | | |
| 339 | 480302 | TIGHTER Testing | Rel-10 | new,G1,G2 | No | TIGHTER | 03/09/2010 | 02/09/2011 | 0% | 51.010 | GP-101085 | Nokia | | |
| 340 | 490001 | Support of Multi-Operator Core Network by GERAN | Rel-10 | S2,S2,C1 | No | MOCN-GERAN | 21/05/2010 | 04/03/2011 | 98% | GERA | GP-101443 | Ucatel-Lucent | | |
| 341 | 490101 | Stage 2 for MOCN-GERAN | Rel-10 | S2 | No | MOCN-GERAN | 21/05/2010 | 16/12/2010 | 100% | 23.251 (Netwo | GP-101443 | Ucatel-Lucent | | |
| 342 | 490201 | Stage 3 for MOCN-GERAN (CT1 part) | Rel-10 | C1 | No | MOCN-GERAN | 21/05/2010 | 10/12/2010 | 100% | 24.008 (Mobile | GP-101443 | Ucatel-Lucent | | |
| 343 | 490301 | Stage 3 for MOCN-GERAN (G2 part) | Rel-10 | G2 | No | MOCN-GERAN | 30/08/2010 | 04/03/2011 | 95% | 48.008, 48.015 | GP-101443 | Ucatel-Lucent | | |
| 344 | 490002 | Enhancements of Uu-g interface | Rel-10 | G2,R3 | No | Uu-g | 03/09/2010 | 17/06/2011 | 31% | GERA,UTRA | GP-101758 | Mobile, ZTE | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|-----------|--|---------|----------------|---------|---------------|------------|------------|------------|----------------------|--------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 345 | 490102 | GERAN part for Enhancements of Iur-g interface (Stage 2/3) | Rel-10 | G2 | No | elurg-GERAN | 03/09/2010 | 04/03/2011 | 40% | 43.130, 48.00€ | GP-101758 | Mobile, ZTE | | |
| 346 | 490021 | Core part: Enhancements of Iur-g interface (Stage 2/3) | Rel-10 | R3 | No | elurg-RAN | 03/09/2010 | 17/06/2011 | 25% | UTRA Stage 2 | RP-101232 | ZTE | | |
| 347 | 440044 | (Small) Technical Enhancements and Improvements for Rel-10 | Rel-10 | All | No | TEI10 | 04/06/2009 | 17/03/2011 | 60% | - | not applicable | - | | |
| 348 | 350014 | <i>Deleted - Registration in Densely-populated area (RED)</i> | Rel-10 | S1 | No | RED | 12/03/2007 | 24/09/2009 | 100% | WID identifies | SP-070133 | ITT DoCoMo | | |
| 349 | 370030 | <i>Deleted - Stage 1 for RED</i> | Rel-10 | S1 | No | RED | 12/03/2007 | 15/03/2007 | 100% | 22.101 CR#02 | SP-070133 | ITT DoCoMo | | |
| 350 | 370031 | <i>Deleted - Stage 2 for RED</i> | Rel-10 | S2 | No | RED | 25/09/2007 | 24/09/2009 | 100% | draft TR 23.88 | SP-070694 | ITT DoCoMo | | |
| 351 | 380062 | <i>Deleted - Network Selection for non-3GPP Access</i> | Rel-10 | S1,C6 | No | N3GtoNSP | 07/12/2007 | 24/09/2009 | 100% | - | SP-070874 | Telefonica O2 | | |
| 352 | 380162 | <i>Deleted - Stage 1 for N3GtoNSP</i> | Rel-10 | S1 | No | N3GtoNSP | 07/12/2007 | 24/09/2009 | 100% | 22.011 | SP-070874 | Telefonica O2 | | |
| 353 | 380262 | <i>Deleted - CT6 issues for N3GtoNSP</i> | Rel-10 | C6 | No | N3GtoNSP | 07/12/2007 | 24/09/2009 | 100% | 36.300 | SP-070874 | Telefonica O2 | | |
| 354 | 420025 | <i>Deleted - GTP-based S8 chaining</i> | Rel-10 | S2 | No | GTPchaining | 11/12/2008 | 25/03/2010 | 100% | - | SP-080798 | Huawei | | |
| 355 | 420026 | <i>Deleted - Stage 2 for GTPchaining</i> | Rel-10 | S2 | No | GTPchaining | 11/12/2008 | 25/03/2010 | 100% | 23.402 | SP-080798 | Huawei | | |
| 356 | 430017 | <i>Deleted - UTRAN 2 ms TTI uplink range improvement</i> | Rel-10 | R2,R3,R4 | No | RANimp-2mTTI | 06/03/2009 | 19/03/2010 | 100% | 25.133, 25.212 | RP-090333 | Telecom Networks | | |
| 357 | 440043 | <i>Deleted - Enhanced Home NodeB / eNodeB continuation of Rel-9</i> | Rel-10 | S2 | No | eHNB | 11/12/2008 | 25/03/2010 | 100% | - | not applicable | Lucent | | |
| 358 | 470006 | <i>Deleted - Enhanced Interference Management for Home NodeBs</i> | Rel-10 | R3 | No | HNB_IM | 19/03/2010 | 17/09/2010 | 100% | UTRA | RP-100392 | Qualcomm | | |
| 359 | 470106 | <i>Deleted - Core part: Enhanced Interference Management for Home NodeBs</i> | Rel-10 | R3 | No | HNB_IM-Core | 19/03/2010 | 17/09/2010 | 100% | 25.413, 25.461 | RP-100392 | Qualcomm | | |
| 360 | 0 | Release 10 Studies | Rel-10 | IP,RP,SP | No | - | 12/03/2009 | 23/03/2011 | 80% | - | - | - | | |
| 361 | 370045 | Study on enhanced voice service requirements for the Evolved Packet Switch | Rel-10 | S1,S4 | No | FS_EV_EPS | 03/09/2007 | 25/03/2010 | 100% | 22.813 | SP-070698 | Telecom | | |
| 362 | 370047 | Use cases definition and service and system requirements | Rel-10 | S1 | No | FS_EV_EPS-S1 | 03/09/2007 | 11/12/2008 | 100% | 22.813 | SP-070698 | Telecom | | |
| 363 | 370048 | Codec specific part of FS_EV_EPS | Rel-10 | S4 | No | FS_EV_EPS-S4 | 03/09/2007 | 25/03/2010 | 100% | 22.813 | SP-070698 | Ericsson | | |
| 364 | 380083 | Study on advanced requirements for IP interconnect | Rel-10 | S1 | No | FS_IPXS | 04/12/2007 | 10/12/2009 | 100% | 22.893 | SP-070878 | Telefonica O2 | | |
| 365 | 410039 | Study on Personal Broadcast Service | Rel-10 | S1 | No | FS_PBS | 18/09/2008 | 25/03/2010 | 100% | 22.947 | SP-080504 | ETRI | | |
| 366 | 410040 | Study on LCS support in SAE for non-3GPP accesses | Rel-10 | S1 | No | FS_LCS_n3GPP | 18/09/2008 | 25/03/2010 | 100% | 22.814 | SP-080648 | SK Telecom | | |
| 367 | 430030 | Study on Haptic Services | Rel-10 | S1 | No | FS_Haptics | 12/03/2009 | 25/03/2010 | 100% | 22.987 | SP-090664 | SK Telecom | | |
| 368 | 370050 | Study on System enhancements for the use of IMS services in Local Area Networks | Rel-10 | S2 | No | FS_IMS_LBO_OI | 01/10/2007 | 10/12/2009 | 100% | 23.894 | SP-080556 | Telecom Italia, BT | | |
| 369 | 390055 | Study on Intra Domain Connection of RAN Nodes to Multiple CN Nodes | Rel-10 | S2 | No | FS_IDC | 12/03/2008 | 25/03/2010 | 100% | 23.924 (was 23.924) | SP-080094 | China Mobile | | |
| 370 | 410041 | Study on IMS Evolution | Rel-10 | S2 | No | FS_eIMS | 18/09/2008 | 23/03/2011 | 80% | 23.812 | SP-100360 | China Mobile | | |
| 371 | 410042 | Study on enhancements to IMS border functions for IMS Interconnect | Rel-10 | S2 | No | FS_eIMS_IBCF | 18/09/2008 | 23/03/2011 | 35% | 23.848 | SP-090809 | Telecom Networks | | |
| 372 | 410043 | Study on Multi Access PDN connectivity and IP flow Mobility | Rel-10 | S2,S1 | No | FS_MAPIM | 18/09/2008 | 23/03/2011 | 75% | 23.861 | SP-080560 | Qualcomm | | |
| 373 | 440047 | Study on Policy solutions and enhancements | Rel-10 | S2,S1 | No | FS_PP | 04/06/2009 | 23/03/2011 | 75% | 23.813 | SP-090895 | AT&T | | |
| 374 | 440048 | Study on IPv6 Migration | Rel-10 | S2 | No | FS_IPv6M | 04/06/2009 | 23/03/2011 | 80% | 23.975 | SP-090362 | China Mobile | | |
| 375 | 440049 | Study on Single Radio Voice Call Continuity enhancements | Rel-10 | S2 | No | FS_eSRVCC | 04/06/2009 | 23/09/2010 | 100% | 23.856 | SP-090363 | China Mobile | | |
| 376 | 460030 | Study on Single Radio Voice Call Continuity from UTRAN/GERAN to UTRAN | Rel-10 | S2 | No | FS_eSRVCC | 10/12/2009 | 23/03/2011 | 70% | 23.885 | SP-090806 | Orange | | |
| 377 | 470048 | Study on Single Radio Video Call Continuity for 3G-CS | Rel-10 | S2 | No | FS_vSRVCC | 25/03/2010 | 23/09/2010 | 100% | 23.886 | SP-100168 | Samsung | | |
| 378 | 470049 | Study on S2b Mobility based on GTP | Rel-10 | S2 | No | FS_SMOG | 25/03/2010 | 10/06/2010 | 100% | 23.834 | SP-100169 | Lucent | | |
| 379 | 380084 | Study on UTRAN key management enhancements | Rel-10 | S3 | No | FS_UKM | 20/12/2007 | 23/03/2011 | 80% | 33.859 | SP-090283 | Ericsson | | |
| 380 | 480043 | Study on Extended IMS Media Plane Security features | Rel-10 | S3 | No | FS_eMEDIASEC | 10/06/2010 | 23/03/2011 | 40% | 33.8xy | SP-100256 | Vodafone | | |
| 381 | 480048 | Study on Single Sign On (SSO) Application Security for IMS - based | Rel-10 | S3 | No | FS_SSO_APS | 10/06/2010 | 23/03/2011 | 50% | 33.914 | SP-100639 | Nokia | | |
| 382 | 430040 | Study on Surround Sound codec extension for PSS and MBMS | Rel-10 | S4 | No | FS_SS_PSS_MB | 12/03/2009 | 23/03/2011 | 85% | 26.950 | SP-090019 | Gesellschaft | | |
| 383 | 480044 | Study on Improved Video Coding Support | Rel-10 | S4 | No | FS_IVCS | 10/06/2010 | 23/03/2011 | 50% | 26.904 | SP-100304 | Nokia, ETRI | | |
| 384 | 410044 | Study on Rc Reference Point Functionalities and Message Flows | Rel-10 | S5 | No | FS_OAM_Rc | 18/09/2008 | 25/03/2010 | 100% | 32.825 | SP-080464 | Huawei | | |
| 385 | 430044 | Study on Telecommunication Management; Energy Savings Management | Rel-10 | S5 | No | FS_OAM_ESM | 12/03/2009 | 25/03/2010 | 100% | 32.826 | SP-090048 | Telecom, Vodafone | | |
| 386 | 440069 | Study on Integration of Device Management Information with Itf-N | Rel-10 | S5 | No | FS_IDMI_Itf-N | 04/06/2009 | 25/03/2010 | 100% | 32.827 | SP-100088 | Motorola | | |
| 387 | 460037 | Study on Alignment of 3GPP Generic NRM IRP and TMF Shared Information | Rel-10 | S5 | No | FS_3GNRM_TM | 10/12/2009 | 23/03/2011 | 85% | 32.828 | SP-090759 | Telecom Networks | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|-----------|--|---------|----------------|---------|------------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| 388 | 460038 | Study on Harmonization of 3GPP Alarm IRP and TMF Interface Progr | Rel-10 | S5 | No | FS_3G_TMF_FM | 10/12/2009 | 23/03/2011 | 81% | 32.829 | SP-090760 | lcatel-Lucent | | |
| 389 | 470050 | Study on version handling | Rel-10 | S5 | No | FS_OAM_VH | 25/03/2010 | 23/03/2011 | 55% | 32.830 | SP-100082 | Ericsson | | |
| 390 | 480045 | Study on Alarm Correlation and Alarm Root Cause Analysis | Rel-10 | S5 | No | FS_AC_ARCA | 10/06/2010 | 23/03/2011 | 55% | 32.832 | SP-100775 | Ericsson | | |
| 391 | 480046 | Study on Alignment of 3GPP PM IRP and TMF Interface Program (TIF) | Rel-10 | S5 | No | FS_3G_TMF_PM | 10/06/2010 | 23/03/2011 | 5% | 32.831 | SP-100291 | lcatel-Lucent | | |
| 392 | 480047 | Study on Management of Converged Networks | Rel-10 | S5 | No | FS_ManCon | 10/06/2010 | 23/03/2011 | 15% | 32.833 | SP-100377 | ns Networks | | |
| 393 | 490039 | Study on User Data Convergence (UDC) information model handling | Rel-10 | S5 | No | FS_UDC_AppUsr | 23/09/2010 | 23/03/2011 | 0% | 32.9xy | SP-100502 | lcatel-Lucent | | |
| 394 | 450013 | Study on Policy and Charging Rules Function (PCRF) failure and res | Rel-10 | C3 | No | FS_PCRF-FR | 18/08/2009 | 17/09/2010 | 100% | 29.816 | CP-090861 | NEC | | |
| 395 | 480015 | Study on impacts on UE-Core Network signalling from Energy Savin | Rel-10 | C1 | No | FS_UE-CN_ES | 04/06/2010 | 18/03/2011 | 50% | 24.826 | CP-100330 | NEC | | |
| 396 | 480016 | Study on User Data Convergence (UDC) evolution | Rel-10 | C4 | No | FS_UDCe | 04/06/2010 | 18/03/2011 | 30% | 23.845 | CP-100296 | lcatel-Lucent | | |
| 397 | 480017 | Study on UICC access to IMS | Rel-10 | C6 | No | FS_IMS-UICC | 04/06/2010 | 18/03/2011 | 75% | 31.828 | CP-100424 | Gemalto | | |
| 398 | 490014 | Study on EPC Nodes Restoration | Rel-10 | C4 | No | FS_EPC_NR | 17/09/2010 | 18/03/2011 | 60% | 23.857 | CP-100700 | ZTE | | |
| 399 | 450014 | Study on Uplink Tx Diversity for HSPA | Rel-10 | R4 | No | FS_UL-TxDiv-HS | 18/08/2009 | 04/06/2010 | 100% | UTRA 25.863 | RP-090987 | Qualcomm | | |
| 400 | 460016 | Study on Solutions for Energy Saving within UTRA Node B | Rel-10 | R1,R3 | No | FS_Energy_UMT | 04/12/2009 | 17/09/2010 | 100% | UTRA 25.927 | RP-091439 | Vodafone | | |
| 401 | 470016 | Study on Improvements of distributed antenna for 1.28Mcps TDD | Rel-10 | R1,R2,R3 | No | FS_distr_ant_LCI | 05/03/2010 | 10/12/2010 | 100% | UTRA 25.865 | RP-100178 | ZTE | | |
| 402 | 470014 | Study on Coordinated Multi-Point operation for LTE | Rel-10 | R1 | No | FS_CoMP_LTE | 10/12/2010 | 16/06/2011 | 0% | LTE 36.8xx | RP-100370 | Samsung | | |
| 403 | 470015 | Study on Network Energy Saving for E-UTRAN | Rel-10 | R3,R2 | No | FS_Energy_LTE | 02/02/2010 | 18/03/2011 | 70% | LTE 36.927 | RP-100674 | China Mobile | | |
| 404 | 480028 | Study on Signalling and procedure for interference avoidance for in- | Rel-10 | R2,R4 | No | FS_SPIA_IDC | 04/06/2010 | 18/03/2011 | 60% | LTE 36.816 | RP-100671 | China Mobile | | |
| 405 | 430020 | Study on Measurement of Radiated Performance for MIMO and multi | Rel-10 | R4 | No | FS_HSPA_LTE_r | 06/03/2009 | 18/03/2011 | 60% | UTRA, LTE 37 | RP-090352 | Vodafone | | |
| 406 | 440016 | Study on Extending 850 MHz | Rel-10 | R4 | No | FS_e850 | 30/05/2009 | 10/06/2011 | 55% | UTRA, LTE TR | RP-090666 | Ericsson | | |
| 407 | 450015 | Study on RAN improvements for Machine-Type Communications | Rel-10 | R1,R3,R4 | No | FS_NIMTC_RAN | 18/09/2009 | 18/03/2011 | 40% | UTRA, LTE 37 | RP-100330 | Huawei | | |
| 408 | 460001 | Study on GERAN improvements for Machine-Type Communications | Rel-10 | G1,G2 | No | FS_NIMTC_GER | 24/05/2010 | 02/09/2011 | 15% | GERA 43.868 | GP-092418 | Ericsson | | |
| 409 | 480003 | Study on Signal Precoding enhancements for EGPRS2 DL | Rel-10 | G1,G2 | No | FS_SPEED | 03/09/2010 | 04/03/2011 | 40% | GERA 45.860 | GP-101088 | Ericsson | | |
| 410 | 400037 | <i>Deleted - Study on Unauthenticated PS Emergency Calls</i> | Rel-10 | S1 | No | FS_UAPSEC | 05/06/2008 | 25/03/2010 | 100% | 22.984 | SP-080320 | ns Networks | | |
| 411 | 440050 | <i>Deleted - Study on EPC Charging enhancement</i> | Rel-10 | S5 | No | FS_EPCcharg | 04/06/2009 | 25/03/2010 | 100% | - | SP-090318 | ns Networks | | |
| 412 | 450012 | <i>Deleted - Study on Interworking Proxy between GTP based and PMIP based interfaces</i> | Rel-10 | C4 | No | FS_GTP-MIP-IW | 18/09/2009 | 04/06/2010 | 100% | 29.875 | CP-090517 | TTT DoCoMo | | |
| 413 | 0 | Release 9 Features | Rel-9 | iP,RP,SP | No | - | 05/06/2008 | 05/06/2008 | 100% | - | - | - | | |
| 414 | 400035 | Enhanced Home NodeB / eNodeB | Rel-9 | i3,R4,GP | No | EHNb | 05/06/2008 | 16/12/2011 | 89% | UTRA, LTE | SP-090214 | T-Mobile | | |
| 415 | 400047 | Stage 1 for EHNb | Rel-9 | S1 | No | EHNb | 05/06/2008 | 04/06/2009 | 100% | 22.220, 22.011 | SP-080791 | T-Mobile | | |
| 416 | 410026 | Architecture aspects of EHNb | Rel-9 | S2 | No | EHNb | 18/09/2008 | 24/09/2009 | 100% | 23.401, 23.402 | SP-080636 | T-Mobile | | |
| 417 | 420035 | Security aspects of Enhanced Home NodeB / eNodeB | Rel-9 | S3 | No | EHNb-Sec | 11/12/2008 | 10/12/2009 | 100% | new 33.320 | SP-080879 | Huawei | | |
| 418 | 450003 | CT1 aspects - Support of Home NB and Home eNB enhancements | Rel-9 | C1 | No | EHNb-CT1 | 18/09/2009 | 10/12/2010 | 100% | 23.122, 24.00E | CP-090741 | Qualcomm | | |
| 419 | 450004 | CT6 aspects - Support of Home NB and Home eNB enhancements | Rel-9 | C6 | No | EHNb-CT6 | 18/09/2009 | 19/03/2010 | 100% | 31.102 | CP-090741 | Qualcomm | | |
| 420 | 420036 | 3G HNB Gateway and LTE HeNB Gateway OAM&P | Rel-9 | S5 | No | HNB-OAM_GW | 11/12/2008 | 25/03/2010 | 100% | 32.632, 32.633 | SP-100087 | China Mobile | | |
| 421 | 430012 | 3G HNB and LTE HeNB OAM&P Type 1 Interface | Rel-9 | S5 | No | HNB_eHNB-OAM | 12/03/2009 | 25/03/2010 | 100% | 32.581, 32.582 | SP-090208 | Huawei | | |
| 422 | 440066 | 3G HNB and LTE HeNB OAM&P Type 2 Interface | Rel-9 | S5 | No | HNB_eHNB-OAM | 15/05/2009 | 25/03/2010 | 100% | new 32.571, 32.572 | SP-090315 | Ericsson | | |
| 423 | 420008 | LTE FDD Home eNodeB RF Requirements | Rel-9 | R4 | No | HeNB-RF_FDD | 05/12/2008 | 19/03/2010 | 100% | new TR 36.921 | RP-091300 | Motorola | | |
| 424 | 430005 | LTE TDD Home eNodeB RF Requirements | Rel-9 | R4 | No | HeNB-RF_TDD | 06/03/2009 | 19/03/2010 | 100% | new TR 36.922 | RP-091386 | China Mobile | | |
| 425 | 430025 | Home NB and Home eNB enhancements - RAN3 aspects | Rel-9 | R3 | No | EHNb-RAN3 | 06/03/2009 | 04/12/2009 | 100% | 25.413, 25.467 | RP-090349 | lcatel-Lucent | | |
| 426 | 430026 | Home NB and Home eNB enhancements - RAN2 aspects | Rel-9 | R2 | No | EHNb-RAN2 | 06/03/2009 | 19/03/2010 | 100% | 25.304, 25.331 | RP-091392 | Huawei | | |
| 427 | 490020 | Conformance Test Aspects – Home NB enhancements for FDD | Rel-9 | R5 | No | EHNb-UTRA_FD | 17/09/2010 | 16/12/2011 | 30% | 34.108, 34.123 | RP-100935 | Huawei | | |
| 428 | 500000 | Conformance Test Aspects – Home eNB enhancements | Rel-9 | R5 | No | EHeNB-UEConT | 10/12/2010 | 16/09/2011 | 0% | 36.508, 36.523 | RP-101191 | Qualcomm | | |
| 429 | 440001 | Home NB and Home eNB enhancements - GERAN aspects | Rel-9 | GP | No | EHNb-GERAN | 18/05/2009 | 03/09/2010 | 100% | 43.055, 43.125 | GP-090975 | ns Networks | | |
| 430 | 370026 | Value-Added Services for Short Message Service | Rel-9 | S1,C4,C1 | No | VAS4SMS | 10/09/2007 | 04/12/2009 | 100% | - | SP-070572 | China Mobile | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|-----------|---|---------|----------------|---------|----------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 431 | 370126 | Stage 1 for VAS4SMS | Rel-9 | S1 | No | VAS4SMS | 10/09/2007 | 12/03/2008 | 100% | 22.142 | SP-070572 | China Mobile | | |
| 432 | 410011 | CT4 aspects of VAS4SMS Interface and Signalling Flow | Rel-9 | C4 | No | VAS4SMS | 12/09/2008 | 04/12/2009 | 100% | new 23.142 | CP-090813 | China Mobile | | |
| 433 | 410014 | CT1 aspects of VAS4SMS Interface and Signalling Flow | Rel-9 | C1 | No | VAS4SMS | 09/09/2008 | 04/12/2009 | 100% | 23.040 | CP-090813 | China Mobile | | |
| 434 | 370027 | Definition of End-User Identity | Rel-9 | S1 | No | EUI | 03/09/2007 | 11/12/2008 | 100% | - | SP-090380 | ans Networks | | |
| 435 | 410024 | Definition of End-User Identity | Rel-9 | S1 | No | EUI | 03/09/2007 | 11/12/2008 | 100% | 21.905 | SP-090380 | ans Networks | | |
| 436 | 380067 | Customized Ringing Signal | Rel-9 | S1,C1 | No | CRS | 06/12/2007 | 04/06/2010 | 100% | - | SP-080502 | China Mobile | | |
| 437 | 410025 | Stage 1 for Customized Ringing Signal | Rel-9 | S1 | No | CRS | 06/12/2007 | 11/12/2008 | 100% | 22.173, new 2 | SP-080502 | China Mobile | | |
| 438 | 440041 | Stage 3 for IMS Customized Ringing Signal (CRS) Service | Rel-9 | C1 | No | CRS | 29/05/2009 | 04/06/2010 | 100% | 24.173, new 2 | CP-090444 | China Mobile | | |
| 439 | 380057 | Public Warning System | Rel-9 | C1,C4,R2 | No | PWS | 06/12/2007 | 04/12/2009 | 100% | GERA, UTRA, | SP-070876 | T-Mobile | | |
| 440 | 380058 | Stage 1 for Public Warning System | Rel-9 | S1 | No | PWS | 06/12/2007 | 11/12/2008 | 100% | 22.268 | SP-070876 | T-Mobile | | |
| 441 | 440029 | Stage 3 for Public Warning System | Rel-9 | C1,C4 | No | PWS-St3 | 29/05/2009 | 04/12/2009 | 100% | - | CP-090437 | Qualcomm | | |
| 442 | 440030 | CT1 aspects of Stage 3 for Public Warning System | Rel-9 | C1 | No | PWS-St3 | 29/05/2009 | 04/12/2009 | 100% | 23.041 | CP-090437 | Qualcomm | | |
| 443 | 440031 | CT4 aspects of Stage 3 for Public Warning System | Rel-9 | C4 | No | PWS-St3 | 30/05/2009 | 04/12/2009 | 100% | 29.168 | CP-090437 | Qualcomm | | |
| 444 | 440005 | Public Warning System (PWS) – RAN aspects | Rel-9 | R2,R3 | No | PWS-RAN | 30/05/2009 | 04/12/2009 | 100% | LTE 36.300, 3 | RP-090649 | AT&T | | |
| 445 | 400031 | Support of Personal Area Networks and Enhancements to Personal | Rel-9 | S1,C1 | No | PAN_EPNM | 05/06/2008 | 04/06/2010 | 100% | - | SP-080430 | Vodafone | | |
| 446 | 400043 | Stage 1 for PAN_EPNM | Rel-9 | S1 | No | PAN_EPNM | 05/06/2008 | 05/06/2008 | 100% | 22.259 | SP-080430 | Vodafone | | |
| 447 | 430002 | Stage 2 for Support of Personal Area Networks and Enhancements to Per | Rel-9 | C1 | No | PAN_EPNM | 06/03/2009 | 04/12/2009 | 100% | 23.259 | CP-090435 | Huawei | | |
| 448 | 430102 | Stage 3 for Support of Personal Area Networks and Enhancements to Per | Rel-9 | C1 | No | PAN_EPNM | 09/03/2009 | 04/06/2010 | 100% | 24.259 | CP-090435 | Huawei | | |
| 449 | 400032 | Multi-Media Telephony Service enhancements | Rel-9 | S1,S5,C1 | No | eMMTel | 05/06/2008 | 25/03/2010 | 100% | - | SP-080503 | nce Telecom | | |
| 450 | 400044 | Stage 1 for eMMTel | Rel-9 | S1 | No | eMMTel | 05/06/2008 | 11/12/2008 | 100% | 22.173 | SP-080503 | nce Telecom | | |
| 451 | 430031 | Multimedia Telephony (MMTel) Service and Supplementary Services - Onl | Rel-9 | S5 | No | eMMTel-SS-CH | 12/03/2009 | 25/03/2010 | 100% | 32.275, 32.29 | SP-090196 | lcatel-Lucent | | |
| 452 | 430032 | Support of Real-time Transfer of Tariff Information (RTTI) in IMS charging | Rel-9 | S5 | No | IMSTSS-RTTI-CF | 12/03/2009 | 25/03/2010 | 100% | 32.240, 32.28 | SP-090306 | Orange | | |
| 453 | 440032 | Stage 3 - Enhancements for Completion of Communications Supplement | Rel-9 | C1 | No | eMMTel-CC | 30/05/2009 | 04/12/2009 | 100% | 24.642 | CP-090490 | nce Telecom | | |
| 454 | 400034 | User Data Convergence (UDC) | Rel-9 | S1,S5,C4 | No | UDC | 05/06/2008 | 10/06/2010 | 100% | - | SP-080448 | ns Networks | | |
| 455 | 400046 | Stage 1 for User Data Convergence (UDC) | Rel-9 | S1 | No | UDC | 05/06/2008 | 11/12/2008 | 100% | 22.985, 22.101 | SP-080448 | ns Networks | | |
| 456 | 430003 | User Data Convergence (UDC) Technical Realization (Stage 2) | Rel-9 | C4 | No | UDC-CN | 06/03/2009 | 19/03/2010 | 100% | new 23.335 | CP-090017 | Ericsson | | |
| 457 | 450002 | User Data Convergence (UDC) Protocol Description | Rel-9 | C4 | No | UDC-CN | 18/09/2009 | 19/03/2010 | 100% | new 29.335 | CP-090516 | bile, Ericsson | | |
| 458 | 440060 | User Data Convergence (UDC) Modelling and Management | Rel-9 | S5 | No | UDC-MMAN | 04/06/2009 | 10/06/2010 | 100% | - | SP-090309 | bile, Ericsson | | |
| 459 | 440062 | UDC – Framework for Model Handling and Management | Rel-9 | S5 | No | UDC-MMAN-MF | 04/06/2009 | 10/06/2010 | 100% | 32.172, new 3 | SP-090311 | T-Mobile | | |
| 460 | 440061 | UDC – Common Baseline Information Model | Rel-9 | S5 | No | UDC-MMAN-CBII | 04/06/2009 | 25/03/2010 | 100% | 32.172, new 3 | SP-090310 | bile, Ericsson | | |
| 461 | 410032 | IMS Services Centralization and Continuity | Rel-9 | S1,S2,C1 | No | IMS_SCC | 18/09/2008 | 19/03/2010 | 100% | - | SP-080633 | NEC | | |
| 462 | 410033 | Stage 1 - Inter-Device Transfer – Requirements | Rel-9 | S1 | No | IMS_SCC-IDT | 18/09/2008 | 11/12/2008 | 100% | 22.101, 22.22 | SP-080507 | NEC | | |
| 463 | 410034 | Stage 2 - IMS Service Continuity Enhancements: Service, Policy and Inter | Rel-9 | S2 | No | IMS_SCC-SPI | 18/09/2008 | 04/06/2009 | 100% | 23.838, 23.237 | SP-080561 | Huawei | | |
| 464 | 440034 | Stage 3 - IMS Service Continuity Enhancements: Service, Policy, Interacti | Rel-9 | C1 | No | IMS_SCC-SPI | 29/05/2009 | 19/03/2010 | 100% | 24.216, 24.22 | CP-090440 | Qualcomm | | |
| 465 | 410035 | Stage 2 - IMS Centralized Services | Rel-9 | S2 | No | IMS_SCC-ICS | 18/09/2008 | 04/06/2009 | 100% | 23.292, new 2 | SP-080634 | lcatel-Lucent | | |
| 466 | 440033 | Stage 3 - Enhancements to IMS Centralized Services | Rel-9 | C1 | No | IMS_SCC-ICS | 29/05/2009 | 19/03/2010 | 100% | 24.292, 24.604 | CP-090883 | ns Networks | | |
| 467 | 430004 | Stage 3 - IMS Centralized Services support via I1 interface | Rel-9 | C1 | No | IMS_SCC-ICS_I1 | 06/03/2009 | 19/03/2010 | 100% | 24.237, 24.292 | CP-090640 | Huawei | | |
| 468 | 420020 | Service Specific Access Control in EPS | Rel-9 | S1,C1 | No | SSAC | 11/12/2008 | 19/03/2010 | 100% | - | SP-080882 | ITT DoCoMo | | |
| 469 | 420021 | Stage 1 for Service Specific Access Control in EPS | Rel-9 | S1 | No | SSAC | 11/12/2008 | 11/12/2008 | 100% | 22.011 CR013 | SP-080882 | NTT DoCoMo | | |
| 470 | 440040 | Stage 3 for Service Specific Access Control in EPS | Rel-9 | C1 | No | SSAC | 29/05/2009 | 19/03/2010 | 100% | 24.173, 27.007 | CP-090885 | NTT DoCoMo | | |
| 471 | 380064 | Support for IMS Emergency Calls over GPRS and EPS | Rel-9 | R2,R3,R5 | No | IMS_EMER_GPF | 14/01/2008 | 18/03/2011 | 94% | GERA, LTE | SP-080844 | lcatel-Lucent | | |
| 472 | 410036 | Stage 1 for IMS Emergency Calls over GPRS and EPS | Rel-9 | S1 | No | IMS_EMER_GPF | 14/01/2008 | 11/12/2008 | 100% | 22.101 | SP-080844 | lcatel-Lucent | | |
| 473 | 410037 | Stage 2 for IMS Emergency Calls over GPRS and EPS | Rel-9 | S2 | No | IMS_EMER_GPF | 14/01/2008 | 04/06/2009 | 100% | 23.869, 23.06 | SP-080844 | lcatel-Lucent | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 474 | 420022 | Security aspects for IMS Emergency Calls over GPRS and EPS | Rel-9 | S3 | No | IMS_EMER_GPF | 12/12/2008 | 10/06/2010 | 100% | 33.401, 33.402 | SP-080844 | Ucatel-Lucent | | |
| 475 | 440035 | Stage 3 for IMS Emergency Calls over GPRS and EPS | Rel-9 | S3,C4,R5 | No | IMS_EMER_GPF | 29/05/2009 | 18/03/2011 | 77% | GERA, LTE | CP-090564 | Ucatel-Lucent | | |
| 476 | 440036 | CT1 aspects - Stage 3 for IMS Emergency Calls over GPRS and EPS | Rel-9 | C1 | No | IMS_EMER_GPF | 29/05/2009 | 19/03/2010 | 100% | 23.122, 24.006 | CP-090564 | Ucatel-Lucent | | |
| 477 | 480029 | Conformance Test Aspects - CT1 aspects for IMS Emergency Calls over GPRS and EPS | Rel-9 | R5 | No | IMS_EMER_GPF | 04/06/2010 | 18/03/2011 | 30% | 34.108, 34.123 | RP-100567 | Samsung | | |
| 478 | 440037 | CT3 aspects - Stage 3 for IMS Emergency Calls over GPRS and EPS | Rel-9 | C3 | No | IMS_EMER_GPF | 29/05/2009 | 18/09/2009 | 100% | 29.212, 29.213 | CP-090564 | Ucatel-Lucent | | |
| 479 | 440038 | CT4 aspects - Stage 3 for IMS Emergency Calls over GPRS and EPS | Rel-9 | C4 | No | IMS_EMER_GPF | 29/05/2009 | 04/12/2009 | 100% | 23.003, 23.006 | CP-090564 | Ucatel-Lucent | | |
| 480 | 420041 | Support for IMS Emergency Calls over LTE | Rel-9 | R2,R3 | No | IMS_EMER_LTE | 05/12/2008 | 18/09/2009 | 100% | 36.331, 36.413 | RP-081140 | Ucatel-Lucent | | |
| 481 | 470017 | Conformance Test Aspects – Support for IMS Emergency Calls over LTE | Rel-9 | R5 | No | IMS_EMER_LTE | 25/03/2010 | 10/12/2010 | 100% | 36.508, 36.523 | RP-100118 | Ericsson | | |
| 482 | 410038 | SRVCC support for IMS Emergency Calls | Rel-9 | S1,C4,C3 | No | IMS_EMER_GPF | 18/09/2008 | 10/12/2009 | 100% | - | SP-090099 | China Mobile | | |
| 483 | 410138 | SRVCC support for IMS Emergency Calls | Rel-9 | S2 | No | IMS_EMER_GPF | 18/09/2008 | 10/12/2009 | 100% | 23.870, 23.216 | SP-090099 | China Mobile | | |
| 484 | 460018 | CT aspects of SRVCC support for IMS Emergency Calls | Rel-9 | S1,C4,C3 | No | IMS_EMER_GPF | 29/05/2009 | 04/12/2009 | 100% | - | CP-090882 | China Mobile | | |
| 485 | 440027 | CT1 aspects of SRVCC support for IMS Emergency Calls | Rel-9 | C1 | No | IMS_EMER_GPF | 29/05/2009 | 04/12/2009 | 100% | 24.229, 24.237 | CP-090882 | China Mobile | | |
| 486 | 440028 | CT4 aspects of SRVCC support for IMS Emergency Calls | Rel-9 | C4 | No | IMS_EMER_GPF | 29/05/2009 | 04/12/2009 | 100% | 29.205, 29.280 | CP-090882 | China Mobile | | |
| 487 | 460019 | CT3 aspects of SRVCC support for IMS Emergency Calls | Rel-9 | C3 | No | IMS_EMER_GPF | 04/12/2009 | 04/12/2009 | 100% | 29.163 | CP-090882 | China Mobile | | |
| 488 | 430006 | LCS for LTE and EPS | Rel-9 | S3,R4,R5 | No | LCS_LTE_EPS | 05/06/2008 | 16/09/2011 | 89% | LTE | not applicable | - | | |
| 489 | 400038 | LCS Control Plane Solution for EPS | Rel-9 | S2,C4,C1 | No | LCS_EPS-CPS | 05/06/2008 | 19/03/2010 | 100% | - | SP-080445 | Laris Wireless | | |
| 490 | 400048 | Stage 2 for LCS Control Plane Solution for EPS | Rel-9 | S2 | No | LCS_EPS-CPS | 05/06/2008 | 04/06/2009 | 100% | 23.891, 23.271 | SP-080445 | Laris Wireless | | |
| 491 | 440020 | CT4 aspects of Control Plane LCS in the EPC | Rel-9 | C4 | No | LCS_EPS-CPS | 29/05/2009 | 19/03/2010 | 100% | 24.080, 29.002 | CP-090811 | Laris Wireless | | |
| 492 | 440120 | CT1 aspects of Control Plane LCS in the EPC | Rel-9 | C1 | No | LCS_EPS-CPS | 29/05/2009 | 19/03/2010 | 100% | 24.301 | CP-090811 | Laris Wireless | | |
| 493 | 420006 | Positioning Support for LTE | Rel-9 | R1,R3,R4 | No | LCS_LTE | 05/12/2008 | 04/06/2010 | 100% | 34.213, 36.133 | RP-091389 | Qualcomm | | |
| 494 | 470018 | Conformance Test Aspects – Positioning Support for LTE | Rel-9 | R5 | No | LCS_LTE_UEC | 19/03/2010 | 16/09/2011 | 60% | 36.508, 36.509 | RP-100617 | Ucatel-Lucent | | |
| 495 | 400039 | MBMS support in EPS | Rel-9 | S2,R3,R4 | No | MBMS_EPS | 05/06/2008 | 16/03/2012 | 79% | LTE | SP-080737 | China Mobile | | |
| 496 | 400040 | Stage 2 for MBMS support in EPS | Rel-9 | S2 | No | MBMS_EPS | 05/06/2008 | 04/06/2009 | 100% | 23.246 | SP-080737 | China Mobile | | |
| 497 | 420023 | Security for MBMS support in EPS | Rel-9 | S3 | No | MBMS_EPS | 11/12/2008 | 10/12/2009 | 100% | 33.246 | SP-080737 | China Mobile | | |
| 498 | 430033 | MBMS Charging in EPS | Rel-9 | S5 | No | MBMS_EPS | 06/03/2009 | 10/12/2009 | 100% | 32.273, 32.251 | SP-090052 | ZTE | | |
| 499 | 440025 | CT4 aspects of MBMS support in EPS (Stage 3) | Rel-9 | C4 | No | MBMS_EPS | 29/05/2009 | 04/12/2009 | 100% | 29.274, 29.281 | CP-090325 | China Mobile, ZTE | | |
| 500 | 440026 | CT3 aspects of MBMS support in EPS (Stage 3) | Rel-9 | C3 | No | MBMS_EPS | 29/05/2009 | 04/12/2009 | 100% | 29.061 | CP-090330 | China Mobile | | |
| 501 | 430007 | MBMS support in LTE | Rel-9 | S2,R3,R4 | No | MBMS_LTE | 06/03/2009 | 19/03/2010 | 100% | 25.446, 36.101 | RP-091457 | Huawei | | |
| 502 | 500000 | Conformance Test Aspects – MBMS support in LTE | Rel-9 | R5 | No | MBMS_LTE-UEC | 10/12/2010 | 16/03/2012 | 0% | 36.508, 36.521 | RP-101245 | Huawei | | |
| 503 | 420024 | Access Network Discovery and Selection Function enhancements | Rel-9 | S2,C1 | No | eANDSF | 11/12/2008 | 19/03/2010 | 100% | 22.278, SA3 3 | SP-080887 | Motorola | | |
| 504 | 420040 | Stage 2 for Access Network Discovery and Selection Function enhancements | Rel-9 | S2 | No | eANDSF | 11/12/2008 | 04/06/2009 | 100% | 23.402, 23.002 | SP-080887 | Motorola | | |
| 505 | 450006 | CT1 aspects of Access Network Discovery and Selection Function enhancements | Rel-9 | C1 | No | eANDSF | 18/09/2009 | 19/03/2010 | 100% | 24.302, 24.312 | CP-090742 | Panasonic | | |
| 506 | 430034 | Multiple PDN Connection to the Same APN for PMIP-based Interface | Rel-9 | S2,C4,C1 | No | MUPSAP | 13/03/2009 | 19/03/2010 | 100% | - | SP-090098 | Samsung | | |
| 507 | 430134 | Stage 2 for Multiple PDN Connection to the Same APN for PMIP-based Interface | Rel-9 | S2 | No | MUPSAP | 13/03/2009 | 04/06/2009 | 100% | 23.060, 23.203 | SP-090098 | Samsung | | |
| 508 | 450007 | CT4 aspects of Multiple PDN Connection to the Same APN for PMIP-based Interface | Rel-9 | C4 | No | MUPSAP | 18/09/2009 | 04/12/2009 | 100% | 29.275, 23.006 | CP-090515 | Samsung | | |
| 509 | 450008 | CT1 aspects of Multiple PDN Connection to the Same APN for PMIP-based Interface | Rel-9 | C1 | No | MUPSAP | 18/09/2009 | 19/03/2010 | 100% | 24.302 | CP-090515 | Samsung | | |
| 510 | 450049 | System aspects of vocoder rate adaptation for LTE | Rel-9 | S2,S4,R2 | No | LTEImp-Vocode | 30/05/2009 | 10/12/2009 | 100% | LTE | SP-090653 | Qualcomm | | |
| 511 | 450050 | SA2 system aspects of vocoder rate adaptation for LTE | Rel-9 | S2 | No | LTEImp-Vocoder | 04/06/2009 | 24/09/2009 | 100% | 23.401 CR#11 | SP-090653 | Qualcomm | | |
| 512 | 450051 | SA4 system aspects of vocoder rate adaptation for LTE | Rel-9 | S4 | No | LTEImp-Vocoder | 04/06/2009 | 10/12/2009 | 100% | 26.114 | SP-090653 | Qualcomm | | |
| 513 | 440013 | Vocoder rate adaptation for LTE | Rel-9 | R2 | No | LTEImp-Vocoder | 30/05/2009 | 18/09/2009 | 100% | 36.300 CR#01 | RP-090978 | Ucatel-Lucent | | |
| 514 | 33025 | Access Security Enhancements | Rel-9 | S3 | No | ACCSEC2 | 02/07/2007 | 04/06/2009 | 100% | 33.102, 43.020 | SP-040865 | Ericsson | | |
| 515 | 410027 | Protection against Unsolicited Communication for IMS (PUCI) | Rel-9 | S3,S1 | No | PUCI | 18/09/2008 | 10/12/2009 | 100% | - | SP-080482 | NEC | | |
| 516 | 410028 | Stage 1 for PUCI | Rel-9 | S1 | No | PUCI | 18/09/2008 | 11/12/2008 | 100% | 22.228 | SP-080482 | NEC | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 517 | 410029 | SA3 work on PUCI | Rel-9 | S3 | No | PUCI | 18/09/2008 | 10/12/2009 | 100% | new 33.937 | SP-080482 | NEC | | |
| 518 | 430036 | IMS Media Plane Security | Rel-9 | S3, C4, C3 | No | MEDIASEC | 13/03/2009 | 04/06/2010 | 100% | - | SP-090128 | Vodafone | | |
| 519 | 430136 | SA3 aspects of IMS Media Plane Security | Rel-9 | S3 | No | MEDIASEC | 13/03/2009 | 25/03/2010 | 100% | new 33.828, 33.829 | SP-090128 | Vodafone | | |
| 520 | 460020 | CN aspects of IMS Media Plane Security | Rel-9 | S3, C4, C3 | No | MEDIASEC_COF | 18/09/2009 | 04/06/2010 | 100% | - | CP-090884 | Vodafone | | |
| 521 | 450010 | CT1 aspects of IMS Media Plane Security | Rel-9 | C1 | No | MEDIASEC_COF | 18/09/2009 | 19/03/2010 | 100% | 23.218, 24.225 | CP-090884 | Vodafone | | |
| 522 | 450021 | CT4 aspects of IMS Media Plane Security | Rel-9 | C4 | No | MEDIASEC_COF | 18/09/2009 | 19/03/2010 | 100% | 29.238, 23.334 | CP-090884 | Vodafone | | |
| 523 | 460021 | CT3 aspects of IMS Media Plane Security | Rel-9 | C3 | No | MEDIASEC_COF | 04/12/2009 | 04/06/2010 | 100% | 29.162 | CP-090884 | Vodafone | | |
| 524 | 440053 | GBAPush enhancements (Generic push layer) | Rel-9 | S3 | No | eGBAPush | 12/03/2008 | 25/03/2010 | 100% | new 33.224 | SP-090282 | Ericsson | | |
| 525 | 420039 | SA3 part of eGBAPush (Generic push layer) | Rel-9 | S3 | No | eGBAPush | 12/03/2008 | 25/03/2010 | 100% | new 33.224 | SP-090282 | Ericsson | | |
| 526 | 440054 | Extended Identity Management | Rel-9 | S3 | No | GBA-IdM | 04/06/2009 | 10/12/2009 | 100% | new 33.924, C | SP-090284 | Nokia | | |
| 527 | 440056 | Network Domain Security (NDS) enhancements to support backhaul | Rel-9 | S3, C4 | No | NDS_Backhaul | 04/06/2009 | 25/03/2010 | 100% | - | SP-090286 | Vodafone | | |
| 528 | 440156 | SA3 part of Network Domain Security (NDS) enhancements to support backhaul | Rel-9 | S3 | No | NDS_Backhaul | 04/06/2009 | 25/03/2010 | 100% | 33.102, 33.210 | SP-090286 | Vodafone | | |
| 529 | 440256 | CT4 part of Network Domain Security (NDS) enhancements to support backhaul | Rel-9 | C4 | No | NDS_Backhaul | 04/06/2009 | 04/12/2009 | 100% | - | SP-090286 | Vodafone | | |
| 530 | 440057 | 128 bit encryption for GSM and GPRS | Rel-9 | 2, G3new | No | A5/4-GEA4 | 04/06/2009 | 10/12/2009 | 100% | - | SP-090287 | Ericsson | | |
| 531 | 440157 | SA3 part of 128 bit encryption for GSM and GPRS | Rel-9 | S3 | No | A5/4-GEA4 | 04/06/2009 | 10/12/2009 | 100% | 33.102, 43.020 | SP-090287 | Ericsson | | |
| 532 | 440357 | CT1 part of 128 bit encryption for GSM and GPRS | Rel-9 | C1 | No | A5/4-GEA4 | 04/06/2009 | 18/09/2009 | 100% | 24.008, 44.064 | SP-090287 | Ericsson | | |
| 533 | 440457 | CT4 part of 128 bit encryption for GSM and GPRS | Rel-9 | C4 | No | A5/4-GEA4 | 04/06/2009 | 10/12/2009 | 100% | - | SP-090287 | Ericsson | | |
| 534 | 440557 | GERAN2 part of 128 bit encryption for GSM and GPRS | Rel-9 | G2 | No | A5/4-GEA4 | 04/06/2009 | 04/09/2009 | 100% | 44.018, 48.008 | GP-091212 | Ericsson | | |
| 535 | 440657 | GERAN3new (testing) part of 128 bit encryption for GSM and GPRS | Rel-9 | G3new | No | A5/4-GEA4 | 04/06/2009 | 20/11/2009 | 100% | 51.010 | GP-091212 | Ericsson | | |
| 536 | 440257 | <i>Deleted - SA2 part of 128 bit encryption for GSM and GPRS</i> | Rel-9 | S2 | No | A5/4-GEA4 | 04/06/2009 | 24/09/2009 | 100% | 23.060 | SP-090287 | Ericsson | | |
| 537 | 420027 | Timed Graphics | Rel-9 | S4 | No | TG | 11/12/2008 | 25/03/2010 | 100% | 26.114, 26.140 | SP-080683 | Ericsson | | |
| 538 | 430037 | Managing MTSI Media Adaptation | Rel-9 | S4 | No | M3A | 12/03/2009 | 25/03/2010 | 100% | 26.114 | SP-090021 | Samsung | | |
| 539 | 440046 | PSS and MBMS Aspects | Rel-9 | S4 | No | PMA | 12/03/2009 | 25/03/2010 | 100% | - | SP-090261 | Ericsson, Nokia | | |
| 540 | 430038 | PSS and MBMS extensions | Rel-9 | S4 | No | PMA-MBS_Ext | 12/03/2009 | 25/03/2010 | 100% | 26.234, 26.346 | SP-090262 | Ericsson | | |
| 541 | 430039 | Improved Video Support for PSS and MBMS | Rel-9 | S4 | No | PMA-IVS | 12/03/2009 | 25/03/2010 | 100% | 26.234, 26.244 | SP-090263 | Nokia | | |
| 542 | 430046 | IMS based PSS and MBMS User Service extensions | Rel-9 | S4 | No | IMS_PSS_MBMS | 12/03/2009 | 10/12/2009 | 100% | 26.237 | SP-090225 | Ericsson | | |
| 543 | 440051 | Syndicated Feed Reception within 3GPP environments | Rel-9 | S4 | No | SFR | 04/06/2009 | 10/12/2009 | 100% | 26.150 | SP-090260 | Ericsson | | |
| 544 | 450048 | Distortion Measurement Test Methods and Requirements | Rel-9 | S4 | No | DTMR | 24/09/2009 | 25/03/2010 | 100% | 26.131, 26.132 | SP-090575 | Motorola | | |
| 545 | 420029 | OAM&P 9 | Rel-9 | S5 | No | OAM9 | 22/02/2008 | 10/06/2010 | 100% | TR 30.819 | not applicable | - | | |
| 546 | 420030 | Network Infrastructure Management | Rel-9 | S5 | No | OAM9-NIM | 11/12/2008 | 25/03/2010 | 100% | - | not applicable | - | | |
| 547 | 420031 | Software Management for Network Elements | Rel-9 | S5 | No | OAM9-NE_SWM | 11/12/2008 | 25/03/2010 | 100% | 32.531, 32.532 | SP-080756 | Ericsson Networks | | |
| 548 | 440064 | Service Oriented Architecture (SOA) for IRP | Rel-9 | S5 | No | OAM9 | 04/06/2009 | 25/03/2010 | 100% | 32.101, 32.102 | SP-090313 | Ericsson Networks | | |
| 549 | 440065 | IRP SOAP Solution Sets continuation from Rel-8 | Rel-9 | S5 | No | OAM9 | 04/06/2009 | 25/03/2010 | 100% | New (32.127) / | SP-090314 | Ericsson | | |
| 550 | 420032 | Performance Management | Rel-9 | S5 | No | OAM9-PM | 12/03/2009 | 10/06/2010 | 100% | - | not applicable | - | | |
| 551 | 440059 | Enhancement of UTRAN Performance Measurements | Rel-9 | S5 | No | OAM9 | 04/06/2009 | 10/12/2009 | 100% | 32.405 | SP-090308 | China Mobile | | |
| 552 | 430041 | Enhancement of E-UTRAN Performance Measurements | Rel-9 | S5 | No | OAM9 | 12/03/2009 | 10/06/2010 | 100% | 32.425 | SP-090053 | Ericsson, Huawei | | |
| 553 | 430042 | Enhancement of EPC Performance Measurements | Rel-9 | S5 | No | OAM9 | 12/03/2009 | 10/12/2009 | 100% | 32.426 | SP-090049 | China Mobile | | |
| 554 | 430043 | Self-Organizing Networks (SON) - OAM aspects | Rel-9 | S5 | No | OAM9-SON | 22/02/2008 | 10/06/2010 | 100% | - | not applicable | - | | |
| 555 | 390007 | SON self-optimization management | Rel-9 | S5 | No | LTE_SON-OAM | 22/02/2008 | 10/06/2010 | 100% | 32.425, new (3 | SP-100091 | Huawei | | |
| 556 | 440067 | Automatic Radio Network Configuration Data Preparation | Rel-9 | S5 | No | OAM9 | 04/06/2009 | 10/06/2010 | 100% | 32.501, 32.502 | SP-090869 | Ericsson Networks | | |
| 557 | 440058 | Subscription Management (SuM) evolution | Rel-9 | S5 | No | OAM9-SuM | 04/06/2009 | 10/06/2010 | 100% | 32.140, 32.141 | SP-090307 | Ericsson | | |
| 558 | 420033 | <i>Deleted - Trace</i> | Rel-9 | S5 | No | OAM9-Trace | 13/03/2009 | 10/12/2009 | 100% | - | not applicable | - | | |
| 559 | 440068 | Charging Management small Enhancements | Rel-9 | S5 | No | CH9 | 04/06/2009 | 25/03/2010 | 100% | TR 30.819 | not applicable | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 560 | 400008 | CS-IBCF and CS-TrGW definition in 3GPP specifications | Rel-9 | C3,C4 | No | CS-IBCF | 30/05/2008 | 19/03/2010 | 100% | - | CP-090073 | Telecom Italia | | |
| 561 | 400109 | CT3 aspects of CS-IBCF and CS-TrGW definition in 3GPP specifications | Rel-9 | C3 | No | CS-IBCF | 30/05/2008 | 19/03/2010 | 100% | 29.235 | CP-090073 | Telecom Italia | | |
| 562 | 400010 | CT4 aspects of CS-IBCF and CS-TrGW definition in 3GPP specifications | Rel-9 | C4 | No | CS-IBCF | 30/05/2008 | 04/12/2009 | 100% | 23.231, 29.232 | CP-090073 | Telecom Italia | | |
| 563 | 410008 | IMS – Interconnection Border Control Function (IBCF) – Transition C | Rel-9 | C4,C3 | No | IMS_IBCF | 12/09/2008 | 04/12/2009 | 100% | - | CP-090019 | catel-Lucent | | |
| 564 | 410108 | CT4 part of IMS – Interconnection Border Control Function (IBCF) – Trans | Rel-9 | C4 | No | IMS_IBCF | 12/09/2008 | 04/12/2009 | 100% | new 29.238 | CP-090019 | ucatel-Lucent | | |
| 565 | 410208 | CT3 part of IMS – Interconnection Border Control Function (IBCF) – Trans | Rel-9 | C3 | No | IMS_IBCF | 12/09/2008 | 04/12/2009 | 100% | 29.162, 29.235 | CP-090019 | ucatel-Lucent | | |
| 566 | 410009 | IMS Application Level Gateway Control Function (ALGCF) – IMS Acc | Rel-9 | C4 | No | IMS_AGCF | 12/09/2008 | 04/12/2009 | 100% | new 23.334, 2 | CP-090020 | ucatel-Lucent | | |
| 567 | 420016 | Enhancements of IMS Customized Alerting Tone (CAT) Service | Rel-9 | C1 | No | eCAT | 05/12/2008 | 04/06/2010 | 100% | - | CP-080796 | China Mobile | | |
| 568 | 420017 | Stage 3 for Enhancements of IMS Customized Alerting Tone (CAT) Servic | Rel-9 | C1 | No | eCAT-SS | 05/12/2008 | 04/06/2010 | 100% | 24.182 | CP-080796 | China Mobile | | |
| 569 | 440017 | Completion of IMS Restoration Procedures | Rel-9 | C3, C4,C1 | No | eIMS_RP | 29/05/2009 | 19/03/2010 | 100% | - | CP-091050 | Ericsson | | |
| 570 | 440018 | CT4 aspects of Completion of IMS Restoration Procedures | Rel-9 | C4 | No | eIMS_RP | 29/05/2009 | 19/03/2010 | 100% | 23.380, 23.82 | CP-091050 | Ericsson | | |
| 571 | 440019 | CT1 aspects of Completion of IMS Restoration Procedures | Rel-9 | C1 | No | eIMS_RP | 29/05/2009 | 19/03/2010 | 100% | 24.229 | CP-091050 | Ericsson | | |
| 572 | 460022 | CT3 aspects of Completion of IMS Restoration Procedures | Rel-9 | C3 | No | eIMS_RP | 29/05/2009 | 19/03/2010 | 100% | 29.061, 29.212 | CP-091050 | Ericsson | | |
| 573 | 440039 | IMS Stage 3 - IETF Protocol Alignment | Rel-9 | C1 | No | IMSProtoc3 | 29/05/2009 | 19/03/2010 | 100% | 23.218, 24.225 | CP-090491 | ucatel-Lucent | | |
| 574 | 440070 | Operational description of the Inter-IMS Network to Network Interfac | Rel-9 | C3 | No | II-NNI | 29/05/2009 | 04/06/2010 | 100% | 29.165 | CP-090331 | Orange | | |
| 575 | 450005 | Definition of MI interface for Control Plane LCS (Stage 3) | Rel-9 | C1 | No | EMC2 | 18/09/2009 | 19/03/2010 | 100% | 24.229 | CP-090746 | ucatel-Lucent | | |
| 576 | 450009 | PCC enhancements | Rel-9 | C3 | No | PCC-Enh | 18/09/2009 | 04/12/2009 | 100% | 29.212, 29.213 | CP-090744 | Huawei | | |
| 577 | 460004 | 3GPP IMS Conferencing Management Object (MO) | Rel-9 | C1 | No | IMS_ConfMO | 03/12/2009 | 04/12/2009 | 100% | new 24.166 | CP-090746 | - | | |
| 578 | 470004 | In Case of Emergency (ICE) Graphics | Rel-9 | C6 | No | ICE_Graphics | 17/03/2010 | 19/03/2010 | 100% | 31.102 CR#04 | CP-100178 | Sagem-Orga | | |
| 579 | 410023 | Rel-9 Improvements of the Radio Interface | Rel-9 | RP,GP | No | RinImp9 | 12/09/2008 | 19/03/2010 | 100% | GERA, UTRA, RP-080744 | - | | | |
| 580 | 410017 | LCR TDD UE OTA Performance Requirements | Rel-9 | R4 | No | RinImp9-RFLCR | 12/09/2008 | 29/05/2009 | 100% | UTRA (no TR : RP-080744 | RITT | | | |
| 581 | 410019 | RF requirements for Multicarrier and Multi-RAT BS | Rel-9 | R4,G1 | No | RinImp9-RFmult | 21/11/2008 | 19/03/2010 | 100% | GERA, UTRA, RP-091381 | Ericsson | | | |
| 582 | 420009 | RAN4 part of RF requirements for Multicarrier and Multi RAT BS | Rel-9 | R4 | No | RinImp9-Rfmulti | 05/12/2008 | 19/03/2010 | 100% | UTRA, LTE 25 | RP-091381 | Ericsson | | |
| 583 | 420001 | GERAN part of RF requirements for Multicarrier and Multi RAT BS | Rel-9 | G1 | No | RinImp9-RFmulti | 21/11/2008 | 20/11/2009 | 100% | GERA 45.005, GP-081945 | Ericsson | | | |
| 584 | 420010 | Extended UMTS/LTE 800 MHz | Rel-9 | R4,R2,R3 | No | RinImp9-UMTSL | 05/12/2008 | 18/09/2009 | 100% | UTRA, LTE 25 | RP-080884 | NTT DoCoMo | | |
| 585 | 430009 | UMTS/LTE 800 MHz for Europe | Rel-9 | R4,R2,R3 | No | RinImp9-UMTSL | 06/03/2009 | 19/03/2010 | 100% | UTRA, LTE 25 | RP-090156 | Ericsson | | |
| 586 | 430010 | Performance requirement for LCR TDD with UE speeds up to 350 km/h | Rel-9 | R4 | No | RinImp9-LCRTD | 06/03/2009 | 04/12/2009 | 100% | UTRA 25.102, RP-090258 | CATT | | | |
| 587 | 440004 | Extended UMTS/LTE 1500 MHz | Rel-9 | R4,R2,R3 | No | UMTSLTE1500 | 30/05/2009 | 19/03/2010 | 100% | UTRA, LTE 25 | RP-090470 | NTT DoCoMo | | |
| 588 | 440006 | Rel-9 Improvements of the Radio Interface - UE Conformance Testin | Rel-9 | R5 | No | RinImp-UEConT | 19/05/2009 | 17/09/2010 | 100% | UTRA, LTE RP-090485 | - | | | |
| 589 | 440007 | Conformance Test Aspects – UMTS/LTE in 800 MHz for Europe | Rel-9 | R5 | No | RinImp-UEConTe | 19/05/2009 | 17/09/2010 | 100% | UTRA, LTE 34 | RP-090485 | Ericsson | | |
| 590 | 450017 | Conformance Test Aspects – Extended UMTS/LTE 1500 MHz | Rel-9 | R5 | No | UMTSLTE1500_L | 18/09/2009 | 04/06/2010 | 100% | UTRA, LTE 34 | RP-091366 | NTT DoCoMo | | |
| 591 | 440012 | TDD UE Over The Air (Antenna) conformance testing methodology | Rel-9 | R5 | No | UEAnt_TDDTest | 30/05/2009 | 18/09/2009 | 100% | UTRA 34.114 | RP-090621 | CATR | | |
| 592 | 470019 | Conformance Test Aspects – Performance requirement for LCR TDD with | Rel-9 | R5 | No | RinImp9-LCRTD | 19/03/2010 | 04/06/2010 | 100% | UTRA 34.122 | RP-100167 | CATT | | |
| 593 | 450018 | Conformance Test Aspects – SMS over IMS in E-UTRAN | Rel-9 | R5 | No | SMSoverIMS_UE | 18/09/2009 | 19/03/2010 | 100% | LTE 34.229-1, RP-090959 | ucatel-Lucent | | | |
| 594 | 430013 | Rel-9 RAN improvements | Rel-9 | RP | No | RANimp | 06/03/2009 | 19/03/2010 | 100% | UTRA RP-090014 | - | | | |
| 595 | 430014 | Dual-Cell HSUPA | Rel-9 | R2,R3,R4 | No | RANimp-DC_HSI | 06/03/2009 | 19/03/2010 | 100% | 25.101, 25.104 | RP-090014 | Ericsson | | |
| 596 | 430015 | Support for different bands for Dual-Cell HSDPA | Rel-9 | R4,R2,R3 | No | RANimp-MultiBar | 06/03/2009 | 04/12/2009 | 100% | 25.101, 25.104 | RP-090973 | Ericsson | | |
| 597 | 430016 | Combination of DC-HSDPA with MIMO | Rel-9 | R2,R3,R4 | No | RANimp-DC_MIN | 06/03/2009 | 04/12/2009 | 100% | 25.101, 25.104 | RP-090332 | Ericsson | | |
| 598 | 430018 | Transmit Antenna Array (TxAA) extension for non-MIMO UEs | Rel-9 | R2,R3,R4 | No | RANimp-TxAA_n | 06/03/2009 | 04/12/2009 | 100% | 25.101, 25.104 | RP-090013 | Nokia | | |
| 599 | 440014 | Cell Portion for 1.28 Mcps TDD | Rel-9 | R3,R1,R4 | No | CP_LCRTDD | 30/05/2009 | 04/12/2009 | 100% | 25.102, 25.105 | RP-090659 | CATT | | |
| 600 | 490025 | Rel-9 RAN improvements - UE Conformance Testing | Rel-9 | R5 | No | - | 17/09/2010 | 17/06/2011 | 25% | - | RP-101001 | - | | |
| 601 | 490019 | Conformance Test Aspects – Combination of DC-HSDPA with MIMO | Rel-9 | R5 | No | RANimp-DC_MIN | 17/09/2010 | 17/06/2011 | 25% | UTRA 34.108, RP-101001 | Ericsson | | | |
| 602 | 420007 | LTE improvements | Rel-9 | RP | No | LTEimp | 06/03/2009 | 18/03/2011 | 79% | LTE RP-101001 | - | | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|-----------|---|---------|----------------|---------|-----------------|------------|------------|------------|----------------------|--------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 603 | 430019 | LTE Pico NodeB RF Requirements | Rel-9 | R4 | No | LTEImp-Pico_eNI | 06/03/2009 | 04/12/2009 | 100% | 36.104, 36.141 | RP-091155 | Huawei | | |
| 604 | 430029 | Enhanced Dual-Layer transmission for LTE | Rel-9 | R1,R2,R4 | No | LTEImp-eDL | 06/03/2009 | 19/03/2010 | 100% | 36.101, 36.211 | RP-091385 | China Mobile | | |
| 605 | 490018 | UE Conformance Test Aspects – Enhanced Dual-layer transmission for L | Rel-9 | R5 | No | LTEImp-eDL_UEI | 17/09/2010 | 18/03/2011 | 5% | 36.508, 36.521 | RP-100868 | China Mobile | | |
| 606 | 420011 | Self-Organizing Networks (SON) | Rel-9 | R3,R2 | No | SON | 06/03/2009 | 19/03/2010 | 100% | LTE 25.413, 36 | RP-090162 | Ericsson Networks | | |
| 607 | 38002 | A-GNSS Performances and Testing Procedures | Rel-9 | GP | No | AGNSSPTP | 16/05/2008 | 04/03/2011 | 88% | - | GP-092342 | Thales | | |
| 608 | 38003 | A-GNSS Minimum Performances | Rel-9 | G1 | No | AGNSSPTP- Perf | 16/05/2008 | 05/03/2010 | 100% | 45.005 | GP-081786 | Thales | | |
| 609 | 38004 | A-GNSS Testing Procedures | Rel-9 | G3new | No | AGNSSPTP-MSI | 16/05/2008 | 04/03/2011 | 80% | 51.010-1, new | GP-092343 | Thales | | |
| 610 | 420002 | Voice services over Adaptive Multi-user channels on One Slot | Rel-9 | 2,G3new | No | VAMOS | 21/11/2008 | 02/03/2012 | 76% | - | GP-081949 | China Mobile | | |
| 611 | 420003 | VAMOS Stage 2 | Rel-9 | 1P,G1,G2 | No | VAMOS | 21/11/2008 | 21/05/2010 | 100% | 45.001 | GP-081964 | China Mobile | | |
| 612 | 420004 | VAMOS Stage 3 | Rel-9 | 1P,G1,G2 | No | VAMOS | 24/11/2008 | 26/11/2010 | 95% | 24.008, 44.01E | GP-081965 | China Mobile | | |
| 613 | 420005 | VAMOS Radio Performance Requirements | Rel-9 | 1P,G1,G2 | No | VAMOS | 24/11/2008 | 04/03/2011 | 90% | 45.005 (Test S | GP-081966 | China Mobile | | |
| 614 | 490005 | VAMOS - MS conformance testing | Rel-9 | G3new | No | VAMOS_MSTest | 03/09/2010 | 02/03/2012 | 10% | 51.010-1, 51.0 | GP-101604 | Arch In Motion | | |
| 615 | 500001 | VAMOS - BTS conformance testing | Rel-9 | G1 | No | VAMOS_BTSTest | 26/11/2010 | 04/03/2011 | 40% | 51.021 | GP-102005 | Ericsson Networks | | |
| 616 | 440002 | Cell Broadcast protocol Base Station Controller – Cell Broadcast Ce | Rel-9 | GP,C1 | No | CEBRO | 15/05/2009 | 19/03/2010 | 100% | - | GP-091022 | Ericsson | | |
| 617 | 440102 | GERAN part of Cell Broadcast protocol Base Station Controller – Cell Bro | Rel-9 | GP | No | CEBRO | 15/05/2009 | 05/03/2010 | 100% | new 48.049 | GP-091022 | Ericsson | | |
| 618 | 440202 | CT1 part of Cell Broadcast protocol Base Station Controller – Cell Broadc | Rel-9 | C1 | No | CEBRO | 15/05/2009 | 19/03/2010 | 100% | 23.041 | GP-091022 | Ericsson | | |
| 619 | 440003 | Hybrid Location | Rel-9 | GP | No | HILT | 18/05/2009 | 20/11/2009 | 100% | 43.059, 48.071 | GP-091075 | TruePosition | | |
| 620 | 420099 | (Small) Technical Enhancements and Improvements for Rel-9 | Rel-9 | All | No | TEI9 | 15/09/2008 | 10/12/2009 | 100% | - | not applicable | - | | |
| 621 | 460002 | Test - (Small) Technical Enhancements and Improvements for Rel-9 | Rel-9 | 1S,G3new | No | TEI9_Test | 20/11/2009 | 24/12/2010 | 80% | - | not applicable | - | | |
| 622 | 330017 | <i>Services Alignment and Migration</i> | Rel-9 | S1 | No | ServAI | 06/12/2006 | 18/09/2008 | 100% | - | SP-070126 | Ericsson O2 Europe | | |
| 623 | 410001 | <i>Stage 1 for ServAI</i> | Rel-9 | S1 | No | ServAI | 06/12/2006 | 18/09/2008 | 100% | 22.983 | SP-070126 | Ericsson O2 Europe | | |
| 624 | 380071 | <i>Deleted - Harmonization of Gq/Rx for Common IMS</i> | Rel-9 | S2 | No | IMS_Comm_GqF | 14/01/2008 | 12/03/2009 | 100% | 23.822, 23.203 | SP-070822 | Lucent-Lucent | | |
| 625 | 380081 | <i>Deleted - Support of WiMAX - LTE Mobility</i> | Rel-9 | R2 | No | WiMAX_LTE_Mo | 06/06/2008 | 25/12/2009 | 100% | 36.306, 36.331 | RP-070511 | Samsung | | |
| 626 | 380082 | <i>Deleted - Support of WiMAX - UMTS Mobility</i> | Rel-9 | R2 | No | WiMAX_UMTS_M | 06/06/2008 | 25/12/2009 | 100% | 25.306, 25.331 | RP-070511 | Intel | | |
| 627 | 380086 | <i>Deleted - Definition of 3GPP UICC services over the new high-speed interface</i> | Rel-9 | C6 | No | UICCCHS | 19/03/2010 | 19/03/2010 | 100% | 31.xyz | CP-070837 | Gemalto | | |
| 628 | 390040 | <i>Deleted - SAES Enhancements (non RAN aspects)</i> | Rel-9 | S2 | No | SAES_Ph2 | 25/06/2007 | 08/12/2008 | 100% | - | - | Ericsson Networks | | |
| 629 | 350028 | <i>Deleted - Functions and procedures for SAE to support LTE MBMS</i> | Rel-9 | S2 | No | SAES_Ph2 | 25/06/2007 | 08/12/2008 | 100% | - | - | - | | |
| 630 | 390041 | <i>Deleted - CS over EPS</i> | Rel-9 | S2 | No | SAES_Ph2 | 12/03/2008 | 08/12/2008 | 100% | - | - | - | | |
| 631 | 390042 | <i>Deleted - SAE for generic support for non-3GPP accesses</i> | Rel-9 | S2 | No | SAES_Ph2 | 25/06/2007 | 09/06/2008 | 100% | - | - | - | | |
| 632 | 390043 | <i>Deleted - Single Radio Aspects of SAE for Optimized Handover with WiMAX</i> | Rel-9 | S2 | No | SAES_Ph2 | 25/06/2007 | 09/06/2008 | 100% | - | - | - | | |
| 633 | 440071 | <i>Deleted - Lawful Interception in the 3GPP Rel-9</i> | Rel-9 | S3 | No | LI9 | 04/06/2009 | 25/03/2010 | 100% | 33.106, 33.107 | SP-090831 | PIDS, Nortel | | |
| 634 | 0 | Release 9 Studies | Rel-9 | 1P,RP,SP | No | - | 05/06/2008 | 19/03/2010 | 100% | - | - | - | | |
| 635 | 400036 | Study on Service Specific Access Control in EPS | Rel-9 | S1 | No | FS_SSAC | 05/06/2008 | 11/12/2008 | 100% | 22.986 | SP-080319 | NTT DoCoMo | | |
| 636 | 350052 | Study on CS Domain Services over EPS access | Rel-9 | S2 | No | FS_CSoPS | 25/04/2007 | 12/03/2009 | 100% | 23.879 | SP-080800 | T-Mobile | | |
| 637 | 370043 | Study on Extended Support of IMS Emergency Calls | Rel-9 | S2 | No | FS_IMS-eCall | 24/09/2007 | 11/12/2008 | 100% | 23.868 | SP-070547 | Qualcomm | | |
| 638 | 320031 | Study on Service Continuity for Emergency Voice Calls | Rel-9 | S2 | No | FS_VCCEm | 08/06/2006 | 12/03/2009 | 100% | 23.826 | SP-080555 | Nortel | | |
| 639 | 370053 | Study on Security Aspects of Remote Provisioning and Change of S | Rel-9 | S3,C6 | No | FS_UM2M | 06/04/2004 | 10/12/2009 | 100% | 33.812 | SP-070702 | Ericsson | | |
| 640 | 360006 | Study on System Maintenance over Irtf-N | Rel-9 | S5 | No | FS_OAM-Maint-It | 07/06/2007 | 24/09/2009 | 100% | 32.822 | SP-070306 | ZTE | | |
| 641 | 360007 | Study on Self-Organizing Networks (SON) related OAM interfaces for | Rel-9 | S5 | No | FS_OAM-SON-H | 07/06/2007 | 04/06/2009 | 100% | 32.821 | SP-080461 | Huawei | | |
| 642 | 390017 | Study on Self-healing of Self-Organizing Networks (SON) | Rel-9 | S5 | No | FS_OAM-SON-S | 22/02/2008 | 24/09/2009 | 100% | 32.823 | SP-080076 | ZTE | | |
| 643 | 400029 | Study on Service Oriented Architecture (SOA) for IRP | Rel-9 | S5 | No | FS_OAM_SOA_I | 05/06/2008 | 04/06/2009 | 100% | 32.824 | SP-080281 | Ericsson | | |
| 644 | 380079 | Study on Evaluation of the inclusion of Path Loss Based Technology | Rel-9 | R4 | No | FS_RAN-PathLoss | 17/12/2007 | 04/12/2009 | 100% | 25.907 | RP-071050 | Alaris Wireless | | |
| 645 | 390031 | Study on LTE-Advanced | Rel-9 | R2,R3,R4 | No | FS_RAN_LTEA | 23/03/2007 | 19/03/2010 | 100% | 36.913, new 3 | RP-091360 | NTT DoCoMo | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | | |
|-----|-----------|--|---------|----------------|---------|------------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Qtr 1, 2011 | |
| | | | | | | | | | | | | | Nov | Jan |
| 646 | 410016 | Study on 1.28 Mcps TDD Home NodeB | Rel-9 | R4 | No | FS_RAN-HNBLC | 20/02/2008 | 04/12/2009 | 100% | 25.866 | RP-080767 | TD Tech | | |
| 647 | 420012 | Study on E-UTRAN Mobility Evaluation and Enhancement | Rel-9 | R1 | No | FS_EUTRAN_mc | 05/12/2008 | 29/05/2009 | 100% | none | RP-081137 | Qualcomm | | |
| 648 | 430021 | Study on Minimization of drive-tests in Next Generation Networks | Rel-9 | R2 | No | FS_NGN_min_dr | 06/03/2009 | 04/12/2009 | 100% | 36.805 | RP-090341 | Qualcomm | | |
| 649 | 430027 | Study on Enhanced Interference Management for HNBs | Rel-9 | R4 | No | FS_elnterfMgmt_ | 06/03/2009 | 29/05/2009 | 100% | 25.967 | RP-090361 | Qualcomm | | |
| 650 | 440015 | Study on Enhanced Interference Management Mechanisms for HNBs | Rel-9 | R3 | No | FS_elnterfMgmtlv | 30/05/2009 | 18/09/2009 | 100% | 25.967 | RP-090667 | Qualcomm | | |
| 651 | 320026 | <i>Deleted - Study on Protection against SMS and MMS spam</i> | Rel-9 | S3 | No | FS_CPSMal | 08/06/2006 | 24/09/2009 | 100% | 33.9xx | SP-060446 | Orange | | |
| 652 | 0 | Release 8 Features | Rel-8 | iP,RP,SP | No | - | 19/09/2006 | 19/03/2010 | 100% | - | - | - | | |
| 653 | 320005 | 3GPP System Architecture Evolution Specification - Evolved Packet | Rel-8 | SP,CP | No | SAES | 12/04/2006 | 17/06/2011 | 99% | - | SP-080132 | T-Mobile | | |
| 654 | 320022 | Requirements for evolution of the 3GPP system architecture | Rel-8 | S1 | No | AIPN-SAE | 08/06/2006 | 12/12/2007 | 100% | 22.011, 22.246 | SP-080132 | T-Mobile | | |
| 655 | 370005 | High level and common (for all accesses) functions | Rel-8 | SP,CP | No | EPS-ComF | 02/01/2007 | 29/05/2009 | 100% | - | SP-080132 | ns Networks | | |
| 656 | 350024 | Stage 2 for High level functions | Rel-8 | S2 | No | SAES-SA-HLF | 02/01/2007 | 02/06/2008 | 100% | new 23.402 | SP-080132 | Motorola | | |
| 657 | 390044 | Stage 2 Security Architecture | Rel-8 | S3 | No | SAES | 12/03/2008 | 11/12/2008 | 100% | 33.210, 33.310 | SP-080132 | ns Networks | | |
| 658 | 340051 | Stage 3 (CT1) for SAE impact on services, network functions and capabilities | Rel-8 | C1 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 24.229, 27.007 | CP-080493 | ns Networks | | |
| 659 | 340054 | Stage 3 SAE impact on existing capabilities | Rel-8 | C3 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 29.061 | CP-080772 | Huawei | | |
| 660 | 340062 | Stage 3 (CT4) of SAE impact on existing capabilities | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | new (29.274, 2 | CP-090247 | Huawei | | |
| 661 | 340049 | Stage 2/3 for Network selection procedures | Rel-8 | C1 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 23.122, new 2 | CP-080493 | ns Networks | | |
| 662 | 340023 | Stage 3 EPC interworking with external PDNs (SGi) | Rel-8 | C3 | No | SAES-St3-intwk | 05/02/2007 | 29/05/2009 | 100% | 29.061 | CP-080772 | Huawei | | |
| 663 | 340022 | Stage 3 PCC within SAE | Rel-8 | C3 | No | SAES-St3-PCC | 05/02/2007 | 29/05/2009 | 100% | 29.212, 29.213 | CP-080576 | Ericsson | | |
| 664 | 340028 | Stage 3 for SAE / LTE identities | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 23.003 | CP-090247 | Huawei | | |
| 665 | 370017 | Unified guidelines for Diameter usage within 3GPP | Rel-8 | C3 | No | SAES-DIAM | 21/09/2007 | 05/12/2008 | 100% | new 29.909 | CP-080055 | Huawei | | |
| 666 | 350025 | SAE for LTE access | Rel-8 | C1,C3,C4 | No | SAES-LTE | 02/01/2007 | 06/03/2009 | 100% | - | SP-080132 | Motorola | | |
| 667 | 340060 | CT4 Stage 3 for protocol between EPCs | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 29.274, 29.275 | CP-090247 | Huawei | | |
| 668 | 350042 | SAES-SA-FP_LTE with GTP variant | Rel-8 | S2,C4 | No | SAES-SA-FP_LT | 02/01/2007 | 06/03/2009 | 100% | - | SP-080132 | ns Networks | | |
| 669 | 370006 | Stage 2 for SAES-SA-FP_LTE with GTP variant | Rel-8 | S2 | No | SAES-SA-FP_LT | 02/01/2007 | 05/06/2008 | 100% | 23.401, 23.060 | SP-080132 | ns Networks | | |
| 670 | 340055 | CT4 Stage 3 for GTP v2 protocol | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 29.274 | CP-090247 | Huawei | | |
| 671 | 350043 | SAES-SA-FP_LTE with PMIP variant | Rel-8 | S2,C4 | No | SAES-SA-FP_LT | 02/01/2007 | 06/03/2009 | 100% | - | SP-080132 | ns Networks | | |
| 672 | 370007 | Stage 2 for SAES-SA-FP_LTE with PMIP variant | Rel-8 | S2 | No | SAES-SA-FP_LT | 02/01/2007 | 05/06/2008 | 100% | - | SP-080132 | ns Networks | | |
| 673 | 370018 | CT4 Stage 3 for PMIP protocol within EPC | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 29.275, 29.282 | CP-090247 | Huawei | | |
| 674 | 410004 | Mobile IPv4 (MIPv4) based Mobility protocols | Rel-8 | C4 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 29.279 | CP-090247 | Motorola | | |
| 675 | 340020 | Stage 3 for UE NAS mobility procedures in idle and active mode | Rel-8 | C1 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 24.007, 24.301 | CP-080493 | ns Networks | | |
| 676 | 340050 | Stage 3 for Session management, bearer control and QoS aspects | Rel-8 | C1 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 24.007, 24.301 | CP-080493 | ns Networks | | |
| 677 | 340053 | Stage 3 for security aspects of LTE Access | Rel-8 | C1 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 24.008, 24.301 | CP-080493 | ns Networks | | |
| 678 | 340025 | Stage 3 for QoS mechanisms | Rel-8 | C3 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 29.213 | CP-080576 | Ericsson | | |
| 679 | 340026 | Stage 3 for EPC - HSS interface | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 29.272 | CP-090247 | Huawei | | |
| 680 | 350026 | SAE for Interoperation between LTE and legacy cellular PS accesses | Rel-8 | S2,C1,C4 | No | SAES-SA-FP_3G | 05/02/2007 | 06/03/2009 | 100% | - | SP-080132 | Motorola | | |
| 681 | 370008 | Stage 2 for Interoperation between LTE and 2G/3G | Rel-8 | S2 | No | EPSto2_3G | 05/02/2007 | 18/09/2008 | 100% | 23.401, 23.402 | SP-080132 | Motorola | | |
| 682 | 380031 | Stage 3 for Inter-system mobility between E-UTRAN and 2G/3G | Rel-8 | C1 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 24.008, 24.301 | CP-080493 | ns Networks | | |
| 683 | 340018 | Stage 2 GPRS enhancements for LTE access | Rel-8 | S2 | No | SAES-GPRS_LTI | 04/09/2007 | 18/09/2008 | 100% | 23.401 | SP-080132 | Vodafone | | |
| 684 | 390008 | Stage 2 GPRS for EPC (23.060, etc.) | Rel-8 | S2 | No | SAES | 14/01/2008 | 18/09/2008 | 100% | 23.060 | SP-080132 | ns Networks | | |
| 685 | 340056 | Stage 3 for EPC - GPRS | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 29.274, 29.275 | CP-090247 | Huawei | | |
| 686 | 380032 | Stage 3 for EPC to UTRAN | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 29.274, 29.275 | CP-090247 | Huawei | | |
| 687 | 380033 | Stage 3 for EPC to 3GPP2 | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 29.277, 29.278 | CP-090247 | Huawei | | |
| 688 | 370009 | Stage 2 for Interoperation between LTE and CDMA2000 | Rel-8 | S2 | No | EPStoC2k | 18/06/2007 | 18/09/2008 | 100% | 23.401, 23.402 | SP-080132 | la, Vodafone | | |

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| 689 | 360023 | Stage 3 for Inter-system mobility between E-UTRAN and CDMA2000 | Rel-8 | C1 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 24.301, 24.302 | CP-080493 | ns Networks | | |
| 690 | 340061 | Stage 3 for MME - SGSN signalling free protocol | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 29.272, 29.274 | CP-090247 | Huawei | | |
| 691 | 350027 | SAE for support for non-3GPP accesses | Rel-8 | S3,C1,C4 | No | SAES-SA-FP_n3 | 02/01/2007 | 06/03/2009 | 100% | - | SP-080132 | Motorola | | |
| 692 | 350044 | Stage 2 for Host-based Mobility aspects | Rel-8 | S2 | No | SAES-SA-FP_n3 | 02/01/2007 | 05/06/2008 | 100% | 23.402 | SP-080132 | Motorola | | |
| 693 | 350045 | Stage 2 for Network-based Mobility aspects | Rel-8 | S2 | No | SAES-SA-FP_n3 | 02/01/2007 | 18/09/2008 | 100% | 23.402 | SP-080132 | Motorola | | |
| 694 | 360022 | Stage 3 for Mobility management based on DSMIPv6 | Rel-8 | C1 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 24.303 | CP-080493 | ns Networks | | |
| 695 | 390009 | Stage 3 for Mobility management based on MIP v4 | Rel-8 | C1 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 24.304 | CP-080493 | ns Networks | | |
| 696 | 380030 | Stage 3 for Inter-system mobility between E-UTRAN and non 3GPP accesses | Rel-8 | C1 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 24.008, 24.301 | CP-080493 | ns Networks | | |
| 697 | 360019 | Stage 2 for Optimized Dual-Radio Handover with WiMAX | Rel-8 | S2 | No | SAES-SA-FP_n3 | 25/06/2007 | 05/06/2008 | 100% | 23.402 | SP-080132 | Motorola | | |
| 698 | 390045 | Stage 2 Security aspects for non-3GPP Access | Rel-8 | S3 | No | SAES | 12/03/2008 | 11/12/2008 | 100% | 33.402, 33.21C | SP-080132 | ns Networks | | |
| 699 | 370010 | Stage 3 security aspects for DSMIPv6 Access | Rel-8 | C1 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 24.303 | CP-080493 | ns Networks | | |
| 700 | 390172 | Stage 3 security aspects for MIPv4 Access | Rel-8 | C1 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 24.304 | CP-080493 | ns Networks | | |
| 701 | 360021 | Stage 3 for Access to the EPC via non-3GPP access networks | Rel-8 | C1 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 24.302, 24.312 | CP-080493 | ns Networks | | |
| 702 | 370011 | Stage 3 for interfaces within EPC | Rel-8 | C4 | No | SAES | 19/09/2007 | 06/03/2009 | 100% | 29.274, 29.281 | CP-090247 | Huawei | | |
| 703 | 340057 | Stage 3 for Interfaces EPC - non-3GPP IP access | Rel-8 | C4 | No | SAES | 05/02/2007 | 06/03/2009 | 100% | 29.273, 29.275 | CP-090247 | Huawei | | |
| 704 | 340058 | Stage 3 for AAA/HSS related | Rel-8 | C4 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 29.273 | CP-090247 | Huawei | | |
| 705 | 340059 | Stage 3 for EPC - AAA interface | Rel-8 | C4 | No | SAES | 05/02/2007 | 05/12/2008 | 100% | 29.273 | CP-090247 | Huawei | | |
| 706 | 360018 | <i>Deleted (already covered) SAES-SA-FP_n3GPP Optimized Handover with CDMA</i> | <i>Rel-8</i> | <i>S2</i> | <i>No</i> | <i>SAES-SA-FP_n3</i> | <i>25/06/2007</i> | <i>25/06/2007</i> | <i>100%</i> | - | - | ns Networks | | |
| 707 | 350030 | Single Radio Voice Call Continuity for 3GPP (SRVCC) | Rel-8 | S2,C1,C4 | No | SAES-SRVCC | 02/01/2007 | 06/03/2009 | 100% | - | SP-070949 | ns Networks | | |
| 708 | 350130 | Stage 2 for 2G/3G SRVCC | Rel-8 | S2 | No | SAES-SRVCC | 02/01/2007 | 18/09/2008 | 100% | new 23.216 | SP-070949 | ns Networks | | |
| 709 | 410005 | Stage 3 for SRVCC in EPS | Rel-8 | C1 | No | SAES-SRVCC | 30/05/2008 | 06/03/2009 | 100% | 23.009, 24.00E | CP-080793 | ns Networks | | |
| 710 | 410006 | MME to MSC interface for SRVCC | Rel-8 | C4 | No | SAES-SRVCC | 12/09/2008 | 06/03/2009 | 100% | 23.003, 23.00E | CP-080793 | ns Networks | | |
| 711 | 360020 | Voice Call Continuity for CDMA2000 1X | Rel-8 | S2 | No | SAES-VCC_1X | 25/06/2007 | 05/06/2008 | 100% | - | SP-080132 | ns Networks | | |
| 712 | 350031 | SAE impacts on IMS | Rel-8 | S2 | No | SAES-SA_IMS | 02/01/2007 | 05/06/2008 | 100% | - | SP-080132 | ns Networks | | |
| 713 | 390036 | CS Fallback in EPS | Rel-8 | S2,C1,C4 | No | SAES-CSFB | 12/03/2008 | 06/03/2009 | 100% | - | SP-080097 | ile, Vodafone | | |
| 714 | 400001 | Stage 2 for CS Fallback in EPS | Rel-8 | S2 | No | SAES-CSFB | 12/03/2008 | 05/06/2008 | 100% | new (23.272, 2 | SP-080097 | ile, Vodafone | | |
| 715 | 400102 | Stage 3 for CS Fallback in EPS | Rel-8 | C1 | No | SAES-CSFB | 30/05/2008 | 06/03/2009 | 100% | 24.007, 24.00E | CP-080791 | NEC | | |
| 716 | 400003 | Stage 3 for CS Fallback in EPS | Rel-8 | C4 | No | SAES-CSFB | 30/05/2008 | 05/12/2008 | 100% | 23.007, 23.00E | CP-080791 | NEC | | |
| 717 | 390039 | System enhancements for the use of IMS services in local breakout | Rel-8 | S2 | No | SAES-IMS_LBO | 12/03/2008 | 05/06/2008 | 100% | 23.228, 23.221 | SP-080090 | Telecom Italia | | |
| 718 | 390010 | EPC Data Definitions | Rel-8 | S5 | No | EPC-OAM | 07/01/2008 | 12/03/2009 | 100% | - | t applicable | - | | |
| 719 | 380037 | EPC Network Resource Model (NRM) Integration Reference Point (IRP) | Rel-8 | S5 | No | EPC-OAM | 07/01/2008 | 12/03/2009 | 100% | new (32.751, 3 | SP-070737 | Huawei | | |
| 720 | 390011 | Performance measurements for EPC | Rel-8 | S5 | No | EPC-OAM | 22/02/2008 | 12/03/2009 | 100% | new 32.426 | SP-080061 | China Mobile | | |
| 721 | 380038 | EPC Charging | Rel-8 | S5 | No | EPC-CH | 07/01/2008 | 12/03/2009 | 100% | 32.240, 32.29E | SP-070736 | ns Networks | | |
| 722 | 400104 | Domain Name System Procedures for Evolved Packet System (DEPS) | Rel-8 | C4 | No | SAES-DEPS | 30/05/2008 | 06/03/2009 | 100% | 23.003, new 2E | CP-080280 | TeliaSonera | | |
| 723 | 410007 | InterWorking Function (IWF) between MAP based and Diameter based int | Rel-8 | C4 | No | SAES-MAP2Dian | 12/09/2008 | 06/03/2009 | 100% | new 29.305 | CP-080644 | Huawei | | |
| 724 | 390021 | CT6 aspects of SAE | Rel-8 | C6 | No | SAES | 07/03/2008 | 17/06/2011 | 83% | - | CP-080164 | Nokia | | |
| 725 | 390121 | CT6 aspects of SAE | Rel-8 | C6 | No | SAES | 07/03/2008 | 29/05/2009 | 100% | 31.102, 31.111 | CP-080164 | Nokia | | |
| 726 | 420018 | Test interworking of LTE Terminals with the USIM | Rel-8 | C6 | No | SAES-USIM_LTE | 05/12/2008 | 10/12/2010 | 100% | 31.121, 31.124 | CP-100598 | Comprion | | |
| 727 | 490015 | Test interworking of IP Multimedia Services Identity Module (ISIM) terminal | Rel-8 | C6 | No | SAES-ISIM_IMS_ | 17/09/2010 | 17/06/2011 | 10% | 31.121, 31.124 | CP-100602 | Comprion | | |
| 728 | 390018 | Issues for CT1 TR 24.801 | Rel-8 | C1 | No | SAES | 04/01/2007 | 05/12/2008 | 100% | 24.801 | CP-080068 | ns Networks | | |
| 729 | 390019 | Issues for CT3 TR 29.804 | Rel-8 | C3 | No | SAES | 05/02/2007 | 12/09/2008 | 100% | 29.804 | CP-080068 | Ericsson | | |
| 730 | 390020 | <i>Deleted - Issues for CT4 TR 29.803</i> | <i>Rel-8</i> | <i>C4</i> | <i>No</i> | <i>SAES</i> | <i>04/01/2007</i> | <i>12/09/2008</i> | <i>100%</i> | <i>29.803</i> | CP-080068 | <i>Huawei</i> | | |
| 731 | 350029 | <i>Deleted (covered by 380068): Functions and procedures for SAE to support LCS</i> | <i>Rel-8</i> | <i>S2</i> | <i>No</i> | <i>SAES-SA-FP_LC</i> | <i>03/03/2008</i> | <i>03/03/2008</i> | <i>100%</i> | - | - | ns Networks | | |

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| 732 | 350032 | Deleted (covered by 380064): SAE aspects of Emergency Calls | Rel-8 | S2 | No | SAES-SA-EmCal | 03/03/2008 | 03/03/2008 | 100% | - | - | ns Networks | | |
| 733 | 340019 | Deleted - CT1 aspects of SAES | Rel-8 | CP,C1 | No | SAES-St3 | 04/09/2007 | 27/09/2007 | 100% | - | CP-060674 | - | | |
| 734 | 350019 | Deleted - CT1 aspects of SAES | Rel-8 | C1 | No | SAES-St3 | 04/09/2007 | 04/09/2007 | 100% | - | CP-060674 | - | | |
| 735 | 340052 | Deleted - Interoperability | Rel-8 | C1 | No | SAES-St3-interop | 14/03/2008 | 14/03/2008 | 100% | - | CP-060674 | - | | |
| 736 | 350020 | Deleted - CT3 aspects of SAES | Rel-8 | C3 | No | SAES-St3 | 04/09/2007 | 04/09/2007 | 100% | - | CP-060675 | - | | |
| 737 | 350021 | Deleted - CT4 aspects of SAES | Rel-8 | C4 | No | SAES-St3 | 04/09/2007 | 04/09/2007 | 100% | 29.803 | CP-060676 | - | | |
| 738 | 340021 | Deleted - UE to EPC NAS signalling (incl. MBMS and QoS aspects) | Rel-8 | C1 | No | SAES-St3-sig | 14/03/2008 | 14/03/2008 | 100% | - | CP-060674 | - | | |
| 739 | 340027 | Deleted - User and Control plane protocols | Rel-8 | C4 | No | SAES-St3-prot | 21/09/2007 | 21/09/2007 | 100% | - | CP-060676 | - | | |
| 740 | 340037 | Deleted - Architecture enhancements for non-3GPP accesses | Rel-8 | S2 | No | SAES-non_3GPP | 04/09/2007 | 04/09/2007 | 100% | 23.402 | SP-060926 | Motorola | | |
| 741 | 320030 | Deleted - Stage 2 of architecture for the 3GPP System Architecture Evolution | Rel-8 | S2 | No | SAES-St2 | 02/10/2007 | 02/10/2007 | 100% | 23.002, 23.060 | SP-060926 | Vodafone | | |
| 742 | 350023 | Deleted - SA aspects of System Architecture Evolution | Rel-8 | S2 | No | SAES-SA | 12/04/2006 | 01/10/2007 | 100% | - | - | - | | |
| 743 | 450022 | Conformance Test Aspects – Mobility management based on DSMIP | Rel-8 | R5 | No | DSMIPv6_UECor | 18/09/2009 | 17/09/2010 | 100% | 36.508, 36.520 | RP-090754 | Qualcomm | | |
| 744 | 370025 | IMS Centralized Service Control (ICSRA) | Rel-8 | C1,C3,C4 | No | ICSRA | 03/09/2007 | 06/03/2009 | 100% | - | SP-070924 | AT&T | | |
| 745 | 380039 | Stage 1 for ICSRA | Rel-8 | S1 | No | ICSRA | 03/09/2007 | 12/03/2008 | 100% | 22.101 | SP-070924 | AT&T | | |
| 746 | 380040 | Stage 2 for ICSRA | Rel-8 | S2 | No | ICSRA-St2 | 14/12/2007 | 05/06/2008 | 100% | 23.292, 23.206 | SP-070924 | lcatel-Lucent | | |
| 747 | 400205 | Stage 3 for ICSRA – Protocol, Addressing, Subscriber Data | Rel-8 | C1,C3,C4 | No | ICSRA | 30/05/2008 | 06/03/2009 | 100% | - | CP-091046 | Ericsson | | |
| 748 | 400005 | CT1 aspects - Stage 3 for ICSRA | Rel-8 | C1 | No | ICSRA | 30/05/2008 | 06/03/2009 | 100% | 24.229, new (2 | CP-091046 | Ericsson | | |
| 749 | 400006 | CT3 aspects - Stage 3 for ICSRA | Rel-8 | C3 | No | ICSRA | 30/05/2008 | 06/03/2009 | 100% | new 29.292 | CP-091046 | Mavenir | | |
| 750 | 400007 | CT4 aspects - Stage 3 for ICSRA | Rel-8 | C4 | No | ICSRA | 30/05/2008 | 05/12/2008 | 100% | 23.003, 29.232 | CP-091046 | Ericsson | | |
| 751 | 400105 | Deleted - Stage 3 for ICSRA – I1 interface | Rel-8 | C1 | No | ICSRA | 30/05/2008 | 12/09/2008 | 100% | 24.293 | CP-080492 | Huawei | | |
| 752 | 370059 | IMS Multimedia Telephony and Supplementary Services | Rel-8 | C1,C3,C4 | No | IMSTSS | 02/05/2007 | 12/03/2009 | 100% | - | t applicable | - | | |
| 753 | 370060 | General aspects of IMS Sup Services | Rel-8 | C1,C3,C4 | No | IMSSS-Gal | 03/09/2007 | 06/03/2009 | 100% | - | SP-070691 | Ericsson | | |
| 754 | 370023 | Service and Capability for Core IMS - inclusion of TISpan requirements | Rel-8 | S1 | No | TISCAPR8 | 03/09/2007 | 14/12/2007 | 100% | 22.228, 22.115 | SP-070691 | Ericsson | | |
| 755 | 380001 | Documentation of TISpan R1 and R2 in CT1 | Rel-8 | C1 | No | REDOC_TIS-C1 | 28/11/2007 | 12/09/2008 | 100% | 24.141, 24.147 | CP-080213 | ns Networks | | |
| 756 | 380002 | Documentation of TISpan R1 and R2 in CT3 | Rel-8 | C3 | No | REDOC_TIS-C3 | 28/11/2007 | 06/03/2009 | 100% | 29.162, 29.163 | CP-080213 | ns Networks | | |
| 757 | 380003 | Documentation of TISpan R1 and R2 in CT4 | Rel-8 | C4 | No | REDOC_TIS-C4 | 28/11/2007 | 12/09/2008 | 100% | 29.228, 29.225 | CP-080213 | ns Networks | | |
| 758 | 370062 | IMS Multimedia Telephony Service | Rel-8 | S1,S5 | No | IMS-MMTel | 10/09/2007 | 12/03/2009 | 100% | - | t applicable | - | | |
| 759 | 370024 | Merging TISpan MMTel [requirements] for Common IMS | Rel-8 | S1 | No | TMMTEL | 10/09/2007 | 07/12/2007 | 100% | 22.173 | SP-070569 | ns Networks | | |
| 760 | 380041 | Multimedia Telephony Service and Supplementary Services (MMTel) offline Charging | Rel-8 | S5 | No | MMTel-CH | 07/01/2008 | 12/03/2009 | 100% | 32.275, 32.296 | SP-080848 | lcatel-Lucent | | |
| 761 | 380006 | Call Completion on Busy Subscriber (CCBS)/Call Completion on Non-Res | Rel-8 | C1,C3 | No | CCBS_CCNR | 02/05/2007 | 06/03/2009 | 100% | - | CP-080215 | che Telekom | | |
| 762 | 380007 | Stage 3 CCBS_CCNR | Rel-8 | C1 | No | CCBS_CCNR | 02/05/2007 | 06/03/2009 | 100% | 24.642, 24.225 | CP-080215 | che Telekom | | |
| 763 | 380008 | Stage 3 CCBS_CCNR | Rel-8 | C3 | No | CCBS_CCNR | 02/05/2007 | 05/12/2008 | 100% | 29.163 | CP-080215 | che Telekom | | |
| 764 | 390058 | Flexible Alerting | Rel-8 | S1,C1 | No | FA | 30/01/2008 | 06/03/2009 | 100% | - | CP-080219 | Nortel | | |
| 765 | 390059 | Stage 1 FA | Rel-8 | S1 | No | FA | 30/01/2008 | 05/06/2008 | 100% | 22.173 | - | Telecom Italia | | |
| 766 | 390015 | Stage 3 FA | Rel-8 | C1 | No | FA | 30/01/2008 | 06/03/2009 | 100% | 24.239, 24.173 | CP-080219 | Nortel | | |
| 767 | 380009 | Communication Wait on IMS | Rel-8 | C1,C3 | No | CW_IMS | 30/11/2007 | 06/03/2009 | 100% | - | CP-080214 | che Telekom | | |
| 768 | 380010 | Stage 3 CW-IMS | Rel-8 | C1 | No | CW_IMS | 30/11/2007 | 06/03/2009 | 100% | 24.615, 24.225 | CP-080214 | che Telekom | | |
| 769 | 380011 | Stage 3 CW-IMS | Rel-8 | C3 | No | CW_IMS | 30/11/2007 | 04/12/2008 | 100% | 29.163 | CP-080214 | che Telekom | | |
| 770 | 380042 | Advice of Charge (AoC) support in IMS Charging | Rel-8 | S5 | No | IMSTSS | 07/01/2008 | 12/03/2009 | 100% | 32.240, 32.260 | SP-070739 | ns Networks | | |
| 771 | 370003 | Add Interconnection Border Control Function (IBCF) to IMS Charging | Rel-8 | S5 | No | IMSTSS | 17/09/2007 | 12/03/2008 | 100% | 32.260, 32.296 | SP-070621 | lcatel-Lucent | | |
| 772 | 390035 | 3GPP2 Input to Common IMS | Rel-8 | C1,C3,C4 | No | CIMS_3GPP2 | 07/03/2008 | 11/12/2008 | 100% | - | SP-080220 | Nortel | | |
| 773 | 390050 | Stage 1 CIMS_3GPP2 (SA1) | Rel-8 | S1 | No | CIMS_3GPP2 | 12/03/2008 | 05/06/2008 | 100% | 22.228, 22.173 | SP-080220 | Nortel | | |
| 774 | 390051 | Stage 2 CIMS_3GPP2 (SA2) | Rel-8 | S2 | No | IMS_Common | 12/03/2008 | 05/06/2008 | 100% | 23.002, 23.141 | SP-080220 | Nortel | | |

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| 775 | 390052 | Security CIMS_3GPP2 (SA3) | Rel-8 | S3 | No | IMS_Common | 12/03/2008 | 11/12/2008 | 100% | 33.141, 33.203 | SP-080220 | Nortel | | |
| 776 | 390013 | Stage 3 CIMS_3GPP2 (CT1) | Rel-8 | C1 | No | REDOC_3GPP2 | 07/03/2008 | 05/12/2008 | 100% | 23.218, 24.141 | CP-080795 | Ucatel-Lucent | | |
| 777 | 390026 | Stage 3 CIMS_3GPP2 (CT3) | Rel-8 | C3 | No | REDOC_3GPP2 | 07/03/2008 | 05/12/2008 | 100% | 29.163, 29.212 | CP-080795 | Ucatel-Lucent | | |
| 778 | 390027 | Stage 3 CIMS_3GPP2 (CT4) | Rel-8 | C4 | No | REDOC_3GPP2 | 07/03/2008 | 11/12/2008 | 100% | 29.228, 29.225 | CP-080795 | Ucatel-Lucent | | |
| 779 | 350005 | IMS Enhancements for support of Packet Cable access | Rel-8 | S1,C3,C4 | No | PktCbl | 06/12/2006 | 30/05/2008 | 100% | - | Not applicable | Cablelabs | | |
| 780 | 350008 | IMS Enhancements for Cable Client Types and Deployment Models | Rel-8 | S2,C1 | No | PktCbl-Deploy | 05/02/2007 | 30/05/2008 | 100% | - | SP-070105 | Cablelabs | | |
| 781 | 350009 | Architecture aspects of PktCbl-Deploy | Rel-8 | S2 | No | PktCbl-Deploy | 05/02/2007 | 06/12/2007 | 100% | 23.228 | SP-070105 | Cablelabs | | |
| 782 | 350010 | CT1 aspects of PktCbl-Deploy | Rel-8 | C1 | No | PktCbl-Deploy | 26/03/2007 | 30/05/2008 | 100% | - | CP-070122 | Cablelabs | | |
| 783 | 350011 | IMS Inter-working aspects in Support of Cable Regulatory requirements | Rel-8 | S2,C1,C3 | No | PktCbl-Intw | 05/02/2007 | 14/03/2008 | 100% | - | SP-070107 | Cablelabs | | |
| 784 | 350012 | Architecture aspects of PktCbl-Interwork | Rel-8 | S2 | No | PktCbl-Intw | 05/02/2007 | 14/09/2007 | 100% | 23.228 | SP-070107 | Cablelabs | | |
| 785 | 350013 | CT1,CT3 aspects of PktCbl-Interwork | Rel-8 | C1,C3 | No | PktCbl-Intw | 26/03/2007 | 14/03/2008 | 100% | 24.229 | CP-070575 | Cablelabs | | |
| 786 | 340008 | IMS Enhancements for Security Requirements in Support of Cable Deploy | Rel-8 | S1,C3,C4 | No | PktCbl-Sec | 06/12/2006 | 30/05/2008 | 100% | - | SP-060933 | Cablelabs | | |
| 787 | 350033 | SA3 aspects of PktCbl-Sec | Rel-8 | S3 | No | PktCbl-Sec | 06/12/2006 | 12/03/2008 | 100% | 33.203, 33.210 | SP-060933 | Cablelabs | | |
| 788 | 350006 | CT1 aspects of PktCbl-Sec | Rel-8 | C1 | No | PktCbl-Sec | 26/03/2007 | 30/05/2008 | 100% | 24.229 | CP-070124 | Cablelabs | | |
| 789 | 380029 | CT3 aspects of PktCbl-Sec | Rel-8 | C3 | No | PktCbl-Intw | 26/03/2007 | 30/11/2007 | 100% | 29.163 | CP-070124 | Cablelabs | | |
| 790 | 350007 | CT4 aspects of PktCbl-Sec | Rel-8 | C4 | No | PktCbl-Sec | 26/03/2007 | 14/03/2008 | 100% | 29.228, 29.225 | CP-070124 | Cablelabs | | |
| 791 | 360012 | IMS System enhancements for corporate network access | Rel-8 | S1,C1,C4 | No | IMS_Corp | 22/06/2007 | 19/03/2010 | 100% | - | SP-080095 | Orange | | |
| 792 | 390049 | SA1 aspects of IMS_Corp | Rel-8 | S1 | No | IMS_Corp | 12/03/2008 | 05/06/2008 | 100% | - | SP-080095 | Telecom Italia | | |
| 793 | 360014 | SA2 aspects of IMS_Corp | Rel-8 | S2 | No | IMS_Corp | 22/06/2007 | 18/09/2008 | 100% | 23.228 | SP-080095 | Orange | | |
| 794 | 390022 | CT1 aspects of IMS_Corp | Rel-8 | C1 | No | IMS_Corp | 07/03/2008 | 19/03/2010 | 100% | 24.229, 24.503 | CP-080220 | Ucatel-Lucent | | |
| 795 | 390023 | CT4 aspects of IMS_Corp | Rel-8 | C4 | No | IMS_Corp | 26/02/2008 | 05/12/2008 | 100% | 29.228, 29.225 | CP-080220 | Ucatel-Lucent | | |
| 796 | 380069 | Maintenance of TISPAN documentation | Rel-8 | S1,C3,C4 | No | MAINTISP | 02/07/2007 | 05/06/2008 | 100% | - | Not applicable | - | | |
| 797 | 380004 | Maintenance of TISPAN R1 | Rel-7 | S1,C3,C4 | No | MAINT_R1 | 09/11/2007 | 07/03/2008 | 100% | 24.404, 24.405 | CP-080211 | Ucatel-Lucent | | |
| 798 | 380005 | Maintenance of TISPAN R2 | Rel-8 | S1,C3,C4 | No | MAINT_R2 | 09/11/2007 | 07/03/2008 | 100% | 24.406, 24.407 | CP-080229 | Ucatel-Lucent | | |
| 799 | 380043 | Documentation of TISPAN NGN R1 and R2 in 3GPP SA2 | Rel-8 | S2 | No | IMS_Comm_Doc | 14/01/2008 | 05/06/2008 | 100% | 23.228, 23.204 | SP-070823 | Ans Networks | | |
| 800 | 380072 | Maintenance of TISPAN release 1 common IMS | Rel-7 | S2,S1 | No | IMS_Comm_Mtce | 02/07/2007 | 06/12/2007 | 100% | 22.273, 22.401 | SP-080501 | BT, Ericsson | | |
| 801 | 380044 | Maintenance of TISPAN release 2 common IMS | Rel-8 | S2 | No | IMS_Comm_Mtce | 02/07/2007 | 06/12/2007 | 100% | 23.506, 23.507 | SP-070916 | Telecom Italia | | |
| 802 | 390056 | IMS Service Continuity | Rel-8 | S2,S1,C1 | No | IMS-Cont | 12/03/2008 | 29/05/2009 | 100% | - | SP-080092 | Ericsson | | |
| 803 | 390072 | Stage 1 IMS Service Continuity | Rel-8 | S1 | No | IMS-Cont | 12/03/2008 | 05/06/2008 | 100% | - | SP-080092 | Ericsson | | |
| 804 | 390057 | Stage 2 IMS Service Continuity | Rel-8 | S2 | No | IMS-Cont | 12/03/2008 | 05/06/2008 | 100% | 23.237, 23.292 | SP-080092 | Ericsson | | |
| 805 | 400011 | Stage 3 IMS Service Continuity | Rel-8 | C1 | No | IMS-Cont | 30/05/2008 | 29/05/2009 | 100% | 24.237, 24.225 | CP-080491 | Huawei | | |
| 806 | 370078 | Security Enhancements for IMS | Rel-8 | S3,C1,C4 | No | IMS-Sec | 19/09/2006 | 06/03/2009 | 100% | - | SP-070496 | Ericsson | | |
| 807 | 360017 | Stage 2 for IMS-Sec | Rel-8 | S3 | No | IMS-Sec | 01/03/2007 | 11/12/2008 | 100% | 33.203, 33.141 | SP-070496 | Ericsson | | |
| 808 | 390054 | CT1 part of Stage 3 for IMS-Sec | Rel-8 | C1 | No | IMS-Sec | 19/09/2006 | 05/12/2008 | 100% | - | - | Ericsson | | |
| 809 | 390154 | CT4 part of Stage 3 for IMS-Sec | Rel-8 | C4 | No | IMS-Sec | 07/06/2007 | 06/03/2009 | 100% | - | - | Ericsson | | |
| 810 | 380012 | CT1 part of NASS Bundled Authentication | Rel-8 | C1 | No | NBA | 14/11/2007 | 06/03/2009 | 100% | 24.229 | CP-070781 | Ucatel-Lucent | | |
| 811 | 380013 | CT4 part of NASS Bundled Authentication | Rel-8 | C4 | No | NBA-CT4 | 14/11/2007 | 30/05/2008 | 100% | 29.229, 29.225 | CP-070781 | Ucatel-Lucent | | |
| 812 | 34046 | IMS initiated and controlled PSS and MBMS User Service | Rel-8 | S2,C3,C4 | No | IMS_PSS_MBMS | 12/03/2008 | 12/03/2009 | 100% | 26.237, 26.234 | SP-080201 | FT, Ericsson | | |
| 813 | 713024 | Multimedia interworking between IMS and CS networks | Rel-8 | C3,C4 | No | MIW-IMS | 23/09/2005 | 05/12/2008 | 100% | - | CP-070729 | Vodafone | | |
| 814 | 7013 | Note: Stages 1 and 2 defined in earlier Release | Rel-8 | S2 | No | MIW-IMS | 23/09/2005 | 30/11/2005 | 100% | - | - | Vodafone | | |
| 815 | 7014 | Stage 3 of MW-IMS | Rel-8 | C3 | No | MIW-IMS-St3 | 23/09/2005 | 30/11/2007 | 100% | 29.863, 29.163 | CP-070096 | Vodafone | | |
| 816 | 380021 | Stage 3 for MW-IMS, MONA extension | Rel-8 | C3 | No | MIW-IMS | 05/11/2007 | 05/12/2008 | 100% | 29.863, 29.163 | CP-070729 | Vodafone | | |
| 817 | 380022 | Mn interface (MGCF – IM MGW) | Rel-8 | C4 | No | MIW-IMS | 21/11/2007 | 05/12/2008 | 100% | 29.332 | CP-070729 | Vodafone | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|---------------|--|---------|-----------------|-----------|------------------|-------------------|-------------------|-------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 818 | 360029 | IMS Stage 3 IETF Protocol Alignment | Rel-8 | C1 | No | IMSProtoc2 | 22/06/2007 | 06/03/2009 | 100% | 23.218, 24.225 | CP-080794 | lucatel-Lucent | | |
| 819 | 380014 | Interworking between User-to-User Signalling (UUS) and SIP | Rel-8 | C1,C3 | No | UUSIW | 30/11/2007 | 12/03/2009 | 100% | - | CP-070782 | Huawei | | |
| 820 | 380015 | Stage 3 MGCF UUSIW | Rel-8 | C1 | No | UUSIW | 30/11/2007 | 05/12/2008 | 100% | 24.279, 24.225 | CP-070782 | Huawei | | |
| 821 | 380016 | Stage 3 MGCF UUSIW | Rel-8 | C3 | No | UUSIW | 30/11/2007 | 12/03/2009 | 100% | 29.163 | CP-070782 | Huawei | | |
| 822 | 380018 | Support of Overlap signalling | Rel-8 | C3,C1,C4 | No | Overlap | 30/11/2007 | 06/03/2009 | 100% | - | CP-070731 | Telekom | | |
| 823 | 380019 | Stage 3 Overlap (CT1) | Rel-8 | C1 | No | Overlap | 30/11/2007 | 06/03/2009 | 100% | 24.229 | CP-070731 | Telekom | | |
| 824 | 380020 | Stage 3 Overlap (CT3) | Rel-8 | C3 | No | Overlap | 30/11/2007 | 06/03/2009 | 100% | 29.163 | CP-070731 | Telekom | | |
| 825 | 380120 | Stage 3 Overlap (CT4) | Rel-8 | C4 | No | Overlap | 30/11/2007 | 05/12/2008 | 100% | 29.228, 29.225 | CP-070731 | Telekom | | |
| 826 | 380035 | AS/MRFC Stage 2 and 3 | Rel-8 | C1 | No | MRFC_TS | 14/11/2007 | 05/12/2008 | 100% | 23.218, 24.225 | CP-070784 | wlett-Packard | | |
| 827 | 400012 | IMS Restoration Procedures | Rel-8 | C4,C1 | No | IMS_RP | 30/05/2008 | 06/03/2009 | 100% | - | CP-080447 | Ericsson | | |
| 828 | 400026 | IMS Restoration Procedures (CT4) | Rel-8 | C4 | No | IMS_RP | 30/05/2008 | 06/03/2009 | 100% | 23.380, 29.225 | CP-080447 | Ericsson | | |
| 829 | 400027 | IMS Restoration Procedures (CT1) | Rel-8 | C1 | No | IMS_RP | 30/05/2008 | 06/03/2009 | 100% | 24.229 | CP-080447 | Ericsson | | |
| 830 | 410003 | IMS Application Server Service Data Descriptions for AS interoperab | Rel-8 | C4 | No | IMS_ASIO | 12/09/2008 | 06/03/2009 | 100% | 29.328, 29.325 | CP-080451 | lucatel-Lucent | | |
| 831 | 340030 | I-WLAN Network Selection Principle (NSP) | Rel-8 | S1,C1,C6 | No | IWLANNSP | 14/06/2007 | 06/03/2009 | 100% | - | SP-060932 | telefonica O2 | | |
| 832 | 390024 | Stage 1 for I-WLAN NSP | Rel-8 | S1 | No | IWLANNSP | 14/06/2007 | 14/06/2007 | 100% | 22.234 | SP-060932 | Telefonica O2 | | |
| 833 | 390025 | Stage 3 for I-WLAN NSP | Rel-8 | C1 | No | IWLANNSP | 07/03/2008 | 06/03/2009 | 100% | 24.234 | CP-080217 | RIM | | |
| 834 | 390125 | Stage 3 for I-WLAN NSP | Rel-8 | C6 | No | IWLANNSP | 07/03/2008 | 11/12/2008 | 100% | 31.102, 31.111 | CP-080217 | RIM | | |
| 835 | 370049 | Mobility between 3GPP-WLAN Interworking and 3GPP Systems | Rel-8 | S2,C1 | No | IWLAN_Mob | 14/09/2007 | 06/03/2009 | 100% | - | SP-070701 | Orange | | |
| 836 | 380045 | Stage 2: I-WLAN Mobility | Rel-8 | S2 | No | IWLAN_Mob | 14/09/2007 | 05/06/2008 | 100% | new 23.327 | SP-070701 | Orange | | |
| 837 | 400013 | CT1 aspects of I-WLAN Mobility | Rel-8 | C1 | No | IWLAN_Mob | 30/05/2008 | 06/03/2009 | 100% | 24.303, new 24 | CP-080320 | Orange | | |
| 838 | 460006 | Conformance Test Aspects – Mobility between 3GPP WLAN Interwor | Rel-8 | R5 | No | IWLAN_Mob_UE | 04/12/2009 | 17/09/2010 | 100% | 34.108, 34.125 | RP-091349 | Qualcomm | | |
| 839 | 7042 | Enhancements for Voice Group Call Service (VGCS) Applications (E | Rel-8 | S1,C4,G2 | No | EVA | 15/03/2006 | 18/09/2009 | 100% | - | SP-070904 | Nortel | | |
| 840 | 320021 | SA1 aspects of EVA | Rel-8 | S1 | No | EVA | 15/03/2006 | 06/12/2006 | 100% | 42.068 | SP-070904 | Nortel | | |
| 841 | 370019 | VGCS/VBS and GPRS Interactions | Rel-8 | S1 | No | EVA | 03/09/2007 | 21/03/2008 | 100% | 42.068, 42.065 | SP-070653 | Huawei | | |
| 842 | 320019 | CT1 aspects of EVA | Rel-8 | C1 | No | EVA | 02/06/2006 | 18/09/2009 | 100% | 43.068, 44.065 | CP-060260 | Nortel | | |
| 843 | 320020 | CT4 aspects of EVA | Rel-8 | C4 | No | EVA | 02/06/2006 | 30/11/2007 | 100% | 29.002 | CP-060260 | Nortel | | |
| 844 | 52148 | GERAN2 aspects of EVA | Rel-8 | G2 | No | EVA | 30/06/2006 | 22/02/2008 | 100% | 44.018, 48.005 | GP-071855 | Nortel | | |
| 845 | 31081 | Personal Network Management | Rel-8 | S1,C1,S3 | No | PNM | 11/07/2005 | 06/03/2009 | 100% | - | SP-080327 | Vodafone | | |
| 846 | 7012 | Stage 1 for PNM | Rel-8 | S1 | No | PNM | 11/07/2005 | 31/07/2006 | 100% | 22.259 | SP-080327 | Vodafone | | |
| 847 | 350050 | Stage 2 for PNM | Rel-8 | C1 | No | PNM | 26/03/2007 | 05/12/2008 | 100% | 23.259 | CP-080065 | Vodafone | | |
| 848 | 350041 | Stage 3 for PNM | Rel-8 | C1,C4 | No | PNM | 26/03/2007 | 06/03/2009 | 100% | - | CP-080065 | Vodafone | | |
| 849 | 350001 | CT1 aspects of Stage 3 PNM | Rel-8 | C1 | No | PNM | 26/03/2007 | 06/03/2009 | 100% | 24.259, 24.225 | CP-080065 | Vodafone | | |
| 850 | 350002 | <i>Deleted - CT4 aspects of Stage 3 PNM</i> | Rel-8 | C4 | No | PNM | 26/03/2007 | 05/12/2008 | 100% | - | CP-080065 | Vodafone | | |
| 851 | 340010 | Key establishment between a UICC hosting device and a remote device | Rel-8 | S3 | No | PNM | 06/12/2006 | 30/10/2007 | 100% | 33.259 | SP-060839 | Ericsson | | |
| 852 | 350049 | <i>Deleted - Actual Requirements of PNM</i> | Rel-8 | C1 | No | PNM | 26/03/2007 | 26/03/2007 | 100% | - | - | Ericsson | | |
| 853 | 330005 | eCall Data Transfer | Rel-8 | S1,C1 | No | EData | 28/09/2006 | 06/03/2009 | 100% | - | SP-060678 | Airbiquity | | |
| 854 | 370081 | eData Requirements | Rel-8 | S1 | No | EData | 28/09/2006 | 12/03/2008 | 100% | 22.101, 22.105 | SP-060678 | Airbiquity | | |
| 855 | 400014 | Transfer of data during an emergency call | Rel-8 | C1 | No | EData | 30/05/2008 | 06/03/2009 | 100% | 24.008 | CP-080316 | T-Mobile | | |
| 856 | 34042 | eCall data transfer Phase 2: Comparison of alternative in-band mode | Rel-8 | S4 | No | eCall_Phase2 | 06/12/2007 | 24/09/2009 | 100% | 26.267, 26.265 | SP-070756 | Airbiquity | | |
| 857 | 450001 | eCall Conformance Testing | Rel-8 | G3new | No | eCall_MSTest | 04/09/2009 | 03/09/2010 | 100% | 51.010-1, 51.0 | GP-091098 | n, Qualcomm | | |
| 858 | 450023 | Conformance Test Aspects – non-modem procedures of eCall sessi | Rel-8 | R5 | No | UMTS_eCall_UE | 18/09/2009 | 04/06/2010 | 100% | 34.108, 34.125 | RP-090952 | n, Qualcomm | | |
| 859 | 380060 | IP Interconnection of Services | Rel-8 | S2,S5,C3 | No | IPinterc | 16/08/2006 | 06/03/2009 | 100% | - | SP-080565 | telefonica O2 | | |
| 860 | 380061 | Stage 1 for IPinterc | Rel-8 | S1 | No | IPinterc | 06/12/2007 | 12/03/2008 | 100% | 22.101, 22.225 | SP-080565 | Telefonica O2 | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|-----------|--|---------|----------------|---------|---------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 861 | 7005 | System enhancements for interconnection interfaces between two IMSs | Rel-8 | S2,S5,C3 | No | IMS_NNI | 16/08/2006 | 06/03/2009 | 100% | - | SP-080554 | elecom Italia | | |
| 862 | 360024 | Stage 2 for IMS_NNI | Rel-8 | S2 | No | IMS_NNI | 22/06/2007 | 06/12/2007 | 100% | 23.002, 23.22€ | SP-080554 | Telecom Italia | | |
| 863 | 360011 | IMS inter-operator service interconnection interface | Rel-8 | C3 | No | FB12-IOPSI | 01/06/2007 | 06/03/2009 | 100% | 29.865, 29.16€ | CP-080578 | Telecom Italia | | |
| 864 | 330011 | Charging harmonization for NGN between 3GPP and ATIS-TMOC | Rel-8 | S5 | No | FB12-TISP2-CH | 28/09/2006 | 07/12/2006 | 100% | 32.297 | SP-060545 | Amdocs | | |
| 865 | 7007 | Deleted - Protocol impact of FBI for TISpan R2 | Rel-8 | C1 | No | FB12-TISP2-c1 | 16/08/2006 | 15/03/2007 | 100% | - | - | Ericsson | | |
| 866 | 7006 | Deleted (never approved) - Stage 2 of FBI for TISpan R2 - Rel 8 | Rel-8 | S2 | No | FB12-TISP2-s2 | 30/11/2007 | 30/11/2007 | 100% | - | - | ms Networks | | |
| 867 | 360025 | Support of (G)MSC-S – (G)MSC-S Nc Interface based on the SIP-I pr | Rel-8 | C4,C3 | No | SIP_Nc | 14/09/2007 | 06/03/2009 | 100% | - | CP-080282 | Vodafone | | |
| 868 | 410002 | Stage 1 for SIP_Nc (covered by Feature IPinterc) | Rel-8 | S1 | No | IPinterc | 06/12/2007 | 12/03/2008 | 100% | 22.101, 22.22€ | SP-070871 | Telefonica O2 | | |
| 869 | 360026 | SIP-I based circuit-switched core network; Stage 2 | Rel-8 | C4 | No | SIP_Nc-St2 | 14/09/2007 | 05/12/2008 | 100% | 23.231, 23.15€ | CP-080282 | Vodafone | | |
| 870 | 360027 | Application of SIP-I Protocols to Circuit Switched (CS) core network archi | Rel-8 | C4 | No | SIP_Nc-St3 | 14/09/2007 | 05/12/2008 | 100% | 29.231, 29.23€ | CP-080282 | Vodafone | | |
| 871 | 360028 | Interworking between the 3GPP CS domain with SIP-I as signalling protoc | Rel-8 | C3 | No | SIP_Nc | 14/09/2007 | 06/03/2009 | 100% | 29.235, 23.17€ | CP-080282 | ms Networks | | |
| 872 | 370051 | Earthquake and Tsunami Warning System | Rel-8 | C1,C4,G2 | No | ETWS | 10/09/2007 | 15/05/2009 | 100% | - | SP-070815 | ITT DoCoMo | | |
| 873 | 370052 | Stage 1 for ETWS | Rel-8 | S1 | No | ETWS | 10/09/2007 | 12/03/2008 | 100% | 22.168 | SP-070815 | NTT DoCoMo | | |
| 874 | 380056 | SA2 aspects of ETWS | Rel-8 | S2 | No | ETWS | 14/01/2008 | 18/09/2008 | 100% | 23.828, 23.40€ | SP-070815 | NTT DoCoMo | | |
| 875 | 400015 | CT1 aspects of ETWS | Rel-8 | C1 | No | ETWS | 30/05/2008 | 05/12/2008 | 100% | 23.041 | CP-080951 | NTT DoCoMo | | |
| 876 | 410021 | CT4 aspects of ETWS | Rel-8 | C4 | No | ETWS | 26/09/2008 | 05/12/2008 | 100% | 29.168 | CP-080951 | NTT DoCoMo | | |
| 877 | 430045 | ETWS primary notification message definition in GERAN | Rel-8 | G2 | No | ETWS | 12/03/2009 | 15/05/2009 | 100% | 44.018, 44.06€ | SP-090154 | Ericsson | | |
| 878 | 440011 | Conformance Test Aspects – UMTS Earthquake and Tsunami Warni | Rel-8 | R5 | No | ETWS_UMTS_UI | 29/05/2009 | 12/03/2010 | 100% | 34.108, 34.12€ | RP-090467 | NTT DoCoMo | | |
| 879 | 380059 | In Case of Emergency numbers storage and easy access on UICC | Rel-8 | S1,C6 | No | ICE | 13/03/2007 | 06/03/2009 | 100% | - | SP-070944 | Vodafone | | |
| 880 | 380159 | Stage 1 for ICE | Rel-8 | S1 | No | ICE | 13/03/2007 | 12/03/2008 | 100% | 22.030, 22.10€ | SP-070944 | Vodafone | | |
| 881 | 380259 | CT6 aspects of ICE | Rel-8 | C6 | No | ICE | 13/03/2007 | 06/03/2009 | 100% | 31.102 | SP-070944 | Vodafone | | |
| 882 | 330006 | Local Charging Zone Requirements | Rel-8 | S1 | No | LCZR | 28/09/2006 | 12/03/2008 | 100% | 22.115 | SP-060482 | China Mobile | | |
| 883 | 340029 | Customized Alerting Tone (CAT) Service | Rel-8 | C1,C3,C4 | No | CAT | 06/12/2006 | 18/09/2009 | 100% | - | SP-070122 | China Mobile | | |
| 884 | 370028 | Stage 1 for CAT | Rel-8 | S1 | No | CAT | 06/12/2006 | 20/09/2007 | 100% | 22.182 | SP-070122 | China Mobile | | |
| 885 | 370029 | TISpan requirements for customized multimedia information services | Rel-8 | S1 | No | TISpan | 03/09/2007 | 10/12/2007 | 100% | 22.182 | SP-070880 | China Mobile | | |
| 886 | 390014 | IMS CAT Supplementary Service | Rel-8 | C1 | No | CAT-SS | 21/04/2008 | 04/12/2008 | 100% | 24.182 | CP-080496 | Nortel | | |
| 887 | 390071 | CAT solution for voice and video call in CS domain | Rel-8 | C3 | No | CAT-SS | 12/03/2008 | 18/09/2009 | 100% | 29.163 | CP-080496 | Nortel | | |
| 888 | 410010 | CAT Service in 3GPP CS domain | Rel-8 | C4 | No | CAT-3G_CS | 12/09/2008 | 06/03/2009 | 100% | 23.205, 23.23€ | CP-080445 | China Mobile | | |
| 889 | 410015 | CAT Service in 3GPP CS domain | Rel-8 | C1 | No | CAT-3G_CS | 12/09/2008 | 05/12/2008 | 100% | 24.008, 23.01€ | CP-080445 | China Mobile | | |
| 890 | 340031 | Service-Level Interworking for Messaging Services | Rel-8 | S2,C3,C1 | No | MESSIW | 26/03/2007 | 06/03/2009 | 100% | - | SP-070816 | Huawei | | |
| 891 | 350047 | Stage 1 for MESSIW | Rel-8 | S1 | No | MESSIW | 26/03/2007 | 26/03/2007 | 100% | 22.105, 22.34€ | SP-070816 | Huawei | | |
| 892 | 350048 | Stage 2 for MESSIW | Rel-8 | S2 | No | MESSIW | 26/04/2007 | 07/03/2008 | 100% | 23.811, 23.20€ | SP-070816 | Huawei | | |
| 893 | 400016 | Stage 3 for MESSIW | Rel-8 | C3 | No | MESSIW | 30/05/2008 | 06/03/2009 | 100% | 29.311 | CP-080773 | Huawei | | |
| 894 | 400017 | Stage 3 for MESSIW | Rel-8 | C1 | No | MESSIW | 30/05/2008 | 05/12/2008 | 100% | 24.229 | CP-080773 | Huawei | | |
| 895 | 340044 | Multimedia Priority Service | Rel-8 | C1,C3,C4 | No | PRIOR | 08/06/2006 | 18/09/2009 | 100% | - | SP-060780 | Telcordia | | |
| 896 | 320023 | Service Requirements for PRIOR | Rel-8 | S1 | No | PRIOR-EMR | 08/06/2006 | 06/12/2007 | 100% | 22.153 | SP-060780 | Telcordia | | |
| 897 | 340012 | Stage 3 for PRIOR | Rel-8 | C1 | No | PRIOR | 01/12/2006 | 18/09/2009 | 100% | 24.229 | CP-070576 | lcatel-Lucent | | |
| 898 | 370021 | Stage 3 for PRIOR | Rel-8 | C4 | No | PRIOR | 21/09/2007 | 06/03/2009 | 100% | 23.008, 29.22€ | CP-070576 | lcatel-Lucent | | |
| 899 | 370020 | Deleted - Stage 3 for PRIOR | Rel-8 | C3 | No | PRIOR | 21/09/2007 | 29/05/2009 | 100% | 29.212, 29.21€ | CP-070576 | lcatel-Lucent | | |
| 900 | 360010 | OSA Rel-8 | Rel-8 | S1,C5 | No | OSA8 | 23/08/2007 | 30/05/2008 | 100% | - | SP-070692 | Orange | | |
| 901 | 360004 | OSA Stage 1 - Service Requirements | Rel-8 | S1 | No | OSA8 | 23/08/2007 | 12/03/2008 | 100% | 22.127 | - | ge, AePONA | | |
| 902 | 370034 | OSA Stage 1 - NGN Service Requirement | Rel-8 | S1 | No | OSA8-IMS | 03/09/2007 | 14/03/2008 | 100% | 22.127 | SP-070692 | Orange | | |
| 903 | 360005 | OSA Stage 2/3 enhancements | Rel-8 | C5 | No | OSA8 | 25/10/2007 | 30/05/2008 | 100% | 23.198, 29.19€ | CP-080429 | lcatel-Lucent | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|---------------|---|---------|-----------------|-----------|----------------------|-------------------|-------------------|-------------|----------------------|-------------------------------|-----------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 904 | 370012 | <i>Deleted - Ensure Parlay-X composable with identity management frameworks, in particular L</i> | Rel-8 | C5 | No | OSA8 | 25/10/2007 | 30/05/2008 | 100% | existing 29.19 | CP-080429 | Telecom Italia | | |
| 905 | 370013 | Parlay-X Content Management web service (store/manage meta-data) | Rel-8 | C5 | No | OSA8 | 25/10/2007 | 30/05/2008 | 100% | 29.199-21 | CP-080429 | Ucatel-Lucent | | |
| 906 | 370014 | Parlay-X Policy web service | Rel-8 | C5 | No | OSA8 | 25/10/2007 | 30/05/2008 | 100% | 29.199-22 | CP-080429 | Ucatel-Lucent | | |
| 907 | 370015 | Parlay-X Terminal status web service | Rel-8 | C5 | No | OSA8 | 25/10/2007 | 30/05/2008 | 100% | 29.199-08 | CP-080429 | Ucatel-Lucent | | |
| 908 | 370016 | <i>Deleted - Identify communication format used by a particular application</i> | Rel-8 | C5 | No | OSA8 | 25/10/2007 | 30/05/2008 | 100% | existing 29.19 | CP-080429 | Ericsson | | |
| 909 | 380047 | <i>Deleted - Security on User Profile Management - reuse GUP API (22.127 CR 0084 S1-0717</i> | Rel-8 | C5 | No | OSA8 | 05/12/2007 | 30/05/2008 | 100% | PXWS Framev | CP-080429 | Telecom Italia | | |
| 910 | 380048 | <i>Deleted - Privacy on Subscriber Identity (Liberty Alliance, OASIS) (22.127 CR 0085 S1-0716</i> | Rel-8 | C5 | No | OSA8 | 05/12/2007 | 30/05/2008 | 100% | PXWS Framev | CP-080429 | Telecom Italia | | |
| 911 | 380049 | <i>Deleted - Topology Hiding (22.127 CR 0086 S1-071838)</i> | Rel-8 | C5 | No | OSA8 | 05/12/2007 | 30/05/2008 | 100% | PXWS Framev | CP-080429 | Telecom Italia | | |
| 912 | 380050 | <i>Deleted - Subscriber event notification (22.127 CR 0087 S1-071836)</i> | Rel-8 | C5 | No | OSA8 | 05/12/2007 | 30/05/2008 | 100% | PXWS Framev | CP-080429 | Telecom Italia | | |
| 913 | 380051 | <i>Deleted - Event notification (22.127 CR 0088 S1-071762)</i> | Rel-8 | C5 | No | OSA8 | 05/12/2007 | 30/05/2008 | 100% | PXWS Framev | CP-080429 | Telecom Italia | | |
| 914 | 380052 | <i>Deleted - Access policy (22.127 CR 0089 S1-071763)</i> | Rel-8 | C5 | No | OSA8 | 05/12/2007 | 30/05/2008 | 100% | PXWS Framev | CP-080429 | Telecom Italia | | |
| 915 | 380053 | <i>Deleted - API usage accounting (22.127 CR 0090 S1-071792)</i> | Rel-8 | C5 | No | OSA8 | 05/12/2007 | 30/05/2008 | 100% | PXWS Framev | CP-080429 | Telecom Italia | | |
| 916 | 380054 | Presence alignment with OMA and IETF (22.127 CR 0092 S1-071764) | Rel-8 | C5 | No | OSA8 | 05/12/2007 | 30/05/2008 | 100% | 29.199-14/13 | CP-080429 | Ucatel-Lucent | | |
| 917 | 380055 | <i>Deleted - Service identification (22.127 CR 0095 S1-071837)</i> | Rel-8 | C5 | No | OSA8 | 05/12/2007 | 30/05/2008 | 100% | existing 29.19 | CP-080429 | Ericsson | | |
| 918 | 390067 | Framework Enterprise Operator (Service Subscription function) | Rel-8 | C5 | No | OSA8 | 10/01/2008 | 30/05/2008 | 100% | 29.198-03 | CP-080429 | Ucatel-Lucent | | |
| 919 | 390068 | Mobility Emergency Location | Rel-8 | C5 | No | OSA8 | 10/01/2008 | 30/05/2008 | 100% | 29.198-06 | CP-080429 | Ucatel-Lucent | | |
| 920 | 390069 | Connectivity Manager SCF | Rel-8 | C5 | No | OSA8 | 10/01/2008 | 30/05/2008 | 100% | 29.198-10 | CP-080429 | Ucatel-Lucent | | |
| 921 | 390070 | PAM Presence Agent | Rel-8 | C5 | No | OSA8 | 10/01/2008 | 30/05/2008 | 100% | 29.198-14 | CP-080429 | Ucatel-Lucent | | |
| 922 | 360032 | Paging Permission with Access Control (PPACR) | Rel-8 | S1,C1 | No | PPACR | 12/06/2007 | 05/12/2008 | 100% | - | SP-070501 | ITT DoCoMo | | |
| 923 | 370084 | Stage 1 for PPACR | Rel-8 | S1 | No | PPACR-S1 | 12/06/2007 | 14/09/2007 | 100% | 22.011 | SP-070501 | NTT DoCoMo | | |
| 924 | 380017 | Stage 3 for PPACR (CT1) | Rel-8 | C1 | No | PPACR-CT1 | 14/11/2007 | 05/12/2008 | 100% | 24.008, 23.122 | CP-070783 | NTT DoCoMo | | |
| 925 | 490017 | Conformance Test Aspects – Paging Permission with Access Contr | Rel-8 | R5 | No | PPAC_UEConTe | 17/09/2010 | 10/12/2010 | 100% | UTRA 34.108, | RP-100806 | NTT DoCoMo | | |
| 926 | 380063 | Charging for multi-phases services | Rel-8 | S1 | No | CHRGMPH | 06/12/2007 | 12/03/2008 | 100% | 22.115 | SP-080053 | Telecom Italia | | |
| 927 | 380070 | Stage 1 for CHRGMPH | Rel-8 | S1 | No | CHRGMPH-s1 | 06/12/2007 | 12/03/2008 | 100% | 22.115 | SP-080053 | Telecom Italia | | |
| 928 | 380065 | Home NodeB / eNodeB | Rel-8 | S1,C1,C4 | No | HomeNB | 06/12/2007 | 06/03/2009 | 100% | - | SP-070952 | Vodafone | | |
| 929 | 380066 | Stage 1 for Home NodeB / eNodeB | Rel-8 | S1 | No | HomeNB-S1 | 06/12/2007 | 12/03/2008 | 100% | 22.011, 22.11 | SP-070952 | Vodafone | | |
| 930 | 420019 | Support of Closed Subscriber Group (CSG) | Rel-8 | C4 | No | HomeNB | 05/12/2008 | 06/03/2009 | 100% | 29.002, 29.27 | non-existent | CT#42 | | |
| 931 | 410012 | CSG and Idle Mode Mobility for LTE Home eNodeB | Rel-8 | C1 | No | HomeNB-LTE | 12/09/2008 | 06/03/2009 | 100% | 23.122, new (2 | CP-080498 | Huawei | | |
| 932 | 410013 | CSG and Idle Mode Mobility for 3G Home NodeB | Rel-8 | C1 | No | HomeNB-3G | 12/09/2008 | 06/03/2009 | 100% | 23.122, 24.00 | CP-080792 | Qualcomm | | |
| 933 | 390033 | UTRA HNB | Rel-8 | RP,S5 | No | HNB | 07/03/2008 | 04/06/2009 | 100% | - | it applicable | - | | |
| 934 | 400053 | Support of UTRA HNB | Rel-8 | R2 | No | HNB-sup | 30/05/2008 | 06/03/2009 | 100% | 25.304, 25.30 | RP-080752 | Huawei | | |
| 935 | 400054 | UTRAN Architecture for 3G HNB | Rel-8 | R3 | No | HNB-arch | 30/05/2008 | 05/12/2008 | 100% | 25.401, 25.41 | RP-080487 | Ucatel-Lucent | | |
| 936 | 390034 | FDD Home NodeB RF requirements | Rel-8 | R4 | No | HNB-RF | 07/03/2008 | 06/03/2009 | 100% | 25.104, 25.141 | RP-080971 | Motorola | | |
| 937 | 420037 | 3G Home NodeB OAM&P Type 1 Management Interface | Rel-8 | S5 | No | HNB-3G_OAM | 11/12/2008 | 04/06/2009 | 100% | new (32.581, 3 | SP-080708 | Huawei | | |
| 938 | 430022 | UTRA HNB – UE Conformance Testing | Rel-8 | R5 | No | HNB-UEConTest | 06/03/2009 | 04/06/2010 | 100% | - | it applicable | - | | |
| 939 | 430023 | Conformance Test Aspects – UTRA HNB (FDD) | Rel-8 | R5 | No | HNB-UEConTest | 06/03/2009 | 04/06/2010 | 100% | 34.108, 34.12 | RP-090023 | Huawei | | |
| 940 | 350015 | Lawful Interception in the 3GPP Rel-8 | Rel-8 | S3 | No | LI8 | 12/03/2007 | 12/03/2009 | 100% | 33.106, 33.107 | SP-070238 | MWI, Verizon | | |
| 941 | 390046 | Generic Bootstrapping Architecture Push Function | Rel-8 | S3,C1,C4 | No | GBAPush | 12/03/2008 | 06/03/2009 | 100% | - | SP-080133 | Ericsson | | |
| 942 | 390146 | SA3 part of GBAPush (33.223) | Rel-8 | S3 | No | GBAPush | 12/03/2008 | 05/12/2008 | 100% | 33.223 | SP-080133 | Ericsson | | |
| 943 | 390246 | CT1 part of GBAPush | Rel-8 | C1 | No | GBAPush | 12/03/2008 | 06/03/2009 | 100% | 24.109 | CP-090112 | Ericsson | | |
| 944 | 390346 | CT4 part of GBAPush | Rel-8 | C4 | No | GBAPush | 12/03/2008 | 06/03/2009 | 100% | 29.109 | CP-090112 | Ericsson | | |
| 945 | 34045 | Requirements and Test methods for Wideband Terminals | Rel-8 | S4 | No | RETEM_WB_T | 12/03/2008 | 11/12/2008 | 100% | 26.131, 26.132 | SP-080004 | FT, Ericsson | | |
| 946 | 34043 | Extending PSS and MBMS User Services for optimized Mobile TV | Rel-8 | S4 | No | PSS_MBMS_OM | 06/12/2007 | 11/12/2008 | 100% | 26.234, 26.34 | SP-070757 | Ericsson | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|-----|-----------|--|---------|----------------|---------|----------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
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| | | | | | | | | | | | | | | |
| 947 | 400028 | Encoding formats, transport formats and media description signalling | Rel-8 | S4,C3,C4 | No | MTSI_eMHI | 06/12/2007 | 12/03/2009 | 100% | - | SP-080443 | Qualcomm | | |
| 948 | 34041 | MTSI Video - Dynamic Rate Adaptation/Signalling of Image Size | Rel-8 | S4 | No | MTSI_eMHI-DRA | 06/12/2007 | 12/03/2009 | 100% | 26.114 | SP-080246 | Samsung | | |
| 949 | 400018 | CT3 part of Enhancement of interworking between MTSI and CS networks | Rel-8 | C3 | No | MTSI_eMHI | 30/05/2008 | 06/03/2009 | 100% | 29.163 | CP-080774 | Huawei | | |
| 950 | 400020 | CT4 part of Enhancement of interworking between MTSI and CS networks | Rel-8 | C4 | No | MTSI_eMHI | 30/05/2008 | 06/03/2009 | 100% | 29.332 | CP-080774 | Huawei | | |
| 951 | 400019 | Deleted - CT1 part of Enhancement of interworking between MTSI and CS networks | Rel-8 | C1 | No | MTSI_eMHI | 30/05/2008 | 12/12/2008 | 100% | - | CP-080774 | Huawei | | |
| 952 | 340063 | OAM&P 8 | Rel-8 | S5,C1,C4 | No | OAM8 | 07/06/2007 | 04/12/2009 | 100% | TR 30.818 | SP-070296 | - | | |
| 953 | 340064 | Network Infrastructure Management | Rel-8 | S5 | No | OAM8-NIM | 07/06/2007 | 04/12/2009 | 100% | - | SP-070492 | - | | |
| 954 | 35051 | Telecom Management Methodology | Rel-8 | S5 | No | OAM8 | 07/06/2007 | 12/03/2009 | 100% | 32.155, 32.155 | SP-070296 | Ericsson | | |
| 955 | 35053 | Advanced Alarming on Irf-N | Rel-8 | S5 | No | OAM8 | 07/06/2007 | 12/06/2008 | 100% | 32.121, 32.122 | SP-070492 | Ericsson | | |
| 956 | 35056 | CN CS Bearer Transport Network (BTN) relative NRM | Rel-8 | S5 | No | OAM8 | 07/06/2007 | 12/06/2008 | 100% | 32.632, 32.632 | SP-070300 | China Mobile | | |
| 957 | 390016 | Alignment with eTOM and M.3060 architectural concepts | Rel-8 | S5 | No | OAM8 | 22/02/2008 | 11/12/2008 | 100% | 32.101/2, 32-s | SP-080068 | TeliaSonera | | |
| 958 | 400030 | IRP SOAP Solution Sets | Rel-8 | S5 | No | OAM8 | 05/06/2008 | 12/03/2009 | 100% | 32.111-7, 32.6 | SP-090148 | Ericsson | | |
| 959 | 450052 | Create missing specifications for IRP XML definitions | Rel-8 | S5 | No | OAM8 | 24/09/2009 | 04/12/2009 | 100% | new (32.125, 3 | SP-090553 | ZTE | | |
| 960 | 370002 | Deleted - End point modelling for reference point | Rel-8 | S5 | No | OAM8 | 17/09/2007 | 11/12/2008 | 100% | 32.152, 32.62/ | SP-070618 | Motorola | | |
| 961 | 340065 | Performance Management | Rel-8 | S5 | No | OAM8-PM | 07/06/2007 | 12/03/2009 | 100% | - | SP-070301 | - | | |
| 962 | 35061 | IP bearer network Performance measurement definitions | Rel-8 | S5 | No | OAM8 | 07/06/2007 | 11/12/2008 | 100% | 32.321, 32.322 | SP-070835 | China Mobile | | |
| 963 | 360001 | HSUPA performance measurements | Rel-8 | S5 | No | OAM8 | 07/06/2007 | 11/12/2008 | 100% | 32.405 | SP-070299 | China Mobile | | |
| 964 | 360002 | Key Performance Indicators (KPIs) for UMTS and GSM | Rel-8 | S5 | No | OAM8 | 07/06/2007 | 12/03/2009 | 100% | 32.410 | SP-070299 | China Mobile | | |
| 965 | 340066 | Trace Management | Rel-8 | S1,C3,C4 | No | OAM8-Trace | 07/03/2008 | 05/12/2008 | 100% | - | CP-080315 | - | | |
| 966 | 11067 | Service Level Tracing in IMS | Rel-8 | C1 | No | OAM8-Trace | 07/03/2008 | 05/12/2008 | 100% | 24.323, 24.225 | CP-080315 | Vodafone | | |
| 967 | 400022 | Service Level Tracing in IMS | Rel-8 | C4 | No | OAM8-Trace | 07/03/2008 | 05/12/2008 | 100% | 29.228, 29.225 | CP-080315 | Vodafone | | |
| 968 | 400021 | Deleted - Service Level Tracing in IMS | Rel-8 | C3 | No | OAM8-Trace | 07/03/2008 | 05/12/2008 | 100% | - | CP-080315 | Vodafone | | |
| 969 | 350016 | Charging Management small Enhancements | Rel-8 | S5 | No | CH8 | 16/03/2006 | 11/12/2008 | 100% | TR 30.818 | SP-070077 | - | | |
| 970 | 350038 | Online charging correlation | Rel-8 | S5 | No | CH8 | 16/03/2006 | 14/12/2007 | 100% | 32.296 | SP-070293 | Orange | | |
| 971 | 360003 | SMS online charging | Rel-8 | S5 | No | CH8 | 07/06/2007 | 14/12/2007 | 100% | 32.240, 32.295 | SP-080463 | Vodafone | | |
| 972 | 410045 | Introduce Online Charging from SMS-SC into the SMS Charging Specifications | Rel-8 | S5 | No | CH8 | 18/09/2008 | 11/12/2008 | 100% | 32.274, 32.295 | SP-070750 | Acision | | |
| 973 | 380046 | Deleted - WLAN Offline Charging | Rel-8 | S5 | No | CH8 | 07/01/2008 | 11/12/2008 | 100% | 32.252, 32.295 | CP-080725 | Lucent | | |
| 974 | 380024 | Conferencing enhancements for Mp interface | Rel-8 | C4 | No | eMp | 30/11/2007 | 05/12/2008 | 100% | - | CP-080725 | Huawei | | |
| 975 | 380025 | Stage 2 for eMp | Rel-8 | C4 | No | eMp | 30/11/2007 | 05/12/2008 | 100% | 23.333 | CP-080725 | Huawei | | |
| 976 | 380026 | Stage 3 for eMp | Rel-8 | C4 | No | eMp | 30/11/2007 | 05/12/2008 | 100% | 29.333 | CP-080382 | Huawei | | |
| 977 | 320014 | Contact Manager for 3GPP UICC applications | Rel-8 | C6 | No | eUPHBOOK | 22/06/2006 | 05/12/2008 | 100% | - | CP-080382 | Gemalto | | |
| 978 | 320015 | Requirements for Contact Manager | Rel-8 | C6 | No | eUPHBOOK-St1 | 22/06/2006 | 21/12/2007 | 100% | 21.111 | CP-080382 | Gemalto | | |
| 979 | 350046 | External interface for eUPHBOOK | Rel-8 | C6 | No | eUPHBOOK-Ext | 07/05/2007 | 07/03/2008 | 100% | new 31.220 | CP-080382 | Gemalto | | |
| 980 | 370004 | Internal interface for eUPHBOOK | Rel-8 | C6 | No | eUPHBOOK-Int | 07/05/2007 | 05/12/2008 | 100% | new 31.221 | CP-060355 | Gemalto | | |
| 981 | 320016 | Deleted - Implementation of eUPHBOOK | Rel-8 | C6 | No | eUPHBOOK-St2 | 21/06/2007 | 21/06/2007 | 100% | 31.102 | RP-080747 | Ericsson | | |
| 982 | 20068 | Rel-8 LTE – 3G Long Term Evolution - Evolved Packet System RAN | Rel-8 | RP,S5 | No | LTE | 25/09/2006 | 12/03/2009 | 100% | 36.300, 36.935 | RP-080747 | ITT DoCoMo | | |
| 983 | 330018 | LTE – Physical Layer | Rel-8 | R1 | No | LTE-Phys | 25/09/2006 | 07/03/2008 | 100% | 36.201, 36.211 | RP-080747 | ITT DoCoMo | | |
| 984 | 330019 | LTE – Radio Interface Layer 2 and 3 Protocol Aspect | Rel-8 | R2 | No | LTE-L23 | 25/09/2006 | 05/12/2008 | 100% | 36.302, 36.304 | RP-080747 | Ericsson | | |
| 985 | 330020 | LTE – eUTRAN Interfaces | Rel-8 | R3 | No | LTE-interfaces | 25/09/2006 | 05/12/2008 | 100% | 36.401, 36.410 | RP-080747 | Ericsson | | |
| 986 | 330021 | LTE – Evolved UTRA and UTRAN RF Radio Transmission/Reception, System | Rel-8 | R4 | No | LTE-RF | 25/09/2006 | 05/12/2008 | 100% | 36.101, 36.104 | RP-070749 | Ericsson | | |
| 987 | 370046 | LTE – FDD repeaters | Rel-8 | R4 | No | LTE-Repeater | 14/09/2007 | 06/03/2009 | 100% | 36.106, 36.143 | SP-070617 | Ericsson | | |
| 988 | 390001 | E-UTRAN Data Definitions | Rel-8 | S5 | No | E-UTRAN-OAM | 17/09/2007 | 12/03/2009 | 100% | - | SP-070617 | - | | |
| 989 | 370001 | Subscriber and Equipment Trace for E-UTRAN and EPC | Rel-8 | S5 | No | E-UTRAN-OAM | 17/09/2007 | 12/03/2009 | 100% | 32.421, 2.422, | | Ericsson | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|---------------|---|--------------|----------------|-----------|----------------------|-------------------|-------------------|-------------|----------------------|------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 990 | 380036 | E-UTRAN Network Resource Model (NRM) Integration Reference Point (IRP) | Rel-8 | S5 | No | E-UTRAN-OAM | 07/01/2008 | 12/03/2009 | 100% | new (32.761, 3 | SP-070738 | Ericsson | | |
| 991 | 390002 | Performance measurements for E-UTRAN | Rel-8 | S5 | No | E-UTRAN-OAM | 22/02/2008 | 12/03/2009 | 100% | new 32.425 | SP-080062 | rola, Huawei | | |
| 992 | 390003 | Key Performance Indicators (KPIs) for E-UTRAN | Rel-8 | S5 | No | E-UTRAN-OAM | 22/02/2008 | 12/03/2009 | 100% | new (32.450, 3 | SP-080063 | Ericsson | | |
| 993 | 390004 | Self-Organizing Networks (SON) | Rel-8 | S5 | No | LTE_SON-OAM | 22/02/2008 | 11/12/2008 | 100% | - | SP-080275 | Vodafone | | |
| 994 | 390104 | SON Concepts and requirements | Rel-8 | S5 | No | LTE_SON-OAM | 22/02/2008 | 11/12/2008 | 100% | new 32.500 | SP-080275 | Vodafone | | |
| 995 | 390005 | Self-Establishment of eNBs, including automated Software Management | Rel-8 | S5 | No | LTE_SON-OAM | 22/02/2008 | 11/12/2008 | 100% | new (32.501, 3 | SP-080849 | ans Networks | | |
| 996 | 390006 | SON Automatic Neighbour Relations (ANR) List Management | Rel-8 | S5 | No | LTE_SON-OAM | 22/02/2008 | 11/12/2008 | 100% | 32.761, 32.762 | SP-080066 | Ericsson | | |
| 997 | 25029 | Rel-8 LTE – Terminal Conformance Test Specification | Rel-8 | R5 | No | LTE-UEConTest | 01/06/2007 | 04/12/2009 | 100% | - | t applicable | - | | |
| 998 | 25041 | 3G LTE – Terminal Protocol Conformance Test Specifications | Rel-8 | R5 | No | LTE-UEConTest | 01/06/2007 | 04/12/2009 | 100% | 36.521-1, 36.5 | RP-080647 | IEC, Motorola | | |
| 999 | 25042 | LTE – Terminal Radio Transmission and Reception Conformance Test Sp | Rel-8 | R5 | No | LTE-UEConTest | 01/06/2007 | 04/12/2009 | 100% | 36.521-1, 36.5 | RP-080601 | Agilent | | |
| 1000 | 410022 | <i>Deleted - LTE – Terminal Radio Transmission and Reception Conformance Te</i> | Rel-8 | R5 | No | LTE-UEConTest | 01/06/2007 | 12/12/2008 | 100% | 36.521-1, 36.5 | RP-080601 | Agilent | | |
| 1001 | 350040 | Rel-8 Improvements of the Radio Interface | Rel-8 | RP | No | RInImp8 | 05/03/2007 | 06/03/2009 | 100% | - | t applicable | - | | |
| 1002 | 350034 | UMTS 1500 MHz | Rel-8 | R4 | No | RInImp8-UMTS1 | 05/03/2007 | 14/09/2007 | 100% | 25.101, 25.104 | RP-070078 | NTT DoCoMo | | |
| 1003 | 350035 | UMTS 700 MHz FDD | Rel-8 | R4 | No | RInImp8-UMTS7 | 05/03/2007 | 30/05/2008 | 100% | 25.101, 25.104 | RP-070127 | Nokia | | |
| 1004 | 410018 | UMTS 1880 MHz TDD | Rel-8 | R4 | No | RInImp9-UMTS1 | 12/09/2008 | 06/03/2009 | 100% | 25.102, 25.10 | RP-080757 | CATT | | |
| 1005 | 380074 | UMTS 2300 MHz TDD LCR | Rel-8 | R4 | No | RInImp8-UMTS2 | 17/12/2007 | 12/09/2008 | 100% | 25.102, 25.10 | RP-071016 | CATT | | |
| 1006 | 350037 | Further Improved Minimum Performance Requirements for HSDPA UE (F | Rel-8 | R4 | No | RInImp8-2BIC | 05/03/2007 | 07/03/2008 | 100% | 25.101 | RP-070254 | AT&T | | |
| 1007 | 370032 | CS Voice Service over HSPA | Rel-8 | R2 | No | RInImp8-CsHspa | 19/07/2007 | 07/03/2008 | 100% | 25.323, 25.331 | RP-070765 | ans Networks | | |
| 1008 | 370033 | Performance requirements for 15 code reception with 16QAM/QPSK (FDD | Rel-8 | R4 | No | RInImp8-Hsdpa1 | 11/06/2007 | 07/03/2008 | 100% | 25.101 | RP-070745 | Vodafone | | |
| 1009 | 350036 | <i>Deleted - UMTS 2300 MHz FDD/TDD</i> | Rel-8 | R4 | No | RInImp8-UMTS2 | 05/03/2007 | 12/09/2008 | 100% | 25.101, 25.10 | RP-070128 | AT&T | | |
| 1010 | 25125 | Rel-8 Improvements of the Radio Interface - UE Conformance Testin | Rel-8 | R5 | No | RInImp-UEConT | 01/06/2007 | 05/12/2008 | 100% | - | t applicable | - | | |
| 1011 | 25050 | Conformance Test Aspects – CS Voice Service over HSPA | Rel-8 | R5 | No | RInImp8-CsHspa | 01/06/2007 | 12/09/2008 | 100% | 34.108, 34.123 | RP-080160 | Huawei | | |
| 1012 | 400055 | Conformance Test Aspects – Performance requirements for 15 code rece | Rel-8 | R5 | No | RInImp8-UEConT | 07/03/2008 | 05/12/2008 | 100% | 34.121-1, 34.1 | RP-080311 | Ericsson | | |
| 1013 | 370035 | Rel-8 RAN improvements | Rel-8 | RP | No | RANImp | 04/06/2007 | 29/05/2009 | 100% | - | t applicable | - | | |
| 1014 | 360013 | Combination of 64QAM and MIMO for HSDPA (FDD) | Rel-8 | R1 | No | RANImp-64Qam | 04/06/2007 | 12/09/2008 | 100% | 25.308, 25.211 | RP-070500 | Ericsson | | |
| 1015 | 370036 | Improved L2 for uplink | Rel-8 | R2 | No | RANImp-UplinkL | 14/09/2007 | 30/05/2008 | 100% | 25.319, 25.301 | RP-070717 | Ericsson | | |
| 1016 | 370037 | Enhanced Uplink for CELL_FACH State in FDD | Rel-8 | R2 | No | RANImp-UplinkEr | 14/09/2007 | 05/12/2008 | 100% | 25.309, 25.211 | RP-070677 | ans Networks | | |
| 1017 | 370038 | Enhanced UE Discontinuous Reception (DRX) for FDD | Rel-8 | R2 | No | RANImp-DRX | 14/09/2007 | 12/09/2008 | 100% | 25.306, 25.30 | RP-070679 | Nokia | | |
| 1018 | 370039 | Enhancements for Serving Radio Network Subsystem (SRNS) Relocation | Rel-8 | R3 | No | RANImp-SrnsRel | 14/09/2007 | 12/09/2008 | 100% | 25.306, 25.30 | RP-070759 | ans Networks | | |
| 1019 | 370040 | Enhancements for FDD HSPA Evolution | Rel-8 | R3,R2 | No | RANImp-HSPAEl | 14/09/2007 | 05/12/2008 | 100% | 25.401, 25.41 | RP-080830 | ans Networks | | |
| 1020 | 380075 | 64QAM for 1.28 Mcps TDD HSDPA | Rel-8 | R1 | No | RANImp-64Qam1 | 04/12/2007 | 05/12/2008 | 100% | 25.102, 25.10 | RP-070924 | ZTE | | |
| 1021 | 380076 | Enhanced CELL_FACH state in 1.28 Mcps TDD | Rel-8 | R2 | No | RANImp-EnhStat | 04/12/2007 | 05/12/2008 | 100% | 25.123, 25.221 | RP-071038 | ZTE | | |
| 1022 | 390028 | Continuous Connectivity for packet data users for 1.28 Mcps TDD | Rel-8 | R1 | No | RANImp-LCRCPC | 07/03/2008 | 29/05/2009 | 100% | 25.929, 25.30 | RP-080085 | TD Tech | | |
| 1023 | 390029 | HSPA VoIP to WCDMA/GSM CS continuity | Rel-8 | R2 | No | RANImp-HSPAVc | 07/03/2008 | 06/03/2009 | 100% | 25.331, 25.41 | RP-080749 | Nokia | | |
| 1024 | 390030 | HS-DSCH Serving Cell Change Enhancements | Rel-8 | R2 | No | RANImp-HSDSCI | 07/03/2008 | 05/12/2008 | 100% | 25.101, 25.104 | RP-080227 | Ericsson | | |
| 1025 | 400050 | MIMO for 1.28 Mcps TDD. Linked to Rel-8 Study on Scope of future HSPA | Rel-8 | R1,R4 | No | RANImp-MIMOLC | 01/11/2007 | 06/03/2009 | 100% | 25.201, 25.221 | RP-080485 | CATT | | |
| 1026 | 400052 | Dual-Cell HSDPA operation on adjacent carriers | Rel-8 | R1,R4 | No | RANImp-DCHSD | 30/05/2008 | 11/12/2008 | 100% | 25.101, 25.104 | RP-080490 | Ericsson | | |
| 1027 | 25126 | Rel-8 RAN improvements - UE Conformance Testing | Rel-8 | R5 | No | RANImp-UECon | 30/05/2008 | 17/09/2010 | 100% | - | t applicable | - | | |
| 1028 | 410020 | Conformance Test Aspects – Combination of 64QAM and MIMO for HSDP | Rel-8 | R5 | No | RANImp-UEConT | 12/09/2008 | 04/12/2009 | 100% | 34.108, 34.121 | RP-080759 | Ericsson | | |
| 1029 | 400056 | Conformance Test Aspects – Improved L2 for uplink | Rel-8 | R5 | No | RANImp-UEConT | 30/05/2008 | 18/09/2009 | 100% | 34.108, 34.123 | RP-080606 | Ericsson | | |
| 1030 | 440010 | Conformance Test Aspects – 1.28 Mcps TDD Improved L2 support for hig | Rel-8 | R5 | No | RANImp-UEConT | 29/05/2009 | 17/09/2010 | 100% | 34.108, 34.123 | RP-090491 | CATT | | |
| 1031 | 400057 | Conformance Test Aspects – 64QAM for 1.28 Mcps TDD HSDPA | Rel-8 | R5 | No | RANImp-UEConT | 30/05/2008 | 29/05/2009 | 100% | 34.108, 34.122 | RP-080334 | ZTE | | |
| 1032 | 420015 | Conformance Test Aspects – Dual-Cell HSDPA operation on adjacent cari | Rel-8 | R5 | No | RANImp-UEConT | 05/12/2008 | 04/06/2010 | 100% | 34.108, 34.121 | RP-080996 | Qualcomm | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 1033 | 430024 | Conformance Test Aspects – Enhanced Uplink for CELL_FACH State in F | Rel-8 | R5 | No | RANimp-UEConT | 06/03/2009 | 04/06/2010 | 100% | 34.108, 34.121 | RP-090152 | Nokia | | |
| 1034 | 430028 | Conformance Test Aspects – Receiver Type3i | Rel-8 | R5 | No | RANimp-UEConT | 06/03/2009 | 04/12/2009 | 100% | 34.108, 34.121 | RP-090010 | Qualcomm | | |
| 1035 | 440009 | Conformance Test Aspects – Enhanced CELL_FACH State in LCR TDD | Rel-8 | R5 | No | RANimp-UEConT | 30/05/2009 | 17/09/2010 | 100% | 34.108, 34.123 | RP-090490 | CATT | | |
| 1036 | 450024 | Conformance Test Aspects – Continuous Connectivity for packet data us | Rel-8 | R5 | No | RANimp-UEConT | 18/09/2009 | 17/09/2010 | 100% | 34.108, 34.123 | RP-090751 | ZTE | | |
| 1037 | 450025 | Conformance Test Aspects – MIMO for 1.28 Mcps TDD | Rel-8 | R5 | No | RANimp-UEConT | 18/09/2009 | 04/06/2010 | 100% | 34.108, 34.122 | RP-100120 | ZTE | | |
| 1038 | 450026 | Conformance Test Aspects – HS-DSCH Serving Cell Change Enhanceme | Rel-8 | R5 | No | HSDSCH_UECor | 18/09/2009 | 19/03/2010 | 100% | 34.108, 34.121 | RP-090756 | Qualcomm | | |
| 1039 | 360008 | 3.84 Mcps TDD MBSFN Integrated Mobile Broadcast | Rel-8 | R1 | No | MBSFN-DOB | 04/06/2007 | 05/12/2008 | 100% | 25.102, 25.105 | RP-081124 | Ericsson | | |
| 1040 | 440008 | Conformance Test Aspects – 3.84 Mcps TDD MBSFN Integrated Mob | Rel-8 | R5 | No | MBSFN_IMB_UE | 30/05/2009 | 19/03/2010 | 100% | 34.108, 34.122 | RP-090583 | IPwireless | | |
| 1041 | 50583 | GERAN support for GERAN - 3G Long Term Evolution interworking | Rel-8 | IP,G1,C1 | No | GELTE | 08/09/2006 | 04/03/2011 | 85% | 44.018, 44.060 | GP-061757 | ns Networks | | |
| 1042 | 51583 | G1 part of GERAN support for GERAN - 3G Long Term Evolution interwor | Rel-8 | G1 | No | GELTE | 08/09/2006 | 20/02/2009 | 100% | 43.055, 43.125 | GP-061757 | ns Networks | | |
| 1043 | 52583 | G2 part of GERAN support for GERAN - 3G Long Term Evolution interwor | Rel-8 | G2 | No | GELTE | 08/09/2006 | 20/02/2009 | 100% | 44.018, 44.060 | GP-061757 | ns Networks | | |
| 1044 | 53583 | CT1 part of GERAN support for GERAN - 3G Long Term Evolution interwc | Rel-8 | C1 | No | GELTE | 08/09/2006 | 20/02/2009 | 100% | 24.008 | GP-061757 | ns Networks | | |
| 1045 | 54583 | Testing for GERAN support for GERAN - 3G Long Term Evolution interwo | Rel-8 | G3new | No | GELTE | 08/09/2006 | 04/03/2011 | 60% | 51.010 | GP-061757 | ns Networks | | |
| 1046 | 55586 | U-TDOA Enhancement | Rel-8 | GP | No | GUTEN | 18/05/2007 | 16/11/2007 | 100% | 43.059, 45.005 | GP-070865 | TruePosition | | |
| 1047 | 50587 | GAN Enhancements | Rel-8 | GP | No | GANENH | 15/05/2007 | 04/09/2009 | 100% | - | GP-071484 | T-Mobile | | |
| 1048 | 50588 | Update to GAN specifications | Rel-8 | GP | No | GANENH-SPEC | 31/08/2007 | 22/02/2008 | 100% | 43.318, 44.315 | GP-071560 | T-Mobile | | |
| 1049 | 53089 | Update TS 51.010 Mobile Station (MS) Conformance Specification for GA | Rel-8 | G3new | No | GANENH-MStest | 15/05/2007 | 04/09/2009 | 100% | 51.010 | GP-071563 | T-Mobile | | |
| 1050 | 50591 | AoIP (A-interface over IP) | Rel-8 | 24,C1,C3 | No | AoIP | 03/01/2000 | 11/12/2008 | 100% | - | GP-081361 | ile, Ericsson | | |
| 1051 | 400041 | GERAN aspects of AoIP | Rel-8 | GP | No | AoIP | 03/01/2000 | 21/11/2008 | 100% | 48.001, 48.002 | GP-081362 | bile, Ericsson | | |
| 1052 | 400042 | Media Requirements for CS over IP based User Plane | Rel-8 | S4 | No | AoIP-CSolP | 05/12/2007 | 11/12/2008 | 100% | 26.102, 26.103 | SP-080444 | bile, Ericsson | | |
| 1053 | 400024 | Core Network Impacts for A-Interface User Plane over IP | Rel-8 | C4 | No | AoIP-CN | 30/05/2008 | 05/12/2008 | 100% | 23.205, 23.153 | CP-080722 | Ericsson | | |
| 1054 | 400124 | Core Network Impacts for A-Interface User Plane over IP | Rel-8 | C1 | No | AoIP-CN | 30/05/2008 | 05/12/2008 | 100% | 23.009 | CP-080722 | Ericsson | | |
| 1055 | 400224 | Core Network Impacts for A-Interface User Plane over IP | Rel-8 | C3 | No | AoIP-CN | 30/05/2008 | 05/12/2008 | 100% | 29.007 | CP-080722 | Ericsson | | |
| 1056 | 51147 | New multicarrier BTS class | Rel-8 | G1 | No | MCBTS | 31/08/2007 | 29/08/2008 | 100% | 45.005, 45.050 | GP-071542 | lucatel-Lucent | | |
| 1057 | 38001 | Support for Additional Navigation Satellite Systems (ANSS) for LCS | Rel-8 | S1,G2 | No | ANSS | 16/05/2008 | 11/12/2008 | 100% | - | GP-081784 | Qualcomm | | |
| 1058 | 420038 | Stage 1 for ANSS for LCS | Rel-8 | S1 | No | ANSS | 11/12/2008 | 11/12/2008 | 100% | 22.071 | not applicable | - | | |
| 1059 | 38101 | Support for Additional Navigation Satellite Systems (ANSS) for LCS | Rel-8 | G2 | No | ANSS | 16/05/2008 | 21/11/2008 | 100% | 43.059, 44.031 | GP-081784 | Qualcomm | | |
| 1060 | 400051 | Support for Additional Navigation Satellite Systems (ANSS) for LCS | Rel-8 | R2 | No | RANimp-ANSS | 30/05/2008 | 05/12/2008 | 100% | 25.305, 25.306 | RP-080346 | Qualcomm | | |
| 1061 | 51149 | Conformance testing for the Latency Reductions feature | Rel-8 | 1, G3new | No | CTLATRED | 22/02/2008 | 05/03/2010 | 100% | - | GP-080367 | Ericsson | | |
| 1062 | 53090 | MS conformance testing for the Latency Reductions feature | Rel-8 | G3new | No | CTLATRED-MStest | 22/02/2008 | 05/03/2010 | 100% | 51.010 | GP-080368 | Ericsson | | |
| 1063 | 51150 | BTS conformance testing for the Latency Reductions feature | Rel-8 | G1 | No | CTLATRED-BTS | 22/02/2008 | 20/02/2009 | 100% | 51.021 | GP-080369 | Ericsson | | |
| 1064 | 53091 | MS conformance testing of changes introduced by WI "Support of P | Rel-8 | G3new | No | PSHCT-MStest | 22/02/2008 | 21/11/2008 | 100% | 51.010 | GP-080411 | Je & Schwarz | | |
| 1065 | 320001 | (Small) Technical Enhancements and Improvements for Rel-8 | Rel-8 | All | No | TEI8 | 01/01/2007 | 11/12/2008 | 100% | - | not applicable | - | | |
| 1066 | 400025 | Test - (Small) Technical Enhancements and Improvements for Rel-8 | Rel-8 | 15,G3new | No | TEI8_Test | 07/03/2007 | 24/12/2010 | 100% | - | not applicable | - | | |
| 1067 | 31067 | Deleted - All-IP Network | Rel-8 | S1 | No | AIPN | 28/06/2004 | 15/03/2006 | 100% | - | SP-050181 | ITT DoCoMo | | |
| 1068 | 31068 | Deleted - Stage 1 | Rel-8 | S1 | No | AIPN | 28/06/2004 | 15/03/2006 | 100% | 22.258 | SP-050181 | ITT DoCoMo | | |
| 1069 | 340032 | Deleted - was Rel7 - LCS for 3GPP Interworking WLAN | Rel-8 | S2 | No | LCS4_IWLAN | 28/09/2007 | 28/09/2007 | 100% | 23.234, 23.271 | SP-060818 | G Electronics | | |
| 1070 | 330010 | Deleted - never approved- FBI Phase 2 | Rel-8 | S2 | No | FBI2 | 28/09/2007 | 28/09/2007 | 100% | - | - | ns Networks | | |
| 1071 | 330007 | Deleted - Enhancements to BS30 Bearer service for Videotelephony | Rel-8 | S1 | No | BS30 | 15/03/2007 | 15/03/2007 | 100% | 22.002, 22.004 | SP-060484 | - | 3 | |
| 1072 | 370055 | Deleted - IMS Enhancements Rel-8 | Rel-8 | S1 | No | IMS8 | 03/09/2007 | 14/12/2007 | 100% | - | - | elecom Italia | | |
| 1073 | 400023 | Deleted - Contact Manager Conformance Test specifications | Rel-8 | C6 | No | eUPHBOOK-Tes | 02/06/2008 | 19/03/2010 | 100% | - | CP-080430 | ion, Gemalto | | |
| 1074 | 400123 | Deleted - Contact Manager for 3GPP UICC applications test specifications | Rel-8 | C6 | No | eUPHBOOK-Tes | 02/06/2008 | 19/03/2010 | 100% | 31.320 (extern | CP-080430 | Comprion | | |
| 1075 | 400223 | Deleted - Contact Manager API for Java™ Card test specification | Rel-8 | C6 | No | eUPHBOOK-Tes | 02/06/2008 | 19/03/2010 | 100% | 31.321 (intern | CP-080430 | Gemalto | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 1076 | 53092 | <i>Deleted - MS conformance testing of Support of Conversational Services in A/Gb mode via the PS domain</i> | Rel-8 | G3new | No | SCSAGBCT-MSI | 25/02/2008 | 04/09/2009 | 100% | 51.010 | GP-080330 | Nokia | | |
| 1077 | 0 | Release 8 Studies | Rel-8 | iP,RP,SP | No | - | 07/10/2005 | 12/11/2010 | 100% | - | - | - | | |
| 1078 | 7026 | Study on Customised Alerting Tone (CAT) Requirements | Rel-8 | S1 | No | FS_CAT | 07/10/2005 | 14/09/2006 | 100% | 22.982 | SP-060474 | China Mobile | | |
| 1079 | 7027 | Study on Facilitating Machine to Machine Communication in GSM and GPRS | Rel-8 | S1 | No | FS_M2M | 04/11/2005 | 08/03/2007 | 100% | 22.868 | SP-050527 | Siemens | | |
| 1080 | 31089 | Study on Network Composition | Rel-8 | S1 | No | FS_NetComp | 07/12/2005 | 12/12/2007 | 100% | 22.980 | SP-060478 | Ans Networks | | |
| 1081 | 320024 | Study on Requirements of IMS Multimedia Conferencing | Rel-8 | S1 | No | FS_IMSconf | 08/06/2006 | 12/09/2007 | 100% | 22.948 | SP-060479 | China Mobile | | |
| 1082 | 320025 | Study on support of a Public Warning System | Rel-8 | S1 | No | FS_PWS | 03/09/2007 | 14/03/2008 | 100% | 22.968 | SP-080054 | T-Mobile | | |
| 1083 | 330016 | Study on Paging Permission with Access Control | Rel-8 | S1 | No | FS_PPAC | 28/09/2006 | 20/09/2007 | 100% | 22.908 | SP-060785 | NTT DoCoMo | | |
| 1084 | 340033 | Study on Non-3GPP access Network Selection Principles (NSP) | Rel-8 | S1 | No | FS_N3GtoNSP | 06/12/2006 | 05/06/2008 | 100% | 22.912 | SP-080318 | Telefonica O2 | | |
| 1085 | 340034 | Study on Value Added Services for Short Message Service | Rel-8 | S1 | No | FS_VAS4SMS | 06/12/2006 | 07/12/2007 | 100% | 22.942 | SP-060786 | China Mobile | | |
| 1086 | 340035 | Study on Service continuity between mobile and WLAN networks | Rel-8 | S1 | No | FS_SMLSWLAN | 06/12/2006 | 06/12/2007 | 100% | 22.937 | SP-060936 | NEC | | |
| 1087 | 370086 | Study on Services Alignment and Migration | Rel-8 | S1 | No | FS_ServAI | 06/12/2006 | 12/03/2008 | 100% | 22.983 | SP-070126 | Telecom Italia O2 Europe | | |
| 1088 | 32085 | Study on 3GPP System Architecture Evolution | Rel-8 | S2,S3 | No | FS_SAE | 03/12/2004 | 12/03/2009 | 100% | - | SP-070163 | Vodafone | | |
| 1089 | 32086 | Stage 2 Interim conclusion for RAN Work to start | Rel-8 | S2 | No | FS_SAE | 03/12/2004 | 18/09/2008 | 100% | 23.882 | SP-070163 | Vodafone | | |
| 1090 | 32087 | Stage 2 study on 3GPP architectural development | Rel-8 | S2 | No | FS_SAE | 09/01/2006 | 18/09/2008 | 100% | 23.882 | SP-070163 | Vodafone | | |
| 1091 | 7024 | Security study for Inter-access mobility between non-3GPP and 3GPP systems | Rel-8 | S3 | No | FS_SAE | 03/09/2007 | 12/03/2009 | 100% | 33.821, 33.822 | SP-070163 | Nokia | | |
| 1092 | 320028 | Study on Stage 2 aspects of IMS Service Brokering | Rel-8 | S2 | No | FS_ISB_ST2 | 19/06/2006 | 18/09/2008 | 100% | 23.810 | SP-060443 | Telcordia | | |
| 1093 | 7049 | Study on IMS utilizing multicast bearer services | Rel-8 | S2 | No | FS_MLTICAST-II | 22/03/2006 | 06/12/2007 | 100% | 23.847 | SP-060148 | Ans Networks | | |
| 1094 | 350051 | Study on Multimedia Session Continuity | Rel-8 | S2 | No | FS_MMSC | 26/04/2007 | 05/06/2008 | 100% | 23.893 | SP-070818 | LG Electronics | | |
| 1095 | 380034 | Study on centralized IMS service control | Rel-8 | S2,S1 | No | FS_ICS | 23/10/2006 | 12/03/2008 | 100% | - | SP-070494 | Ericsson | | |
| 1096 | 370087 | Study on centralized IMS services requirements | Rel-8 | S1 | No | FS_ICS-S1 | 05/03/2007 | 12/03/2008 | 100% | 22.892 | SP-070494 | NEC | | |
| 1097 | 330012 | Study on centralized IMS services control | Rel-8 | S2 | No | FS_IMS_CSC | 23/10/2006 | 12/03/2008 | 100% | 23.892 | SP-070494 | Alcatel-Lucent | | |
| 1098 | 380078 | Study on Architecture of IMS based Customized Alerting Tone (CAT) | Rel-8 | S2 | No | FS_CAT-SI2 | 04/12/2007 | 18/09/2008 | 100% | 23.872 | SP-070905 | China Mobile | | |
| 1099 | 380085 | Study on Home (e)NodeB Security | Rel-8 | S3 | No | FS_HNB_Sec | 20/12/2007 | 12/03/2009 | 100% | 33.820 | SP-070783 | Huawei | | |
| 1100 | 360015 | Study on Transferring of emergency call data – in-band modem solution | Rel-8 | S4 | No | eCALLIBMS | 07/12/2006 | 12/12/2007 | 100% | 26.967 | SP-060935 | Airbiquity | | |
| 1101 | 35065 | Study on Element Operations Systems Function (EOSF) definition | Rel-8 | S5 | No | OAM7-NIM- EOS | 07/06/2007 | 12/06/2008 | 100% | 32.819 | SP-070307 | China Mobile | | |
| 1102 | 35074 | Study on SA5 MTOSI XML Harmonization | Rel-8 | S5 | No | OAM8-NIM-XML | 10/05/2006 | 12/09/2007 | 100% | 32.818 | SP-070305 | Nortel | | |
| 1103 | 320006 | Study on Common Profile Storage (CPS) Framework of User Data for 3GPP | Rel-8 | S5 | No | OAM7-CPS | 03/07/2006 | 07/06/2007 | 100% | 32.808 | SP-060263 | T-Mobile | | |
| 1104 | 340036 | Study on Management for LTE and SAE | Rel-8 | S5 | No | FS_OAM_LTE_S | 07/12/2006 | 11/12/2008 | 100% | 32.816 | SP-060753 | Ericsson | | |
| 1105 | 350004 | Study on Charging Aspects of 3GPP System Evolution | Rel-8 | S5 | No | FS_SAEcharg | 02/04/2007 | 06/12/2007 | 100% | 32.820 | SP-070174 | Ans Networks | | |
| 1106 | 7048 | Study on AS-MRFC media server control protocol | Rel-8 | C1 | No | MRFC | 22/03/2006 | 13/06/2008 | 100% | 24.880 | CP-060180 | Hewlett-Packard | | |
| 1107 | 350018 | Study on IMS Restoration Procedures | Rel-8 | C4 | No | FS_IMS_RP | 26/03/2007 | 30/05/2008 | 100% | 23.820 | CP-070031 | Ericsson | | |
| 1108 | 360030 | Study on IMS Application Server Service Data Descriptions for AS in 3GPP | Rel-8 | C4 | No | FS_IMS_ASIO | 14/09/2007 | 12/09/2008 | 100% | 29.864 | CP-070685 | Alcatel-Lucent | | |
| 1109 | 360031 | Study on Customized Alerting Tone (CAT) solution for voice and video | Rel-8 | C4 | No | FS_CAT_VVC_C | 14/09/2007 | 12/09/2008 | 100% | 29.882 | CP-070518 | China Mobile | | |
| 1110 | 380023 | Study on InterWorking Function between MAP based and Diameter based | Rel-8 | C4 | No | FS_MAP2Diam | 30/11/2007 | 05/12/2008 | 100% | 29.805 | CP-070760 | Huawei | | |
| 1111 | 370041 | Study on Scope of future HSPA Evolution for 1.28 Mcps TDD | Rel-8 | R1 | No | FS_RAN-LCRTD | 14/09/2007 | 30/05/2008 | 100% | 25.824 | RP-070748 | RITT | | |
| 1112 | 370042 | Study on Synchronized E-DCH for UTRA FDD | Rel-8 | R1 | No | FS_RAN-UplinkS | 14/09/2007 | 07/03/2008 | 100% | 25.823 | RP-070678 | Ans Networks | | |
| 1113 | 360016 | Study on Improved network controlled mobility between LTE and 3G | Rel-8 | R4 | No | FS_RAN-LTEmot | 04/06/2007 | 03/12/2007 | 100% | 36.938 | RP-070511 | Motorola | | |
| 1114 | 350039 | Study on 3G Home NodeB/eNodeB | Rel-8 | R4 | No | FS_RAN-HNBeN | 05/03/2007 | 30/05/2008 | 100% | 25.820 | RP-070257 | Motorola | | |
| 1115 | 50589 | Study on A-interface over IP | Rel-8 | GP | No | AINTIP | 31/08/2007 | 22/02/2008 | 100% | 43.903 | GP-071562 | Ericsson | | |
| 1116 | 50590 | Study on Multi-User Reusing-One-Slot | Rel-8 | GP | No | MUROS | 16/11/2007 | 12/11/2010 | 100% | 45.914 | GP-072033 | Ans Networks | | |
| 1117 | 51148 | Study on Optimized Transmit Pulse Shape for Downlink EGPRS2-B | Rel-8 | G1 | No | WIDER | 16/11/2007 | 21/05/2010 | 100% | 45.913 | GP-072026 | Ans Networks | | |
| 1118 | 350017 | <i>Deleted - Study on Mobility between 3GPP-WLAN Interworking and 3GPP Systems</i> | Rel-8 | S2 | No | FS_SM3GWLAN | 20/03/2007 | 18/09/2008 | 100% | withdrawn 23.8 | SP-070106 | Orange | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 1119 | 370044 | <i>Deleted - equals 340035 -FS on Service continuity between mobile and WLAN networks</i> | Rel-8 | S1 | No | FSSCMobToW | 03/09/2007 | 14/12/2007 | 100% | 22.937 | SP-070557 | BT | | |
| 1120 | 380068 | <i>Deleted - Study on Evaluation of LCS Control Plane Solution for EPS</i> | Rel-8 | S2 | No | FS_LCS_EPS | 14/01/2008 | 30/05/2008 | 100% | 23.891 | SP-070819 | SIRF | | |
| 1121 | 380080 | <i>Deleted - Study on HS-PDSCH serving cell change enhancements</i> | Rel-8 | R4 | No | FS_RAN-HSPDS | 17/12/2007 | 07/03/2008 | 100% | none | RP-071044 | Qualcomm | | |
| 1122 | 390032 | <i>Deleted - Study on Dual-Cell HSDPA operation</i> | Rel-8 | R1 | No | FS_RAN-DCHS | 15/08/2007 | 06/03/2009 | 100% | withdrawn 25.1 | RP-080228 | Qualcomm | | |
| 1123 | 0 | Release 7 Features | Rel-7 | iP,RP,SP | No | - | 02/05/2005 | 06/12/2007 | 100% | - | - | - | | |
| 1124 | 732097 | Identification of Communication Services in IMS | Rel-7 | S1,C1,S5 | No | ServID | 02/05/2005 | 14/09/2007 | 100% | - | SP-060293 | Ericsson | | |
| 1125 | 32106 | TR on ServID | Rel-7 | S2 | No | ServID | 02/05/2005 | 21/03/2006 | 100% | 23.816 | SP-060293 | Ericsson | | |
| 1126 | 32107 | Stage 1,2 of ServID | Rel-7 | S1,S2 | No | ServID | 11/11/2005 | 31/05/2006 | 100% | 22.228, 23.228 | SP-060293 | Ericsson | | |
| 1127 | 320010 | Stage 3 of ServID | Rel-7 | C1 | No | ServID | 31/03/2006 | 15/03/2007 | 100% | 23.218, 24.228 | CP-060259 | Ericsson | | |
| 1128 | 7035 | Charging of ServID | Rel-7 | S5 | No | ServID | 31/03/2006 | 14/09/2007 | 100% | 32.260, 32.298 | SP-060293 | Orange | | |
| 1129 | 32116 | Supporting Globally Routable User Agent URIs in IMS | Rel-7 | S2,S1,C1 | No | GRUU | 14/11/2005 | 15/06/2007 | 100% | - | SP-050633 | RIM | | |
| 1130 | 7009 | <i>Deleted - TR on GRUU</i> | Rel-7 | S2 | No | GRUU | 14/11/2005 | 14/09/2006 | 100% | - | SP-050633 | RIM | | |
| 1131 | 7010 | Stage 1,2 of GRUU | Rel-7 | S1,S2 | No | GRUU | 03/07/2006 | 29/09/2006 | 100% | 22.228, 23.228 | SP-050633 | RIM | | |
| 1132 | 320011 | Stage 3 of GRUU | Rel-7 | C1 | No | GRUU | 02/06/2006 | 15/06/2007 | 100% | 24.229 | CP-060358 | CableLabs | | |
| 1133 | 7038 | Multimedia Telephony Service for IMS | Rel-7 | S1,C1,S4 | No | MTSI | 01/02/2006 | 15/06/2007 | 100% | - | SP-060224 | Ericsson | | |
| 1134 | 7039 | Stage 1 of MTSI | Rel-7 | S1 | No | MTSI-REQ | 01/02/2006 | 29/09/2006 | 100% | 22.173 | SP-060224 | Ericsson | | |
| 1135 | 7037 | Stage 3 of MTSI | Rel-7 | C1 | No | MTSI | 10/03/2006 | 14/06/2007 | 100% | 24.173 | CP-060257 | Ericsson | | |
| 1136 | 7040 | Media handling and interaction in MTSI | Rel-7 | S4 | No | MTSI-MHI | 15/03/2006 | 15/03/2007 | 100% | 26.114 | SP-060225 | Ericsson | | |
| 1137 | 7023 | <i>Deleted - duplicates UID7039 - IMS Multimedia Telephony Service</i> | Rel-7 | S1 | No | MMTEL | 15/06/2007 | 15/06/2007 | 100% | 22.173 | SP-050387 | Ericsson | | |
| 1138 | 350147 | Multimedia Telephony Service for IMS (MTSI) - UE Conformance Test | Rel-7 | R5 | Yes | MTSI-UEConTest | 19/09/2007 | 12/03/2009 | 100% | 34.123-1, 34.1 | RP-080605 | son, Motorola | | |
| 1139 | 377001 | TISPAN requirements for Multimedia Telephony with PSTN/ISDN simulation | Rel-7 | S1 | No | TMMTEL7 | 18/09/2007 | 06/12/2007 | 100% | 22.273 (EI 181) | SP-070568 | - | | |
| 1140 | 387001 | Maintenance of TISPAN release 1 common IMS | Rel-7 | S2 | No | MCIMSTR1 | 18/09/2007 | 06/12/2007 | 100% | http://www.3gpp.org | SP-070915 | Ericsson | | |
| 1141 | 387002 | SA1 aspects of MCIMSTR1 | Rel-7 | S1 | No | MCIMSTR1-S1 | 18/09/2007 | 06/12/2007 | 100% | 22.173, 22.273 | SP-070915 | Telecom Italia | | |
| 1142 | 387003 | SA2 aspects of MCIMSTR1 | Rel-7 | S2 | No | MCIMSTR1-S2 | 18/09/2007 | 06/12/2007 | 100% | 23.406, 23.417 | SP-070915 | Ericsson | | |
| 1143 | 32045 | PS domain and IMS impacts for supporting IMS Emergency calls | Rel-7 | S2,S1 | No | EMC1 | 18/09/2000 | 15/06/2007 | 100% | - | SP-050604 | Siemens | | |
| 1144 | 1314 | Service Requirements for IP-based emergency calls | Rel-7 | S1 | No | EMC1 | 18/09/2000 | 25/06/2004 | 100% | 22.976 (DB sh) | SP-050604 | Siemens | | |
| 1145 | 32046 | Study on Stage 2 for IMS-level solution | Rel-7 | S2 | No | EMC1 | 26/02/2003 | 16/09/2005 | 100% | 23.867 | SP-050604 | Siemens | | |
| 1146 | 32080 | Study on Stage 2 for GPRS-level solution | Rel-7 | S2 | No | EMC1 | 14/10/2004 | 08/12/2005 | 100% | 23.867 | SP-050604 | Siemens | | |
| 1147 | 32100 | Stage 2 Specification Phase - IMS-level | Rel-7 | S2 | No | EMC1 | 05/09/2005 | 09/06/2006 | 100% | 23.167, 23.228 | SP-050604 | Siemens | | |
| 1148 | 32101 | <i>Deleted - Stage 2 Specification Phase - GPRS-level</i> | Rel-7 | S2 | No | EMC1 | 02/03/2007 | 02/03/2007 | 100% | - | SP-050604 | Siemens | | |
| 1149 | 1653 | Emergency Call Enhancements for IP& PS Based Calls – stage 3 | Rel-7 | C1 | No | EMC1 | 09/01/2006 | 15/06/2007 | 100% | - | CP-050529 | Ericsson | | |
| 1150 | 1315 | CT1 IMS aspects to support IMS Emergency sessions | Rel-7 | C1 | No | EMC1 | 09/01/2006 | 15/06/2007 | 100% | 24.229 | CP-050529 | Ericsson | | |
| 1151 | 13028 | <i>Deleted - CT3 IMS aspects to support IMS Emergency sessions</i> | Rel-7 | C3 | No | EMC1 | 08/05/2006 | 15/09/2006 | 100% | 29.163 | CP-050529 | Ericsson | | |
| 1152 | 13031 | <i>Deleted - CT3 PS domain aspects to support IMS Emergency sessions</i> | Rel-7 | C3 | No | EMC1 | 08/05/2006 | 15/09/2006 | 100% | 29.061 | CP-050529 | Ericsson | | |
| 1153 | 1646 | CT1 PS domain aspects to support IMS Emergency sessions | Rel-7 | C1 | No | EMC1 | 09/01/2006 | 15/06/2007 | 100% | 24.008, 24.234 | CP-050529 | Ericsson | | |
| 1154 | 14026 | CT4 PS domain aspects to support IMS Emergency sessions | Rel-7 | C4 | No | EMC1-GPRSc4 | 09/01/2006 | 01/06/2007 | 100% | 29.060 | CP-050529 | Ericsson | | |
| 1155 | 11065 | IMS Support of Conferencing | Rel-7 | C1 | No | IMSconf | 04/11/2005 | 15/03/2007 | 100% | 24.147, 24.228 | CP-070120 | Ucatel-Lucent | | |
| 1156 | 34033 | Performance Characterization of VoIMS over HSDPA/EUL channels | Rel-7 | S4 | No | VoIMS-PCVoIMS | 15/03/2005 | 06/12/2007 | 100% | 26.935 | SP-050089 | Ucatel-Lucent | | |
| 1157 | 31062 | WLAN-UMTS Interworking Phase 2 | Rel-7 | S1 | No | WLAN2 | 05/01/2004 | 07/06/2005 | 100% | 33.234 (SP-36) | SP-030712 | Telenor | | |
| 1158 | 31057 | Stage 1 on Session Continuity | Rel-7 | S1 | No | WLAN-SC | 05/01/2004 | 11/06/2004 | 100% | 22.234 | - | - | | |
| 1159 | 32096 | Stage 2 on Session Continuity: covered by SAE | Rel-7 | S2 | No | WLAN-SC | 07/06/2005 | 07/06/2005 | 100% | - | - | - | | |
| 1160 | 32110 | WLAN Interworking – Private Network access from WLAN 3GPP IP Address | Rel-7 | C1,C3,C4 | No | WLANPNA | 10/10/2005 | 26/09/2006 | 100% | - | SP-050489 | NEC | | |
| 1161 | 32111 | WLAN-PNA - Stage 2 | Rel-7 | S2 | No | WLANPNA-st2 | 10/10/2005 | 23/06/2006 | 100% | 23.234, 33.234 | SP-050489 | NEC | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|---|---------|----------------|---------|----------------|------------|------------|------------|----------------------|-------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1162 | 11059 | WLAN-PNA - Stage 3 | Rel-7 | C1,C3,C4 | No | WLANPNA-st3 | 01/02/2006 | 26/09/2006 | 100% | - | CP-060256 | NEC | | |
| 1163 | 11064 | CT1 aspets for WLAN-PNA | Rel-7 | C1 | No | WLANPNA-st3 | 01/02/2006 | 26/09/2006 | 100% | 24.234 | CP-060256 | NEC | | |
| 1164 | 13027 | CT3 aspets for WLAN-PNA | Rel-7 | C3 | No | WLANPNA-st3 | 01/02/2006 | 26/09/2006 | 100% | 29.161 | CP-060256 | NEC | | |
| 1165 | 14024 | <i>Deleted - CT4 aspets for WLAN-PNA</i> | Rel-7 | C4 | No | WLANPNA-st3 | 01/02/2006 | 26/09/2006 | 100% | 29.234 | CP-060256 | NEC | | |
| 1166 | 32092 | Enhancements to support QoS provisioning over 3GPP/WLAN Interv | Rel-7 | S2,C4,C1 | No | WLANQOS | 14/03/2005 | 09/03/2007 | 100% | - | SP-050682 | Samsung | | |
| 1167 | 7015 | <i>Deleted - TR on support of QoS on WLAN</i> | Rel-7 | S2 | No | WLANQOS | 14/03/2005 | 31/01/2006 | 100% | 23.836 | SP-050682 | Samsung | | |
| 1168 | 7016 | Stage 2 on support of QoS over 3GPP/WLAN interworking | Rel-7 | S2 | No | WLANQOS | 01/02/2006 | 30/06/2006 | 100% | 23.234 | SP-050682 | Samsung | | |
| 1169 | 14028 | Stage 3 CT4 on support of QoS over 3GPP/WLAN Interworking | Rel-7 | C4 | No | WLANQOS | 22/09/2006 | 09/03/2007 | 100% | 29.234, 23.006 | CP-060418 | Huawei | | |
| 1170 | 340005 | Stage 3 CT1 on support of QoS over 3GPP/WLAN Interworking | Rel-7 | C1 | No | WLANQOS | 04/09/2006 | 30/11/2006 | 100% | 24.234 | CP-060418 | Huawei | | |
| 1171 | 32079 | Location Services enhancements | Rel-7 | S1P,C4,R2 | No | LCS3 | 28/06/2004 | 17/12/2007 | 100% | - | SP-040682 | - | | |
| 1172 | 32093 | Stage 2 for LCS3 (including IMS emergency location aspects) | Rel-7 | S2 | No | LCS3 | 31/12/2004 | 15/09/2006 | 100% | 23.271 | SP-050119 | SIRF | | |
| 1173 | 50558 | LCS Enhancements related to Location-Based Services | Rel-7 | GP | No | LCS3-LBS | 03/01/2005 | 31/08/2007 | 100% | 43.059, 44.031 | GP-050265 | SIRF | | |
| 1174 | 14025 | CT4 aspects for LCS UEPos-LBS | Rel-7 | C4 | No | LCS3-UEPos-LB | 02/01/2006 | 01/12/2006 | 100% | 24.030, 24.080 | CP-050240 | SIRF | | |
| 1175 | 20042 | UE positioning - Velocity | Rel-7 | R2 | No | LCS3-UEPos-Vel | 15/03/2005 | 15/09/2006 | 100% | 25.305, 25.331 | RP-050300 | SIRF | | |
| 1176 | 20012 | Inclusion of Uplink TDOA UE positioning method in the UTRAN specificat | Rel-7 | R2 | No | LCS3-UEPos-UT | 15/09/2004 | 17/12/2007 | 100% | 25.305, 25.450 | RP-040387 | TruePosition | | |
| 1177 | 31052 | LCS for 3GPP Interworking WLAN | Rel-7 | S1 | No | LCS3-IWLAN | 28/06/2004 | 02/03/2007 | 100% | - | SP-060291 | Telcordia | | |
| 1178 | 32077 | FS on 3GPP system to WLAN Interworking with LCS | Rel-7 | S1 | No | LCS3-IWLAN-FS | 28/06/2004 | 30/06/2006 | 100% | 22.935 | SP-060291 | Telcordia | | |
| 1179 | 32108 | <i>Deleted - Study of work on an LCS architecture for I-WLAN.</i> | Rel-7 | S2 | No | LCS3-IWLAN-FS | 26/06/2006 | 02/03/2007 | 100% | 23.837 | SP-060291 | G Electronics | | |
| 1180 | 340007 | Stage 2 for LCS architecture for I-WLAN | Rel-7 | S2 | No | LCS3-IWLAN | 23/10/2006 | 02/03/2007 | 100% | 23.234, 23.271 | SP-060818 | G Electronics | | |
| 1181 | 20030 | <i>Deleted - UE positioning Rel-7</i> | Rel-7 | RP | No | LCS3-UEpos | 15/09/2004 | 17/12/2007 | 100% | - | - | - | | |
| 1182 | 20054 | <i>Deleted - RAN2 aspects for LBS</i> | Rel-7 | R2 | No | LCS3-UEPos-LB | 15/06/2005 | 15/06/2005 | 100% | 25.305, 25.331 | - | SIRF | | |
| 1183 | 31084 | MBMS Enhancements | Rel-7 | S1,R1,C3 | No | MBMSE | 11/07/2005 | 30/11/2007 | 100% | - | SP-050389 | China Mobile | | |
| 1184 | 340041 | Stage 1 of MBMSE | Rel-7 | S1 | No | MBMSE | 11/07/2005 | 08/12/2005 | 100% | 22.146, 22.246 | SP-050389 | China Mobile | | |
| 1185 | 340042 | MBMS FDD Physical layer Enhancements | Rel-7 | R1 | No | MBMSE-RANPhy | 15/12/2006 | 04/06/2007 | 100% | 25.211, 25.212 | RP-070226 | Ericsson | | |
| 1186 | 340043 | MBMS TDD Physical layer Enhancements | Rel-7 | R1 | No | MBMSE-RANPhy | 15/12/2006 | 04/06/2007 | 100% | 25.346, 25.221 | RP-070241 | IPWireless | | |
| 1187 | 350022 | MBMS Low Chip Rate TDD Physical Layer Enhancement | Rel-7 | R1 | No | MBMSE-RANPhy | 16/03/2007 | 10/09/2007 | 100% | 25.346, 25.221 | RP-070253 | RITT | | |
| 1188 | 340046 | MBMS Mz interface | Rel-7 | C3 | No | MBMSMz | 04/12/2006 | 30/11/2007 | 100% | 29.061 | CP-070109 | Huawei | | |
| 1189 | 400058 | MBMS - UE Conformance Testing | Rel-7 | R5 | No | MBMSE_UECon | 01/06/2007 | 04/12/2009 | 100% | - | It applicable | - | | |
| 1190 | 25049 | Conformance Test Aspects – MBMS TDD Physical layer Enhancements – | Rel-7 | R5 | No | MBMSE-RANPhy | 01/06/2007 | 12/09/2008 | 100% | 34.108, 34.122 | RP-080155 | IPWireless | | |
| 1191 | 400059 | Conformance Test Aspects – MBMS LCR TDD Physical Layer Enhanceme | Rel-7 | R5 | No | MBMSE-RANPhy | 30/05/2008 | 18/09/2009 | 100% | 34.108, 34.120 | RP-080318 | CATT | | |
| 1192 | 400060 | Conformance Test Aspects – MBSFN for FDD | Rel-7 | R5 | No | MBMSE-UEConT | 30/05/2008 | 04/12/2009 | 100% | 34.108, 34.106 | RP-080336 | Huawei | | |
| 1193 | 34038 | MBMS User Service Extensions | Rel-7 | S4 | No | MBMSUSE | 07/12/2005 | 07/06/2007 | 100% | 26.346, 26.946 | SP-050838 | Ericsson | | |
| 1194 | 31051 | Advanced Global Navigation Satellite System (A-GNSS) concept | Rel-7 | S1,GP,R2 | No | LCS3-AGNSS | 28/06/2004 | 31/08/2007 | 100% | - | SP-040681 | Alcatel | | |
| 1195 | 50548 | Towards A-GNSS Concept | Rel-7 | GP | No | AGNSS-GP | 28/06/2004 | 31/08/2007 | 100% | - | GP-042677 | Alcatel | | |
| 1196 | 20050 | Global Navigation Satellite System (GNSS) in UTRAN | Rel-7 | R2 | No | LCS3-GNSS-UTF | 15/12/2005 | 04/06/2007 | 100% | 25.305, 25.331 | RP-060211 | Ince Telecom | | |
| 1197 | 50551 | <i>Deleted - Towards A-GNSS Concept</i> | Rel-7 | S1 | No | GNSS | 16/02/2007 | 16/02/2007 | 100% | - | GP-042677 | Alcatel | | |
| 1198 | 50581 | A-GPS Minimum Performance | Rel-7 | GP | No | GAGR | 28/04/2006 | 31/08/2007 | 100% | 45.005, 51.010 | GP-060834 | Spirent | | |
| 1199 | 31048 | USSD message delivery and transfer to USIM | Rel-7 | S1,C6 | No | USSD-USIM | 05/03/2004 | 12/08/2005 | 100% | - | SP-040104 | Axalto | | |
| 1200 | 31060 | Stage 1 | Rel-7 | S1 | No | USSD-USIM | 18/03/2004 | 15/10/2004 | 100% | 22.090 | SP-040104 | Axalto | | |
| 1201 | 43008 | Alignment with requirements regarding USSD usage | Rel-7 | C6 | No | USSD-USIM | 05/03/2004 | 12/08/2005 | 100% | - | TP-040069 | Axalto | | |
| 1202 | 31063 | Combinational Services | Rel-7 | S2,C1,S4 | No | CSICS | 17/01/2005 | 06/03/2006 | 100% | - | SP-050228 | TeliaSonera | | |
| 1203 | 31064 | Stage 1 for CSICS | Rel-7 | S1 | No | CSICS | 17/01/2005 | 09/06/2005 | 100% | 22.279 | SP-050228 | TeliaSonera | | |
| 1204 | 32084 | Stage 2 for CSICS | Rel-7 | S2 | No | CSICS | 17/01/2005 | 15/07/2005 | 100% | 23.279 | SP-050228 | TeliaSonera | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|--|---------|----------------|---------|--------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1205 | 11054 | Stage 3 for CSICS CN aspects | Rel-7 | C1 | No | CSICS | 02/05/2005 | 06/03/2006 | 100% | 24.879, 24.275 | CP-060105 | Vodafone | | |
| 1206 | 34031 | Stage 3 for codec aspects | Rel-7 | S4 | No | CSICS-Codec | 15/03/2005 | 07/12/2005 | 100% | 26.141, 26.235 | SP-050091 | Ericsson | | |
| 1207 | 31065 | CAMEL Trunk Triggers | Rel-7 | S1,C4 | No | TTCAMEL | 17/12/2004 | 05/12/2005 | 100% | - | SP-040743 | Nortel | | |
| 1208 | 31066 | Stage 1 for CAMEL Trunk Triggers | Rel-7 | S1 | No | TTCAMEL | 17/12/2004 | 05/12/2005 | 100% | 22.078 | SP-040743 | Nortel | | |
| 1209 | 14017 | CAMEL Trunk Originated Trigger Detection Points | Rel-7 | C4 | No | CamelR7 | 17/12/2004 | 05/12/2005 | 100% | - | NP-040550 | Nortel | | |
| 1210 | 31088 | IMS Service Brokering enhancements | Rel-7 | S1 | No | ISB | 07/12/2005 | 13/03/2006 | 100% | 22.228 | SP-050830 | Telcordia | | |
| 1211 | 320027 | Stage 1 for ISB | Rel-7 | S1 | No | ISB-s1 | 07/12/2005 | 13/03/2006 | 100% | 22.228 | SP-050830 | Telcordia | | |
| 1212 | 11045 | Enhancements of VGCS for public authority officials | Rel-7 | S1,C4,G2 | No | EVGCS | 27/08/2004 | 15/06/2007 | 100% | 43.068, 44.068 | SP-040304 | - | | |
| 1213 | 31061 | Stage 1 | Rel-7 | S1 | No | EVGCS | 27/08/2004 | 27/08/2004 | 100% | 42.068, 43.068 | SP-040304 | Siemens | | |
| 1214 | 11056 | Architecture and protocol aspects | Rel-7 | C1,C4 | No | EVGCS | 27/08/2004 | 15/06/2007 | 100% | 43.068, 44.068 | CP-050528 | Siemens | | |
| 1215 | 11062 | CT1 aspects of EVGCS | Rel-7 | C1 | No | EVGCS | 27/08/2004 | 15/06/2007 | 100% | 43.068, 44.068 | CP-050528 | Siemens | | |
| 1216 | 14022 | CT4 aspects of EVGCS | Rel-7 | C4 | No | EVGCS | 27/08/2004 | 10/03/2006 | 100% | 29.002 | CP-050528 | Siemens | | |
| 1217 | 752076 | GERAN2 aspects | Rel-7 | G2 | No | EVGCS | 27/08/2004 | 16/02/2007 | 100% | - | GP-071855 | Siemens | | |
| 1218 | 11055 | Improvements of VGCS for parallel use of services | Rel-7 | S1 | No | IVGCS | 15/03/2005 | 15/03/2007 | 100% | - | SP-070167 | - | | |
| 1219 | 31070 | Service Requirements for VGCS improvements | Rel-7 | S1 | No | IVGCS | 15/03/2005 | 08/06/2005 | 100% | 42.068 | SP-070167 | T-Mobile | | |
| 1220 | 32090 | Stage 2 modifications for VGCS improvements | Rel-7 | C1 | No | IVGCS | 01/12/2005 | 14/03/2007 | 100% | 43.068 | NP-050141 | T-Mobile | | |
| 1221 | 11057 | Protocol aspects | Rel-7 | C1 | No | IVGCS | 01/12/2005 | 15/03/2007 | 100% | 44.068 | NP-050141 | T-Mobile | | |
| 1222 | 11063 | CT1 aspects of IVGCS | Rel-7 | C1 | No | IVGCS | 01/12/2005 | 15/03/2007 | 100% | 43.068, 44.068 | CP-070118 | T-Mobile | | |
| 1223 | 14023 | <i>Deleted - CT4 aspects of IVGCS</i> | Rel-7 | C4 | No | IVGCS-S13-c4 | 09/03/2007 | 09/03/2007 | 100% | 29.002 | NP-050141 | T-mobile | | |
| 1224 | 31071 | OSA Rel-7 | Rel-7 | S1,C5 | No | OSA7 | 15/03/2005 | 08/06/2007 | 100% | - | SP-050183 | AePONA | | |
| 1225 | 31072 | Service Requirements for OSA Service Broker | Rel-7 | S1 | No | OSA7-SB | 15/03/2005 | 08/06/2005 | 100% | 22.127 | SP-050183 | AePONA | | |
| 1226 | 43011 | Stage 2 OSA API Service Brokering | Rel-7 | C5 | No | OSA7-SB | 28/04/2006 | 01/12/2006 | 100% | 23.198 | CP-060607 | AePONA | | |
| 1227 | 7017 | Stage 3 OSA API Service Brokering | Rel-7 | C5 | No | OSA7-SB | 28/04/2006 | 01/12/2006 | 100% | 29.198-16 | - | AePONA | | |
| 1228 | 15039 | OSA Stage 2/3 enhancements | Rel-7 | C5 | No | OSA7 | 28/04/2006 | 08/06/2007 | 100% | 29.198/9, 23.1 | CP-070200 | AePONA | | |
| 1229 | 7018 | Parlay X Message Broadcast Web Service | Rel-7 | C5 | No | OSA7 | 28/04/2006 | 01/12/2006 | 100% | 29.199-15, 23. | - | ETRI | | |
| 1230 | 7019 | Parlay X Geocoding Web Service | Rel-7 | C5 | No | OSA7 | 28/04/2006 | 01/12/2006 | 100% | 29.199-16, 23. | - | ETRI | | |
| 1231 | 7020 | Parlay X Application driven QoS Web Service | Rel-7 | C5 | No | OSA7 | 28/04/2006 | 09/03/2007 | 100% | 29.199-17, 23. | - | BT | | |
| 1232 | 340001 | Parlay-X Device Capabilities and Configuration | Rel-7 | C5 | No | OSA7 | 26/10/2006 | 08/06/2007 | 100% | 29.199-18, 23. | - | Telenor | | |
| 1233 | 340002 | Parlay-X Multimedia Streaming Session Management Web Service | Rel-7 | C5 | No | OSA7 | 26/10/2006 | 09/03/2007 | 100% | 29.199-19, 23. | - | Telenor | | |
| 1234 | 340003 | Parlay-X Multimedia Multicast Control Web Service | Rel-7 | C5 | No | OSA7 | 26/10/2006 | 09/03/2007 | 100% | 29.199-20, 23. | - | ETRI | | |
| 1235 | 340004 | OSA API Conference Call Control SCF | Rel-7 | C5 | No | OSA7 | 26/10/2006 | 09/03/2007 | 100% | 29.198-04-5, 2 | - | Ericsson | | |
| 1236 | 31053 | Selective Disabling of UE Capabilities | Rel-7 | S1,S2,C1 | No | SDoUE | 24/01/2005 | 15/06/2007 | 100% | - | SP-050182 | Motorola | | |
| 1237 | 32088 | Stage 1 of SDoUE | Rel-7 | S1 | No | SDoUE-CR | 24/01/2005 | 08/12/2006 | 100% | 22.011 | SP-050182 | Motorola | | |
| 1238 | 32089 | <i>Deleted - TR on different possible architectures</i> | Rel-7 | S2 | No | SDoUE-FS | 21/03/2005 | 16/12/2005 | 100% | 23.805 aband | SP-050182 | Vodafone | | |
| 1239 | 7036 | Stage 3 of SDoUE | Rel-7 | C1 | No | SDoUE | 10/03/2006 | 15/06/2007 | 100% | 24.305 | CP-070121 | Ericsson | | |
| 1240 | 7041 | Network selection enhancements (NSP) | Rel-7 | S1 | No | NSP-CR | 15/03/2006 | 15/06/2007 | 100% | 22.101, 22.011 | SP-060220 | O2 | | |
| 1241 | 320012 | Stage 1 of NSP | Rel-7 | S1 | No | NSP-TS | 15/03/2006 | 06/12/2006 | 100% | 22.101, 22.011 | SP-060220 | O2 | | |
| 1242 | 320013 | Procedural aspects of NSP | Rel-7 | C1 | No | NSP-CR | 02/06/2006 | 15/06/2007 | 100% | 23.122, 24.008 | CP-060357 | Motorola | | |
| 1243 | 25048 | Network selection enhancements (NSP) - UE Conformance Testing | Rel-7 | R5 | Yes | NSP-CR_UECon | 01/06/2007 | 05/12/2008 | 100% | 34.108, 34.123 | RP-080135 | Nokia | | |
| 1244 | 32064 | Access Class Barring and Overload Protection | Rel-7 | S2,C1 | No | ACBOP | 15/03/2004 | 08/09/2006 | 100% | 23.898 | SP-040338 | Vodafone | | |
| 1245 | 32065 | TR on Stage 2 | Rel-7 | S2 | No | ACBOP | 15/03/2004 | 31/03/2005 | 100% | 23.898 | SP-040338 | ITT DoCoMo | | |
| 1246 | 11048 | Stage 3 CN aspects of ACBOP | Rel-7 | C1 | No | ACBOP | 06/06/2005 | 31/01/2006 | 100% | 24.008 | - | - | | |
| 1247 | 20010 | <i>Deleted - Potential impact on lu interface Overload functionality</i> | Rel-7 | RP | No | ACBOP | 15/03/2004 | 15/03/2004 | 100% | 25.413 | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|--|---------|----------------|---------|-----------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1248 | 20009 | <i>Deleted - Extra ACBOP information in RAN</i> | Rel-7 | RP | No | ACBOP | 15/03/2004 | 15/03/2004 | 100% | 25.331 | - | - | | |
| 1249 | 50117 | <i>Deleted - Extra ACBOP information in GERAN</i> | Rel-7 | GP | No | ACBOP | 08/09/2006 | 08/09/2006 | 100% | 44.018 | - | - | | |
| 1250 | 32074 | System enhancements for fixed broadband access to IMS | Rel-7 | C1,C3,C4 | No | FBI | 05/11/2003 | 14/03/2007 | 100% | - | SP-060145 | - | | |
| 1251 | 7001 | TISPAN Rel 1 related aspects | Rel-7 | S2 | No | FBI-TIS1 | 05/11/2003 | 09/03/2007 | 100% | - | - | - | | |
| 1252 | 32075 | Stage 2 of FBI for TISPAN R1 | Rel-7 | S2 | No | FBI-TIS1 | 14/10/2004 | 08/03/2006 | 100% | - | - | - | | |
| 1253 | 11050 | Protocol impact of FBI for TISPAN R1 | Rel-7 | C1 | No | FBI-TIS1 | 05/11/2003 | 09/03/2007 | 100% | - | NP-040618 | Siemens | | |
| 1254 | 11060 | CT1 aspects of FBI for TISPAN R1 | Rel-7 | C1 | No | FBI-TIS1 | 05/11/2003 | 30/11/2006 | 100% | 24.819, 24.225 | NP-040618 | Siemens | | |
| 1255 | 13025 | CT3 aspects of FBI for TISPAN R1 | Rel-7 | C3 | No | FBI-TIS1 | 05/11/2003 | 08/12/2006 | 100% | 29.163, 29.205 | NP-040618 | Siemens | | |
| 1256 | 14020 | CT4 aspects of FBI for TISPAN R1 | Rel-7 | C4 | No | FBI-TIS1-st3-c4 | 13/01/2006 | 09/03/2007 | 100% | 29.229 | NP-040618 | Siemens | | |
| 1257 | 33027 | Security Enhancements for FBI | Rel-7 | S3 | No | FBI-ISE | 28/06/2005 | 08/12/2005 | 100% | 33.203 | SP-050395 | Ericsson | | |
| 1258 | 7002 | PacketCable Related aspects | Rel-7 | S2,S5,C1 | No | FBI-PCBL | 01/02/2006 | 14/03/2007 | 100% | - | SP-060145 | CableLabs | | |
| 1259 | 7003 | Stage 1,2 of FBI for PacketCable | Rel-7 | S2 | No | FBI-PCBL | 01/02/2006 | 15/12/2006 | 100% | 22.228, 23.225 | SP-060145 | CableLabs | | |
| 1260 | 7004 | Protocol impact of FBI for PacketCable | Rel-7 | C1 | No | FBI-PCBL | 01/05/2006 | 14/03/2007 | 100% | - | - | - | | |
| 1261 | 7032 | SA5 Charging aspects of FBI for PacketCable | Rel-7 | S5 | No | FBI-PCBL-CH | 31/03/2006 | 07/12/2006 | 100% | 32.240, 32.260 | SP-060145 | CableLabs | | |
| 1262 | 32081 | Support of SMS over generic 3GPP IP access | Rel-7 | S2,C4,C1 | No | SMSIP | 14/10/2004 | 14/06/2007 | 100% | - | SP-060658 | Huawei | | |
| 1263 | 32094 | FS on SMSIP | Rel-7 | S2 | No | SMSIP | 14/10/2004 | 13/06/2005 | 100% | 23.804 | SP-060658 | Huawei | | |
| 1264 | 32095 | Stage 2 for SMSIP | Rel-7 | S2 | No | SMSIP | 08/06/2005 | 15/09/2006 | 100% | 23.204 | SP-060658 | Huawei | | |
| 1265 | 310001 | Stage 3 for SMSIP | Rel-7 | C4,C1 | No | SMSIP-St3 | 08/06/2005 | 14/06/2007 | 100% | - | CP-060697 | Nokia | | |
| 1266 | 310002 | CT1 aspects for SMSIP | Rel-7 | C1 | No | SMSIP | 08/06/2005 | 14/06/2007 | 100% | 23.040, 24.225 | CP-060697 | Nokia | | |
| 1267 | 310003 | CT4 aspects for SMSIP | Rel-7 | C4 | No | SMSIP-St3-c4 | 08/06/2005 | 01/06/2007 | 100% | 23.008, 29.002 | CP-060697 | Nokia | | |
| 1268 | 32082 | Evolution of Policy Control and Charging | Rel-7 | S5,C3,C1 | No | PCC | 14/10/2004 | 30/11/2007 | 100% | - | SP-060217 | Nokia | | |
| 1269 | 32102 | <i>Deleted - TR for PCC</i> | Rel-7 | S2 | No | PCC | 14/10/2004 | 29/12/2005 | 100% | 23.803 | SP-060217 | Nokia | | |
| 1270 | 32103 | Stage 2 for PCC | Rel-7 | S2 | No | PCC | 04/07/2005 | 15/09/2006 | 100% | 23.203 | SP-060217 | Nokia | | |
| 1271 | 32109 | Evolution of policy control and flow based bearer level charging | Rel-7 | S2 | No | PCC | 01/08/2006 | 29/12/2006 | 100% | 23.207, 23.002 | SP-060217 | Nokia | | |
| 1272 | 7033 | SA5 Charging aspects of PCC | Rel-7 | S5 | No | PCC-CH | 31/03/2006 | 15/06/2007 | 100% | 32.250, 32.251 | SP-060217 | Orange | | |
| 1273 | 13029 | Gx reference point for Policy and Charging Control | Rel-7 | C3 | No | PCC-Gx | 02/12/2005 | 30/11/2007 | 100% | 29.212 (not pr | CP-060434 | Siemens | | |
| 1274 | 13030 | Rx reference point for PCC CT3 aspects | Rel-7 | C3,C1 | No | PCC-Rx | 02/12/2005 | 30/11/2007 | 100% | - | CP-060435 | Ericsson | | |
| 1275 | 310006 | PCC-Rx CT3 aspects | Rel-7 | C3 | No | PCC-Rx-c3 | 02/12/2005 | 30/11/2007 | 100% | 29.213, 29.214 | CP-060435 | Ericsson | | |
| 1276 | 7008 | PCC-Rx CT1 aspects | Rel-7 | C1 | No | PCC-Rx-Gx-c1 | 02/12/2005 | 15/06/2007 | 100% | 24.229 | CP-060435 | Ericsson | | |
| 1277 | 32091 | Voice call continuity between CS and IMS (incl. I-WLAN) | Rel-7 | S5,C1,C4 | No | VCC | 31/12/2004 | 15/06/2007 | 100% | - | SP-060292 | catel-Lucent | | |
| 1278 | 32104 | TR for VCC | Rel-7 | S2 | No | VCC | 31/12/2004 | 08/12/2005 | 100% | 23.806 | SP-060292 | lcatel-Lucent | | |
| 1279 | 31085 | Stage 1 for VCC | Rel-7 | S1 | No | VCC | 17/03/2005 | 28/09/2005 | 100% | 22.101 | SP-060292 | lcatel-Lucent | | |
| 1280 | 32105 | Stage 2 for VCC | Rel-7 | S2 | No | VCC | 06/09/2005 | 08/09/2006 | 100% | 23.206 | SP-060292 | lcatel-Lucent | | |
| 1281 | 35079 | SA5 Charging aspects of VCC | Rel-7 | S5 | No | VCC-CH | 17/03/2006 | 14/06/2007 | 100% | 32.250, 32.260 | SP-060292 | Orange | | |
| 1282 | 11058 | Stage 3 for VCC | Rel-7 | C1,C4 | No | VCC | 01/02/2006 | 15/06/2007 | 100% | - | CP-070186 | catel-Lucent | | |
| 1283 | 11066 | CT1 aspects of VCC | Rel-7 | C1 | No | VCC | 01/02/2006 | 15/06/2007 | 100% | 24.206, 24.215 | CP-070186 | lcatel-Lucent | | |
| 1284 | 14027 | CT4 aspects of VCC | Rel-7 | C4 | No | VCC-St3-c4 | 09/06/2006 | 09/03/2007 | 100% | 23.003 | CP-070186 | lcatel-Lucent | | |
| 1285 | 13032 | <i>Deleted - CT3 aspects of VCC</i> | Rel-7 | C3 | No | VCC | 02/11/2006 | 02/11/2006 | 100% | 29.163 | CP-070186 | lcatel-Lucent | | |
| 1286 | 7046 | One Tunnel solution for optimization of Packet Data Traffic | Rel-7 | S2 | No | OPTUNEL | 27/03/2006 | 31/10/2007 | 100% | - | SP-060819 | Nokia | | |
| 1287 | 320002 | <i>Deleted - Study on Stage 2 for One Tunnel solution</i> | Rel-7 | S2 | No | OPTUNEL-Study | 27/03/2006 | 15/09/2006 | 100% | 23.809 | SP-060819 | Nokia | | |
| 1288 | 340013 | One Tunnel Deployment Guideline | Rel-7 | S2 | No | OPTUNEL-Guide | 23/10/2006 | 31/10/2007 | 100% | 23.919 | SP-060819 | Huawei | | |
| 1289 | 320003 | Stage 2 specification for One Tunnel solution | Rel-7 | S2 | No | OPTUNEL-Stage | 11/09/2006 | 15/12/2006 | 100% | 23.060 | SP-060819 | Nokia | | |
| 1290 | 320029 | CSI Terminating Session handling | Rel-7 | S2,C1 | No | CSItemS | 08/06/2006 | 15/06/2007 | 100% | - | SP-060437 | Samsung | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|---------------|---|---------|-----------------|-----------|----------------------|-------------------|-------------------|-------------|-----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
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| 1291 | 340014 | Stage 2 of CStermS | Rel-7 | S2 | No | CStermS | 08/06/2006 | 02/03/2007 | 100% | 23.279 | SP-060437 | Samsung | | |
| 1292 | 340015 | Stage 3 of CStermS | Rel-7 | C1 | No | CStermS | 14/12/2006 | 15/06/2007 | 100% | 24.229, 24.275 | CP-070239 | Samsung | | |
| 1293 | 340011 | <i>Deleted - duplicated with UID 340015 -Stage 3 CSI Terminating Session handling</i> | Rel-7 | C1 | No | CStermS | 09/03/2007 | 09/03/2007 | 100% | 24.229, 24.175 | CP-060647 | Samsung | | |
| 1294 | 33022 | Liberty Alliance and 3GPP Security Interworking | Rel-7 | S3 | No | LibSec | 10/03/2005 | 30/11/2006 | 100% | 33.980 | SP-050145 | Nokia | | |
| 1295 | 33023 | Trust Requirements for Open Platforms in 3GPP | Rel-7 | S3 | No | TrustOP | 03/01/2005 | 30/11/2006 | 100% | 33.905 | SP-040863 | Nokia | | |
| 1296 | 33024 | Development of UEA2 and UIA2 | Rel-7 | S3 | No | AlgUEA2 | 01/12/2004 | 09/12/2005 | 100% | 35.919, 35.215 | SP-040864 | TeliaSonera | | |
| 1297 | 33026 | Lawful Interception in the 3GPP Rel-7 architecture | Rel-7 | S3 | No | LI-7A | 28/06/2005 | 08/12/2005 | 100% | 33.106, 33.107 | SP-050237 | BMWl | | |
| 1298 | 33028 | Key establishment between a UICC and a terminal | Rel-7 | S3 | No | KeyEstUTerm | 07/12/2005 | 28/09/2006 | 100% | 33.110 | SP-050780 | Gemalto | | |
| 1299 | 330008 | NDS Authentication Framework Extension for Transport Layer Security | Rel-7 | S3 | No | NDSAFTLS | 28/09/2006 | 06/12/2006 | 100% | 33.310 | SP-060507 | Nokia | | |
| 1300 | 732030 | Security enhancements | Rel-7 | S3,C1,C4 | No | SEC7 | 12/09/2005 | 30/11/2006 | 100% | - | - | - | | |
| 1301 | 732031 | HTTPS connection between a UICC and a NAF | Rel-7 | S3,C1 | No | SEC7-HSUN | 12/09/2005 | 12/09/2005 | 100% | 33.918, 33.222 | SP-050573 | Gemalto | | |
| 1302 | 732032 | 2G GBA: 2G SIM usage in 3GPP GAA framework | Rel-7 | S3 | No | SEC7-2GGBA | 12/09/2005 | 05/12/2005 | 100% | 33.920, 33.220 | SP-050576 | Nokia | | |
| 1303 | 732033 | Generic Authentication Architecture usage extensions and optimizations | Rel-7 | S3 | No | SEC7-GAA2 | 12/09/2005 | 30/11/2006 | 100% | 33.220, 29.105 | SP-060429 | Nokia | | |
| 1304 | 32034 | SS7 TCAP security Gateway | Rel-7 | S3,C4 | No | SEC7-NDS-TCAP | 12/09/2005 | 14/08/2006 | 100% | - | SP-050579 | Siemens | | |
| 1305 | 310004 | SA3 aspects of SEC7-NDS-TCAPsec | Rel-7 | S3 | No | SEC7-NDS-TCAP | 12/09/2005 | 10/03/2006 | 100% | 33.204 | SP-050579 | Siemens | | |
| 1306 | 310005 | TCAPsec Gateway | Rel-7 | C4 | No | SEC7-TCAP | 03/04/2006 | 14/08/2006 | 100% | 29.204, 29.002 | CP-060170 | Siemens | | |
| 1307 | 711052 | IMS Stage 3 IETF Protocol alignment | Rel-7 | C1 | No | IMSProtoc | 10/12/2004 | 14/03/2007 | 100% | 24.930 | CP-060101 | - | | |
| 1308 | 7043 | Interoperability between VGCS/VBS and A/Gb flexibility | Rel-7 | C1,C4 | No | VGCSFlex | 22/03/2006 | 09/03/2007 | 100% | - | CP-060102 | Siemens | | |
| 1309 | 7044 | CT1 aspects of VGCSFlex | Rel-7 | C1 | No | VGCSFlex | 22/03/2006 | 30/10/2006 | 100% | 43.068, 43.065 | CP-060102 | Siemens | | |
| 1310 | 7045 | CT4 aspects of VGCSFlex | Rel-7 | C4 | No | VGCSFlex-c4 | 22/03/2006 | 09/03/2007 | 100% | 29.002 | CP-060102 | Siemens | | |
| 1311 | 13023 | DIAMETER on the GGSN Gi interface | Rel-7 | C3 | No | DIAMGi | 10/09/2004 | 08/12/2006 | 100% | 29.061 | CP-060431 | Vodafone | | |
| 1312 | 13022 | DIAMETER on the PDG Wi interface | Rel-7 | C3 | No | DIAMWi | 10/09/2004 | 08/12/2006 | 100% | 29.161 | CP-060432 | Vodafone | | |
| 1313 | 13033 | Interworking between the 3GPP CS domain with BICC or ISUP as signaling | Rel-7 | C3 | No | ExtSIPI | 22/09/2006 | 22/07/2008 | 100% | 29.164 | CP-070101 | Siemens | | |
| 1314 | 340047 | PDU multiplexing at Nb Interface with IP transport | Rel-7 | C3 | No | NbIPMux | 04/12/2006 | 22/07/2008 | 100% | 29.414 | CP-070105 | Ucatel-Lucent | | |
| 1315 | 14012 | Mp (MRFC - MRFP) interface | Rel-7 | C4,C1 | No | Mp | 13/02/2006 | 08/06/2007 | 100% | - | CP-070246 | Ericsson | | |
| 1316 | 11061 | CT1 aspects of Mp | Rel-7 | C1 | No | Mp | 13/02/2006 | 13/02/2006 | 100% | 24.229 | CP-070246 | Ericsson | | |
| 1317 | 13026 | <i>Deleted - CT3 aspects of Mp</i> | Rel-7 | C3 | No | Mp | 22/09/2006 | 22/09/2006 | 100% | 29.162 | - | Ericsson | | |
| 1318 | 320009 | Procedures description | Rel-7 | C4 | No | Mp-PROCC4 | 02/06/2006 | 09/03/2007 | 100% | 23.333 | CP-070246 | Huawei | | |
| 1319 | 14021 | Stage 3 | Rel-7 | C4 | No | Mp-St3c4 | 13/02/2006 | 08/06/2007 | 100% | 29.333 | CP-070246 | Ericsson | | |
| 1320 | 340016 | Routing of MT-SMS via the HPLMN | Rel-7 | C4,C1 | No | SMSviaH | 01/12/2006 | 09/03/2007 | 100% | 23.040, 29.002 | CP-070032 | Vodafone | | |
| 1321 | 350003 | Mobile Termination whilst the MS is moving to another MSC | Rel-7 | C4 | No | MTmovMS | 09/03/2007 | 31/05/2007 | 100% | 23.008, 23.012 | CP-070334 | Ucatel-Lucent | | |
| 1322 | 743009 | ISIM API for Java Card | Rel-7 | C6 | No | APIJAVA | 14/03/2005 | 27/07/2007 | 100% | 31.103, 102.24 | CP-050145 | Sun | | |
| 1323 | 440042 | Rel-7 (U)SIM API Testing (TS 31.213) | Rel-7 | C6 | No | USIM_API_test | 30/05/2009 | 19/03/2010 | 100% | 31.213 | CP-090450 | Sagem Orga | | |
| 1324 | 330001 | High speed interface between the UICC and the ME | Rel-7 | C6 | No | HSI | 22/09/2006 | 30/11/2007 | 100% | 31.101 | CP-070259 | Gemalto | | |
| 1325 | 34030 | Video Codec Performance Requirements | Rel-7 | S4 | No | VICPer | 03/01/2005 | 07/06/2007 | 100% | 26.234, 26.235 | SP-040836 | Siemens | | |
| 1326 | 34032 | Dynamic and Interactive Multimedia Scenes | Rel-7 | S4 | No | DIMS | 15/03/2005 | 07/06/2007 | 100% | 26.140, 26.142 | SP-050195 | Streamazzo | | |
| 1327 | 34034 | 3G-324M Video Telephony Call Setup Times Improvements | Rel-7 | S4 | No | VTCSTI | 08/06/2005 | 27/09/2006 | 100% | 26.911 | SP-050404 | Vodafone | | |
| 1328 | 34035 | Optimizations for Multimedia Telephony over IMS | Rel-7 | S4 | No | OMTIMS | 28/09/2005 | 28/09/2005 | 100% | 26.235, 26.236 | SP-060226 | Ericsson | | |
| 1329 | 34037 | <i>Deleted - Characterisation of Adaptive Jitter Management Performance for VoIP Services</i> | Rel-7 | S4 | No | OMTIMS-CAJMP | 28/09/2005 | 28/09/2005 | 100% | - | SP-050432 | Lucent | | |
| 1330 | 34036 | End-to-End Multimedia Services Performance Metrics | Rel-7 | S4 | No | E2EMSPM | 28/09/2005 | 15/03/2007 | 100% | 26.944 | SP-050433 | China Mobile | | |
| 1331 | 34039 | Packet Switched Streaming Enhancements | Rel-7 | S4 | No | PSSe | 08/06/2006 | 07/06/2007 | 100% | 26.234, 26.244 | SP-060361 | Ericsson | | |
| 1332 | 35041 | OAM&P Rel-7 | Rel-7 | S5 | No | OAM7 | 02/09/2005 | 26/06/2007 | 100% | TR 30.817 | TR 30.817 | Huawei | | |
| 1333 | 35042 | Network Infrastructure Management | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 14/06/2007 | 100% | - | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | | |
|------|---------------|---|--------------|----------------|------------|---------------------|-------------------|-------------------|-------------|------------------------|-----------------------------------|---------------------|-------------|-----|
| | | | | | | | | | | | | | Qtr 1, 2011 | |
| | | | | | | | | | | | | | Nov | Jan |
| 1334 | 35044 | Enhance NRM to accommodate NGN (IMS as basis of the Next Generation Network) | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 14/06/2007 | 100% | 32.731/2/3/5, 3 | SP-050302 | Motorola | | |
| 1335 | 35046 | Co-operative Element Management interface (CO-OP) (Study + Implementation) | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 15/03/2007 | 100% | 32.806, 32.814 | SP-050304 | Motorola | | |
| 1336 | 35047 | Network Management (NM) Itf-N performance criteria | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 14/06/2007 | 100% | 32.811 | SP-050305 | China Mobile | | |
| 1337 | 35048 | Delta synchronization between IRP Manager and IRP Agent (Study + Implementation) | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 14/06/2007 | 100% | 32.391/2/3/5 | SP-050306 | Siemens | | |
| 1338 | 35049 | Subscription Management (SuM) IRP Solution Sets | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 07/12/2006 | 100% | 32.307/317/60 | SP-060739 | Ericsson | | |
| 1339 | 35050 | Integration Reference Point (IRP) Security Management | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 15/03/2007 | 100% | 32.372/3/5, 32 | SP-050308 | Huawei | | |
| 1340 | 35052 | Partial suspension of Itf-N during maintenance/testing (Study + Implementation) | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 14/06/2007 | 100% | 32.381/2/3/5 | SP-050310 | Siemens | | |
| 1341 | 35054 | <i>Deleted - Management of Legacy Equipment</i> | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 15/12/2006 | 100% | <i>new 32.xxx</i> | SP-050312 | Siemens | | |
| 1342 | 35055 | <i>Deleted - Rules for Vendor Specific Extensions</i> | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 15/03/2007 | 100% | <i>32.62n; For n :</i> | SP-050313 | Siemens | | |
| 1343 | 35064 | Backward and Forward Compatibility of IRP systems | Rel-7 | S5 | No | OAM7-NIM | 02/09/2005 | 14/06/2007 | 100% | 32.154 | SP-050630 | Ericsson | | |
| 1344 | 35071 | Repeater Network Resource Model (NRM) definition | Rel-7 | S5 | No | OAM7-NIM | 13/02/2006 | 07/12/2006 | 100% | 32.721/2/3/5 | SP-050731 | China Mobile | | |
| 1345 | 35072 | UTRAN radio channel power monitoring | Rel-7 | S5 | No | OAM7-NIM | 13/02/2006 | 15/03/2007 | 100% | 32.405, 32.64r | SP-050733 | China Mobile | | |
| 1346 | 340009 | Notification XML Schema | Rel-7 | S5 | No | OAM7-NIM | 07/12/2006 | 15/03/2007 | 100% | New 32.325/34 | SP-060754 | Huawei | | |
| 1347 | 35043 | Performance Management | Rel-7 | S5 | No | OAM7-PM | 02/09/2005 | 14/06/2007 | 100% | - | - | - | | |
| 1348 | 35057 | Performance measurements definition for CN CS | Rel-7 | S5 | No | OAM7-PM | 02/09/2005 | 15/03/2007 | 100% | 32.407, 32.40f | SP-050315 | China Mobile | | |
| 1349 | 35058 | Enhancement UTRAN performance measurements definition | Rel-7 | S5 | No | OAM7-PM | 02/09/2005 | 14/06/2007 | 100% | 32.405 | SP-050316 | China Mobile | | |
| 1350 | 35059 | Add TDD specific counters in Performance measurement | Rel-7 | S5 | No | OAM7-PM | 02/09/2005 | 07/12/2006 | 100% | 32.405 | SP-050317 | CATT | | |
| 1351 | 35060 | ATM bearer network Performance measurements | Rel-7 | S5 | No | OAM7-PM | 02/09/2005 | 15/03/2007 | 100% | No impact on : | SP-050318 | ZTE | | |
| 1352 | 35069 | Performance measurements definition for IMS | Rel-7 | S5 | No | OAM7-PM | 02/09/2005 | 14/06/2007 | 100% | 32.404,32.409 | SP-050631 | China Mobile | | |
| 1353 | 35073 | HSDPA performance measurements | Rel-7 | S5 | No | OAM7-PM | 13/02/2006 | 14/06/2007 | 100% | 32.405 | SP-060379 | China Mobile | | |
| 1354 | 35039 | Trace Management | Rel-7 | S5 | No | OAM7-Trace | 02/09/2005 | 26/06/2007 | 100% | - | SP-050628 | Vodafone | | |
| 1355 | 35040 | End-to-end Service Level tracing for IMS | Rel-7 | S5 | No | OAM7-Trace | 11/11/2005 | 15/03/2007 | 100% | CR 32.101, 32 | SP-050627 | Vodafone | | |
| 1356 | 35062 | Trace record content for UTRAN TDD | Rel-7 | S5 | No | OAM7-Trace | 02/09/2005 | 07/12/2006 | 100% | CR 32.421/2/3 | SP-050628 | Nokia | | |
| 1357 | 35063 | IRP for Subscriber and Equipment Trace Management | Rel-7 | S5 | No | OAM7-Trace | 02/09/2005 | 14/06/2007 | 100% | 32.441/2/3/5, 1 | SP-050629 | Nokia | | |
| 1358 | 11046 | <i>Deleted - SIP enhancements for trace</i> | Rel-7 | C1 | No | OAM7-Trace | 15/06/2007 | 26/06/2007 | 100% | - | - | - | | |
| 1359 | 35070 | <i>Deleted - duplicated with UID 35063 - IRP for Subscriber and Equipment Trace Managemen</i> | Rel-7 | S5 | No | OAM7-Trace | 02/09/2005 | 15/12/2006 | 100% | 32.421,32.422 | SP-050629 | Nokia | | |
| 1360 | 320007 | Charging Management small Enhancements Rel-7 | Rel-7 | S5 | No | CH7 | 22/05/2006 | 14/06/2007 | 100% | TR 30.817 | - | Orange | | |
| 1361 | 320008 | Alternate Charged Party (ACP) for IMS | Rel-7 | S5 | No | CH7-IMS-ACP | 22/05/2006 | 14/06/2007 | 100% | 32.240, 32.26c | SP-060442 | Lucent | | |
| 1362 | 330004 | Align 3GPP Charging with OMA PoC Enabler Release 2.0 | Rel-7 | S5 | No | CH7-PoC | 28/09/2006 | 14/06/2007 | 100% | 32.240, 32.272 | SP-060546 | Siemens | | |
| 1363 | 2468 | Multiple-Input Multiple-Output (MIMO) antennas | Rel-7 | R1,R5 | No | MIMO | 14/03/2003 | 07/03/2008 | 100% | 25.876, 25.99f | RP-030192 | catel-Lucent | | |
| 1364 | 21006 | MIMO - Physical layer | Rel-7 | R1 | No | MIMO-Phys | 12/09/2003 | 15/03/2007 | 100% | 25.211, 25.212 | RP-030192 | lcatel-Lucent | | |
| 1365 | 22003 | MIMO - Layer 2,3 aspects | Rel-7 | R2 | No | MIMO-L23 | 12/09/2003 | 15/03/2007 | 100% | 25.876 | RP-030192 | lcatel-Lucent | | |
| 1366 | 23008 | MIMO - lub/lur Protocol Aspects | Rel-7 | R3 | No | MIMO-lur lub | 14/03/2003 | 15/03/2007 | 100% | - | RP-030192 | lcatel-Lucent | | |
| 1367 | 24008 | MIMO - RF Radio Transmission/Reception, System Performance Requirer | Rel-7 | R4 | No | MIMO-RF | 12/12/2003 | 17/09/2007 | 100% | - | RP-030192 | lcatel-Lucent | | |
| 1368 | 25036 | UE Conformance Testing for Multiple Input Multiple Output antennas (MIN | Rel-7 | R5 | Yes | MIMO-UEConTe | 09/03/2007 | 07/03/2008 | 100% | - | Work Items | Qualcomm | | |
| 1369 | 25037 | Conformance Test Aspects – Multiple Input Multiple Output Antennas (MIMO) for FDD | Rel-7 | R5 | Yes | MIMO-UEConTe | 09/03/2007 | 07/03/2008 | 100% | TS 34.108, TS | Work Items | Qualcomm | | |
| 1370 | 20028 | Rel-7 Improvements of the Radio Interface | Rel-7 | RP | No | RlnImp | 15/09/2004 | 04/06/2007 | 100% | - | - | - | | |
| 1371 | 20060 | Extended UMTS 1.7/2.1 GHz | Rel-7 | R4 | No | RlnImp-UMTS17 | 15/03/2006 | 15/12/2006 | 100% | 25.806, 25.101 | RP-060180 | Ericsson | | |
| 1372 | 20067 | UMTS 2.6 GHz 7.68 Mcps TDD | Rel-7 | R4 | No | RlnImp-UMTS26 | 15/06/2006 | 15/09/2006 | 100% | 25.102, 25.10f | RP-060349 | IPWireless | | |
| 1373 | 20021 | UMTS 2.6 GHz | Rel-7 | R4 | No | RlnImp-UMTS26 | 15/09/2004 | 14/06/2005 | 100% | 25.101, 25.104 | RP-040397 | Nokia | | |
| 1374 | 20025 | UMTS 2.6 GHz TDD | Rel-7 | R4 | No | RlnImp-UMTS26 | 15/12/2004 | 14/12/2005 | 100% | 25.102, 25.10f | RP-040553 | IPWireless | | |
| 1375 | 20027 | UMTS 900 MHz | Rel-7 | R4 | No | RlnImp-UMTS90 | 15/12/2004 | 14/12/2005 | 100% | 25.101, 25.104 | RP-040541 | Nortel | | |
| 1376 | 20043 | UMTS 1700 MHz | Rel-7 | R4 | No | RlnImp-UMTS17 | 15/03/2005 | 14/12/2005 | 100% | 25.101, 25.104 | RP-050385 | NTT DoCoMo | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 1377 | 20024 | UE Antenna Performance Evaluation Method and Requirements | Rel-7 | R4 | No | RInImp-UEAnt | 15/12/2004 | 04/06/2007 | 100% | 25.101, 25.963 | RP-050122 | TeliaSonera | | |
| 1378 | 20045 | Improved Performance Requirements for HSDPA UE based on Rx Diversity | Rel-7 | R4 | No | RInImp-HSPerf-T | 15/03/2005 | 15/03/2005 | 100% | 25.101 | RP-050362 | Cingular | | |
| 1379 | 20062 | Additional minimum UE performance requirement for non-HSDPA channels | Rel-7 | R4 | No | RInImp-RxDiv | 15/09/2005 | 15/12/2006 | 100% | 25.101 | - | Qualcomm | | |
| 1380 | 20048 | Additional minimum UE performance requirement for DL physical channels in support of DCI | Rel-7 | R4 | No | RInImp-RxDiv-DC | 15/09/2005 | 14/06/2006 | 100% | 25.101 | RP-060185 | Cingular | | |
| 1381 | 7028 | Additional minimum UE performance requirement for downlink physical channels in support of | Rel-7 | R4 | No | RInImp-RxDiv-ME | 15/03/2006 | 15/12/2006 | 100% | 25.101 | RP-060183 | Qualcomm | | |
| 1382 | 7029 | Additional minimum UE performance requirement for downlink physical channels in support of | Rel-7 | R4 | No | RInImp-RxDiv-EC | 15/03/2006 | 15/12/2006 | 100% | 25.101 | RP-060184 | Qualcomm | | |
| 1383 | 20049 | <i>Deleted Improved support of gaming over HSDPA/EDCH</i> | Rel-7 | R2 | No | RInImp-Gaming | 15/12/2005 | 15/12/2006 | 100% | - | Work Items | Cingular | | |
| 1384 | 20047 | <i>Deleted (not approved at PCG) - UMTS 2.6 GHz FDD DL External</i> | Rel-7 | R4 | No | RInImp-UMTS26 | 15/09/2005 | 15/09/2005 | 100% | 25.101, 25.104 | - | T-mobile | | |
| 1385 | 25025 | Rel-7 Improvements of the Radio Interface - UE Conformance Testing | Rel-7 | R5 | No | RInImp-UEConT | 11/11/2005 | 12/09/2008 | 100% | - | Not applicable | - | | |
| 1386 | 25007 | UE Conformance Test for UMTS 2600 MHz | Rel-7 | R5 | No | RInImp-UMTS26 | 11/11/2005 | 02/06/2006 | 100% | 34.108, 34.121 | Work Items | Nokia | | |
| 1387 | 25008 | UE Conformance Test for UMTS 900 MHz (band VIII) | Rel-7 | R5 | No | RInImp-UMTS900 | 11/11/2005 | 02/06/2006 | 100% | 34.108, 34.121 | Work Items | Qualcomm | | |
| 1388 | 25013 | Conformance Test Aspects – Improved Performance of HSDPA Receiver | Rel-7 | R5 | No | RInImp-HSPerf-T | 10/03/2006 | 01/12/2006 | 100% | 34.121, 34.108 | Work Items | Motorola | | |
| 1389 | 25020 | UE antenna Over The Air (OTA) conformance testing | Rel-7 | R5 | Yes | RInImp-UEAnt_T | 20/09/2006 | 12/09/2008 | 100% | 34.114 | RP-060486 | Nokia | | |
| 1390 | 25015 | UE conformance testing for FDD Inter-Band Operation | Rel-7 | R5 | No | RInImp-InterBanc | 02/06/2006 | 01/12/2006 | 100% | 34.108, 34.123 | Work Items | IEC, Motorola | | |
| 1391 | 25028 | Conformance Test Aspects – Extended UMTS 1.7/2.1 GHz | Rel-7 | R5 | No | RInImp-UEConTe | 01/12/2006 | 01/06/2007 | 100% | 34.108, 34.121 | RP-060676 | Motorola | | |
| 1392 | 25039 | Conformance Test Aspects – Minimum UE performance requirement for channels | Rel-7 | R5 | No | RInImp-UEConTe | 01/06/2007 | 07/12/2007 | 100% | - | RP-070414 | Motorola | | |
| 1393 | 25040 | Conformance Test Aspects – Minimum UE performance requirement for channels | Rel-7 | R5 | Yes | RInImp-UEConTe | 01/06/2007 | 07/03/2008 | 100% | - | RP-070381 | Ericsson | | |
| 1394 | 20029 | Rel-7 RAN improvements | Rel-7 | RP | No | RANimp | 15/12/2004 | 15/06/2007 | 100% | - | - | - | | |
| 1395 | 20026 | Optimization of channelisation code utilisation for 1.28 Mcps TDD | Rel-7 | R1 | No | RANimp-RABSE- | 15/12/2004 | 15/12/2006 | 100% | - | RP-040552 | UTStarcom | | |
| 1396 | 20031 | Delay optimization for procedures applicable to CS and PS Connections | Rel-7 | R2 | No | RANimp-DelayOpt | 15/03/2005 | 15/09/2006 | 100% | 25.815, 25.321 | RP-050386 | Nokia | | |
| 1397 | 20132 | Improved support of IMS Realtime Services using HSDPA/HSUPA | Rel-7 | R2 | No | RANimp-IMSRea | 15/03/2005 | 14/12/2005 | 100% | - | RP-050160 | Cingular | | |
| 1398 | 20033 | UE Performance Requirements for MBMS (TDD) | Rel-7 | R4 | No | MBMS-RAN-RF- | 15/03/2005 | 15/06/2006 | 100% | 25.102, 25.123 | RP-050156 | IPWireless | | |
| 1399 | 20046 | Continuous connectivity for packet data users | Rel-7 | R1 | No | RANimp-CPC | 14/03/2005 | 15/03/2007 | 100% | 25.903, 25.201 | RP-050870 | Siemens | | |
| 1400 | 7030 | Extended WCDMA Cell Range | Rel-7 | R3 | No | RANimp-ExtCell | 15/03/2006 | 15/12/2006 | 100% | 25.133, 25.423 | RP-060212 | Ericsson | | |
| 1401 | 7031 | 7.68 Mcps TDD Enhanced Uplink | Rel-7 | R1 | No | RANimp-VHCRTD | 15/03/2006 | 15/12/2006 | 100% | 25.201, 25.202 | RP-060119 | IPWireless | | |
| 1402 | 330009 | Enhanced CELL_FACH State in FDD | Rel-7 | R2 | No | RANimp-EnhStat | 25/09/2006 | 04/06/2007 | 100% | 25.308, 25.304 | RP-070245 | Nokia | | |
| 1403 | 340038 | 64QAM for HSDPA (FDD) | Rel-7 | R1 | No | RANimp-64QamL | 15/12/2006 | 04/06/2007 | 100% | 25.308, 25.211 | RP-070223 | Ericsson | | |
| 1404 | 340039 | Improved L2 support for high data rates | Rel-7 | R2 | No | RANimp-L2DataF | 15/12/2006 | 04/06/2007 | 100% | 25.301, 25.308 | RP-070242 | Ericsson | | |
| 1405 | 340040 | Introduction of 16QAM in HSUPA (FDD) | Rel-7 | R1 | No | RANimp-16QamL | 15/12/2006 | 04/06/2007 | 100% | 25.319, 25.101 | RP-060844 | Nokia | | |
| 1406 | 20066 | Interface to control Tower Mounted Amplifiers (TMAs) | Rel-7 | R3,S5 | No | RANimp-TMA | 02/06/2006 | 15/06/2007 | 100% | - | RP-060418 | Vodafone | | |
| 1407 | 20166 | Interface to control Tower Mounted Amplifiers (TMAs) | Rel-7 | R3 | No | RANimp-TMA | 02/06/2006 | 16/03/2007 | 100% | - | RP-060418 | Vodafone | | |
| 1408 | 340045 | OAM aspects to Interface to control TMAs | Rel-7 | S5 | No | RANimp-TMA-OA | 26/01/2007 | 15/06/2007 | 100% | 32.642, 32.643 | Not applicable | Vodafone | | |
| 1409 | 25026 | Rel-7 RAN improvements - UE Conformance Testing | Rel-7 | R5 | No | RANimp-UEConT | 20/09/2006 | 18/09/2009 | 100% | - | Not applicable | - | | |
| 1410 | 25021 | Conformance Test Aspects - 3.84 Mcps and 7.68 Mcps TDD Enhanced Uplink | Rel-7 | R5 | Yes | RANimp-UEConT | 20/09/2006 | 12/09/2008 | 100% | 34.108, 34.122 | RP-060484 | IPWireless | | |
| 1411 | 25031 | Conformance Test Aspects – 64QAM for HSDPA (FDD) | Rel-7 | R5 | Yes | RANimp-UEConT | 09/03/2007 | 03/03/2008 | 100% | 34.108, 34.121 | RP-071319 | Ericsson | | |
| 1412 | 25032 | Conformance Test Aspects – 16QAM for HSUPA (FDD) | Rel-7 | R5 | Yes | RANimp-UEConT | 09/03/2007 | 30/05/2008 | 100% | 34.108, 34.121 | RP-070022 | Motorola | | |
| 1413 | 25033 | Conformance Test Aspects – Improved L2 support for high data rates | Rel-7 | R5 | Yes | RANimp-UEConT | 09/03/2007 | 30/05/2008 | 100% | 34.108, 34.123 | RP-070020 | Ericsson | | |
| 1414 | 25034 | Conformance Test Aspects – Continuous connectivity for packet data users | Rel-7 | R5 | Yes | RANimp-UEConT | 09/03/2007 | 30/05/2008 | 100% | 34.108, 34.121 | RP-070023 | Nokia | | |
| 1415 | 25035 | Conformance Test Aspects – Enhanced CELL_FACH state in FDD | Rel-7 | R5 | No | RANimp-UEConT | 09/03/2007 | 18/09/2009 | 100% | 34.108, 34.123 | RP-080730 | Nokia | | |
| 1416 | 20014 | 7.68 Mcps TDD option | Rel-7 | RP | No | VHCRTDD | 15/09/2004 | 14/09/2007 | 100% | - | RP-060119 | IPWireless | | |
| 1417 | 20015 | VHCRTDD: Stage 2 | Rel-7 | R1 | No | VHCRTDD-Stage | 15/09/2004 | 15/03/2006 | 100% | 25.202 | RP-060119 | IPWireless | | |
| 1418 | 20016 | VHCRTDD: Physical Layer | Rel-7 | R1 | No | VHCRTDD-Phys | 15/09/2004 | 15/03/2006 | 100% | 25.221, 25.222 | RP-060119 | IPWireless | | |
| 1419 | 20017 | VHCRTDD: Layer 2 and layer 3 protocol aspects | Rel-7 | R2 | No | VHCRTDD-L23 | 15/09/2004 | 15/03/2006 | 100% | 25.301, 25.302 | RP-060119 | IPWireless | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 1420 | 20018 | VHCRTDD: UTRAN Iub/Iur Protocol Aspects | Rel-7 | R3 | No | VHCRTDD-IurIub | 15/09/2004 | 15/03/2006 | 100% | 25.401, 25.42C | RP-060119 | IPWireless | | |
| 1421 | 20019 | VHCRTDD: RF Radio Transmission/ Reception, System Performance Req | Rel-7 | R4 | No | VHCRTDD-RF | 15/09/2004 | 15/06/2006 | 100% | 25.102, 25.10E | RP-060119 | IPWireless | | |
| 1422 | 25027 | Conformance Test Aspects - 7.68 Mcps TDD | Rel-7 | R5 | No | VHCRTDD-UECc | 20/09/2006 | 14/09/2007 | 100% | 34.108, 34.122 | RP-060482 | IPWireless | | |
| 1423 | 20035 | 3.84 Mcps TDD Enhanced Uplink | Rel-7 | RP | No | EDCHTDD | 15/03/2005 | 15/09/2006 | 100% | - | RP-050100 | IPWireless | | |
| 1424 | 20036 | EDCHTDD: Stage 2 | Rel-7 | R2 | No | EDCHTDD-Stage | 15/03/2005 | 15/06/2006 | 100% | - | Items_History | IPWireless | | |
| 1425 | 20037 | EDCHTDD: Physical Layer | Rel-7 | R1 | No | EDCHTDD-Phys | 15/03/2005 | 15/09/2006 | 100% | 25.201, 25.221 | Items_History | IPWireless | | |
| 1426 | 20038 | EDCHTDD: Layer 2 and 3 Protocol Aspects | Rel-7 | R2 | No | EDCHTDD-L23 | 15/03/2005 | 15/09/2006 | 100% | 25.301, 25.302 | Items_History | IPWireless | | |
| 1427 | 20039 | EDCHTDD: UTRAN Iub/Iur Protocol Aspects | Rel-7 | R3 | No | EDCHTDD-IurIub | 15/03/2005 | 15/09/2006 | 100% | 25.401, 25.42C | Items_History | Interdigital | | |
| 1428 | 20040 | EDCHTDD: RF Radio Transmission/ Reception, System Performance Req | Rel-7 | R4 | No | EDCHTDD-RF | 15/03/2005 | 15/09/2006 | 100% | 25.102, 25.10E | Items_History | IPWireless | | |
| 1429 | 20055 | 1.28 Mcps TDD Enhanced Uplink | Rel-7 | RP | No | LCRTDD-EDCH | 15/03/2006 | 12/09/2008 | 100% | - | RP-060202 | CATT | | |
| 1430 | 20056 | 1.28 Mcps TDD Enhanced Uplink: Physical Layer | Rel-7 | R1 | No | LCRTDD-EDCH-I | 15/03/2006 | 15/03/2007 | 100% | 25.201, 25.221 | Work_Items | CATT | | |
| 1431 | 20057 | 1.28 Mcps TDD Enhanced Uplink: Layer 2 and 3 Protocol Aspects | Rel-7 | R2 | No | LCRTDD-EDCH-I | 15/03/2006 | 15/03/2007 | 100% | 25.301, 25.302 | Work_Items | CATT | | |
| 1432 | 20058 | 1.28 Mcps TDD Enhanced Uplink: UTRAN Iub/Iur Protocol Aspects | Rel-7 | R3 | No | LCRTDD-EDCH-I | 15/03/2006 | 15/03/2007 | 100% | 25.401, 25.42C | Work_Items | CATT | | |
| 1433 | 20059 | 1.28 Mcps TDD Enhanced Uplink: RF Radio Transmission/ Reception, Sys | Rel-7 | R4 | No | LCRTDD-EDCH-I | 15/03/2006 | 15/06/2007 | 100% | 25.102, 25.10E | Work_Items | CATT | | |
| 1434 | 350146 | 1.28 Mcps TDD Enhanced Uplink - UE Conformance Testing | Rel-7 | R5 | Yes | LCRTDD-EDCH-I | 20/09/2007 | 12/09/2008 | 100% | 34.108, 34.122 | RP-070724 | CATT | | |
| 1435 | 490016 | Conformance Test Aspects – Multiple Band and Multiple Frequency | Rel-7 | R5 | No | LCRTDD_MB_MI | 17/09/2010 | 16/12/2011 | 20% | UTRA 34.108, | RP-100805 | CATR | | |
| 1436 | 50118 | MS Antenna Performance Evaluation Method and Requirements | Rel-7 | GP | No | APEMR | 28/01/2005 | 16/11/2007 | 100% | 25.914, 25.144 | GP-050284 | TeliaSonera | | |
| 1437 | 50119 | Lower 700 MHz Inclusion in the GERAN Specifications | Rel-7 | GP | No | GSM710 | 03/01/2005 | 30/06/2006 | 100% | 24.008, 43.022 | GP-050543 | UTC | | |
| 1438 | 51138 | Inclusion of the 698 – 746 MHz band into GERAN core specifications | Rel-7 | G1 | No | GSM710-core | 03/01/2005 | 30/06/2005 | 100% | 24.008, 43.022 | - | - | | |
| 1439 | 53084 | G1 aspects of GSM710 | Rel-7 | G1 | No | GSM-710-test | 31/08/2005 | 30/06/2006 | 100% | 51.021 | - | - | | |
| 1440 | 55094 | G3 aspects of GSM710 | Rel-7 | G3new | No | GSM-710-test | 31/08/2005 | 30/06/2006 | 100% | 51.010 | - | - | | |
| 1441 | 50564 | Support of Conversational Services in A/Gb mode via the PS domain | Rel-7 | GP | No | SCSAGB | 08/04/2005 | 31/08/2007 | 100% | - | GP-061501 | Ericsson | | |
| 1442 | 52143 | Minimise the transfer delay between the SGSN and the MS | Rel-7 | GP | No | SCSAGB-MTD | 08/04/2005 | 31/08/2007 | 100% | - | GP-061501 | Ericsson | | |
| 1443 | 51137 | Definition of radio resource management functionality | Rel-7 | G1 | No | SCSAGB-RRM | 08/04/2005 | 31/08/2007 | 100% | - | GP-061502 | Ericsson | | |
| 1444 | 52144 | Support of Conversational Services in A/Gb mode via the PS domain – RLC Non-Persistent mod | Rel-7 | G2 | No | SCSAGB-RLCNF | 30/06/2006 | 17/11/2006 | 100% | 43.955, 43.064 | GP-061503 | Ericsson | | |
| 1445 | 52138 | Deleted- Radio Channel Support | Rel-7 | G2 | No | SCSAGB-RCHS | 17/07/2006 | 17/07/2006 | 100% | - | GP-051166 | Ericsson | | |
| 1446 | 52139 | Deleted- Modifications to FLO | Rel-7 | G2 | No | SCSAGB-FLO | 17/07/2006 | 17/07/2006 | 100% | - | GP-051165 | Ericsson | | |
| 1447 | 50565 | Addition of new frequency band to GSM (T-GSM810) | Rel-7 | GP | No | TGSM810 | 08/04/2005 | 31/08/2007 | 100% | 45.005, 45.05C | GP-050945 | Huawei | | |
| 1448 | 50566 | Changes to core specification | Rel-7 | GP | No | TGSM810-Core | 08/04/2005 | 02/09/2005 | 100% | 45.005, 45.05C | GP-050946 | Huawei | | |
| 1449 | 55092 | Changes to MS testing specification | Rel-7 | G3new | No | TGSM810-MStes | 08/04/2005 | 31/08/2007 | 100% | 51010-1 | GP-050947 | Huawei | | |
| 1450 | 53082 | Changes to BTS testing specification | Rel-7 | G1 | No | TGSM810-BTSte | 08/04/2005 | 11/11/2005 | 100% | 51021 | GP-050948 | Huawei | | |
| 1451 | 50567 | Handover of dedicated and shared resources while in Dual Transfer | Rel-7 | GP | No | HODSRDTM | 08/04/2005 | 17/11/2006 | 100% | - | GP-050979 | Nokia | | |
| 1452 | 55093 | Handover of dedicated and shared resources while in Dual Transfer Mode | Rel-7 | G2 | No | HODSRDTM-G2 | 08/04/2005 | 30/06/2006 | 100% | 43.055, 44.01E | GP-050979 | Nokia | | |
| 1453 | 55095 | Deleted - MS Conformance Testing | Rel-7 | G3new | No | HODSRDTM-Mst | 08/04/2005 | 17/11/2006 | 100% | 51-010 | GP-050979 | Nokia | | |
| 1454 | 53083 | Deleted - BTS conformance testing | Rel-7 | G1 | No | HODSRDTM-BT | 08/04/2005 | 17/11/2006 | 100% | 51.026 | GP-050979 | Nokia | | |
| 1455 | 50569 | Mobile Station Receive Diversity (DARP Phase II) | Rel-7 | GP | No | MSRD2 | 11/11/2005 | 16/11/2007 | 100% | - | GP-061491 | Nokia | | |
| 1456 | 50571 | Performance Requirements for Mobile Station Receive Diversity, DARP Phase II | Rel-7 | GP | No | MSRD2-PerfReq | 11/11/2005 | 16/02/2007 | 100% | 45.005 | GP-060115 | Nokia | | |
| 1457 | 50572 | Capability signalling of Mobile Station Receive Diversity, DARP Phase II | Rel-7 | GP | No | MSRD2-CapSig | 11/11/2005 | 16/02/2007 | 100% | 24.008 | GP-060116 | Nokia | | |
| 1458 | 50573 | Test Scenarios for Mobile Station Receive Diversity, DARP Phase II | Rel-7 | GP | No | MSRD2-TestSc | 11/11/2005 | 16/02/2007 | 100% | 45.005 | GP-060117 | Nokia | | |
| 1459 | 50570 | MS conformance test of DARP Phase II (MSRD) | Rel-7 | GP | No | MSRD2-Msconf | 11/11/2005 | 16/11/2007 | 100% | 51.010 | GP-060114 | Nokia | | |
| 1460 | 50579 | Downlink Dual Carrier | Rel-7 | GP | No | GDCDL | 20/01/2006 | 04/09/2009 | 100% | - | GP-061331 | ns Networks | | |
| 1461 | 51139 | Downlink Dual Carrier Stage 2 | Rel-7 | G1 | No | GDCDL-Stage2 | 20/01/2006 | 30/06/2006 | 100% | 43.055, 43.064 | GP-060484 | ns Networks | | |
| 1462 | 52142 | Downlink Dual Carrier Stage 3 | Rel-7 | G1 | No | GDCDL-Stage2 | 20/01/2006 | 31/08/2007 | 100% | 24.008, 44.01E | GP-060485 | ns Networks | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 1463 | 53086 | Downlink Dual Carrier – MS Conformance Test | Rel-7 | G3new | No | GDCDL-MStest | 20/01/2006 | 04/09/2009 | 100% | 51.010 | GP-060486 | Ericsson | | |
| 1464 | 50580 | Support of SIGTRAN in GERAN | Rel-7 | GP | No | GSIGT | 20/01/2006 | 30/06/2006 | 100% | 48.001, 48.002 | GP-060450 | Ericsson | | |
| 1465 | 50582 | Latency Reductions | Rel-7 | GP | No | LATRED | 30/06/2006 | 31/08/2007 | 100% | 45.001, 45.002 | GP-061519 | Ericsson | | |
| 1466 | 52145 | Improved Ack/Nack reporting | Rel-7 | G2 | No | LATRED-ACKNA | 30/06/2006 | 31/08/2007 | 100% | 45.001, 45.002 | GP-061520 | Ericsson | | |
| 1467 | 52146 | Reduced TTI | Rel-7 | G2 | No | LATRED-REDTTI | 30/06/2006 | 31/08/2007 | 100% | 45.001, 45.002 | GP-061521 | Ericsson | | |
| 1468 | 52147 | PS Handover between GERAN/UTRAN mode and GAN Mode | Rel-7 | G2 | No | GUGAN | 30/06/2006 | 16/02/2007 | 100% | 43.318, 44.318 | GP-061349 | Ericsson | | |
| 1469 | 50584 | Higher Uplink performance for GERAN Evolution | Rel-7 | GP | No | HUGE | 08/09/2006 | 04/03/2011 | 84% | - | GP-071083 | Ericsson | | |
| 1470 | 51140 | Stage 2 for HUGE | Rel-7 | G1 | No | HUGE-Stage2 | 08/09/2006 | 07/09/2007 | 100% | 43.055, 43.064 | GP-061902 | Ericsson | | |
| 1471 | 51141 | Layer 1 Support for HUGE | Rel-7 | G1 | No | HUGE-Layer1 | 08/09/2006 | 22/02/2008 | 100% | 45.001, 45.002 | GP-061903 | Ericsson | | |
| 1472 | 52149 | Layer 2/3 Support for HUGE | Rel-7 | G2 | No | HUGE-Layer23 | 08/09/2006 | 31/08/2007 | 100% | 24.008, 44.018 | GP-061904 | Ericsson | | |
| 1473 | 51142 | Performance requirements for HUGE | Rel-7 | G1 | No | HUGE-Perfreq | 08/09/2006 | 29/08/2008 | 100% | 45.005 | GP-061905 | Ericsson | | |
| 1474 | 51143 | BTS Conformance Test for HUGE | Rel-7 | G1 | No | HUGE-BTStest | 08/09/2006 | 04/09/2009 | 100% | 51.021 | GP-061907 | Ericsson | | |
| 1475 | 53087 | MS Conformance Test for HUGE | Rel-7 | G3new | No | HUGE-Mstest | 08/09/2006 | 04/03/2011 | 55% | 51.010 | GP-061906 | Ericsson | | |
| 1476 | 50121 | Reduced symbol Duration, Higher Order modulation and Turbo coding | Rel-7 | GP | No | REDHOT | 17/11/2006 | 04/03/2011 | 81% | - | GP-071080 | Ericsson | | |
| 1477 | 51144 | Stage 2 for REDHOT | Rel-7 | G1 | No | REDHOT-Stage2 | 17/11/2006 | 31/08/2007 | 100% | 43.055, 43.064 | GP-062489 | Ericsson | | |
| 1478 | 51145 | Stage 3 for REDHOT | Rel-7 | G1 | No | REDHOT-Stage3 | 17/11/2006 | 16/05/2008 | 100% | 24.008, 44.018 | GP-062490 | Ericsson | | |
| 1479 | 51146 | BTS Conformance Tests for REDHOT | Rel-7 | G1 | No | REDHOT-BTStest | 17/11/2006 | 15/05/2009 | 100% | 51.021 | GP-062492 | Ericsson | | |
| 1480 | 53088 | MS Conformance Tests for REDHOT | Rel-7 | G3new | No | REDHOT-Mstest | 17/11/2006 | 04/03/2011 | 60% | 51.010 | GP-062491 | Ericsson | | |
| 1481 | 60110 | (Small) Technical Enhancements and Improvements for Rel-7 | Rel-7 | All | No | TEI7 | 26/03/2007 | 26/03/2007 | 100% | CP-070260 | not applicable | - | | |
| 1482 | 25030 | Test - (Small) Technical Enhancements and Improvements for Rel-7 | Rel-7 | R5 | No | TEI7_Test | 02/06/2006 | 28/11/2007 | 100% | - | not applicable | Submitted CRs | | |
| 1483 | 32113 | <i>Deleted - PS domain and IMS support for IMS Emergency sessions</i> | Rel-7 | S2 | No | IMS-EMER | 23/06/2006 | 21/09/2006 | 100% | 23.867, 23.abc | SP-050604 | Nokia | | |
| 1484 | 32114 | <i>Deleted - IMS aspects to support IMS Emergency sessions</i> | Rel-7 | S2 | No | IMS-EMER | 23/06/2006 | 21/09/2006 | 100% | 23.867, 23.abc | SP-050604 | Nokia | | |
| 1485 | 32115 | <i>Deleted - PS domain aspects to support IMS Emergency sessions</i> | Rel-7 | S2 | No | IMS-EMER | 23/06/2006 | 21/09/2006 | 100% | 23.867, 23.abc | SP-050604 | Nokia | | |
| 1486 | 32005 | <i>Deleted - IMS Local services</i> | Rel-7 | S2 | No | IMSLocal | 06/01/2006 | 06/01/2006 | 100% | 23.228 | - | - | | |
| 1487 | 32019 | <i>Deleted - Stage 2</i> | Rel-7 | S2 | No | IMSLocal | 06/01/2006 | 06/01/2006 | 100% | - | - | - | | |
| 1488 | 11035 | <i>Deleted - Stage 3 for IMS Local services</i> | Rel-7 | C1 | No | IMSLocal | 06/01/2006 | 06/01/2006 | 100% | - | - | Lucent | | |
| 1489 | 32078 | <i>Deleted - IMS Phase 3</i> | Rel-7 | S2 | No | - | 06/01/2006 | 06/01/2006 | 100% | - | - | - | | |
| 1490 | 701216 | <i>Deleted - Improvements of Radio Interface</i> | Rel-7 | RP | No | RlnImp | 15/09/2004 | 15/09/2004 | 100% | - | Work Items | - | | |
| 1491 | 14018 | <i>Deleted: Generic User Profile Phase 2</i> | Rel-7 | C4 | No | - | 08/08/2005 | 30/06/2006 | 100% | - | - | - | | |
| 1492 | 42003 | <i>Deleted - Stage 3 - Common objects</i> | Rel-7 | C4 | No | - | 08/08/2005 | 30/06/2006 | 100% | 24.241 | TP-020275 | - | | |
| 1493 | 0 | Release 7 Studies | Rel-7 | iP,RP,SP | No | - | 28/06/2004 | 17/09/2007 | 100% | - | - | - | | |
| 1494 | 31082 | Study on Multimedia Telephony Capabilities for IMS | Rel-7 | S1 | No | MITE | 11/07/2005 | 31/07/2006 | 100% | 22.973 | SP-050387 | Ericsson | | |
| 1495 | 31050 | Study on Behaviour of Multi system UEs | Rel-7 | S1 | No | BMSU | 28/06/2004 | 15/12/2005 | 100% | 22.936 | SP-050502 | Qualcomm | | |
| 1496 | 31055 | Study on Combining CS calls and IMS sessions | Rel-7 | S1 | No | IRTSD-CS_IMS | 28/06/2004 | 17/03/2005 | 100% | 22.979 | SP-040467 | TeliaSonera | | |
| 1497 | 31059 | Study on All-IP Network | Rel-7 | S1 | No | FS_AIPN | 28/06/2004 | 16/03/2005 | 100% | 22.978 | SP-040303 | NTT DoCoMo | | |
| 1498 | 31075 | Study on Videotelephony teleservice | Rel-7 | S1 | No | VidTel | 01/03/2005 | 17/01/2006 | 100% | 22.903 | SP-050506 | T-Mobile | | |
| 1499 | 31073 | Study on Network Selection Principles | Rel-7 | S1 | No | NetSel | 15/03/2005 | 08/12/2005 | 100% | 22.811 | SP-050227 | O2 | | |
| 1500 | 31041 | Study on Multimedia Priority Service | Rel-7 | S1 | No | PRIOR-MM | 28/03/2003 | 30/06/2006 | 100% | 22.953 | SP-060329 | Telcordia | | |
| 1501 | 31083 | Study on Transferring of emergency Call data | Rel-7 | S1 | No | eCALL | 11/07/2005 | 31/03/2006 | 100% | 22.967 | SP-050388 | Motorola | | |
| 1502 | 32073 | Study on Enhancement of E2E QoS | Rel-7 | S2 | No | QoS7 | 28/06/2004 | 15/09/2005 | 100% | 23.802 | SP-040326 | Huawei | | |
| 1503 | 35066 | Study on SOAP/HTTP IRP Solution Sets | Rel-7 | S5 | No | OAM7-NIM-XML | 02/09/2005 | 07/12/2006 | 100% | 32.809 | SP-050610 | Nortel | | |
| 1504 | 35067 | Study on Irf-N Implementation Conformance Statement (ICS) templates | Rel-7 | S5 | No | OAM7-NIM-ICS | 02/09/2005 | 15/03/2007 | 100% | 32.812 | SP-050609 | China Mobile | | |
| 1505 | 35068 | Study on IRP Information Model | Rel-7 | S5 | No | OAM7-NIM-IM | 02/09/2005 | 15/03/2007 | 100% | 32.810 | SP-050611 | Motorola | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|---------------|---|---------|----------------|-----------|-----------------|-------------------|-------------------|-------------|----------------------|-------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1506 | 7034 | Study on Bandwidth Saving at Nb Interface with IP transport | Rel-7 | C3 | No | BSNblP | 10/03/2006 | 09/03/2007 | 100% | 29.814 | CP-060438 | Siemens | | |
| 1507 | 14019 | Study on Routeing of MT-SMS via the HPLMN | Rel-7 | C4 | No | SMS7 | 07/10/2005 | 01/12/2006 | 100% | 23.840 | CP-060701 | Vodafone | | |
| 1508 | 7025 | Study on the TCAPsec Gateway concept | Rel-7 | C4 | No | SEC7-TCAP | 28/10/2005 | 10/03/2006 | 100% | 29.800 | CP-050687 | Siemens | | |
| 1509 | 7050 | Study on using M2PA in 3GPP network | Rel-7 | C4 | No | FS-M2PA | 22/03/2006 | 08/06/2007 | 100% | 29.801 | CP-060698 | China Mobile | | |
| 1510 | 320018 | Study on Support of (G)MSC-S - (G)MSC-S Nc Interface based on the | Rel-7 | C4 | No | NcSIP | 15/05/2006 | 14/09/2007 | 100% | 29.802 | CP-070034 | Vodafone | | |
| 1511 | 330002 | CT4 aspects of NcSIP | Rel-7 | C4 | No | NcSIP | 15/05/2006 | 01/06/2007 | 100% | 29.802 | CP-070034 | Vodafone | | |
| 1512 | 330003 | CT3 aspects of NcSIP | Rel-7 | C3 | No | NcSIP | 15/05/2006 | 14/09/2007 | 100% | 29.802 | CP-070034 | Ericsson | | |
| 1513 | 20023 | Study on Evolved UTRA and UTRAN | Rel-7 | RP | No | RANFS-Evo | 15/12/2004 | 15/09/2006 | 100% | 25.912 | RP-040461 | NTT DoCoMo | | |
| 1514 | 20034 | Study on Performance Evaluation of the UE behaviour in high speed | Rel-7 | R4 | No | RANFS-HSTrans | 15/03/2005 | 15/06/2006 | 100% | none | RP-050146 | Vodafone | | |
| 1515 | 20041 | Study on UTRA Tower Mounted Amplifier (FDD) | Rel-7 | R4 | No | RANFS-TMA | 15/06/2005 | 14/03/2006 | 100% | 25.818 | RP-050387 | Ericsson | | |
| 1516 | 20044 | Study on Continuous connectivity for packet data users | Rel-7 | R1 | No | RANFS-cont-pac | 15/03/2005 | 14/09/2005 | 100% | none | RP-050391 | Siemens | | |
| 1517 | 20051 | Study on Improvement of the Multimedia Broadcast Multicast Servic | Rel-7 | R2 | No | RANFS-MBMSIm | 15/12/2005 | 15/12/2006 | 100% | 25.905 | RP-050746 | G Electronics | | |
| 1518 | 20052 | Study on Performance Improvements in Small Cells using HSDPA/EI | Rel-7 | R4 | No | SMALLCELLS | 15/12/2005 | 15/06/2006 | 100% | none | RP-050782 | Cingular | | |
| 1519 | 20053 | Study on Further Improved Performance Requirements for UMTS/HS | Rel-7 | R4 | No | RANFS-IC | 15/12/2005 | 04/06/2007 | 100% | 25.963 | RP-050880 | Cingular | | |
| 1520 | 20065 | Study on Scope of future FDD HSPA Evolution | Rel-7 | RP | No | RANFS-HSPAEv | 15/03/2006 | 17/09/2007 | 100% | 25.999 | RP-060217 | Cingular | | |
| 1521 | 330013 | Study on Dynamically reconfiguring a FDD UE receiver to reduce po | Rel-7 | R4 | No | FSUEPow | 22/06/2007 | 22/06/2007 | 100% | 25.906 | RP-060641 | Nokia | | |
| 1522 | 50568 | Study on Future GERAN Evolution | Rel-7 | GP | No | FGE | 08/04/2005 | 16/02/2007 | 100% | 45.912 | GP-051052 | Nokia | | |
| 1523 | 50120 | Study on GAN Enhancements | Rel-7 | GP | No | EGAN | 31/08/2007 | 31/08/2007 | 100% | 43.902 | GP-062298 | T-Mobile | | |
| 1524 | 31054 | <i>Deleted - Study on IMS with real time services deployment</i> | Rel-7 | S1 | No | IRTSD | 28/06/2004 | 12/09/2005 | 100% | - | SP-040465 | - | | |
| 1525 | 31077 | <i>Deleted - Covered by SI - Personal Network (PN) and Personal Area Network (PAN)</i> | Rel-7 | S1 | No | PNPAN | 08/12/2005 | 20/12/2005 | 100% | - | SP-050386 | Vodafone | | |
| 1526 | 7011 | <i>Deleted - Study on Personal Network and Personal Area Network</i> | Rel-7 | S1 | No | PNPAN | 20/10/2006 | 20/10/2006 | 100% | - | - | - | | |
| 1527 | 31078 | <i>Deleted - Covered by SI - Multimedia Telephony Capabilities for IMS</i> | Rel-7 | S1 | No | MITE | 08/12/2005 | 20/12/2005 | 100% | - | SP-050387 | Ericsson | | |
| 1528 | 31079 | <i>Deleted - Covered by SI - Transferring of emergency Call data</i> | Rel-7 | S1 | No | eCALL | 08/12/2005 | 08/12/2005 | 100% | - | SP-050388 | Motorola | | |
| 1529 | 31080 | <i>Deleted - Covered by SI - MBMS Enhancements</i> | Rel-7 | S1 | No | MBMSE | 08/12/2005 | 08/12/2005 | 100% | - | SP-050389 | China Mobile | | |
| 1530 | 31087 | <i>Deleted - Study on Customised Alerting Tone (CAT) Requirements (was duplicated)</i> | Rel-7 | S1 | No | CAT | 30/06/2006 | 30/06/2006 | 100% | - | SP-050607 | - | | |
| 1531 | 320017 | <i>Deleted - Study on LCS architecture for I-WLAN (covered by 32108)</i> | Rel-7 | S2 | No | IMS-SE | 08/12/2006 | 08/12/2006 | 100% | - | - | G Electronics | | |
| 1532 | 732028 | <i>Deleted - IMS security extensions (covered by UID33027)</i> | Rel-7 | S3 | No | IMS-SE | 08/12/2005 | 08/12/2005 | 100% | - | SP-050395 | Ericsson | | |
| 1533 | 32029 | <i>Deleted - Study on applicability of GALILEO for LCS</i> | Rel-7 | S2 | No | Galileo | 30/06/2005 | 30/06/2005 | 100% | - | SP-020541 | - | | |
| 1534 | 32058 | <i>Deleted - TR on Stage 2</i> | Rel-7 | S2 | No | Galileo | 30/06/2005 | 30/06/2005 | 100% | - | - | - | | |
| 1535 | 50095 | <i>Deleted - GERAN review of the TR</i> | Rel-7 | GP | No | Galileo | 30/06/2005 | 30/06/2005 | 100% | - | - | - | | |
| 1536 | 32076 | <i>Deleted - Study on Stage 2 (IMS services using CS bearers)</i> | Rel-7 | S2 | No | IRTSD-IMSCS | 28/06/2004 | 12/09/2005 | 100% | 23.899 | SP-040479 | Nortel | | |
| 1537 | 32099 | <i>Deleted - VoIMS bearer related enhancements</i> | Rel-7 | S2 | No | VoIMS | 21/07/2006 | 21/07/2006 | 100% | - | - | - | | |
| 1538 | 32098 | <i>Deleted - Study on enhancement of radio performance for VoIMS</i> | Rel-7 | S2 | No | VoIMS | 21/07/2006 | 21/07/2006 | 100% | 23.807 | SP-050351 | Nortel | | |
| 1539 | 32112 | <i>Deleted - Study on IMS enhancements and optimizations for real time communication.</i> | Rel-7 | S2 | No | IMS-RT | 10/10/2005 | 01/06/2007 | 100% | 23.818 | SP-050492 | Ericsson | | |
| 1540 | 32117 | <i>Deleted - Study on Terminating Session handling</i> | Rel-7 | S2 | No | CSItem | 09/01/2006 | 29/12/2006 | 100% | 23.819 | SP-050811 | Samsung | | |
| 1541 | 34040 | <i>Deleted - Study on Transferring of emergency call data – in-band modem solution (moved to Rel-8)</i> | Rel-7 | S4 | No | eCALLIBMS | 22/06/2007 | 22/06/2007 | 100% | 26.967 | SP-060935 | Airbiquity | | |
| 1542 | 35045 | <i>Deleted - Study on IRP usage scenarios</i> | Rel-7 | S5 | No | OAM-Study | 02/09/2005 | 07/12/2006 | 100% | 32.8xy | SP-050303 | Lucent | | |
| 1543 | 360009 | <i>Deleted - Study on Interference Cancellation for UTRA FDD UE (covered by UID 20053)</i> | Rel-7 | R4 | No | RANFS-InterfCar | 28/03/2007 | 28/03/2007 | 100% | - | - | - | | |
| 1544 | 50552 | <i>Deleted - Study on enhanced support of Video Telephony</i> | Rel-7 | GP | No | VIDGER | 30/06/2006 | 30/06/2006 | 100% | - | GP-042221 | Ericsson | | |
| 1545 | 0 | Release 6 Features | Rel-6 | RP,SP,TP | No | - | 28/06/2002 | 30/12/2005 | 100% | - | - | - | | |
| 1546 | 1216 | Rel-6 Improvements of Radio Interface | Rel-6 | RP | No | RlnImp | 14/08/2000 | 13/03/2007 | 100% | - | Work_Items | - | | |
| 1547 | 20032 | Improved support of IMS Realtime Services using HSDPA/EDCH | Rel-6 | R2 | No | RlnImp-IMSRealT | 15/03/2005 | 14/12/2005 | 100% | - | - | Cingular | | |
| 1548 | 24006 | Improving Receiver Performance Requirements for the FDD UE | Rel-6 | R4 | No | RlnImp-UERecPe | 08/03/2002 | 19/09/2003 | 100% | 25.101 | Items_History | Intel | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|--------------|---|--------------|----------------|-----------|------------------------|-------------------|-------------------|-------------|----------------------|-------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1549 | 24004 | Base station classification | Rel-6 | R4 | No | RlnImp-BSCClass | 14/08/2000 | 04/12/2002 | 100% | - | - | - | | |
| 1550 | 1476 | FDD Base station classification | Rel-6 | R4 | No | RlnImp-BSCClass- | 14/08/2000 | 04/12/2002 | 100% | 25.104, 25.141 | Items_History | Nokia | | |
| 1551 | 24007 | UMTS-850 | Rel-6 | R4 | No | RlnImp-UMTS850 | 06/12/2002 | 12/12/2003 | 100% | 25.101, 25.104 | Items_History | Cingular | | |
| 1552 | 24009 | DS-CDMA introduction in the 800 MHz band | Rel-6 | R4 | No | RlnImp-UMTS800 | 14/03/2003 | 12/12/2003 | 100% | 25.101, 25.104 | Items_History | NTT DoCoMo | | |
| 1553 | 24010 | UMTS 1.7/2.1 GHz | Rel-6 | R4 | No | RlnImp-UMTS17 | 14/03/2003 | 14/03/2003 | 100% | 25.101, 25.104 | Items_History | Nokia | | |
| 1554 | 25010 | Conformance Test Aspects – UMTS 1.7/2.1 GHz Band | Rel-6 | R5 | No | RlnImp-UMTS17 | 10/03/2006 | 01/12/2006 | 100% | TS34.121, TS | Work_Items | Motorola | | |
| 1555 | 24013 | Improved Receiver Performance Requirements for HSDPA | Rel-6 | R4,R5 | No | RlnImp-HSPerf | 19/09/2003 | 13/03/2007 | 100% | - | Work_Items | Nokia | | |
| 1556 | 20011 | Improved Minimum Performance Requirements for HSDPA UE categories 7 and 8 | Rel-6 | R4 | No | RlnImp-HSPerf-1 | 15/09/2004 | 13/03/2007 | 100% | 25.101 | Items_History | Nokia | | |
| 1557 | 25001 | Testing of Improved Minimum Performance for HSDPA | Rel-6 | R5 | No | RlnImp-HSPerf-1 | 19/09/2003 | 16/03/2006 | 100% | 34.108, 34.121 | Work_Items | Motorola | | |
| 1558 | 24014 | Performance Requirements of Receive Diversity for HSDPA | Rel-6 | R4 | No | RlnImp-HSPerf-R | 15/12/2003 | 07/06/2005 | 100% | 25.101 | Items_History | NTT DoCoMo | | |
| 1559 | 25002 | Testing of Performance of Receiver diversity for HSDPA | Rel-6 | R5 | No | RlnImp-HSPerf-R | 19/09/2003 | 16/03/2006 | 100% | 34.108, 34.121 | Work_Items | Motorola | | |
| 1560 | 3 | Rel-6 RAN Feasibility Studies | Rel-6 | RP | No | - | 14/08/2000 | 14/03/2005 | 100% | - | Items_History | - | | |
| 1561 | 23007 | FS of the improved access to UE measurement data for CRNC to support TDD RRM | Rel-6 | R3 | No | RANimp-RRMopt | 06/12/2002 | 18/12/2003 | 100% | 25.801, 25.423 | Items_History | Interdigital | | |
| 1562 | 1506 | FS on Radio link performance enhancements | Rel-6 | R1 | No | RlnImp-Rlperf | 14/08/2000 | 14/09/2004 | 100% | 25.899 | Study_Items | Nokia | | |
| 1563 | 21000 | FS on Improvement of inter-frequency and inter-system measurements for 1.28 Mcps TDD | Rel-6 | R1 | No | RlnImp-IfisMLCR | 14/12/2001 | 19/09/2003 | 100% | 25.888 | Items_History | Samsung | | |
| 1564 | 21003 | FS for the analysis of OFDM for UTRAN enhancement | Rel-6 | R1 | No | RlnImp-FSOFDM | 10/06/2002 | 14/06/2004 | 100% | 25.892 | Items_History | Nortel | | |
| 1565 | 21004 | FS on Uplink Enhancements for Dedicated Transport Channels | Rel-6 | R1 | No | RlnImp-FSUpDT | 06/09/2002 | 12/03/2004 | 100% | 25.896 | Items_History | Nokia | | |
| 1566 | 21005 | FS on Analysis on Higher Chip Rates for UTRA TDD evolutions | Rel-6 | R1 | No | RlnImp-FSVHCR | 06/09/2002 | 14/09/2004 | 100% | 25.895 | Study_Items | IPWireless | | |
| 1567 | 24011 | FS on Low Output Powers for general purpose FDD BSs | Rel-6 | R3 | No | RlnImp-FSLoPw | 13/06/2003 | 12/03/2004 | 100% | 25.807 | Items_History | Telefonica | | |
| 1568 | 21007 | FS on Uplink enhancements for UTRA TDD | Rel-6 | R1 | No | RlnImp-FSUpEnt | 06/06/2003 | 14/03/2005 | 100% | 25.804 | Study_Items | Interdigital | | |
| 1569 | 24005 | FS on UE antenna efficiency test methods performance requirements (2) | Rel-6 | R4 | No | RlnImp-UEAntM | 08/03/2002 | 06/09/2002 | 100% | - | Items_History | Allgon | | |
| 1570 | 23006 | <i>Deleted - FS on the evolution of the UTRAN architecture</i> | Rel-6 | R3 | No | RANimp-FSEvo | 09/09/2002 | 14/12/2004 | 100% | - | Study_Items | Nokia | | |
| 1571 | 20003 | FDD Enhanced Uplink | Rel-6 | RP | No | EDCH | 15/03/2004 | 14/09/2007 | 100% | - | Work_Items | Ericsson | | |
| 1572 | 20004 | FDD Enhanced Uplink - Stage 2 | Rel-6 | R2 | No | EDCH-Stage2 | 15/03/2004 | 14/12/2004 | 100% | 25.309 | Work_Items | - | | |
| 1573 | 20005 | FDD Enhanced Uplink - Physical Layer | Rel-6 | R1 | No | EDCH-Phys | 15/03/2004 | 14/03/2005 | 100% | 25.211, 25.212 | Work_Items | Nokia | | |
| 1574 | 20006 | FDD Enhanced Uplink - Layer 2 and 3 Protocol Aspects | Rel-6 | R2 | No | EDCH-L23 | 15/03/2004 | 14/03/2005 | 100% | 25.301, 25.302 | Work_Items | Ericsson | | |
| 1575 | 20007 | FDD Enhanced Uplink - UTRAN lub/lur Protocol Aspects | Rel-6 | R3 | No | EDCH-lur lub | 15/03/2004 | 14/03/2005 | 100% | 25.401, 25.420 | Work_Items | Nortel | | |
| 1576 | 20008 | FDD Enhanced Uplink - RF Radio Transmission/ Reception, System Performance Requirements | Rel-6 | R4 | No | EDCH-RF | 15/03/2004 | 24/06/2004 | 100% | 25.101, 25.104 | Work_Items | Ericsson | | |
| 1577 | 25003 | Conformance Test Aspects – FDD Enhanced Uplink | Rel-6 | R5 | No | EDCH_Test | 03/06/2005 | 14/09/2007 | 100% | 34.108, 34.109 | Work_Items | Ericsson | | |
| 1578 | 20008 | FDD Enhanced Uplink - RF Radio Transmission/ Reception, System Performance Requirements | Rel-6 | R4 | No | EDCH-RF | 15/03/2004 | 14/09/2005 | 100% | 25.101, 25.104 | Work_Items | Ericsson | | |
| 1579 | 9 | Rel-6 RAN improvements | Rel-6 | RP | No | RANimp | 09/09/2002 | 14/03/2005 | 100% | - | Work_Items | - | | |
| 1580 | 624 | RAB support enhancement | Rel-6 | R2 | No | RANimp-RABSE | 14/03/2003 | 14/03/2005 | 100% | 25.862 | Work_Items | Nokia | | |
| 1581 | 21008 | Optimization of downlink channelisation code utilisation | Rel-6 | R1 | No | RANimp-RABSE- | 12/03/2004 | 14/03/2005 | 100% | - | Work_Items | Nortel | | |
| 1582 | 21009 | optimization of channelisation code utilisation for 3.84 Mcps TDD | Rel-6 | R1 | No | RANimp-RABSE- | 15/03/2004 | 14/03/2005 | 100% | - | Items_History | IPWireless | | |
| 1583 | 20013 | HS-DPCCH ACK/NACK Enhancement | Rel-6 | R1 | No | RANimp-RABSE- | 15/09/2004 | 14/12/2004 | 100% | 25.212, 25.214 | - | Nokia | | |
| 1584 | 23009 | <i>Deleted - lu enhancements for IMS support in RAN</i> | Rel-6 | R3 | No | RANimp-RABSE- | 14/03/2003 | 03/06/2004 | 100% | - | Items_History | Nortel | | |
| 1585 | 23005 | <i>Deleted - Improvement of RRM across RNS and RNS/BSS</i> | Rel-6 | R3 | No | RANimp-RRM1 | 05/12/2003 | 05/12/2003 | 100% | - | Work_Items | Nokia | | |
| 1586 | 20999 | Beamforming Enhancements | Rel-6 | R1 | No | RANimp-BFE | 19/09/2003 | 19/12/2003 | 100% | 24.215, 25.423 | Items_History | Nokia | | |
| 1587 | 23012 | Rel6 RRM optimization for lur and lub | Rel-6 | R3 | No | RANimp-RRMop | 19/09/2003 | 12/03/2004 | 100% | - | Work_Items | Ericsson | | |
| 1588 | 23014 | Improved access to UE measurement data for CRNC to support TDD RRM | Rel-6 | R3 | No | RANimp-RRMopt | 19/09/2003 | 12/03/2004 | 100% | 25.423 | Items_History | Interdigital | | |
| 1589 | 23010 | Remote Control of Electrical Tilting Antennas | Rel-6 | R3 | No | RANimp-TiltAnt | 14/03/2003 | 16/09/2004 | 100% | - | Work_Items | Vodafone | | |
| 1590 | 23015 | Tilting Antenna - RAN aspects | Rel-6 | R3 | No | RANimp-TiltAnt | 14/03/2003 | 14/09/2004 | 100% | 25.460, 25.461 | Work_Items | Vodafone | | |
| 1591 | 35023 | OAM&P impacts | Rel-6 | S5 | No | RANimp-TiltAnt-C | 27/02/2004 | 16/09/2004 | 100% | 32.804, 32.64x | S5-048270 | Vodafone | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|--|---------|----------------|---------|----------------|------------|------------|------------|----------------------|-------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1592 | 23011 | Network Assisted Cell Change (NACC) from UTRAN to GERAN - network-side aspects | Rel-6 | R3 | No | RANimp-NACC | 09/09/2002 | 15/06/2004 | 100% | - | Items_History | Vodafone | | |
| 1593 | 32023 | Location Services enhancements 2 | Rel-6 | S5,N4,RP | No | LCS2 | 15/01/2001 | 16/12/2004 | 100% | 23.271 | SP-030127 | - | | |
| 1594 | 32024 | Improvement on Le interface | Rel-6 | S2 | No | LCS2 | 17/06/2002 | 15/12/2004 | 100% | - | - | - | | |
| 1595 | 32051 | Stage 2 | Rel-6 | S2 | No | LCS2 | 17/06/2002 | 22/09/2003 | 100% | - | - | - | | |
| 1596 | 32053 | Stage 3 - impacts MLP (Mobile Location Protocol) | Rel-6 | OMA | No | LCS2 | 01/01/2004 | 15/12/2004 | 100% | - | - | - | | |
| 1597 | 32001 | Enhanced support for anonymity and user privacy | Rel-6 | S2 | No | LCS2 | 08/07/2002 | 15/12/2004 | 100% | - | - | - | | |
| 1598 | 32047 | Stage 2 | Rel-6 | S2 | No | LCS2 | 08/07/2002 | 27/06/2003 | 100% | - | - | - | | |
| 1599 | 32054 | Stage 3 - impacts MLP and RLP | Rel-6 | OMA | No | LCS2 | 01/01/2004 | 15/12/2004 | 100% | - | - | - | | |
| 1600 | 32025 | Enhanced inter-GMLC interface | Rel-6 | S2 | No | LCS2 | 24/06/2002 | 15/12/2004 | 100% | - | - | - | | |
| 1601 | 32048 | Stage 2 | Rel-6 | S2 | No | LCS2 | 24/06/2002 | 05/09/2003 | 100% | - | - | - | | |
| 1602 | 32055 | Stage 3 - definition of RLP and PCP | Rel-6 | OMA | No | LCS2 | 01/01/2004 | 15/12/2004 | 100% | - | - | - | | |
| 1603 | 32012 | Location Services support for IMS public identities | Rel-6 | S2 | No | LCS2 | 24/02/2003 | 15/12/2004 | 100% | - | - | - | | |
| 1604 | 32049 | Stage 2 | Rel-6 | S2 | No | LCS2 | 24/02/2003 | 23/01/2004 | 100% | - | - | - | | |
| 1605 | 32056 | Stage 3 - impacts MLP, RLP and PCP | Rel-6 | OMA | No | LCS2 | 01/01/2004 | 15/12/2004 | 100% | - | - | - | | |
| 1606 | 32026 | New area event for location service triggering reports | Rel-6 | S2 | No | LCS2 | 03/06/2002 | 15/12/2004 | 100% | - | - | - | | |
| 1607 | 32050 | Stage 2 | Rel-6 | S2 | No | LCS2 | 03/06/2002 | 27/06/2003 | 100% | - | - | - | | |
| 1608 | 14015 | Stage 3 for UE-CN signalling | Rel-6 | N4 | No | LCS2 | 09/10/2003 | 31/08/2004 | 100% | - | - | - | | |
| 1609 | 32057 | Stage 3 - impacts MLP, RLP and PCP | Rel-6 | OMA | No | LCS2 | 01/01/2004 | 15/12/2004 | 100% | - | - | - | | |
| 1610 | 20001 | UE positioning | Rel-6 | RP | No | LCS2-UEPos | 15/01/2001 | 14/09/2004 | 100% | - | - | - | | |
| 1611 | 2475 | Open SMLC-SRNC Interface within the UTRAN to support UTRAN Rel4 positioning methods | Rel-6 | R2 | No | LCS-Rel4Pos | 15/01/2001 | 19/09/2003 | 100% | 25.305, 25.401 | Items_History | Siemens | | |
| 1612 | 24012 | A-GPS minimum performance specification | Rel-6 | R4 | No | LCS-UEPos-AGF | 06/06/2003 | 14/09/2004 | 100% | 25.171 | Work_Items | T&T Wireless | | |
| 1613 | 22002 | FS on Enhancements to OTDOA Positioning using advanced blanking methods | Rel-6 | R2 | No | LCS2-UEPos-FSI | 01/07/2002 | 19/09/2003 | 100% | - | Items_History | ning Systems | | |
| 1614 | 2457 | <i>Deleted - UE positioning enhancements - other methods</i> | Rel-6 | R2 | No | LCS2-UEPos-enf | 26/09/2003 | 26/09/2003 | 100% | - | Work_Items | Siemens | | |
| 1615 | 35035 | LCS charging | Rel-6 | S5 | No | LCS2-CH | 21/03/2003 | 16/12/2004 | 100% | 32.271 | SP-040778 | ince Telecom | | |
| 1616 | 1571 | Rel-6 Security enhancements | Rel-6 | S3 | No | SEC1 | 03/01/2001 | 26/11/2004 | 100% | - | SP-000421 | Vodafone | | |
| 1617 | 2026 | Enhanced HE control of security (including positive authentication reporting) | Rel-6 | S3 | No | SEC1 | 03/01/2001 | 25/09/2003 | 100% | - | SP-000421 | Vodafone | | |
| 1618 | 2027 | <i>Deleted - SEC1 Stage 2 (Enhanced HE control of security)</i> | Rel-6 | S3 | No | SEC1 | 03/01/2001 | 14/06/2002 | 100% | - | - | - | | |
| 1619 | 33006 | Network domain security | Rel-6 | S3 | No | SEC1-NDS | 17/06/2002 | 25/09/2003 | 100% | - | SP-000513 | Telenor | | |
| 1620 | 33007 | IP network layer security (NDS/IP) | Rel-6 | S3 | No | SEC1-NDS-IP | 17/06/2002 | 25/09/2003 | 100% | 33.210 | - | - | | |
| 1621 | 33017 | Network Domain Security; Authentication Framework (NDS/AF) | Rel-6 | S3 | No | SEC1-NDS-AF | 15/02/2002 | 13/02/2004 | 100% | - | SP-030108 | Nokia | | |
| 1622 | 33019 | Key Management of group keys for Voice Group Call Services | Rel-6 | S3 | No | SECGKYV | 26/09/2003 | 26/11/2004 | 100% | 42.068, 43.068 | SP-030491 | Vodafone | | |
| 1623 | 32021 | IMS Phase 2 | Rel-6 | S5,NP,R5 | No | IMS2 | 28/08/2000 | 14/09/2007 | 100% | 23.228 | - | - | | |
| 1624 | 14014 | Enhancements to the Cx and Sh interfaces | Rel-6 | N4 | No | IMS2-CCR | 06/06/2003 | 31/08/2004 | 100% | - | NP-030229 | - | | |
| 1625 | 25009 | Conformance Test Aspects – IMS Call Control Rel-6 enhancements | Rel-6 | R5 | No | IMS2_CCR_Test | 10/03/2006 | 14/09/2007 | 100% | 34.229-1, 34.2 | Work_Items | Ericsson | | |
| 1626 | 31025 | IMS Group Management | Rel-6 | S1 | No | IMSGM | 14/03/2002 | 08/12/2004 | 100% | - | SP-020065 | Nokia | | |
| 1627 | 31026 | Stage 1 - TS on IMS group management | Rel-6 | S1 | No | IMSGM | 14/03/2002 | 09/12/2002 | 100% | - | - | Nokia | | |
| 1628 | 32036 | Stage 2 | Rel-6 | S2 | No | IMSGM | 26/05/2003 | 31/12/2003 | 100% | - | - | - | | |
| 1629 | 11036 | Stage 3 for IMS Group management (e.g. chat) | Rel-6 | N1 | No | IMSGM | 13/12/2002 | 08/12/2004 | 100% | - | NP-040494 | Lucent | | |
| 1630 | 11037 | IMS Conferencing | Rel-6 | N1 | No | - | 04/11/2002 | 08/12/2004 | 100% | - | - | - | | |
| 1631 | 32037 | Stage 2 | Rel-6 | S2 | No | - | 04/11/2002 | 31/12/2003 | 100% | - | - | - | | |
| 1632 | 32038 | Stage 3 | Rel-6 | N1 | No | - | 13/12/2002 | 08/12/2004 | 100% | - | NP-040494 | Lucent | | |
| 1633 | 31022 | IMS Messaging | Rel-6 | S1 | No | IMSM | 14/03/2002 | 30/12/2005 | 100% | - | SP-020065 | Nokia | | |
| 1634 | 31023 | TR on support of messaging in the IMS | Rel-6 | S1 | No | IMSM-TR | 14/03/2002 | 09/12/2002 | 100% | new 22.940 | SP-020065 | Nokia | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|--------------|--|--------------|-----------------|-----------|---------------------|-------------------|-------------------|-------------|-----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1635 | 31034 | Stage 1 22.340 | Rel-6 | S1 | No | IMSM-TS | 11/11/2002 | 11/12/2002 | 100% | 22.340 | SP-020065 | Nokia | | |
| 1636 | 31033 | CRs to 22.140 & 22.228 | Rel-6 | S1 | No | IMSM-CR | 14/03/2002 | 17/03/2003 | 100% | 22.140,22.228 | SP-020065 | Nokia | | |
| 1637 | 32700 | Stage 2 | Rel-6 | S2 | No | IMSM | 04/11/2002 | 31/08/2004 | 100% | - | - | - | | |
| 1638 | 11039 | Stage 3 for IMS Messaging | Rel-6 | N1 | No | IMSM | 13/12/2002 | 08/12/2004 | 100% | - | NP-040494 | Lucent | | |
| 1639 | 60001 | SIP/SIMPLE Instant messaging | Rel-6 | OMA | No | - | 01/01/2004 | 30/12/2005 | 100% | - | - | - | | |
| 1640 | 11040 | Additional SIP Capabilities support not covered by Rel-5 | Rel-6 | N1 | No | - | 11/11/2002 | 17/06/2005 | 100% | - | - | - | | |
| 1641 | 32041 | Stage 2 for add SIP cap (e.g. forking) | Rel-6 | S2 | No | - | 11/11/2002 | 20/02/2004 | 100% | - | - | - | | |
| 1642 | 32042 | Stage 3 for Additional SIP Capabilities | Rel-6 | N1 | No | - | 13/12/2002 | 08/09/2004 | 100% | - | NP-040494 | Lucent | | |
| 1643 | 11052 | Procedures associated with IMS-ALG | Rel-6 | N1 | No | - | 06/09/2004 | 17/06/2005 | 100% | - | - | - | | |
| 1644 | 11041 | Review additional SIP Capabilities against IMS | Rel-6 | N1 | No | - | 13/12/2002 | 08/09/2004 | 100% | - | NP-040494 | Lucent | | |
| 1645 | 2048 | Interworking between IMS and IP networks | Rel-6 | N3 | No | IMS-CCR-IWIP | 28/08/2000 | 08/12/2004 | 100% | 23.821, 29.061 | NP-020091 | BT | | |
| 1646 | 13004 | Interworking for 3GPP_SIP and IETF_SIP | Rel-6 | N3 | No | - | 28/08/2000 | 13/06/2003 | 100% | New 29.962 | - | Siemens | | |
| 1647 | 13005 | Interworking for IPv6 to IPv4 | Rel-6 | N3 | No | - | 28/08/2000 | 08/12/2004 | 100% | 29.163 | - | - | | |
| 1648 | 11044 | Interworking for IPv6 to IPv4 (SIP / SDP aspects) | Rel-6 | N1 | No | - | 11/05/2004 | 08/09/2004 | 100% | - | - | - | | |
| 1649 | 11017 | stage 3 of interworking with non-IMS IP networks | Rel-6 | N1 | No | - | 14/03/2001 | 08/09/2004 | 100% | - | - | - | | |
| 1650 | 2047 | Interworking between IMS and CS networks | Rel-6 | N3 | No | IMS-CCR-IWCS | 28/08/2000 | 18/03/2004 | 100% | 29.163, 29.061 | NP-030292 | Vodafone | | |
| 1651 | 14001 | Mn interface (IM-MGW to MGCF) enhancements (CN4 Part) | Rel-6 | N4 | No | IMS-CCR-Mn | 07/08/2001 | 01/09/2004 | 100% | - | - | - | | |
| 1652 | 31036 | Study of subscriber and operators relationship in IMS and related ISIM requirements for Rel 6" | Rel-6 | S1 | No | - | 15/11/2002 | 12/12/2002 | 100% | - | - | Nokia | | |
| 1653 | 33012 | Lawful Interception in the 3GPP Rel-6 architecture | Rel-6 | S3 | No | SEC1-LI | 09/12/2002 | 18/12/2003 | 100% | 33.106, 33.107 | SP-030106 | Reg TP | | |
| 1654 | 31042 | IMS Subscription and access scenarios | Rel-6 | S1 | No | - | 16/12/2002 | 13/06/2003 | 100% | 22.800 | - | TeliaSonera | | |
| 1655 | 35032 | IMS charging | Rel-6 | S5 | No | IMS2-CH | 21/03/2003 | 16/12/2004 | 100% | 32.260 | SP-030049 | Ericsson | | |
| 1656 | 11051 | IMS Management objects | Rel-6 | N1 | No | - | 03/09/2004 | 04/11/2005 | 100% | 24.167 | NP-040494 | - | | |
| 1657 | 32027 | <i>Deleted - Stage 2 of IMS Phase 2</i> | Rel-6 | S2 | No | IMS2 | 19/09/2003 | 19/09/2003 | 100% | - | SP-020544 | - | | |
| 1658 | 32063 | 3GPP Enablers for services like Push to Talk over Cellular (PoC) | Rel-6 | S2,S4,S5 | No | PoC | 08/09/2003 | 09/06/2005 | 100% | - | SP-030384 | Ericsson | | |
| 1659 | 32068 | Feasibility Study | Rel-6 | S2 | No | PoC | 08/09/2003 | 30/11/2004 | 100% | 23.979 | SP-030384 | Ericsson | | |
| 1660 | 60002 | Dependencies on OMA PoC | Rel-6 | OMA | No | PoC | 01/01/2004 | 28/02/2005 | 100% | - | - | - | | |
| 1661 | 34029 | Selection of one or more PoC codec(s) for PoC | Rel-6 | S4 | No | PoC | 13/09/2004 | 16/12/2004 | 100% | 26.235, 26.236 | - | - | | |
| 1662 | 35036 | PoC charging | Rel-6 | S5 | No | PoC-CH | 27/09/2004 | 09/06/2005 | 100% | 32.272 | SP-050032 | Siemens | | |
| 1663 | 32062 | Study on Interworking aspects and migration scenarios for IPv4 bas | Rel-6 | S2 | No | IPv4IMS | 08/09/2003 | 25/06/2004 | 100% | 23.981 | SP-040327 | Siemens | | |
| 1664 | 11032 | Interoperability and Commonality between IMS using different IP-coi | Rel-6 | S2 | No | IMSCOOP | 16/09/2002 | 12/12/2003 | 100% | 23.864 | - | - | | |
| 1665 | 32028 | Stage 2 for Interoperability | Rel-6 | S2 | No | IMSCOOP | 16/09/2002 | 30/09/2003 | 100% | 23.864 | SP-020543 | Nokia | | |
| 1666 | 32061 | Stage 2 for commonality | Rel-6 | S2 | No | IMSCOOP | 16/09/2002 | 19/09/2003 | 100% | 23.864 | SP-020543 | Nokia | | |
| 1667 | 11033 | Stage 3 | Rel-6 | N1 | No | IMSCOOP | 14/10/2002 | 12/12/2003 | 100% | - | NP-020572 | Lucent | | |
| 1668 | 1365 | Support of Push Services | Rel-6 | S1 | No | PUSH | 03/01/2001 | 27/02/2004 | 100% | 23.976 | SP-000669 | IT Comware | | |
| 1669 | 31004 | Stage 1 | Rel-6 | S1 | No | PUSH | 03/01/2001 | 14/06/2002 | 100% | - | - | - | | |
| 1670 | 32701 | TR 23.976 on Push Architecture | Rel-6 | S2 | No | PUSH | 11/11/2002 | 27/02/2004 | 100% | 23.976 | SP-030126 | RIM | | |
| 1671 | 42009 | Multimedia Messaging (MMS) enhancements | Rel-6 | S5,OMA | No | MMS6 | 15/08/2002 | 07/12/2005 | 100% | - | TP-030175 | Siemens | | |
| 1672 | 42010 | Definition of service requirements | Rel-6 | S1 | No | MMS6-SR | 15/11/2002 | 19/12/2003 | 100% | 22.140 | - | - | | |
| 1673 | 31031 | Definition of service requirements charging | Rel-6 | S1 | No | MMS6-SR | 15/11/2002 | 19/12/2003 | 100% | 22.140 | - | Siemens | | |
| 1674 | 42011 | Technical realization | Rel-6 | T2 | No | MMS6 | 06/09/2002 | 10/12/2004 | 100% | 23.140 | - | Siemens | | |
| 1675 | 42012 | OMA dependencies | Rel-6 | OMA | No | MMS6 | 15/08/2003 | 29/04/2005 | 100% | OMA specs | - | - | | |
| 1676 | 42013 | MMS formats and codecs | Rel-6 | S4 | No | MMS6-Codec | 15/08/2002 | 07/12/2005 | 100% | 26.140, 26.936 | - | Nokia | | |
| 1677 | 42014 | Handling of private addressing schemes in MMS | Rel-6 | T2 | No | MMS6 | 10/12/2003 | 10/12/2004 | 100% | 23.140 | TP-030299 | T-Mobile | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|--|---------|----------------|---------|---------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1678 | 35034 | MMS charging | Rel-6 | S5 | No | MMS6-CH | 21/03/2003 | 16/09/2004 | 100% | 32.270 | SP-040778 | - | | |
| 1679 | 42015 | <i>Deleted - FS Multiple MMS Relay/Server Architecture</i> | Rel-6 | T2 | No | MMS6 | 10/12/2004 | 10/12/2004 | 100% | probably Anne | TP-030301 | ónica Móviles | | |
| 1680 | 42005 | Rel-6 MExE enhancements | Rel-6 | T2 | No | MEXE6 | 08/03/2002 | 06/06/2003 | 100% | - | - | - | | |
| 1681 | 42006 | MExE Rel-6 Improvements and Investigations | Rel-6 | T2 | No | MEXE6-ENHANC | 08/03/2002 | 12/03/2003 | 100% | - | TP-020017 | TTPCom | | |
| 1682 | 42007 | MExE Run-Time Independent Framework Feasibility Study | Rel-6 | T2 | No | MEXE6-RTIF | 08/03/2002 | 06/06/2003 | 100% | 22.857 | TP-020086 | ans Networks | | |
| 1683 | 2062 | Subscription Management | Rel-6 | S5 | No | SuM | 20/09/2002 | 17/03/2005 | 100% | 32.140/1, 32.1 | SP-040763 | T-Mobile | | |
| 1684 | 2499 | Presence Capability | Rel-6 | S1 | No | PRESNC | 19/03/2001 | 07/12/2005 | 100% | - | SP-010064 | Motorola | | |
| 1685 | 2501 | Stage 1 | Rel-6 | S1 | No | PRESNC | 19/03/2001 | 18/07/2003 | 100% | 22.141 | - | - | | |
| 1686 | 2502 | Stage 2 | Rel-6 | S2 | No | PRESNC | 12/09/2001 | 20/09/2002 | 100% | - | SP-010517 | Nokia | | |
| 1687 | 2503 | Stage 3 | Rel-6 | N1 | No | PRESNC | 01/04/2002 | 08/12/2004 | 100% | - | NP-040492 | Lucent | | |
| 1688 | 13018 | Stage 3 (CN3 Part Pk interface) | Rel-6 | N3 | No | PRESNC | 01/04/2002 | 11/03/2005 | 100% | - | - | - | | |
| 1689 | 34025 | Media Codecs and Formats for IMS Messaging and Presence | Rel-6 | S4 | No | PRESNC-COFIM | 12/06/2003 | 07/12/2005 | 100% | 26.141, 26.93 | SP-030212 | Nokia | | |
| 1690 | 2504 | Security issues | Rel-6 | S3 | No | PRESNC | 26/08/2002 | 12/12/2002 | 100% | - | SP-020514 | - | | |
| 1691 | 60003 | SIMPLE Presence | Rel-6 | OMA | No | PRESNC | 01/01/2004 | 31/03/2005 | 100% | - | - | - | | |
| 1692 | 50056 | Enhanced A/Gb feasibility study | Rel-6 | GP | No | AGbEnFS | 30/08/2002 | 08/11/2002 | 100% | None | GP-022565 | Vodafone | | |
| 1693 | 50057 | Feasibility study on A/Gb enhancements | Rel-6 | G2 | No | AGbEnFS-FS | 30/08/2002 | 08/11/2002 | 100% | None | GP-022565 | Vodafone | | |
| 1694 | 50080 | Requirements for the support of conversational services | Rel-6 | GP | No | AGbEnFS-FS | 30/08/2002 | 08/11/2002 | 100% | None | - | - | | |
| 1695 | 50084 | Identification of the different building blocks for the provision of conversational services on th | Rel-6 | GP | No | AGbEnFS-FS | 30/08/2002 | 08/11/2002 | 100% | None | - | - | | |
| 1696 | 50093 | Outline of impact and feasibility of these building blocks and their different solutions | Rel-6 | GP | No | AGbEnFS-FS | 30/08/2002 | 08/11/2002 | 100% | None | - | - | | |
| 1697 | 50081 | Impact on 3GPP architecture and requirement to co-ordinatge with other TSGs (CN, SA) | Rel-6 | GP | No | AGbEnFS-FS | 30/08/2002 | 08/11/2002 | 100% | None | - | - | | |
| 1698 | 50082 | Standardisation effort | Rel-6 | GP | No | AGbEnFS-FS | 30/08/2002 | 08/11/2002 | 100% | None | - | - | | |
| 1699 | 50083 | Dependency to other features | Rel-6 | GP | No | AGbEnFS-FS | 30/08/2002 | 08/11/2002 | 100% | None | - | - | | |
| 1700 | 50063 | Flexible Layer One for GERAN | Rel-6 | GP | No | FLOGER | 03/01/2000 | 25/06/2004 | 100% | - | GP-021018 | Nokia | | |
| 1701 | 50064 | Realisation of a Flexible Layer One | Rel-6 | GP | No | FLOGER-Real | 03/01/2000 | 23/04/2004 | 100% | - | GP-021019 | Nokia | | |
| 1702 | 50065 | Technical Report | Rel-6 | GP | No | FLOGER-Real | 19/04/2002 | 06/02/2004 | 100% | - | - | - | | |
| 1703 | 51002 | Architecture in 45.001 and 43.051 | Rel-6 | G1 | No | FLOGER-Real | 19/04/2002 | 23/04/2004 | 100% | - | - | - | | |
| 1704 | 51003 | Multiplexing in 45.002 | Rel-6 | G1 | No | FLOGER-Real | 19/04/2002 | 23/04/2004 | 100% | - | - | - | | |
| 1705 | 51004 | Channel Coding in 45.003 | Rel-6 | G1 | No | FLOGER-Real | 19/04/2002 | 23/04/2004 | 100% | - | - | - | | |
| 1706 | 51005 | Performance Requirements in 45.005 | Rel-6 | G1 | No | FLOGER-Real | 03/01/2000 | 23/04/2004 | 100% | - | - | - | | |
| 1707 | 51006 | Radio subsystem link control in 45.008 | Rel-6 | G1 | No | FLOGER-Real | 19/04/2002 | 23/04/2004 | 100% | - | - | - | | |
| 1708 | 52071 | Requirements in 44.004 | Rel-6 | G2 | No | FLOGER-Real | 19/04/2002 | 23/04/2004 | 100% | - | - | - | | |
| 1709 | 52072 | Signalling and protocol support for a Flexible Layer One | Rel-6 | G2 | No | FLOGER-SigPro | 19/04/2002 | 25/06/2004 | 100% | - | GP-021020 | Nokia | | |
| 1710 | 52073 | Modifications to RLC/MAC in 44.060 and 44.160 | Rel-6 | G2 | No | FLOGER-SigPro | 19/04/2002 | 25/06/2004 | 100% | - | - | - | | |
| 1711 | 52074 | Modifications to RRC in 44.118 and 44.018 | Rel-6 | G2 | No | FLOGER-SigPro | 19/04/2002 | 25/06/2004 | 100% | - | - | - | | |
| 1712 | 52075 | Security for a Flexible Layer One | Rel-6 | S3, G2 | No | FLOGER-SecFL | 19/04/2002 | 29/08/2003 | 100% | - | GP-021021 | Nokia | | |
| 1713 | 52076 | Ciphering in 44.160,44.118, 44.060 and 44.018 | Rel-6 | S3, G2 | No | FLOGER-SecFL | 19/04/2002 | 29/08/2003 | 100% | - | - | - | | |
| 1714 | 55077 | <i>Deleted - GERAN MS Conformance test for the Flexible Layer One - DELETE</i> | Rel-6 | G4,G5 | No | FLOGER-Mscont | 06/02/2004 | 06/02/2004 | 100% | - | GP-021022 | Nokia | | |
| 1715 | 55078 | <i>Deleted at TSG #27 - MS Test in 51.010</i> | Rel-6 | G4,G5 | No | FLOGER-Mscont | 06/02/2004 | 06/02/2004 | 100% | - | - | - | | |
| 1716 | 55079 | <i>Deleted - GERAN BTS Conformance test for the Flexible Layer One - DELETE</i> | Rel-6 | G3new | No | FLOGER-BTScoi | 06/02/2004 | 06/02/2004 | 100% | - | GP-021023 | Nokia | | |
| 1717 | 53080 | <i>Deleted at TGS #27 - BTS Test in 51.021 - DELETE</i> | Rel-6 | G3new | No | FLOGER-BTScoi | 06/02/2004 | 06/02/2004 | 100% | - | - | - | | |
| 1718 | 50041 | Uplink TDOA feasibility study | Rel-6 | GP | No | TDOAF | 30/11/2001 | 28/06/2002 | 100% | 45.811 | GP-012794 | TruePosition | | |
| 1719 | 2544 | Multimedia Broadcast and Multicast Service | Rel-6 | IP,R5,GP | No | MBMS | 11/05/2001 | 07/03/2008 | 100% | - | - | - | | |
| 1720 | 2545 | Stage 1 | Rel-6 | S1 | No | MBMS | 11/05/2001 | 01/04/2002 | 100% | 22.146, 22.101 | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|---|---------|----------------|---------|--------------|------------|------------|------------|----------------------|----------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1721 | 32002 | Stage 2 | Rel-6 | S2 | No | MBMS | 24/09/2001 | 17/03/2004 | 100% | - | SP-010516 | - | | |
| 1722 | 32702 | TR on Architectural Study | Rel-6 | S2 | No | MBMS | 24/09/2001 | 23/08/2002 | 100% | 23.846 | - | - | | |
| 1723 | 32703 | Stage 2 Specification Work | Rel-6 | S2 | No | MBMS | 19/08/2002 | 17/03/2004 | 100% | 23.246 | - | - | | |
| 1724 | 2481 | Introduction of MBMS in RAN | Rel-6 | R2 | No | MBMS-RAN | 01/01/2002 | 14/09/2005 | 100% | 25.346, 25.304 | Work Items | Nokia | | |
| 1725 | 20022 | Introduction of MBMS in RAN (physical & upper layers, access network interfaces) | Rel-6 | R2 | No | MBMS-RAN | 01/01/2002 | 14/12/2004 | 100% | 25.346, 25.304 | - | Nokia | | |
| 1726 | 20020 | UE Performance Requirements for MBMS | Rel-6 | R4 | No | MBMS-RAN-RF | 15/09/2004 | 14/09/2005 | 100% | 25.101, 25.133 | Work Items | Ericsson | | |
| 1727 | 11030 | Support of the MBMS in CN protocols | Rel-6 | N1 | No | MBMS | 18/06/2002 | 08/12/2004 | 100% | - | NP-040493 | - | | |
| 1728 | 13015 | Gmb interface for MBMS (CN3 part) | Rel-6 | N3 | No | MBMS | 29/08/2003 | 08/12/2004 | 100% | 29.061 | - | - | | |
| 1729 | 33008 | Security Aspects of MBMS | Rel-6 | S3 | No | MBMS | 01/07/2002 | 18/03/2005 | 100% | - | SP-020514 | 3 | | |
| 1730 | 50085 | Support of MBMS in GERAN | Rel-6 | GP | No | MBMS-GERAN | 30/08/2001 | 28/01/2005 | 100% | - | GP-022566 | - | | |
| 1731 | 50086 | Impact on the logical and physical channels | Rel-6 | GP | No | MBMS-GERAN | 30/08/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1732 | 52085 | Re-synchronisation at cell change | Rel-6 | G2 | No | MBMS-GERAN | 30/08/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1733 | 50098 | Simultaneous support of MBMS services | Rel-6 | GP | No | MBMS-GERAN | 30/08/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1734 | 50099 | Simultaneous support of MBMS and non-MBMS services | Rel-6 | GP | No | MBMS-GERAN | 30/08/2001 | 28/01/2005 | 100% | - | - | - | | |
| 1735 | 50100 | Resynchronisation at cell change | Rel-6 | GP | No | MBMS-GERAN | 30/08/2001 | 28/01/2005 | 100% | - | - | - | | |
| 1736 | 50087 | Decision making process between point-to-point or point-to-multipoint configurations | Rel-6 | GP | No | MBMS-GERAN | 30/08/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1737 | 50088 | MBMS channel allocations procedures to multiple MSs | Rel-6 | GP | No | MBMS-GERAN | 30/08/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1738 | 50089 | Changes to the Gb interface | Rel-6 | GP | No | MBMS-GERAN | 30/08/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1739 | 50090 | GERAN specific changes to the Iu-ps interface | Rel-6 | GP | No | MBMS-GERAN | 30/08/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1740 | 50091 | Interaction between MBMS and Iu-flex | Rel-6 | GP | No | MBMS-GERAN | 30/08/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1741 | 50092 | Security aspects | Rel-6 | GP | No | MBMS-GERAN | 30/08/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1742 | 53081 | MBMS-GERAN - MS conformance tests | Rel-6 | G3new | No | MBMS-GERAN | 25/01/2002 | 28/01/2005 | 100% | - | - | - | | |
| 1743 | 55091 | <i>Deleted - MS conformance tests - G5</i> | Rel-6 | G5 | No | MBMS-GERAN | 27/06/2003 | 27/06/2003 | 100% | - | - | - | | |
| 1744 | 31045 | MBMS User Services | Rel-6 | S1 | No | MBMS | 13/05/2003 | 16/03/2006 | 100% | 22.246 | - | - | | |
| 1745 | 31044 | MBMS User Services Stage 1 | Rel-6 | S1 | No | MBMS | 13/05/2003 | 01/04/2004 | 100% | 22.246 | - | - | | |
| 1746 | 34026 | Definition of MBMS user services, media codecs, formats and transport/application protocols | Rel-6 | S4 | No | MBMS-TSMBMS | 12/06/2003 | 16/03/2006 | 100% | 26.346, 26.936 | SP-030674 | Nokia | | |
| 1747 | 35038 | MBMS charging | Rel-6 | S5 | No | MBMS-CH | 11/01/2005 | 09/06/2005 | 100% | 32.273 | SP-040779 | - | | |
| 1748 | 25024 | MBMS UE Conformance Testing | Rel-6 | R5,T1 | Yes | MBMS-UEConTe | 10/03/2006 | 07/03/2008 | 100% | 34.108, 34.10 | Work Items | - | | |
| 1749 | 25014 | RF/RRM Conformance Test Aspects – MBMS (FDD) | Rel-6 | R5,T1 | Yes | MBMS-RAN-RF_ | 02/06/2006 | 07/03/2008 | 100% | 34.108, 34.10 | Work Items | Ericsson | | |
| 1750 | 25022 | Conformance Test Aspects - MBMS for 3.84 Mcps and 7.68 Mcps TDD | Rel-6 | R5,T1 | No | MBMS-UEConTe | 20/09/2006 | 07/12/2007 | 100% | 34.108, 34.12 | Work Items | IPWireless | | |
| 1751 | 25023 | Signalling Conformance Test Aspects – MBMS for LCR TDD | Rel-6 | R5,T1 | No | MBMS-UEConTe | 20/09/2006 | 07/12/2007 | 100% | 34.108, 34.12 | Work Items | DATANG | | |
| 1752 | 25011 | Conformance Test Aspects – MBMS | Rel-6 | R5,T1 | No | MBMS_Test | 10/03/2006 | 14/09/2007 | 100% | 34.108, 34.123 | Work Items | Qualcomm | | |
| 1753 | 25038 | Conformance Test Aspects - 1.28 Mcps TDD MBMS RF/RRM | Rel-6 | R5,T1 | No | MBMS-UEConTe | 01/06/2007 | 07/12/2007 | 100% | 34.108, 34.10 | Work Items | Latang Mobile | | |
| 1754 | 31006 | Speech Recognition and Speech Enabled Services | Rel-6 | S1 | No | SRSES | 08/10/2001 | 30/12/2005 | 100% | - | SP-010572 | - | | |
| 1755 | 31007 | Speech Enabled Services Based on Distributed Speech Recognition (DSR) | Rel-6 | S1 | No | DSR | 08/10/2001 | 15/03/2002 | 100% | 22.977, 22.941 | SP-010581 | Qualcomm | | |
| 1756 | 32999 | TR on Architectural impacts | Rel-6 | S2 | No | SRSES | 12/05/2003 | 02/03/2004 | 100% | 23.877 | - | - | | |
| 1757 | 34700 | Codec Work to Support Speech Recognition Framework for Automated Voice Services | Rel-6 | S4 | No | SRSES-Codec | 15/10/2002 | 16/12/2004 | 100% | 26.235, 26.236 | SP-020687 | Motorola | | |
| 1758 | 60004 | Multimodal support | Rel-6 | OMA | No | SRSES | 01/01/2004 | 30/12/2005 | 100% | - | - | - | | |
| 1759 | 11021 | <i>Deleted - SES codec negotiation at Session Description Protocol (SDP)</i> | Rel-6 | N1 | No | SRSES | 04/06/2003 | 04/06/2003 | 100% | - | - | - | | |
| 1760 | 31008 | Generic User Profile Rel-6 | Rel-6 | S1 | No | GUP | 08/10/2001 | 03/03/2005 | 100% | - | SP-040515 | - | | |
| 1761 | 31009 | Stage 1 - Requirements | Rel-6 | S1 | No | GUP | 08/10/2001 | 30/05/2003 | 100% | 22.240, 22.226 | - | T-Mobile | | |
| 1762 | 32008 | Stage 2 - Architecture | Rel-6 | S2 | No | GUP | 28/01/2002 | 06/06/2003 | 100% | 23.240 | SP-020539 | Nokia | | |
| 1763 | 42002 | Stage 2 - Data Description Method | Rel-6 | N4 | No | GUP | 05/12/2002 | 03/03/2005 | 100% | 23.241 | TP-020275 | T-Mobile | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|--------------|--|--------------|-----------------|-----------|----------------|-------------------|-------------------|-------------|-----------------------|----------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1764 | 14008 | Stage 3 - Network | Rel-6 | N4 | No | GUP | 19/05/2003 | 03/03/2005 | 100% | 29.240 | - | - | | |
| 1765 | 33009 | Security Aspects | Rel-6 | S3 | No | GUP | 16/07/2002 | 18/09/2003 | 100% | 33.102, 33.203 | SP-030109 | Lucent | | |
| 1766 | 31010 | Digital Rights Management | Rel-6 | S1 | No | DRM | 08/10/2001 | 28/05/2004 | 100% | - | SP-010577 | - | | |
| 1767 | 31011 | Requirements | Rel-6 | S1 | No | DRM | 08/10/2001 | 13/06/2002 | 100% | - | - | Openwave | | |
| 1768 | 60005 | Stage 2 | Rel-6 | OMA | No | DRM | 01/01/2004 | 28/05/2004 | 100% | - | - | - | | |
| 1769 | 60006 | Stage 3 | Rel-6 | OMA | No | DRM | 01/01/2004 | 28/05/2004 | 100% | - | - | - | | |
| 1770 | 33001 | Security | Rel-6 | OMA | No | DRM | 17/06/2002 | 03/03/2003 | 100% | - | - | - | | |
| 1771 | 31037 | <i>Deleted - Monitoring of Stages 2 and 3 progress (actual work to be done by OMA)</i> | <i>Rel-6</i> | <i>S1</i> | <i>No</i> | <i>DRM</i> | <i>21/03/2003</i> | <i>21/03/2003</i> | <i>100%</i> | - | - | - | | |
| 1772 | 31012 | WLAN-UMTS Interworking Rel-6 | Rel-6 | S1 | No | WLAN | 03/01/2000 | 22/09/2005 | 100% | - | SP-030712 | Telenor | | |
| 1773 | 31020 | Technical Report | Rel-6 | S1 | No | WLAN-TR | 03/01/2000 | 13/06/2003 | 100% | 22.934 | SP-030712 | T-mobile | | |
| 1774 | 31035 | Stage 1 | Rel-6 | S1 | No | WLAN-TS | 06/01/2003 | 11/06/2004 | 100% | 22.101, 22.105 | SP-030712 | Telenor | | |
| 1775 | 32018 | Architecture Definition for scenari 2 and 3 | Rel-6 | S2 | No | WLAN | 25/03/2002 | 31/05/2004 | 100% | 23.234 | SP-020542 | - | | |
| 1776 | 32704 | Security | Rel-6 | S3 | No | WLAN | 30/09/2002 | 21/03/2003 | 100% | 21.133, 33.105 | SP-020514 | Ericsson | | |
| 1777 | 14013 | Stage 3 - CN4 aspects | Rel-6 | N4 | No | WLAN-IW | 23/05/2003 | 01/09/2004 | 100% | 29.234, 29.061 | NP-030490 | Nokia | | |
| 1778 | 13019 | Stage 3 - CN3 aspects (Wi Interface for Scenario 3) | Rel-6 | N3 | No | WLAN | 23/05/2003 | 30/09/2004 | 100% | 29.161 | - | - | | |
| 1779 | 11042 | Stage 3 for scenario 2 | Rel-6 | N1 | No | WLAN | 23/05/2003 | 08/09/2004 | 100% | - | NP-030490 | - | | |
| 1780 | 11047 | Stage 3 for scenario 3 | Rel-6 | N1 | No | WLAN | 23/05/2003 | 08/12/2004 | 100% | - | - | - | | |
| 1781 | 35033 | WLAN charging | Rel-6 | S5 | No | WLAN-CH | 21/03/2003 | 22/09/2005 | 100% | 32.252 | SP-030048 | Nokia | | |
| 1782 | 43010 | USIM enhancements for WLAN Interworking | Rel-6 | T3 | No | WLAN | 05/09/2003 | 04/03/2005 | 100% | - | TP-030185 | Axalto | | |
| 1783 | 31015 | Priority Service | Rel-6 | S1 | No | PRIOR1 | 30/05/2002 | 26/09/2003 | 100% | - | SP-010523 | Telcordia | | |
| 1784 | 31016 | Feasibility Study | Rel-6 | S1 | No | PRIOR-FS | 14/06/2002 | 14/06/2002 | 100% | 22.950 | SP-010523 | Telcordia | | |
| 1785 | 31017 | Stage 1 - Requirements | Rel-6 | S1 | No | PRIOR-SR | 30/05/2002 | 17/09/2003 | 100% | - | SP-010523 | Telcordia | | |
| 1786 | 31043 | Priority service implementation guide | Rel-6 | S1 | No | PRIOR1 | 28/03/2003 | 26/09/2003 | 100% | 22.952 | SP-010523 | Telcordia | | |
| 1787 | 31018 | Network Sharing | Rel-6 | V1,R2,R5 | No | NTShar | 20/01/2003 | 10/03/2006 | 100% | - | SP-010739 | T-Mobile | | |
| 1788 | 31019 | Technical Report | Rel-6 | S1 | No | NTShar-TR | 20/01/2003 | 19/12/2003 | 100% | 22.951 | SP-010739 | T-Mobile | | |
| 1789 | 31038 | Stage 1 - CRs to implement Network Sharing | Rel-6 | S1 | No | NTSharCR | 20/01/2003 | 19/12/2003 | 100% | 22.011, 22.101 | SP-010739 | T-Mobile | | |
| 1790 | 32044 | Stage 2 | Rel-6 | S2 | No | NTShar | 27/02/2003 | 30/07/2004 | 100% | 23.002, 23.063 | SP-030123 | T-Mobile | | |
| 1791 | 11043 | Network sharing - stage 3 | Rel-6 | N1 | No | NTShar | 23/05/2003 | 08/12/2004 | 100% | 23.008, 23.122 | NP-040429 | T-Mobile | | |
| 1792 | 22004 | Enhancement of the support of network sharing in the UTRAN | Rel-6 | R2 | No | NTShar-UTRANE | 19/09/2003 | 19/09/2003 | 100% | 25.401, 25.413 | Work_Items | TeliaSonera | | |
| 1793 | 25004 | Conformance Test Aspects – Network Sharing | Rel-6 | R5 | No | NTShar-UTRANE | 11/03/2005 | 10/03/2006 | 100% | 34.108, 34.123 | Work_Items | TeliaSonera | | |
| 1794 | 32016 | QoS Improvements | Rel-6 | S2,N3 | No | QoS1 | 15/07/2002 | 08/12/2004 | 100% | 23.107, 23.207 | SP-010719 | Nokia | | |
| 1795 | 32017 | FS on Dynamic Policy control enhancements for end-to-end QoS | Rel-6 | S2 | No | QoS1 | 15/07/2002 | 23/04/2004 | 100% | 23.917 withdra | SP-020540 | Nortel | | |
| 1796 | 32059 | Definition of the Gq interface | Rel-6 | S2 | No | QoS1 | 01/07/2003 | 23/04/2004 | 100% | 23.207 | SP-030306 | - | | |
| 1797 | 13016 | Gq interface specification for Dynamic Policy control enhancements – Stage 3 | Rel-6 | N3 | No | QoS1 | 29/08/2003 | 08/12/2004 | 100% | 29.207, 29.208 | NP-030198 | Nokia | | |
| 1798 | 33002 | Subscriber certificates | Rel-6 | T3,OMA | No | SEC1-SC | 25/02/2002 | 08/12/2004 | 100% | - | SP-010622 | Nokia | | |
| 1799 | 32705 | Stage 1 | Rel-6 | S3 | No | SEC1-SC | 25/02/2002 | 12/09/2002 | 100% | 33.220, 33.221 | SP-010622 | Nokia | | |
| 1800 | 32706 | Architecture review | Rel-6 | S2 | No | SEC1-SC | 14/10/2002 | 14/11/2002 | 100% | - | - | Nokia | | |
| 1801 | 14504 | Stage 3 | Rel-6 | N4,T3 | No | SEC1-SC | 19/09/2003 | 30/11/2004 | 100% | 23.003, 23.005 | NP-030399 | Nokia | | |
| 1802 | 11049 | Stage 3 Ua & Ub interfaces | Rel-6 | N1 | No | SEC1-SC | 03/11/2003 | 08/12/2004 | 100% | 24.109 | - | Nokia | | |
| 1803 | 60007 | OMA dependencies on Subscriber certificates | Rel-6 | OMA | No | SEC1-SC | 01/01/2004 | 08/06/2004 | 100% | - | - | Nokia | | |
| 1804 | 15010 | Rel-6 OSA enhancements | Rel-6 | N5 | No | OSA3 | 31/10/2002 | 10/03/2005 | 100% | 22.127, 23.195 | NP-040351 | Alcatel | | |
| 1805 | 31040 | Scope of the Open Service Access Release 6 | Rel-6 | S1 | No | OSA3 | 28/03/2003 | 27/06/2003 | 100% | - | SP-030038 | - | | |
| 1806 | 15038 | OSA Stage 2 | Rel-6 | N5 | No | OSA3 | 13/08/2004 | 10/03/2005 | 100% | 23.198 OSA S | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|---|---------|----------------|---------|---------------|------------|------------|------------|----------------------|-------------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 1807 | 15026 | Multi Media Messaging function | Rel-6 | N5 | No | OSA3 | 31/10/2002 | 10/09/2004 | 100% | 29.198-15 | - | - | | |
| 1808 | 15028 | Policy management extensions | Rel-6 | N5 | No | OSA3 | 31/10/2002 | 12/12/2003 | 100% | 29.198, 29.99€ | - | - | | |
| 1809 | 15029 | TS on Presence and Availability Management (from the PRESNC WI) | Rel-6 | N5 | No | OSA3 | 31/10/2002 | 26/03/2004 | 100% | 29.198-14 | - | - | | |
| 1810 | 15032 | OSA interfaces at different levels of abstractions (Parlay X, Web services) | Rel-6 | N5 | No | OSA3 | 14/07/2003 | 10/09/2004 | 100% | 29.199 | - | - | | |
| 1811 | 15033 | Introduction of migration support mechanism | Rel-6 | N5 | No | OSA3 | 31/10/2002 | 10/12/2003 | 100% | 29.198, 29.99€ | - | - | | |
| 1812 | 15036 | Framework Function for Federation | Rel-6 | N5 | No | OSA3 | 03/02/2003 | 12/12/2003 | 100% | 29.198, 29.99€ | - | - | | |
| 1813 | 60008 | OMA potential overlaps with 3GPP OSA Stage 3 (Web services) | Rel-6 | OMA | No | OSA3 | 18/12/2003 | 16/09/2004 | 100% | - | - | - | | |
| 1814 | 15037 | <i>Deleted - TR on Presence and Availability Management (from the PRESNC WI)</i> | Rel-6 | N5 | No | OSA3 | 17/09/2004 | 17/09/2004 | 100% | - | - | - | | |
| 1815 | 50401 | Addition of frequency bands to GSM (TAPS) | Rel-6 | GP | No | TAPS | 28/06/2002 | 28/01/2005 | 100% | - | GP-022072 | Nokia | | |
| 1816 | 50094 | Addition of frequency bands to GSM – Changes to core specs | Rel-6 | G1 | No | TAPS-Specs | 15/11/2002 | 20/12/2002 | 100% | - | GP-022073 | Nokia | | |
| 1817 | 51102 | Changes to core specs | Rel-6 | G1 | No | TAPS-Specs | 15/11/2002 | 20/12/2002 | 100% | - | GP-022073 | Nokia | | |
| 1818 | 54102 | <i>Deleted - Addition of frequency bands to GSM – Changes for conformance tests</i> | Rel-6 | G4 | No | TAPS-Conf | 28/06/2002 | 28/01/2005 | 100% | - | GP-022074 | Nokia | | |
| 1819 | 54103 | <i>Deleted - 51.010-1 Add testing</i> | Rel-6 | G4 | No | TAPS-Conf | 28/06/2002 | 28/01/2005 | 100% | - | GP-022074 | Nokia | | |
| 1820 | 50130 | Seamless support of streaming services in A/Gb mode | Rel-6 | GP | No | SSStrea | 03/01/2000 | 17/06/2005 | 100% | - | GP-022561 | Vodafone | | |
| 1821 | 51131 | Identification of requirements for streaming | Rel-6 | G1 | No | SSStrea | 27/06/2003 | 29/08/2003 | 100% | - | GP-022564 | Vodafone | | |
| 1822 | 51133 | Requirements | Rel-6 | G1 | No | SSStrea | 27/06/2003 | 29/08/2003 | 100% | - | - | Vodafone | | |
| 1823 | 51132 | Performance study of cell change mechanisms | Rel-6 | G1 | No | SSStrea | 03/01/2000 | 29/08/2003 | 100% | - | GP-022562 | Vodafone | | |
| 1824 | 51134 | Performance of NACC | Rel-6 | G1 | No | SSStrea | 03/01/2000 | 29/08/2003 | 100% | - | - | Vodafone | | |
| 1825 | 51135 | Performance of cell change in DTM for the PS domain | Rel-6 | G1 | No | SSStrea | 03/01/2000 | 29/08/2003 | 100% | - | - | Vodafone | | |
| 1826 | 51136 | Handover | Rel-6 | G1 | No | SSStrea | 03/01/2000 | 29/08/2003 | 100% | - | - | Vodafone | | |
| 1827 | 52131 | Reduction of service interruption times and packet loss during mobility procedures | Rel-6 | G2 | No | SSStrea | 27/06/2003 | 17/06/2005 | 100% | - | GP-022563 | Vodafone | | |
| 1828 | 52133 | optimizations of existing mechanisms/procedures | Rel-6 | G2 | No | SSStrea | 27/06/2003 | 21/11/2003 | 100% | - | - | Vodafone | | |
| 1829 | 52134 | Inter-system NACC | Rel-6 | G2 | No | SSStrea | 27/06/2003 | 21/11/2003 | 100% | - | - | Vodafone | | |
| 1830 | 52135 | PS Handover (within GERAN and between GERAN and UTRAN) | Rel-6 | G2 | No | SSStrea | 27/06/2003 | 17/06/2005 | 100% | - | - | Vodafone | | |
| 1831 | 52136 | Dependency to other features | Rel-6 | G2 | No | SSStrea | 27/06/2003 | 21/11/2003 | 100% | - | - | Vodafone | | |
| 1832 | 54131 | <i>Deleted - MS conformance testing</i> | Rel-6 | G3new | No | SSStrea | 19/12/2003 | 30/01/2004 | 100% | - | GP-023424 | Vodafone | | |
| 1833 | 54132 | <i>Deleted - MS conformance tests</i> | Rel-6 | G4,G5 | No | SSStrea | 19/12/2003 | 30/01/2004 | 100% | - | GP-023424 | Vodafone | | |
| 1834 | 33013 | GERAN A/Gb mode security enhancements | Rel-6 | S3 | No | SSStrea | 26/09/2002 | 28/01/2005 | 100% | 33.102 | SP-030107 | Vodafone | | |
| 1835 | 34300 | Performance characterisation of default codecs for PS conversation | Rel-6 | S4 | No | CODCAR | 13/09/2002 | 10/06/2004 | 100% | 26.935 | SP-020433 | Nokia | | |
| 1836 | 31030 | Study on Privacy Capability | Rel-6 | S1 | No | PrivCap | 10/11/2003 | 03/03/2004 | 100% | 22.949 | SP-020579 | Lucent | | |
| 1837 | 35010 | OAM&P Rel-6 | Rel-6 | S5 | No | OAM | 12/09/2002 | 11/03/2005 | 100% | - | SP-040766 | Motorola | | |
| 1838 | 35011 | Principles, high level Requirements and Architecture | Rel-6 | S5 | No | OAM-AR | 12/09/2002 | 16/09/2004 | 100% | 32.101, 32.102 | SP-040767 | Motorola | | |
| 1839 | 35012 | Performance Management | Rel-6 | S5 | No | OAM-PM | 12/09/2002 | 16/12/2004 | 100% | 32.401/3, 52.4 | SP-040782 | Nortel | | |
| 1840 | 35014 | Network Infrastructure Management | Rel-6 | S5 | No | OAM-NIM | 12/09/2002 | 16/12/2004 | 100% | 32.15x, 32.3/6 | SP-040789 | Ericsson | | |
| 1841 | 35015 | Trace Management Rel-6 | Rel-6 | S5 | No | OAM-Trace | 20/09/2002 | 11/03/2005 | 100% | 32.42x, 52.00€ | SP-040782 | Nokia | | |
| 1842 | 35022 | Subscriber and UE trace management | Rel-6 | S5 | No | OAM-Trace | 20/09/2002 | 16/12/2004 | 100% | 32.421/2/3, 52 | - | Nokia | | |
| 1843 | 23013 | Subscriber and equipment trace in UTRAN | Rel-6 | R3 | No | OAM-Trace-RAN | 06/06/2003 | 15/06/2004 | 100% | 25.413, 25.42€ | Items_History | Nortel | | |
| 1844 | 14016 | Trace Management, Stage3 | Rel-6 | N4 | No | OAM-Trace | 09/06/2004 | 11/03/2005 | 100% | 23.205, 29.23 | NP-040411 | Nokia | | |
| 1845 | 35016 | Charging Management | Rel-6 | S5 | No | CH | 21/11/2002 | 09/06/2005 | 100% | 32.2xy | SP-040773 | T-Mobile | | |
| 1846 | 35037 | Charging architecture and principles | Rel-6 | S5 | No | CH | 21/03/2003 | 16/09/2004 | 100% | 32.240 | - | - | | |
| 1847 | 35024 | Charging Data Record (CDR) file format and transfer | Rel-6 | S5 | No | CH | 21/03/2003 | 18/03/2004 | 100% | 32.297 | - | - | | |
| 1848 | 35025 | CDR parameter description | Rel-6 | S5 | No | CH | 21/03/2003 | 09/06/2005 | 100% | 32.298 | - | - | | |
| 1849 | 35026 | Diameter charging applications | Rel-6 | S5 | No | CH | 21/03/2003 | 16/09/2004 | 100% | 32.299 | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 1850 | 35027 | Online Charging System (OCS) architecture study | Rel-6 | S5 | No | CH | 21/03/2003 | 18/09/2003 | 100% | 32.815 | - | - | | |
| 1851 | 35028 | OCS: Applications and interfaces | Rel-6 | S5 | No | CH | 21/03/2003 | 16/12/2004 | 100% | 32.296 | - | - | | |
| 1852 | 35017 | Charging Management for Bearer level | Rel-6 | S5 | No | CH-BC | 21/03/2003 | 16/09/2004 | 100% | - | SP-030048 | Nokia | | |
| 1853 | 35029 | CS domain charging | Rel-6 | S5 | No | CH | 21/03/2003 | 18/03/2004 | 100% | 32.250 | - | - | | |
| 1854 | 35030 | PS domain charging | Rel-6 | S5 | No | CH | 21/03/2003 | 16/09/2004 | 100% | 32.251 | - | - | | |
| 1855 | 35031 | CDR transfer | Rel-6 | S5 | No | CH | 21/03/2003 | 16/09/2004 | 100% | 32.295 | - | - | | |
| 1856 | 35018 | Charging Management for the IMS | Rel-6 | S5 | No | IMS2-CH | 21/03/2003 | 16/12/2004 | 100% | 32.260 | SP-030049 | Ericsson | | |
| 1857 | 35019 | Charging Management for the Service domain | Rel-6 | S5 | No | CH | 21/03/2003 | 09/06/2005 | 100% | 32.252, 32.270 | SP-040778 | Siemens | | |
| 1858 | 32030 | Overall architectural aspects of IP flow based bearer level charging | Rel-6 | S2 | No | CH-FBC | 21/11/2002 | 11/03/2005 | 100% | 23.125 | SP-040041 | - | | |
| 1859 | 32069 | Overall definition of FBC architecture | Rel-6 | S2 | No | CH-FBC | 21/11/2002 | 02/03/2004 | 100% | - | - | - | | |
| 1860 | 32070 | Study on providing policy control with FBC | Rel-6 | S2 | No | CH-FBC | 02/02/2004 | 30/07/2004 | 100% | - | - | - | | |
| 1861 | 13020 | Gx interface for flow based charging | Rel-6 | N3 | No | CH-FBC | 02/02/2004 | 08/12/2004 | 100% | 29.210 | NP-040245 | Nokia | | |
| 1862 | 13021 | Rx interface for flow based charging | Rel-6 | N3 | No | CH-FBC | 02/02/2004 | 11/03/2005 | 100% | 29.209 | NP-040339 | Nortel | | |
| 1863 | 1800 | Rel-6 UICC/USIM enhancements and interworking | Rel-6 | T3 | No | USAT1 | 25/09/2000 | 10/03/2005 | 100% | - | not needed | - | | |
| 1864 | 1802 | UICC API | Rel-6 | T3 | No | USAT1-API | 20/03/2002 | 10/03/2005 | 100% | - | not needed | - | | |
| 1865 | 43001 | Java API Test specification | Rel-6 | T3 | No | USAT1-API | 20/03/2002 | 10/06/2002 | 100% | - | TP-020029 | ica Española | | |
| 1866 | 43006 | 2G/3G Java Card™ API based applet interworking | Rel-6 | T3 | No | USAT1-API | 17/03/2003 | 05/03/2004 | 100% | - | TP-030031 | ard Systems | | |
| 1867 | 43007 | (U)SIM API for Java Card Testing | Rel-6 | T3 | No | USAT1-API | 17/03/2003 | 10/03/2005 | 100% | 31.213 | TP-040186 | Axalto | | |
| 1868 | 43003 | <i>Deleted - Java API Test specification (TS 43.019 Rel-5)</i> | <i>Rel-6</i> | <i>T3</i> | <i>No</i> | <i>USAT1-API</i> | <i>30/05/2002</i> | <i>09/06/2003</i> | <i>100%</i> | - | TP-020122 | ica Española | | |
| 1869 | 43004 | Rel-6 USIM toolkit enhancements | Rel-6 | T3 | No | USAT1-API-MUL | 25/09/2000 | 04/03/2005 | 100% | - | not needed | cts Software | | |
| 1870 | 502031 | C SIM API | Rel-6 | T3 | No | USAT1-API-MUL | 25/09/2000 | 27/09/2002 | 100% | 31.101, 31.102 | TP-000155 | cts Software | | |
| 1871 | 502032 | Specification | Rel-6 | T3 | No | USAT1-API-MUL | 25/09/2000 | 27/09/2002 | 100% | - | TP-000155 | acts Software | | |
| 1872 | 502033 | Test specification | Rel-6 | T3 | No | USAT1-API-MUL | 01/01/2001 | 28/09/2001 | 100% | - | TP-000155 | acts Software | | |
| 1873 | 43009 | USIM application toolkit Conformance Test Specification for Mobile Equipments | Rel-6 | T3 | No | USAT1-API-MUL | 05/12/2003 | 04/03/2005 | 100% | 31.124 | TP-030259 | Gemplus | | |
| 1874 | 34022 | Packet Switched Streaming Services Rel-6 | Rel-6 | S4,S1 | No | PSSrel6 | 18/11/2002 | 07/12/2005 | 100% | - | SP-020685 | Ericsson | | |
| 1875 | 31039 | Stage 1 | Rel-6 | S1 | No | PSSrel6 | 18/11/2002 | 17/03/2003 | 100% | 22.233 | SP-020685 | Ericsson | | |
| 1876 | 34024 | Stage 3 | Rel-6 | S4 | No | PSSrel6-Stage3 | 13/12/2002 | 07/12/2005 | 100% | 26.233, 26.234 | SP-020685 | Ericsson | | |
| 1877 | 34023 | AMR-WB extension for high audio quality | Rel-6 | S4 | No | AMRWB+ | 13/12/2002 | 07/12/2005 | 100% | 26.290, 26.304 | SP-030083 | Nokia | | |
| 1878 | 34027 | Codec Enhancements for Packet Switched Conversational Multimed | Rel-6 | S4 | No | CEPSCM | 16/03/2004 | 16/12/2004 | 100% | 26.235, 26.23 | SP 040066 | Nokia | | |
| 1879 | 34028 | 3G-324M Improvements | Rel-6 | S4 | No | 3G-324MI | 16/03/2004 | 16/12/2004 | 100% | 26.111, 26.911 | SP-040067 | Ericsson | | |
| 1880 | 51101 | Single Antenna Receiver Interference Cancellation (SAIC) | Rel-6 | GP,G1 | No | SAIC | 15/11/2002 | 25/06/2004 | 100% | 45.903 | GP-023400 | Cingular | | |
| 1881 | 12006 | Enhancement of dialled service for CAMEL | Rel-6 | S1,N2,N4 | No | EDCAMEL | 28/03/2003 | 31/12/2003 | 100% | 22.078 | SP-020818 | Samsung | | |
| 1882 | 12007 | Stages 2 and 3 | Rel-6 | N2,N4 | No | EDCAMEL | 28/03/2003 | 31/12/2003 | 100% | 23.008, 23.016 | NP-030153 | Samsung | | |
| 1883 | 32060 | Study on Bandwidth and resource savings in CS networks | Rel-6 | S2 | No | BARS | 01/06/2003 | 16/06/2004 | 100% | 23.977 | SP-030308 | - | | |
| 1884 | 33018 | FS on (U)SIM Security Reuse by Peripheral Devices on Local Interfac | Rel-6 | S3 | No | - | 03/07/2003 | 26/12/2003 | 100% | 33.817 | SP-030341 | Toshiba | | |
| 1885 | 50600 | Multiple TBF in A/Gb mode | Rel-6 | GP,G2 | No | MULTBF | 05/04/2002 | 28/01/2005 | 100% | - | GP-021263 | Ericsson | | |
| 1886 | 50601 | Multiple TBF in A/Gb mode | Rel-6 | GP,G2 | No | MULTBF-Agbmc | 05/04/2002 | 29/08/2003 | 100% | - | GP-021263 | Ericsson | | |
| 1887 | 50602 | Multiple TBF Concept paper | Rel-6 | GP,G2 | No | MULTBF-Agbmc | 05/04/2002 | 29/08/2003 | 100% | - | - | - | | |
| 1888 | 50603 | Multiple TBF Stage 2 (43.064) CRs | Rel-6 | GP,G2 | No | MULTBF-Agbmc | 05/04/2002 | 29/08/2003 | 100% | - | - | - | | |
| 1889 | 50604 | Multiple TBF Stage 3 (44.060) CRs | Rel-6 | GP,G2 | No | MULTBF-Agbmc | 05/04/2002 | 29/08/2003 | 100% | - | - | - | | |
| 1890 | 50605 | <i>Deleted - Multiple TBF in A/Gb mode - MS testing</i> | <i>Rel-6</i> | <i>G3new</i> | <i>No</i> | <i>MULTBF-Testing</i> | <i>28/01/2005</i> | <i>28/01/2005</i> | <i>100%</i> | - | GP-022098 | Ericsson | | |
| 1891 | 50096 | Alignment between the test-regimes for GERAN capable MS | Rel-6 | G3new | No | ALTERE | 29/08/2003 | 02/09/2005 | 100% | - | GP-032236 | Ericsson | | |
| 1892 | 50097 | Determine the controversial test cases in the different test regimes and align them with 3GPP GE | Rel-6 | G3new | No | ALTERE-TC | 29/08/2003 | 02/09/2005 | 100% | - | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 1893 | 50444 | Addition of U-TDOA in the CS domain | Rel-6 | GP | No | UTDOACS | 21/11/2003 | 23/04/2004 | 100% | - | GP-032773 | TruePosition | | |
| 1894 | 50445 | Addition of U-TDOA in the PS domain | Rel-6 | GP | No | UTDOAPS | 27/06/2003 | 12/11/2004 | 100% | - | GP-032774 | TruePosition | | |
| 1895 | 50101 | Downlink Advanced Receiver Performance | Rel-6 | GP | No | DARP | 21/11/2003 | 02/09/2005 | 100% | - | GP-041966 | Nokia | | |
| 1896 | 50102 | DARP test scenarios | Rel-6 | GP | No | DARP-TS | 21/11/2003 | 27/08/2004 | 100% | - | GP-041967 | Nokia | | |
| 1897 | 50103 | DARP for GMSK modulated voice services | Rel-6 | GP | No | DARP-GMSK | 06/02/2004 | 12/11/2004 | 100% | - | GP-041968 | Nokia | | |
| 1898 | 50104 | Performance requirements in 45.005 | Rel-6 | GP | No | DARP-GMSK-Pe | 06/02/2004 | 12/11/2004 | 100% | - | - | - | | |
| 1899 | 50105 | Radio subsystem link control in 45.008 | Rel-6 | GP | No | DARP-GMSK-LC | 06/02/2004 | 12/11/2004 | 100% | - | - | - | | |
| 1900 | 50106 | DARP for GPRS and EGPRS MCS1-MCS4 | Rel-6 | GP | No | DARP-GPRSE | 06/02/2004 | 12/11/2004 | 100% | - | GP-041969 | Nokia | | |
| 1901 | 50107 | Performance requirements in 45.005 | Rel-6 | GP | No | DARP-GPRSE-P | 06/02/2004 | 12/11/2004 | 100% | - | - | - | | |
| 1902 | 50108 | Radio subsystem link control in 45.008 | Rel-6 | GP | No | DARP-GPRSE-L | 06/02/2004 | 12/11/2004 | 100% | - | - | - | | |
| 1903 | 50115 | DARP Capability signalling | Rel-6 | GP | No | DARP-CAPSIG | 21/11/2003 | 12/11/2004 | 100% | - | GP-041970 | Nokia | | |
| 1904 | 50116 | GERAN MS Conformance test for DARP | Rel-6 | G3new | No | ARP-ConfTest | 27/08/2004 | 02/09/2005 | 100% | - | GP-041971 | Nokia | | |
| 1905 | 50109 | Reduction of PS service interruption in Dual Transfer Mode | Rel-6 | G2 | No | PSintDTM | 21/11/2003 | 24/06/2005 | 100% | - | GP-032548 | Siemens | | |
| 1906 | 50110 | Use case and requirement definition | Rel-6 | G2 | No | PSintDTM-Req | 21/11/2003 | 23/04/2004 | 100% | - | GP-032549 | Siemens | | |
| 1907 | 50111 | Performance Study of Current Procedures | Rel-6 | G2 | No | PSintDTM-Perf | 21/11/2003 | 23/04/2004 | 100% | - | GP-032550 | Siemens | | |
| 1908 | 50112 | Reduction of service interruption times and packet loss during Dual Transfer Mode and mobility p | Rel-6 | G2 | No | PSintDTM-Reduc | 23/04/2004 | 12/11/2004 | 100% | - | GP-032551 | Siemens | | |
| 1909 | 50113 | <i>Deleted - MS Conformance testing - Reduction of PS service interruption in DTM</i> | Rel-6 | G3new | No | PSintDTM-ConfM | 25/06/2004 | 24/06/2005 | 100% | - | - | - | | |
| 1910 | 50114 | <i>Deleted - BTS Conformance testing - Reduction of PS service interruption in DTM</i> | Rel-6 | G3new | No | PSintDTM-ConfB | 24/06/2005 | 24/06/2005 | 100% | - | - | - | | |
| 1911 | 12008 | CAMEL prepaid interworking with SCUDIF | Rel-6 | V4,N3,S1 | No | SCCAMEL | 08/12/2003 | 05/10/2004 | 100% | 22.078, 23.078 | NP-030584 | Nokia | | |
| 1912 | 31046 | Circuit Switched Video and Voice Service Improvements | Rel-6 | S2,C1 | No | CS_VSS | 12/01/2004 | 02/09/2005 | 100% | - | SP-040331 | Vodafone | | |
| 1913 | 31047 | <i>Deleted - Stage 1 - Requirements</i> | Rel-6 | S1 | No | CS_VSS | 12/01/2004 | 14/10/2004 | 100% | 22.101 | SP-040331 | Vodafone | | |
| 1914 | 32071 | Stage 2 Study on architecture alternatives | Rel-6 | S2 | No | CS_VSS | 12/01/2004 | 16/12/2004 | 100% | 23.903 | SP-040331 | Vodafone | | |
| 1915 | 32072 | <i>Deleted - Stage 2 description on Redial</i> | Rel-6 | S2 | No | CS_VSS | 03/05/2004 | 16/12/2004 | 100% | - | SP-040331 | Vodafone | | |
| 1916 | 11053 | Switching between voice and video call - Redial solution | Rel-6 | C1 | No | CS_VSS | 03/01/2005 | 17/06/2005 | 100% | 23.009, 24.008 | SP-040331 | Vodafone | | |
| 1917 | 52137 | <i>Deleted - CS_VSS - GERAN2 Part</i> | Rel-6 | G2 | No | CS_VSS | 02/09/2005 | 02/09/2005 | 100% | - | SP-040331 | Vodafone | | |
| 1918 | 13017 | <i>Deleted - CS_VSS - CN3 Part</i> | Rel-6 | N3 | No | CS_VSS | 14/10/2004 | 14/10/2004 | 100% | - | SP-040331 | Vodafone | | |
| 1919 | 33020 | Network Domain Security; MAP application layer security (NDS/MAP) | Rel-6 | S3 | No | MAPSEC | 06/07/2004 | 29/12/2004 | 100% | - | SP-040280 | Vodafone | | |
| 1920 | 33021 | FS on Security for early IMS | Rel-6 | S3 | No | SEC-IMS | 01/10/2004 | 28/03/2005 | 100% | 33.978 | SP-040691 | Vodafone | | |
| 1921 | 13024 | Reorganisation of CS Data Specifications | Rel-6 | N3 | No | CS Data | 19/11/2004 | 08/12/2004 | 100% | 23.910, 29.007 | NP-040563 | Siemens | | |
| 1922 | 50553 | Generic Access to A/Gb Interface (GAAI) | Rel-6 | GP | No | GAAI | 25/06/2004 | 20/01/2006 | 100% | - | GP-042247 | Motorola | | |
| 1923 | 50544 | FS on GAAI | Rel-6 | GP | No | GAAG | 25/06/2004 | 27/08/2004 | 100% | 43.901 | GP-041592 | Motorola | | |
| 1924 | 50554 | GAAI – Stage 2 | Rel-6 | GP | No | GAAI-Stage2 | 27/08/2004 | 08/04/2005 | 100% | 43.318 | - | Ericsson | | |
| 1925 | 50555 | GAAI – Stage 3 | Rel-6 | GP | No | GAAI-Stage3 | 27/08/2004 | 08/04/2005 | 100% | 44.318 | - | - | | |
| 1926 | 50556 | MS Conformance Test for GAAI | Rel-6 | GP | No | GAAI-CT | 27/08/2004 | 20/01/2006 | 100% | - | - | - | | |
| 1927 | 50559 | Support of PS Handover for GERAN A/Gb mode | Rel-6 | GP,G2 | No | SPSHAGB | 03/11/2003 | 24/08/2005 | 100% | - | GP-051160 | Ericsson | | |
| 1928 | 50560 | Stage 2 | Rel-6 | GP,G2 | No | SPSHAGB-Stage | 03/11/2003 | 24/08/2005 | 100% | 43.129 | GP-051161 | Ericsson | | |
| 1929 | 50561 | PS handover | Rel-6 | GP,G2 | No | SPSHAGB-PSHC | 03/11/2003 | 24/08/2005 | 100% | - | GP-051162 | Ericsson | | |
| 1930 | 50562 | Definition of radio resource management functionality | Rel-6 | GP,G2 | No | SPSHAGB-RRM | 03/11/2003 | 24/08/2005 | 100% | - | GP-051163 | Ericsson | | |
| 1931 | 60111 | (Small) Technical Enhancements and Improvements for Rel-6 | Rel-6 | All | No | TEI6 | 02/06/2006 | 06/05/2008 | 100% | - | - | - | | |
| 1932 | 25019 | Test - (Small) Technical Enhancements and Improvements for Rel-6 | Rel-6 | R5,T1 | Yes | TEI6_Test | 02/06/2006 | 06/05/2008 | 100% | 34.108,34.121 | Work Items | - | | |
| 1933 | 31029 | <i>Deleted - Study of Feature Interactions Requirements</i> | Rel-6 | S1 | No | FINITER | 16/09/2004 | 16/09/2004 | 100% | - | SP-020578 | - | | |
| 1934 | 50563 | <i>Deleted - Enhancements of VGCS in public networks for communication of public authority officials</i> | Rel-6 | GP,G2 | No | EVGCS | 24/08/2005 | 02/09/2005 | 100% | 44.018, 44.068 | GP-041837 | Siemens | | |
| 1935 | 50500 | <i>Deleted - Support of Conversational Services in A/Gb mode via the PS domain</i> | Rel-6 | GP,N1 | No | SCSAGB | 21/11/2003 | 19/02/2004 | 100% | - | GP-030443 | Ericsson | | |

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| 1936 | 50501 | <i>Deleted - Creation of a TR</i> | Rel-6 | GP | No | SCSAGB-TR | 21/11/2003 | 21/11/2003 | 100% | - | GP-030444 | Ericsson | | |
| 1937 | 50502 | <i>Deleted - Stage 2</i> | Rel-6 | GP | No | SCSAGB-Stage2 | 21/11/2003 | 21/11/2003 | 100% | - | GP-030445 | Ericsson | | |
| 1938 | 50503 | <i>Deleted - Radio Channel Support</i> | Rel-6 | GP | No | SCSAGB-RCS | 21/11/2003 | 21/11/2003 | 100% | - | GP-030446 | Ericsson | | |
| 1939 | 50504 | <i>Deleted - Definition of radio resource management functionality</i> | Rel-6 | GP | No | SCSAGB-RRM | 21/11/2003 | 21/11/2003 | 100% | - | GP-030447 | Ericsson | | |
| 1940 | 50505 | <i>Deleted - replaced by 50561 - PS Handover</i> | Rel-6 | GP,N1 | No | SCSAGB-PSH | 21/11/2003 | 19/02/2004 | 100% | - | GP-030448 | Ericsson | | |
| 1941 | 50506 | <i>Deleted - Modifications to FLO</i> | Rel-6 | GP | No | SCSAGB-FLO | 21/11/2003 | 21/11/2003 | 100% | - | GP-030449 | Ericsson | | |
| 1942 | 2 | <i>Deleted - Rel-6 Evolutions of the transport in the UTRAN</i> | Rel-6 | RP | No | ETRAN | 31/12/2003 | 31/12/2003 | 100% | - | Work Items | Alcatel | | |
| 1943 | 0 | Release 5 Features | Rel-5 | RP,SP,TP | No | - | 30/03/2001 | 28/06/2002 | 100% | - | - | - | | |
| 1944 | 625 | IP transport in the UTRAN | Rel-5 | R3 | No | ETRAN-IPtrans | 17/07/2000 | 29/03/2002 | 100% | - | RAN Wis | Alcatel | | |
| 1945 | 2455 | FS on Usage of SUA | Rel-5 | N4 | No | SS7IP | 12/03/2001 | 21/12/2001 | 100% | - | NP-010460 | - | | |
| 1946 | 2476 | High Speed Downlink Packet Access | Rel-5 | R2,R5 | No | HSDPA | 02/04/2001 | 09/03/2007 | 100% | - | RAN Wis | Motorola | | |
| 1947 | 2477 | Physical Layer | Rel-5 | R1 | No | HSDPA-Phys | 05/04/2001 | 29/03/2002 | 100% | - | RP-010262 | Motorola | | |
| 1948 | 2478 | Layer 2 and 3 aspects | Rel-5 | R2 | No | HSDPA-L23 | 05/04/2001 | 29/03/2002 | 100% | - | RAN Wis | Motorola | | |
| 1949 | 2479 | lub/lur protocol aspects | Rel-5 | R3 | No | HSDPA-lublr | 02/04/2001 | 29/03/2002 | 100% | - | RP-010262 | Motorola | | |
| 1950 | 2480 | RF Radio Transmission/ Reception, System Performance Requirements and Conformance Testi | Rel-5 | R4 | No | HSDPA-RF | 09/04/2001 | 06/06/2003 | 100% | - | RP-010262 | Motorola | | |
| 1951 | 25000 | Conformance Testing of HSDPA | Rel-5 | R5 | No | HSDPA_Test | 19/09/2003 | 22/09/2006 | 100% | 34.108, 34.121 | Work Items | Motorola | | |
| 1952 | 25012 | Conformance Testing of HCR TDD HSDPA | Rel-5 | R5 | No | HSDPA_HCRTDI | 10/03/2006 | 09/03/2007 | 100% | 34.108, 34.122 | Work Items | IPWireless | | |
| 1953 | 501216 | Rel-5 Improvements of Radio Interface | Rel-5 | RP | No | RinImp | 14/08/2000 | 30/08/2002 | 100% | - | RAN Wis | - | | |
| 1954 | 1471 | Base station classification | Rel-5 | R4 | No | RinImp-BSCClass | 14/08/2000 | 14/06/2002 | 100% | - | RAN Wis | Nokia | | |
| 1955 | 1477 | TDD Base station classification | Rel-5 | R4 | No | RinImp-BSCClass- | 14/08/2000 | 08/03/2002 | 100% | - | RAN Wis | Nokia | | |
| 1956 | 24002 | Base Station Classification for 1.28 Mcps TDD option | Rel-5 | R4 | No | RinImp-BSCClass- | 15/06/2001 | 14/06/2002 | 100% | - | - | Siemens | | |
| 1957 | 2469 | Enhancement on the DSCH hard split mode | Rel-5 | R1 | No | RinImp-DSCHhs | 16/03/2001 | 29/03/2002 | 100% | - | - | Samsung | | |
| 1958 | 1217 | Hybrid ARQ II/III | Rel-5 | R2 | No | RinImp-HARQ | 21/08/2000 | 28/12/2001 | 100% | - | RAN Wis | Siemens | | |
| 1959 | 1221 | FS on USTS | Rel-5 | R1 | No | RinImp-USTS | 14/08/2000 | 21/12/2001 | 100% | - | RAN Sis | SK Telecom | | |
| 1960 | 1997 | FS on UE antenna efficiency test method performance requirements | Rel-5 | R4 | No | RinImp-UEAnTM | 25/09/2000 | 14/09/2001 | 100% | - | RAN Sis | Allgon | | |
| 1961 | 2494 | FS on the re-introduction of the downlink SIR measurement | Rel-5 | R4 | No | RinImp-SIR | 12/03/2001 | 14/12/2001 | 100% | - | - | Ericsson | | |
| 1962 | 2493 | FS on mitigating the effect of CPICH interference at the UE | Rel-5 | R4 | No | RinImp-CPICH_Ir | 19/03/2001 | 08/03/2002 | 100% | - | - | Intel | | |
| 1963 | 1839 | <i>Deleted - Conformance Test Spec. improvements in Radio Interface</i> | Rel-5 | T1 | No | - | 18/02/2002 | 30/08/2002 | 100% | - | - | - | | |
| 1964 | 2210 | <i>Deleted - Testing improvement of inter-frequency and inter-system measurement</i> | Rel-5 | T1 | No | - | 18/02/2002 | 30/08/2002 | 100% | - | - | - | | |
| 1965 | 2211 | <i>Deleted - Testing Hybrid ARQ II/III</i> | Rel-5 | T1 | No | - | 18/02/2002 | 30/08/2002 | 100% | - | - | - | | |
| 1966 | 500009 | Rel-5 RAN improvements | Rel-5 | RP | No | RANimp | 16/03/2001 | 09/03/2007 | 100% | - | RAN Wis | - | | |
| 1967 | 656 | RRM optimization for lur and lub | Rel-5 | R3 | No | RANimp-RRMop | 16/03/2001 | 04/06/2002 | 100% | - | RAN Wis | Ericsson | | |
| 1968 | 23000 | lur common transport channel efficiency optimization | Rel-5 | R3 | No | RANimp-RRMopt | 16/03/2001 | 29/03/2002 | 100% | - | - | Ericsson | | |
| 1969 | 23001 | lur neighbouring cell reporting efficiency optimization | Rel-5 | R3 | No | RANimp-RRMopt | 16/03/2001 | 29/03/2002 | 100% | - | - | Ericsson | | |
| 1970 | 23002 | FS Introduction of direct transport bearers between SRNC and Node-B | Rel-5 | R3 | No | RAN-imp-RRMop | 15/06/2001 | 04/06/2002 | 100% | - | - | Ericsson | | |
| 1971 | 2488 | RL Timing Adjustment | Rel-5 | R3 | No | RANimp-RLTA | 16/03/2001 | 29/03/2002 | 100% | - | - | Ericsson | | |
| 1972 | 2489 | Separation of resource reservation and radio link activation | Rel-5 | R3 | No | RANimp-SepRR | 16/03/2001 | 29/03/2002 | 100% | - | - | Ericsson | | |
| 1973 | 23003 | FS SRNS Relocation Procedure Enhancement | Rel-5 | R3 | No | RANimp-SRNS | 15/06/2001 | 03/09/2002 | 100% | - | - | Nokia | | |
| 1974 | 2490 | FS Improvement of Radio Resource Management across RNS and RNS/PSS | Rel-5 | R3 | No | RANimp-ImpRRN | 16/03/2001 | 21/12/2001 | 100% | - | - | Nokia | | |
| 1975 | 2491 | Re-arrangements of lub transport bearers | Rel-5 | R3 | No | RANimp-TTPS | 16/03/2001 | 29/03/2002 | 100% | - | - | Nokia | | |
| 1976 | 22000 | RAB support enhancement for Rel-5 | Rel-5 | R2 | No | RANimp-RABSE | 02/04/2001 | 28/06/2002 | 100% | - | RAN Wis | Nokia | | |
| 1977 | 25005 | Testing of ROHC performance | Rel-5 | R5 | No | RANimp-RABSE | 09/09/2005 | 09/03/2007 | 100% | 34.108, 34.125 | Work Items | Nokia | | |
| 1978 | 21001 | Beamforming requirements for UE | Rel-5 | R1 | No | RANimp-BFR-UE | 21/09/2001 | 14/12/2001 | 100% | - | - | Nokia | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|--|---------|----------------|---------|---------------|------------|------------|------------|----------------------|----------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
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| 1979 | 21002 | Support of Site Selection Diversity Transmission in UTRAN | Rel-5 | R1 | No | RANimp-SSDT | 14/12/2001 | 04/06/2002 | 100% | - | - | NEC | | |
| 1980 | 2472 | Node B Synchronisation for 1.28 Mcps TDD | Rel-5 | R1 | No | RANimp-NBSLCf | 16/03/2001 | 29/03/2002 | 100% | - | - | CATT | | |
| 1981 | 2102 | <i>Deleted - Conformance Test Aspects - RAN Improvements</i> | Rel-5 | T1 | No | - | 01/01/2002 | 01/03/2004 | 100% | 0% | - | - | | |
| 1982 | 2222 | <i>Deleted - Testing Radio access bearer support enhancements</i> | Rel-5 | T1 | No | - | 01/01/2002 | 02/09/2002 | 100% | - | - | - | | |
| 1983 | 41010 | <i>Deleted - General changes to TS34.121 and TS34.122 corresponding to release 5</i> | Rel-5 | T1 | No | RANimp-test | 03/03/2003 | 01/03/2004 | 100% | 34.108, 34.121 | - | - | | |
| 1984 | 23004 | UTRAN Sharing in Connected Mode | Rel-5 | R3 | No | NETSHARE | 03/12/2001 | 03/09/2002 | 100% | - | - | Ericsson | | |
| 1985 | 1273 | Provisioning of IP-based multimedia services | Rel-5 | S2,S5,R5 | No | IMS | 03/01/2000 | 01/12/2006 | 100% | - | SP-000216 | Openwave | | |
| 1986 | 1274 | Call control and roaming to support IMS in UMTS | Rel-5 | S2,R5 | No | IMS-CCR | 03/01/2000 | 01/12/2006 | 100% | - | SP-010339 | Lucent | | |
| 1987 | 1633 | Stage 1 | Rel-5 | S1 | No | IMS-CCR | 21/02/2000 | 15/12/2000 | 100% | 22.228 | - | Motorola | | |
| 1988 | 1514 | Stage 2 (Architecture and Main flows) | Rel-5 | S2 | No | IMS-CCR | 14/04/2000 | 23/03/2001 | 100% | 23.228 | SP-000289 | Lucent | | |
| 1989 | 1296 | Impact on MM/CC/SM | Rel-5 | N1 | No | IMS-CCR-IWMM | 28/08/2000 | 08/03/2002 | 100% | - | NP-010434 | Lucent | | |
| 1990 | 2233 | SIP Call Control protocol for the IMS | Rel-5 | N1 | No | IMS-CCR | 02/10/2000 | 22/03/2002 | 100% | 24.228, 24.229 | NP-010643 | Lucent | | |
| 1991 | 1998 | IMS signalling flows | Rel-5 | N1 | No | IMS-CCR | 02/10/2000 | 22/03/2002 | 100% | 24.228 | - | - | | |
| 1992 | 1278 | IMS stage 3 | Rel-5 | N1 | No | IMS-CCR | 02/10/2000 | 22/03/2002 | 100% | 24.229 | - | - | | |
| 1993 | 2255 | IMS Session Handling; stage 2 | Rel-5 | N1 | No | IMS-CCR | 02/10/2000 | 22/03/2002 | 100% | 23.218 | - | - | | |
| 1994 | 25006 | Conformance Test Aspects – IMS Call Control | Rel-5 | R5 | No | IMS-CCR_Test | 11/03/2005 | 01/12/2006 | 100% | 34.108, 34.225 | Work Items | Motorola | | |
| 1995 | 10004 | Main IETF dependencies | Rel-5 | NP | No | IMS | 03/01/2000 | 14/06/2002 | 100% | - | - | - | | |
| 1996 | 2521 | IETF: RFC 3261 (Session Initiation Protocol) | Rel-5 | N1 | No | IMS | 24/11/2000 | 22/03/2002 | 100% | - | - | - | | |
| 1997 | 2523 | IETF: RFC 3262 (Reliability of provisional responses) | Rel-5 | N1 | No | IMS | 24/11/2000 | 22/03/2002 | 100% | - | - | - | | |
| 1998 | 2522 | IETF: RFC 3312 (Without COMET)(Integration of resource management and SIP) | Rel-5 | N1 | No | IMS | 24/11/2000 | 13/05/2002 | 100% | - | - | - | | |
| 1999 | 2524 | IETF: RFC 3323 (SIP extensions for caller identity and privacy) | Rel-5 | N1 | No | IMS | 24/11/2000 | 13/05/2002 | 100% | - | - | - | | |
| 2000 | 2525 | IETF: RFC 3313 (SIP extensions for media authorization) | Rel-5 | N1 | No | IMS | 24/11/2000 | 13/05/2002 | 100% | - | - | - | | |
| 2001 | 11000 | IETF: RFC 3265 (specific event notification) | Rel-5 | N1 | No | IMS | 24/11/2000 | 22/03/2002 | 100% | - | - | - | | |
| 2002 | 11001 | IETF: RFC editor Queue (refer method) | Rel-5 | N1 | No | IMS | 24/11/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2003 | 11002 | IETF: RFC editor Queue (DHCP options for SIP servers) | Rel-5 | N1 | No | IMS | 24/11/2000 | 13/05/2002 | 100% | - | - | - | | |
| 2004 | 11004 | IETF: RFC 3267 (AMR and AMR WB RTP and SDP) | Rel-5 | N1 | No | IMS | 24/11/2000 | 22/03/2002 | 100% | - | - | - | | |
| 2005 | 11005 | IETF: RFC 3266 (IPv6 support within SDP) | Rel-5 | N1 | No | IMS | 03/01/2000 | 22/03/2002 | 100% | - | - | - | | |
| 2006 | 11022 | IETF: RFC 3311 (The Update method) | Rel-5 | N1 | No | IMS | 24/11/2000 | 13/05/2002 | 100% | - | - | - | | |
| 2007 | 11023 | IETF: RFC 3324 (Network Asserted Identity) | Rel-5 | N1 | No | IMS | 24/11/2000 | 13/05/2002 | 100% | - | - | - | | |
| 2008 | 11024 | IETF: RFC editor Queue (Various 3GPP Private Extensions) | Rel-5 | N1 | No | IMS | 24/11/2000 | 13/05/2002 | 100% | - | - | - | | |
| 2009 | 1290 | Addressing | Rel-5 | S2 | No | IMS | 09/10/2000 | 22/03/2002 | 100% | - | - | - | | |
| 2010 | 1291 | Architectural issues | Rel-5 | S2 | No | IMS | 09/10/2000 | 31/08/2001 | 100% | - | - | - | | |
| 2011 | 1292 | Impact on HSS | Rel-5 | N4 | No | IMS | 15/11/2000 | 22/03/2002 | 100% | - | - | - | | |
| 2012 | 2530 | Service Examples (Work stopped) | Rel-5 | S1 | No | IMS-Sex | 17/04/2001 | 14/06/2002 | 100% | 22.928 | - | Motorola | | |
| 2013 | 2531 | IMS Framework Report (work stopped) | Rel-5 | S1 | No | IMS-FrWk | 17/04/2001 | 14/06/2002 | 100% | 22.941 | - | SBC | | |
| 2014 | 1298 | Access Security for IMS | Rel-5 | S3 | No | IMS-ASEC | 08/10/2001 | 28/06/2002 | 100% | - | SP-010323 | Ericsson | | |
| 2015 | 43000 | IMS impacts on UICC (ISIM application) | Rel-5 | T3 | No | - | 08/10/2001 | 21/06/2002 | 100% | - | TP-010251 | Vodafone | | |
| 2016 | 11014 | SIP extensions for Integrity protection | Rel-5 | N1 | No | - | 17/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2017 | 2574 | Security Aspects of Requirement for Network Configuration Independence | Rel-5 | S3 | No | SEC1-NCI | 02/07/2001 | 28/12/2001 | 100% | - | SP-010324 | T&T Wireless | | |
| 2018 | 1299 | Lawful interception | Rel-5 | S3 | No | IMS-LI | 04/09/2000 | 29/03/2002 | 100% | 33.106, 33.107 | SP-010621 | Reg TP | | |
| 2019 | 35007 | Charging and OAM&P for IMS | Rel-5 | S5 | No | IMS-OAM | 25/12/2000 | 12/06/2002 | 100% | 32-series | SP-010461 | iam, Motorola | | |
| 2020 | 2036 | Multimedia codecs and protocols for conversational PS services | Rel-5 | S4 | No | IMS-CODEC | 26/07/2000 | 27/09/2002 | 100% | 26.235, 26.236 | SP-000398 | shiba, Nokia | | |
| 2021 | 2039 | Codecs | Rel-5 | S4 | No | - | 26/07/2000 | 14/03/2002 | 100% | 26.235, 26.236 | SP-000398 | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|------------------|---|------------------|----------------|---------------|------------------|-----------------------|-----------------------|-----------------|-----------------------|----------------------------------|--------------------|-------------|-----|
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| 2022 | 34020 | Transport protocols | Rel-5 | S4 | No | IMS-CODEC | 12/03/2002 | 12/03/2002 | 100% | 26.236 | - | Nokia | | |
| 2023 | 34006 | recommendation for QoS parameter values for various media types | Rel-5 | S4 | No | - | 31/12/2001 | 27/09/2002 | 100% | - | - | - | | |
| 2024 | 11025 | IETF: RFC 3310 (HTTP Digest Authentication using AKA) | Rel-5 | N1 | No | - | 24/11/2000 | 13/05/2002 | 100% | - | - | - | | |
| 2025 | 11026 | IETF: RFC 3329 (Security mechanism agreement for SIP connections) | Rel-5 | N1 | No | - | 24/11/2000 | 13/05/2002 | 100% | - | - | - | | |
| 2026 | 32003 | SIP message compression | Rel-5 | S2 | No | - | 24/09/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2027 | 32004 | Stage 2 | Rel-5 | S2 | No | - | 24/09/2001 | 26/10/2001 | 100% | - | - | - | | |
| 2028 | 11015 | Compression signalling | Rel-5 | N1 | No | - | 28/09/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2029 | 10001 | Stage 3 description of IMS interfaces | Rel-5 | NP | No | - | 14/03/2001 | 30/08/2002 | 100% | - | - | - | | |
| 2030 | 1286 | Cx interface (HSS to CSCF) | Rel-5 | N4 | No | - | 14/03/2001 | 07/06/2002 | 100% | - | NP-010626 | - | | |
| 2031 | 14997 | Mp interface (MRFC - MRFP) enhancements | Rel-5 | N4 | No | - | 14/03/2001 | 08/03/2002 | 100% | - | - | - | | |
| 2032 | 11016 | Mw interface (CSCF to P-CSCF) | Rel-5 | N1 | No | - | 14/03/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2033 | 11018 | Mr interface (CSCF to MRF) | Rel-5 | N1 | No | - | 14/03/2001 | 29/03/2002 | 100% | - | - | - | | |
| 2034 | 14003 | Dx interface (I-CSCF to SLF) | Rel-5 | N4 | No | - | 14/03/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2035 | 13001 | Go interface (GGSN to PCF) | Rel-5 | N3 | No | - | 14/03/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2036 | 11019 | ISC (IMS Service Control) Interface | Rel-5 | N1 | No | - | 14/03/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2037 | 14006 | Sh interface (HSS to AS) | Rel-5 | N4 | No | - | 14/02/2002 | 07/06/2002 | 100% | - | - | - | | |
| 2038 | 14998 | Si interface (HSS to IM-SSF) | Rel-5 | N4 | No | - | 16/01/2002 | 30/08/2002 | 100% | - | - | - | | |
| 2039 | 11020 | Gm interface (UE to CSCF) | Rel-5 | N1 | No | - | 14/03/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2040 | 11027 | Mi interface (CSCF to BGCF) | Rel-5 | N1 | No | - | 14/03/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2041 | 11028 | Mj interface (BGCF to MGCF) | Rel-5 | N1 | No | - | 14/03/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2042 | 11029 | Mk interface (BGCF to BGCF) | Rel-5 | N1 | No | - | 14/03/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2043 | 1310 | Support of VHE/OSA by entities and protocols of the IMS (e.g. CSCF) | Rel-5 | N5 | No | IMS-ONOSA | 21/09/2001 | 07/06/2002 | 100% | 29.198, 29.99E | NP-010692 | Ericsson | | |
| 2044 | 12000 | CAMEL control of IMS services | Rel-5 | N2 | No | IMS-CAMEL | 16/04/2001 | 06/09/2002 | 100% | - | NP-020305 | Lucent | | |
| 2045 | 12001 | Stage2 work 'general' | Rel-5 | N2 | No | - | 16/04/2001 | 06/09/2002 | 100% | - | - | - | | |
| 2046 | 12002 | Stage3 work 'CAP' | Rel-5 | N2 | No | - | 07/01/2002 | 06/09/2002 | 100% | - | - | - | | |
| 2047 | 12003 | Stage2 work 'Si interface' | Rel-5 | N2 | No | - | 07/01/2002 | 06/09/2002 | 100% | - | - | - | | |
| 2048 | 12004 | Stage3 work 'Si interface' | Rel-5 | N4 | No | - | 14/02/2002 | 07/06/2002 | 100% | - | - | - | | |
| 2049 | 14004 | Deleted - SDM issues for CAMEL control of IMS | Rel-5 | N4 | No | - | 14/02/2002 | 07/06/2002 | 100% | - | - | - | | |
| 2050 | 31002 | Pre-pay/real-time charging in IMS | Rel-5 | S1 | No | - | 15/06/2001 | 15/03/2002 | 100% | - | - | - | | |
| 2051 | 35005 | Charging | Rel-5 | S2,S5 | No | OAM-CH | 06/08/2001 | 12/09/2002 | 100% | 32.225 | SP-010631 | T-Mobile | | |
| 2052 | 32006 | Charging Implications of IMS architecture | Rel-5 | S2 | No | - | 06/08/2001 | 16/11/2001 | 100% | - | SP-010519 | - | | |
| 2053 | 35006 | Charging management for IMS (off-line & on-line) | Rel-5 | S5 | No | OAM-CH | 19/11/2001 | 12/09/2002 | 100% | 32.225 | - | - | | |
| 2054 | 34012 | Billing, accounting and call detail record aspects | Rel-5 | S5 | No | OAM-CH | 27/09/2001 | 12/09/2002 | 100% | 32.225 | SP-010631 | T-Mobile | | |
| 2055 | 10002 | Other IETF dependencies | Rel-5 | NP | No | - | 24/11/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2056 | 11011 | IETF: draft-ietf-aaa-diameter - should be CN4 | Rel-5 | NP | No | - | 24/11/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2057 | 11999 | IETF: draft-johansson-aaa-diameter-mmm-app - should be CN4 | Rel-5 | NP | No | - | 24/11/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2058 | 1844 | Conformance Test Aspects - Provisioning of IMS | Rel-5 | T1 | No | IMS-TEST | 18/03/2002 | 27/12/2002 | 100% | - | - | - | | |
| 2059 | 41004 | Testing of support for IMS - prose | Rel-5 | T1 | No | - | 18/09/2002 | 30/09/2003 | 100% | 34.108, 34.123 | TP-030052 | Anritsu | | |
| 2060 | 41005 | Testing of support for IMS - TTCN | Rel-5 | T1 | No | - | 18/09/2002 | 03/03/2004 | 100% | 34.108, 34.123 | TP-030052 | Anritsu | | |
| 2061 | 34001 | Extended Transparent End-to-End PS Streaming Service | Rel-5 | S4 | No | PSS-E | 03/01/2002 | 17/03/2003 | 100% | 26.233, 26.234 | SP-010392 | Ericsson | | |
| 2062 | 34002 | Stage 1 | Rel-5 | S1 | No | - | 18/11/2002 | 17/03/2003 | 100% | 22.233 | SP-010392 | Vodafone | | |
| 2063 | 31032 | Interaction with other services | Rel-5 | S1 | No | - | 18/11/2002 | 17/03/2003 | 100% | 22.233 | - | Vodafone | | |
| 2064 | 34003 | Stage 2 (version Rel5 of TS 26.234) | Rel-5 | S4 | No | - | 03/01/2002 | 14/03/2002 | 100% | 26.234 | SP-010392 | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 2065 | 34019 | RTP usage model | Rel-5 | S4 | No | - | 03/01/2002 | 06/12/2002 | 100% | 26.937 | - | - | | |
| 2066 | 501637 | Rel-5 OSA enhancements | Rel-5 | S1 | No | OSA1 | 27/04/1999 | 20/12/2002 | 100% | 22.127, 23.127 | SP-000216 | Siemens | | |
| 2067 | 32010 | General Stage 2 for Rel5 | Rel-5 | S2 | No | - | 11/09/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2068 | 1429 | OSA APIs for Multimedia Call Control | Rel-5 | S2 | No | OSA1-CSCF | 11/07/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2069 | 1430 | Stage 1 | Rel-5 | S1 | No | - | 11/07/2000 | 14/03/2002 | 100% | 22.127 | - | Siemens | | |
| 2070 | 15002 | Multimedia Call Control - Stages 2 and 3 | Rel-5 | N5 | No | - | 11/09/2001 | 07/06/2002 | 100% | 29.198-04 | - | - | | |
| 2071 | 15003 | Generic user interaction - Stage 3 | Rel-5 | N5 | No | - | 11/09/2001 | 07/06/2002 | 100% | 29.198-05 | - | - | | |
| 2072 | 15004 | Charging - Stage 3 | Rel-5 | N5 | No | - | 11/09/2001 | 07/06/2002 | 100% | 29.198-12 | - | - | | |
| 2073 | 15007 | Call Control Service Mapping; Multiparty Call Control SIP - Stage 3 | Rel-5 | N5 | No | - | 11/09/2001 | 07/06/2002 | 100% | 29.998-04-4 | - | - | | |
| 2074 | 15999 | WSDL APIs for SOAP/HTTP - Stage 3 | Rel-5 | N5 | No | - | 11/09/2000 | 07/06/2002 | 100% | 29.198, 29.99€ | - | - | | |
| 2075 | 1419 | OSA security | Rel-5 | S3 | No | OSA1-SEC | 11/07/2000 | 20/12/2002 | 100% | - | SP-000302 | BT | | |
| 2076 | 2121 | Stage 1 | Rel-5 | S1 | No | - | 11/07/2000 | 09/11/2001 | 100% | 22.127 | - | Siemens | | |
| 2077 | 1421 | Stage 3 | Rel-5 | S3 | No | - | 23/10/2000 | 14/06/2002 | 100% | - | - | - | | |
| 2078 | 1422 | security related SCF(s) definition | Rel-5 | N5 | No | - | 21/09/2001 | 07/06/2002 | 100% | 29.198, 29.99€ | NP-010692 | Ericsson | | |
| 2079 | 1423 | changes required from supporting platforms, e.g. gsmSCF, HLR | Rel-5 | S3 | No | - | 11/09/2000 | 14/12/2000 | 100% | - | - | - | | |
| 2080 | 15017 | Security (moved from Rel-6) | Rel-5 | S3 | No | - | 14/03/2002 | 20/12/2002 | 100% | - | - | - | | |
| 2081 | 401424 | Interactions OSA - e-commerce | Rel-5 | S2 | No | OSA1-ECOM | 27/04/1999 | 07/06/2002 | 100% | - | - | - | | |
| 2082 | 1425 | Stage 1 | Rel-5 | S1 | No | - | 27/04/1999 | 28/12/2000 | 100% | 22.127 | - | Siemens | | |
| 2083 | 1529 | Stages 2 and 3 | Rel-5 | N5 | No | - | 21/09/2001 | 07/06/2002 | 100% | 29.198, 29.99€ | NP-010692 | Ericsson | | |
| 2084 | 15005 | Policy Management - Stage 3 | Rel-5 | N5 | No | - | 11/09/2001 | 07/06/2002 | 100% | 29.198-13 | - | - | | |
| 2085 | 15006 | Presence and Availability Management (PAM) - Stage 3 | Rel-5 | N5 | No | - | 11/09/2001 | 07/06/2002 | 100% | 29.198-14 | - | - | | |
| 2086 | 1786 | CHECK STATUS - LCS - OSA interfaces | Rel-5 | S1 | No | OSA1-LCSI | 11/09/2000 | 07/06/2002 | 100% | - | - | Siemens | | |
| 2087 | 1787 | Stage 1 | Rel-5 | S1 | No | - | 11/09/2000 | 08/12/2000 | 100% | 22.127 | - | Siemens | | |
| 2088 | 2124 | Stage 2 | Rel-5 | S2 | No | - | 11/12/2000 | 11/12/2000 | 100% | 23.127 | - | Ericsson | | |
| 2089 | 1788 | Stage 3 | Rel-5 | N5 | No | - | 21/09/2001 | 07/06/2002 | 100% | 29.198, 29.99€ | NP-010692 | Ericsson | | |
| 2090 | 2540 | Access to User Profile | Rel-5 | S1 | No | OSA2-UP | 01/06/2001 | 20/12/2001 | 100% | - | - | - | | |
| 2091 | 1433 | Retrieval of Terminal capabilities | Rel-5 | S2 | No | OSA2-TC | 11/07/2000 | 13/12/2002 | 100% | - | - | - | | |
| 2092 | 1434 | Stage 1 | Rel-5 | S1 | No | - | 11/07/2000 | 10/01/2001 | 100% | 22.127 | - | Siemens | | |
| 2093 | 1436 | Stages 2 and 3 | Rel-5 | N5 | No | - | 21/09/2001 | 13/12/2002 | 100% | 29.198, 29.99€ | NP-010692 | Ericsson | | |
| 2094 | 2122 | Provisioning of the terminal capabilities | Rel-5 | T2 | No | - | 02/04/2001 | 13/12/2002 | 100% | 23.057 | - | - | | |
| 2095 | 1638 | CAMEL phase 4 | Rel-5 | S1 | No | CAMEL4 | 17/04/2000 | 06/09/2002 | 100% | - | NP-020486 | Nokia | | |
| 2096 | 1461 | Service requirements | Rel-5 | S1 | No | - | 17/04/2000 | 14/06/2002 | 100% | - | - | - | | |
| 2097 | 2012 | Call Party Handling | Rel-5 | N2 | No | CAMEL4-CPH | 10/07/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2098 | 2013 | Mid call procedure for MO and MT calls | Rel-5 | N2 | No | CAMEL4-MCP | 17/07/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2099 | 2014 | Interactions with Optimal Routing | Rel-5 | N2 | No | CAMEL4-IOR | 17/07/2000 | 08/03/2002 | 100% | - | - | - | | |
| 2100 | 2015 | Inclusion of flexible tone injection | Rel-5 | N2 | No | CAMEL4-IFTI | 17/07/2000 | 08/03/2002 | 100% | - | - | - | | |
| 2101 | 2016 | CSE control over MT SMS | Rel-5 | N2 | No | CAMEL4-CCSM€ | 17/07/2000 | 08/03/2002 | 100% | - | - | - | | |
| 2102 | 2460 | Notification of GPRS mobility management to CSE | Rel-5 | N2 | No | CAMEL4-NMM | 02/03/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2103 | 2458 | Provision of location information of called subscriber | Rel-5 | N2 | No | CAMEL4-LOCB | 02/03/2001 | 08/03/2002 | 100% | - | - | - | | |
| 2104 | 2514 | Inclusion of ODB data in the CSE_HLR interface | Rel-5 | N2 | No | CAMEL4-ODB | 09/07/2001 | 08/03/2002 | 100% | - | - | - | | |
| 2105 | 2515 | Location information during an ongoing call (Handover DP) | Rel-5 | N2 | No | CAMEL4-HODP | 14/05/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2106 | 2516 | GPRS Any Time Interrogation | Rel-5 | N2 | No | CAMEL4-ATI | 09/07/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2107 | 2599 | Transfer of IMEI (with SW version) to CSE | Rel-5 | N2 | No | CAMEL4-ATI | 09/07/2001 | 07/06/2002 | 100% | - | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|--|---------|----------------|---------|--------------|------------|------------|------------|----------------------|----------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 2108 | 12005 | Handling of partial implementations of CAMEL4 | Rel-5 | N2 | No | CAMEL4-SUB | 08/03/2002 | 06/09/2002 | 100% | - | - | - | | |
| 2109 | 2464 | Rel-5 MExE enhancements | Rel-5 | T2 | No | MEXE5 | 26/03/2001 | 08/03/2002 | 100% | - | - | - | | |
| 2110 | 2466 | MExE Rel-5 Improvements and Investigations | Rel-5 | T2 | No | MEXE5-ENHANC | 26/03/2001 | 08/03/2002 | 100% | 22.057, 23.057 | TP-010071 | Motorola | | |
| 2111 | 1625 | Wideband Telephony Service - AMR | Rel-5 | S4 | No | AMRWB | 01/01/2000 | 19/12/2003 | 100% | - | SP-99354 | Siemens | | |
| 2112 | 62 | Specification | Rel-5 | S4 | No | - | 01/01/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2113 | 31005 | Stage 1 | Rel-5 | S1 | No | - | 01/10/2001 | 22/03/2002 | 100% | - | - | - | | |
| 2114 | 32007 | Stage 2 | Rel-5 | S4 | No | - | 03/01/2000 | 17/04/2000 | 100% | - | - | - | | |
| 2115 | 1459 | Design Constraints | Rel-5 | S4[96%] | No | - | 03/01/2000 | 07/02/2000 | 100% | - | - | - | | |
| 2116 | 1460 | General Description | Rel-5 | S4 | No | - | 07/02/2000 | 17/04/2000 | 100% | - | - | - | | |
| 2117 | 1626 | Feasibility Study | Rel-5 | S4 | No | - | 28/04/2000 | 02/06/2000 | 100% | 26.901 | SP-000024 | - | | |
| 2118 | 1656 | N1 Aspects | Rel-5 | N1 | No | - | 21/09/2001 | 21/12/2001 | 100% | - | - | - | | |
| 2119 | 14005 | N4 work | Rel-5 | N4 | No | - | 13/02/2002 | 07/06/2002 | 100% | - | N4-010538 | - | | |
| 2120 | 67 | Codec issues | Rel-5 | S4 | No | - | 03/01/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2121 | 1627 | Codec qualification | Rel-5 | S4 | No | - | 02/02/2000 | 31/05/2000 | 100% | - | - | - | | |
| 2122 | 74 | Codec selection tests | Rel-5 | S4 | No | - | 01/06/2000 | 20/10/2000 | 100% | - | - | - | | |
| 2123 | 891 | Codec selection | Rel-5 | S4 | No | - | 23/10/2000 | 27/10/2000 | 100% | - | - | - | | |
| 2124 | 34007 | TFO AMR-WB | Rel-5 | S4 | No | AMRWB-TFO | 18/12/2001 | 14/03/2002 | 100% | - | - | - | | |
| 2125 | 890 | Other codec issues (verif., characterization) | Rel-5 | S4 | No | - | 29/09/2000 | 07/06/2002 | 100% | 26.976 | - | - | | |
| 2126 | 34008 | AMR-WB and narrowband interworking | Rel-5 | S4 | No | AMRWB-IWG | 27/09/2001 | 14/03/2002 | 100% | - | - | - | | |
| 2127 | 34009 | Interworking with fixed broadband networks | Rel-5 | S4 | No | - | 27/09/2001 | 14/03/2002 | 100% | - | - | - | | |
| 2128 | 34010 | Tones and announcements | Rel-5 | S4 | No | - | 27/09/2001 | 14/03/2002 | 100% | - | - | - | | |
| 2129 | 34011 | <i>Deleted - WB Conferencing and WB Voice Group calls</i> | Rel-5 | S1 | No | - | 03/01/2000 | 03/01/2000 | 100% | - | - | - | | |
| 2130 | 1855 | Conformance tests (CRs to 34 series) | Rel-5 | T1 | No | - | 01/01/2000 | 12/04/2000 | 100% | - | - | - | | |
| 2131 | 76 | Terminal Acoustic Characteristics | Rel-5 | S4 | No | - | 01/01/2000 | 12/04/2000 | 100% | - | - | - | | |
| 2132 | 1628 | Definition | Rel-5 | S4 | No | - | 01/01/2000 | 31/01/2000 | 100% | 26.131 | - | - | | |
| 2133 | 1629 | Test specification | Rel-5 | S4 | No | - | 01/02/2000 | 12/04/2000 | 100% | 26.132 | - | - | | |
| 2134 | 34004 | Floating-point ANSI-C code for the AMR-WB speech codec | Rel-5 | S4 | No | AMRWB-FP | 25/09/2001 | 14/03/2002 | 100% | 26.204 | SP-010459 | Nokia | | |
| 2135 | 80 | Support of AMR-WB in GERAN: GMSK and 8PSK WB FR / HR | Rel-5 | GP | No | GAMRWB | 03/01/2000 | 28/06/2002 | 100% | - | GP-000453 | - | | |
| 2136 | 50298 | Channel coding in 45.003 | Rel-5 | GP | No | - | 03/01/2000 | 05/04/2002 | 100% | - | - | - | | |
| 2137 | 2266 | Signalling for the A interface | Rel-5 | GP | No | - | 03/01/2000 | 29/06/2001 | 100% | - | - | - | | |
| 2138 | 2267 | Signalling for lu | Rel-5 | GP | No | - | 03/01/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2139 | 2268 | Receiver performance in TS 45.005 | Rel-5 | GP | No | - | 02/04/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2140 | 50000 | Link Adaptation in 45.009 | Rel-5 | GP | No | - | 26/03/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2141 | 2269 | <i>Deleted - GERAN MS conformance test for AMR-WB</i> | Rel-5 | GP | No | - | 03/01/2000 | 19/12/2003 | 100% | - | GP-000454 | - | | |
| 2142 | 2270 | <i>Deleted - MS test for AMR-WB</i> | Rel-5 | GP | No | - | 03/01/2000 | 19/12/2003 | 100% | - | - | - | | |
| 2143 | 2271 | GERAN BTS conformance test for AMR-WB | Rel-5 | GP | No | - | 03/01/2000 | 02/12/2002 | 100% | - | GP-000455 | - | | |
| 2144 | 2272 | BTS test | Rel-5 | GP | No | - | 03/01/2000 | 02/12/2002 | 100% | - | - | - | | |
| 2145 | 1826 | Terminal interfaces | Rel-5 | T2 | No | TI | 14/05/2001 | 20/03/2002 | 100% | - | not needed | - | | |
| 2146 | 2573 | Terminal local model enhancements | Rel-5 | T2 | No | TLM5 | 14/05/2001 | 20/03/2002 | 100% | 23.227 | TP-010224 | - | | |
| 2147 | 1536 | Rel-5 Location Services enhancements | Rel-5 | S2,S5 | No | LCS1 | 03/04/2000 | 27/06/2003 | 100% | - | SP-010518 | Nokia | | |
| 2148 | 1600 | UE positioning | Rel-5 | RP | No | LCS1-UEpos | 15/01/2001 | 29/03/2002 | 100% | - | RAN_Wis | - | | |
| 2149 | 2474 | UE positioning enhancements for 1.28 Mcps TDD | Rel-5 | R2 | No | LCS-128Pos | 09/04/2001 | 29/03/2002 | 100% | - | RAN_Wis | CATT | | |
| 2150 | 2125 | Open SMLC-SRNC Interface within the UTRAN to support A-GPS Positioning | Rel-5 | R2 | No | LCS-INTF | 15/01/2001 | 12/10/2001 | 100% | - | RAN_Wis | Qualcomm | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|---|---------|----------------|---------|--------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 2151 | 1171 | Event based and Periodic LCS | Rel-5 | S1 | No | LCS1-EBP | 22/05/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2152 | 1641 | Stage 1 | Rel-5 | S1 | No | - | 22/05/2000 | 17/11/2000 | 100% | 22.071 | - | Bell Wireless | | |
| 2153 | 1538 | Stage 2 specification | Rel-5 | S2 | No | - | 06/11/2000 | 26/01/2001 | 100% | - | - | - | | |
| 2154 | 1179 | Impact on MAP | Rel-5 | N4 | No | - | 15/03/2002 | 07/06/2002 | 100% | - | - | - | | |
| 2155 | 2436 | Location Services for GERAN in A/Gb Mode | Rel-5 | GP | No | LCS-GERAN | 03/04/2000 | 08/02/2002 | 100% | - | GP-011925 | - | | |
| 2156 | 2437 | GERAN LCS Stage 2 (first release) | Rel-5 | 32,G1,G2 | No | - | 03/04/2000 | 08/02/2002 | 100% | - | - | - | | |
| 2157 | 2438 | Gb interface support for LCS | Rel-5 | GP | No | - | 03/04/2000 | 31/08/2001 | 100% | - | - | - | | |
| 2158 | 2440 | L3 protocol support for LCS | Rel-5 | GP | No | - | 03/04/2000 | 01/06/2001 | 100% | - | - | - | | |
| 2159 | 2441 | Stage 3 specifications | Rel-5 | GP | No | - | 03/04/2000 | 01/06/2001 | 100% | - | - | - | | |
| 2160 | 2442 | Location Services for GERAN in lu Mode | Rel-5 | 32,R2,R3 | No | - | 03/04/2000 | 28/06/2002 | 100% | - | GP-011926 | - | | |
| 2161 | 2443 | GERAN LCS Stage 2 | Rel-5 | 32,G1,G2 | No | - | 03/04/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2162 | 2444 | lu-ps interface support for LCS | Rel-5 | R2,R3 | No | - | 03/04/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2163 | 2445 | lu-cs interface support for LCS | Rel-5 | R2,R3 | No | - | 03/04/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2164 | 2446 | lur-g interface support for LCS | Rel-5 | G1,G2 | No | - | 23/01/2002 | 19/04/2002 | 100% | - | - | - | | |
| 2165 | 2447 | RRC protocol support for LCS | Rel-5 | 32,R2,R3 | No | - | 20/08/2001 | 30/11/2001 | 100% | - | - | - | | |
| 2166 | 2448 | Additional impacts on Broadcast of LCS data on packet channels | Rel-5 | 32,R2,R3 | No | - | 20/08/2001 | 05/12/2001 | 100% | - | - | - | | |
| 2167 | 2449 | Stage 3 specifications | Rel-5 | 32,R2,R3 | No | - | 25/03/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2168 | 50068 | GERAN MS Conformance test for LCS | Rel-5 | GP | No | LCS-GERAN-MS | 03/06/2002 | 27/06/2003 | 100% | - | GP-000458 | - | | |
| 2169 | 55069 | Develop LCS MS test case work plan (Release 98/99/4) | Rel-5 | G4,G5 | No | - | 03/06/2002 | 27/06/2003 | 100% | - | - | - | | |
| 2170 | 55070 | Develop LCS MS test cases | Rel-5 | G4,G5 | No | - | 03/06/2002 | 27/06/2003 | 100% | - | - | - | | |
| 2171 | 50069 | <i>Deleted - GERAN BTS Conformance test for LCS</i> | Rel-5 | GP | No | LCS-GERAN-BT | 03/06/2002 | 27/06/2003 | 100% | - | GP-000459 | - | | |
| 2172 | 55071 | <i>Deleted - Develop LCS BTS test case work plan (Release 98/99/4)</i> | Rel-5 | G4,G5 | No | - | 03/06/2002 | 27/06/2003 | 100% | - | - | - | | |
| 2173 | 55072 | <i>Deleted - Develop LCS BTS test cases</i> | Rel-5 | G4,G5 | No | - | 03/06/2002 | 27/06/2003 | 100% | - | - | - | | |
| 2174 | 544 | LCS interoperation stage 2 aspects | Rel-5 | S2 | No | - | 28/08/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2175 | 2434 | LCS interoperability aspects to GERAN | Rel-5 | GP,S5 | No | LCS-GERAN | 28/08/2000 | 28/06/2002 | 100% | - | GP-000456 | - | | |
| 2176 | 2435 | Co-ordinated development of GSM LCS Phase 2 and UMTS LCS, S2 and GERAN | Rel-5 | 33,G2,G1 | No | LCS-GERAN | 28/08/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2177 | 1183 | FS on LCS support in the IMS | Rel-5 | S1 | No | - | 12/02/2001 | 18/01/2002 | 100% | - | - | - | | |
| 2178 | 35008 | Charging and OAM&P for LCS enhancements | Rel-5 | S5 | No | LCS1-OAM | 21/09/2001 | 28/06/2002 | 100% | 32-series | SP-010461 | iam, Motorola | | |
| 2179 | 521 | New security aspects of LCS (not identified) | Rel-5 | S3 | No | LCS1-SEC | 14/04/2000 | 28/12/2001 | 100% | - | SP-000421 | Nokia | | |
| 2180 | 32011 | Specification for the Le Interface | Rel-5 | S2 | No | LCS1-Le | 14/01/2002 | 15/03/2002 | 100% | - | SP-020180 | - | | |
| 2181 | 32022 | <i>Deleted - CHECK STATUS - Inter-GMLC interface</i> | Rel-5 | S2 | No | - | 30/05/2002 | 30/12/2002 | 100% | - | - | - | | |
| 2182 | 501571 | Rel-5 Security enhancements | Rel-5 | S3 | No | - | 21/02/2000 | 28/06/2002 | 100% | - | SP-000421 | Vodafone | | |
| 2183 | 1576 | Network domain security | Rel-5 | S3 | No | SEC1-NDS | 21/02/2000 | 28/06/2002 | 100% | - | SP-000420 | Telenor | | |
| 2184 | 1577 | <i>Deleted -Control plane protection in core network (e.g., GTP, CAP, MAP/IP, provided by IPs</i> | Rel-5 | S3 | No | - | 12/05/2000 | 07/06/2002 | 100% | - | - | - | | |
| 2185 | 1578 | <i>Deleted - Main aspects</i> | Rel-5 | S3 | No | - | 12/05/2000 | 21/06/2001 | 100% | - | - | - | | |
| 2186 | 1579 | <i>Deleted -Integration of GTP signalling security architecture</i> | Rel-5 | N4 | No | - | 14/09/2001 | 07/06/2002 | 100% | - | - | - | | |
| 2187 | 1580 | <i>Deleted -User plane protection in core network (e.g., provided by IPsec)</i> | Rel-5 | S3 | No | - | 21/02/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2188 | 1581 | <i>Deleted -Main aspects</i> | Rel-5 | S3 | No | - | 21/02/2000 | 21/06/2001 | 100% | - | - | - | | |
| 2189 | 1582 | <i>Deleted -Integration of GTP signalling security architecture</i> | Rel-5 | N4 | No | - | 14/09/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2190 | 2576 | IP network layer security (NDS/IP) | Rel-5 | S3 | No | SEC1-NDS-IP | 15/06/2000 | 15/03/2002 | 100% | 33.210 | SP-010326 | Telenor | | |
| 2191 | 2243 | Intra Domain Connection of RAN Nodes to Multiple CN Nodes | Rel-5 | S2 | No | IUFLEX | 02/10/2000 | 28/06/2002 | 100% | 23.236 | SP-000619 | Ericsson | | |
| 2192 | 2244 | Overall System Architecture | Rel-5 | S2 | No | - | 03/01/2001 | 21/09/2001 | 100% | - | - | - | | |
| 2193 | 20000 | Stage 3: RAN node selecting CN node | Rel-5 | R3 | No | - | 24/09/2001 | 22/03/2002 | 100% | - | - | Vodafone | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|---------------|--|--------------|----------------|-----------|---------------------|-------------------|-------------------|-------------|----------------------|---------------------------|---------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 2194 | 2248 | N1 work | Rel-5 | N1 | No | - | 17/09/2001 | 28/06/2002 | 100% | 24.008 and ch | NP-010693 | - | | |
| 2195 | 2249 | N4 work | Rel-5 | N4 | No | - | 02/10/2000 | 08/03/2002 | 100% | - | NP-000737 | - | | |
| 2196 | 50067 | GERAN work for Intra Domain Connection of RAN Nodes to Multiple CN Nodes | Rel-5 | GP | No | IDCRAN-GERAN | 08/02/2002 | 28/06/2002 | 100% | - | GP-020492 | Ericsson | | |
| 2197 | 51068 | Stage 2 (changes to) | Rel-5 | G1 | No | - | 08/02/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2198 | 51069 | 43.051 Introduction of support for IDNNS in GERAN lu mode | Rel-5 | G1 | No | - | 08/02/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2199 | 52070 | Stage 3 (changes to) | Rel-5 | G2 | No | - | 08/02/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2200 | 52077 | 48.016 Use of Gb interface concepts when a network applies IDNNS | Rel-5 | G2 | No | - | 08/02/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2201 | 52078 | 48.018 Include MSC/VLR identity in CS IMSI paging | Rel-5 | G2 | No | - | 08/02/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2202 | 2320 | Deleted - GERAN improvements 3 (new transport layer on interface A) | Rel-5 | GP | No | GEIMP3 | 06/04/2001 | 20/12/2002 | 100% | - | GP-010909 | - | | |
| 2203 | 2321 | Deleted - Evolution of the transport for A | Rel-5 | GP | No | GEIMP3-EIA | 06/04/2001 | 20/12/2002 | 100% | - | GP-010910 | - | | |
| 2204 | 2322 | Deleted - Definition of a new A/Ater interface Transport Layer option based on the lu Interfac | Rel-5 | GP | No | - | 06/04/2001 | 20/12/2002 | 100% | - | - | - | | |
| 2205 | 2323 | Deleted - Adaptation of the Layer 3 BSSMAP procedures as required | Rel-5 | GP | No | - | 06/04/2001 | 20/12/2002 | 100% | - | - | - | | |
| 2206 | 501142 | Rel-5 Charging and OAM&P | Rel-5 | S5 | No | OAM | 10/09/2001 | 12/09/2002 | 100% | - | SP-010461 | im, Motorola | | |
| 2207 | 35002 | Rel5 Principles, high level Requirements and Architecture | Rel-5 | S5 | No | OAM-AR/PR | 17/09/2001 | 28/06/2002 | 100% | 32.101, 32.102 | SP-010461 | Motorola | | |
| 2208 | 35003 | Rel5 Performance Management | Rel-5 | S5 | No | OAM-PM | 17/09/2001 | 12/09/2002 | 100% | 32.4xy, 52.402 | SP-010631 | Nortel | | |
| 2209 | 35004 | Rel5 Charging Management | Rel-5 | S5 | No | OAM-CH | 10/09/2001 | 12/09/2002 | 100% | 32.200, 32.205 | SP-010631 | T-Mobile | | |
| 2210 | 35001 | Rel5 Network Infrastructure Management | Rel-5 | S5 | No | OAM-NIM | 21/09/2001 | 12/09/2002 | 100% | 32.6xy, 32.3xy | SP-010461 | Ericsson | | |
| 2211 | 2392 | GERAN enhancements for streaming services 1 (RLC enhancements | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | GP-010429 | - | | |
| 2212 | 2394 | Concept | Rel-5 | GP | No | - | 06/11/2000 | 31/10/2001 | 100% | - | - | - | | |
| 2213 | 2395 | RLC protocol enhancement (SDU Discard) | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2214 | 2396 | GERAN enhancements for streaming services 2 (usage of ECSD) | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | GP-010430 | Ericsson | | |
| 2215 | 2398 | Usage of ECSD Concept | Rel-5 | GP | No | - | 06/11/2000 | 19/04/2002 | 100% | - | - | - | | |
| 2216 | 2399 | Stage 2 | Rel-5 | GP | No | - | 06/11/2000 | 19/04/2002 | 100% | - | - | - | | |
| 2217 | 2400 | Stage 3 | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2218 | 2401 | RLC PDU formats | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2219 | 2402 | MAC header | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2220 | 2412 | GERAN/UTRAN interface evolution 1 (evolution of lu PS) | Rel-5 | GP,R3 | No | GERUEV1 | 01/09/2000 | 28/06/2002 | 100% | - | GP-010481 | SBC | | |
| 2221 | 2413 | Evolution of lu ps | Rel-5 | GP,R3 | No | GERUEV1-luPS | 01/09/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2222 | 2414 | Identification of GERAN requirements on lu ps | Rel-5 | GP,R3 | No | - | 01/09/2000 | 30/11/2001 | 100% | - | - | - | | |
| 2223 | 2415 | Update of specifications | Rel-5 | GP,R3 | No | - | 03/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2224 | 2416 | GERAN/UTRAN interface evolution 2 (evolution of lu CS) | Rel-5 | GP,R3 | No | GERUEV2 | 01/09/2000 | 28/06/2002 | 100% | - | GP-010417 | - | | |
| 2225 | 2417 | Evolution of lu cs | Rel-5 | GP,R3 | No | GERUEV2-luCS | 01/09/2000 | 28/06/2002 | 100% | - | GP-000430 | Lucent | | |
| 2226 | 2418 | Identification of GERAN requirements on lu cs | Rel-5 | GP,R3 | No | - | 01/09/2000 | 24/06/2002 | 100% | - | - | - | | |
| 2227 | 2419 | Update of specifications | Rel-5 | GP,R3 | No | - | 01/09/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2228 | 2556 | End to End QoS for PS Domain including IMS | Rel-5 | S2 | No | E2EQoS | 28/08/2000 | 28/06/2002 | 100% | - | SP-010343 | Ericsson | | |
| 2229 | 2557 | E2E QoSConcept and Architecture | Rel-5 | S2 | No | - | 03/01/2001 | 07/09/2001 | 100% | 23.207 | - | - | | |
| 2230 | 2558 | E2E QoS interworking | Rel-5 | N3 | No | E2EQoS-IW | 28/08/2000 | 07/06/2002 | 100% | 29.208, 29.207 | NP-010528 | Lucent | | |
| 2231 | 2559 | QoS Management (Provisioning and Monitoring) | Rel-5 | S5 | No | E2EQoS-OAM | 21/09/2001 | 28/06/2002 | 100% | 32-series | SP-010461 | am, Motorola | | |
| 2232 | 2569 | Messaging enhancements Rel-5 | Rel-5 | T2 | No | MESS5 | 15/06/2001 | 31/03/2003 | 100% | - | - | - | | |
| 2233 | 2571 | Multimedia Messaging (MMS) enhancements | Rel-5 | T2 | No | MESS5-MMS | 15/06/2001 | 31/03/2003 | 100% | - | TP-010130 | Siemens | | |
| 2234 | 31000 | Definition of service requirements | Rel-5 | S1 | No | MESS5-SR | 15/06/2001 | 15/03/2002 | 100% | 22.140 | - | Siemens | | |
| 2235 | 42000 | Technical realization | Rel-5 | T2 | No | - | 15/06/2001 | 07/06/2002 | 100% | 23.140 | - | Siemens | | |
| 2236 | 42008 | WAP Forum dependency: MM1 stage 3 | Rel-5 | T2 | No | - | 15/06/2001 | 31/03/2003 | 100% | - | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 2237 | 34018 | MMS formats and codecs | Rel-5 | S4 | No | - | 03/12/2001 | 15/03/2002 | 100% | 26.140 | - | - | | |
| 2238 | 2572 | Enhanced Messaging Service (EMS) enhancements | Rel-5 | T2 | No | MESS5-EMS | 15/06/2001 | 08/03/2002 | 100% | 23.040 | TP-010153 | Ericsson | | |
| 2239 | 31001 | Definition of service requirements | Rel-5 | S1 | No | - | 15/06/2001 | 14/09/2001 | 100% | - | - | Ericsson | | |
| 2240 | 42001 | Technical realization | Rel-5 | T2 | No | - | 15/06/2001 | 08/03/2002 | 100% | 23.040 | - | Ericsson | | |
| 2241 | 50001 | GERAN Inter BSC NACC improvements over the Gb Interface | Rel-5 | GP | No | GERNACC | 03/09/2001 | 28/06/2002 | 100% | - | GP-012313 | - | | |
| 2242 | 14501 | Modification of core network protocols for GERAN Inter BSC NACC over Gb Interface | Rel-5 | N4,S2 | No | GERNACC-Cnm | 03/09/2001 | 19/04/2002 | 100% | - | GP-011877 | - | | |
| 2243 | 32502 | Stage 2 - Concept | Rel-5 | N4,S2 | No | - | 03/09/2001 | 31/10/2001 | 100% | - | - | - | | |
| 2244 | 14502 | Stage 2 - 23.060 change - Definition of Inter BSC NACC | Rel-5 | N4,S2 | No | - | 03/09/2001 | 19/04/2002 | 100% | - | - | - | | |
| 2245 | 14503 | Stage 3 (changes to TS 29.060) | Rel-5 | N4 | No | - | 03/09/2001 | 08/03/2002 | 100% | - | - | - | | |
| 2246 | 50002 | Modification of Gb protocols for GERAN Inter BSC NACC over Gb Interface | Rel-5 | GP | No | GERNACC-Gbm | 30/11/2001 | 28/06/2002 | 100% | - | GP-012314 | - | | |
| 2247 | 50003 | Stage 3 (changes to TS 48.018) | Rel-5 | GP | No | - | 30/11/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2248 | 50033 | Enhanced Power Control | Rel-5 | GP | No | EPC | 26/11/2001 | 19/12/2003 | 100% | - | GP-012748 | - | | |
| 2249 | 50034 | Realization of Enhanced power control and signalling support | Rel-5 | GP | No | - | 26/11/2001 | 30/11/2001 | 100% | - | GP-012749 | - | | |
| 2250 | 50035 | Deleted - GERAN MS Conformance test for Enhanced Power Control | Rel-5 | GP | No | - | 10/12/2001 | 19/12/2003 | 100% | - | GP-012750 | - | | |
| 2251 | 50036 | Deleted - GERAN BTS Conformance test for Enhanced Power Control | Rel-5 | GP | No | - | 10/12/2001 | 19/12/2003 | 100% | - | GP-012751 | - | | |
| 2252 | 50037 | 8PSK AMR HR | Rel-5 | GP | No | 8PSK-AH | 10/12/2001 | 19/12/2003 | 100% | - | GP-012752 | - | | |
| 2253 | 50038 | Definition of channel coding, performance requirements and signalling support | Rel-5 | GP | No | - | 10/12/2001 | 28/06/2002 | 100% | - | GP-012753 | - | | |
| 2254 | 50061 | Concept | Rel-5 | GP | No | - | 10/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2255 | 52004 | Changes to 44.018 | Rel-5 | G2 | No | - | 10/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2256 | 51025 | Changes to 45.001 | Rel-5 | G1 | No | - | 10/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2257 | 51026 | Changes to 45.002 | Rel-5 | G1 | No | - | 10/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2258 | 51027 | Changes to 45.003 | Rel-5 | G1 | No | - | 10/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2259 | 51028 | Changes to 45.005 | Rel-5 | G1 | No | - | 10/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2260 | 52005 | Changes to 24.008 | Rel-5 | G2 | No | - | 10/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2261 | 52006 | Changes to 48.058 | Rel-5 | G2 | No | - | 10/12/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2262 | 50039 | Deleted - GERAN MS Conformance test for 8PSK HR | Rel-5 | GP | No | - | 10/12/2001 | 19/12/2003 | 100% | - | GP-012754 | - | | |
| 2263 | 50040 | GERAN BTS Conformance test for 8PSK HR | Rel-5 | GP | No | - | 10/12/2001 | 20/12/2002 | 100% | - | GP-012755 | - | | |
| 2264 | 13000 | Service Change and UDI Fallback | Rel-5 | N3 | No | SCUDIF | 08/10/2001 | 07/06/2002 | 100% | 29.007, 27.001 | NP-020164 | Ericsson | | |
| 2265 | 501800 | Rel-5 USIM toolkit enhancements | Rel-5 | T3 | No | USAT1-Interpr | 05/06/2000 | 26/09/2003 | 100% | - | not needed | G & D | | |
| 2266 | 43002 | Deleted - Test specification for USIM toolkit security mechanisms | Rel-5 | T3 | No | - | 28/05/2002 | 26/09/2003 | 100% | - | TP-020028 | Gemplus | | |
| 2267 | 1801 | Protocol Standardisation of a SIM Toolkit Interpreter | Rel-5 | T3 | No | USAT1-Interpr | 05/06/2000 | 22/01/2003 | 100% | 27.103 | TP-000116 | G & D | | |
| 2268 | 2497 | Stage 1 | Rel-5 | T3 | No | USAT1-Interpr | 05/06/2000 | 16/03/2001 | 100% | - | - | - | | |
| 2269 | 2496 | Stage 2 and 3 | Rel-5 | T3 | No | USAT1-Interpr | 03/01/2001 | 08/03/2002 | 100% | - | - | - | | |
| 2270 | 2518 | Test specification | Rel-5 | T3 | No | USAT1-Interpr | 03/09/2001 | 22/01/2003 | 100% | - | TP-010111 | Gemplus | | |
| 2271 | 501802 | (U)SIM API | Rel-5 | T3 | No | USAT1-API | 20/03/2002 | 20/09/2002 | 100% | - | TP-020029 | ca Española | | |
| 2272 | 5043001 | Java API Test specification | Rel-5 | T3 | No | USAT1-API | 20/03/2002 | 20/09/2002 | 100% | - | TP-020029 | ica Española | | |
| 2273 | 30001 | (Small) Technical Enhancements and Improvements for Rel-5 | Rel-5 | All | No | TEI5 | 03/01/2000 | 31/12/2008 | 100% | - | - | - | | |
| 2274 | 25018 | Test - (Small) Technical Enhancements and Improvements for Rel-5 | Rel-5 | R5,T1 | Yes | TEI5_Test | 03/01/2000 | 31/12/2008 | 100% | 34.108, 34.10 | Work Items | - | | |
| 2275 | 31013 | Technical Report on UE Functionality Split | Rel-5 | S1 | No | UESPLIT | 03/01/2000 | 01/05/2000 | 100% | new TR 22.94 | SP-010484 | Motorola | | |
| 2276 | 2520 | User Equipment Management | Rel-5 | S5 | No | UEM | 21/06/2001 | 28/06/2002 | 100% | 32.802 | SP-010286 | Vodafone | | |
| 2277 | 35000 | FS on User Equipment (UE) Management | Rel-5 | S5 | No | OAM-UEM | 21/06/2001 | 28/06/2002 | 100% | 32.802 | SP-010286 | Vodafone | | |
| 2278 | 50201 | Flow control supporting an MS with multiple data flows with differen | Rel-5 | GP | No | FlowCon | 24/06/2002 | 30/08/2002 | 100% | - | GP-021767 | Ericsson | | |
| 2279 | 50202 | Update of stage 2 specifications | Rel-5 | GP | No | - | 24/06/2002 | 30/08/2002 | 100% | - | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 2280 | 32097 | Concept document 23.060 (changes to) | Rel-5 | S2 | No | - | 28/06/2002 | 30/08/2002 | 100% | - | - | - | | |
| 2281 | 50203 | Flow Control | Rel-5 | GP | No | - | 24/06/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2282 | 50104 | Modification of BSSGP protocol | Rel-5 | GP | No | - | 24/06/2002 | 28/06/2002 | 100% | - | GP-021508 | Ericsson | | |
| 2283 | 52095 | Stage 3 (changes to 48.018) | Rel-5 | G2 | No | - | 24/06/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2284 | 50058 | <i>Deleted - Multiple TBF in A/Gb mode - Phase 1</i> | Rel-5 | GP | No | MULTBF | 19/04/2002 | 28/11/2003 | 100% | - | GP-021263 | Ericsson | | |
| 2285 | 50059 | <i>Deleted - Multiple TBF in A/Gb mode - Phase 1</i> | Rel-5 | GP | No | MULTBF-Agbmo | 19/04/2002 | 22/08/2003 | 100% | - | GP-021263 | - | | |
| 2286 | 50060 | <i>Deleted - Multiple TBF Concept paper</i> | Rel-5 | GP | No | MULTBF-Agbmo | 19/04/2002 | 22/08/2003 | 100% | - | - | - | | |
| 2287 | 51001 | <i>Deleted - Multiple TBF Stage 2 (43.064) CRs</i> | Rel-5 | G1 | No | MULTBF-Agbmo | 19/04/2002 | 22/11/2002 | 100% | - | - | - | | |
| 2288 | 50062 | <i>Deleted - Multiple TBF Stage 3 (44.060) CRs</i> | Rel-5 | G2 | No | MULTBF-Agbmo | 19/04/2002 | 22/11/2002 | 100% | - | - | - | | |
| 2289 | 50206 | <i>Deleted - Multiple TBF in A/Gb mode – MS testing</i> | Rel-5 | GP | No | - | 24/06/2002 | 28/11/2003 | 100% | - | GP-022098 | Ericsson | | |
| 2290 | 54101 | <i>Deleted - MS conformance tests</i> | Rel-5 | G4 | No | - | 24/06/2002 | 28/11/2003 | 100% | - | - | - | | |
| 2291 | 2345 | Alignment of 3G functional split and lu | Rel-5 | GP | No | GER3GAL | 08/06/2000 | 19/12/2003 | 100% | - | GP-021256 | Ericsson | | |
| 2292 | 2346 | GERAN user / control plane | Rel-5 | GP | No | GER3GAL-GUC | 07/08/2000 | 30/08/2002 | 100% | - | GP-021255 | Ericsson | | |
| 2293 | 2347 | Alignment with UMTS bearer concept | Rel-5 | GP | No | - | 07/08/2000 | 30/08/2002 | 100% | - | - | - | | |
| 2294 | 50300 | Enhanced power control | Rel-5 | GP | No | - | 31/08/2001 | 31/08/2001 | 100% | - | - | - | | |
| 2295 | 2423 | Stage 2 | Rel-5 | GP | No | - | 07/08/2000 | 29/06/2001 | 100% | - | - | - | | |
| 2296 | 2348 | Adoption of the UTRAN PDCP | Rel-5 | GP | No | - | 06/11/2000 | 21/12/2001 | 100% | - | - | - | | |
| 2297 | 50043 | Development of RLC / MAC | Rel-5 | GP | No | - | 31/08/2001 | 30/08/2002 | 100% | - | - | - | | |
| 2298 | 50044 | Development of GERAN RRC | Rel-5 | GP | No | - | 22/06/2001 | 28/06/2002 | 100% | - | - | - | | |
| 2299 | 50045 | Ciphering and integrity protection concept paper | Rel-5 | GP | No | - | 31/08/2001 | 19/04/2002 | 100% | - | - | - | | |
| 2300 | 50046 | Multiple TBF or equivalent Concept paper | Rel-5 | GP | No | - | 31/08/2001 | 08/02/2002 | 100% | - | - | - | | |
| 2301 | 50047 | Paging concept | Rel-5 | GP | No | - | 31/08/2001 | 19/04/2002 | 100% | - | - | - | | |
| 2302 | 50048 | Dedicated Physical subchannels, includes traffic and control channels | Rel-5 | GP | No | - | 31/08/2001 | 30/11/2001 | 100% | - | - | - | | |
| 2303 | 50049 | lu support and broadcast concept | Rel-5 | GP | No | - | 31/08/2001 | 19/04/2002 | 100% | - | - | - | | |
| 2304 | 50050 | Impact of using RLC instead of LAPDm concept | Rel-5 | GP | No | - | 31/08/2001 | 08/02/2002 | 100% | - | - | - | | |
| 2305 | 50051 | Contention resolution, mobile station identity, and access concept | Rel-5 | GP | No | - | 31/08/2001 | 30/11/2001 | 100% | - | - | - | | |
| 2306 | 50052 | PDCP concept | Rel-5 | GP | No | - | 31/08/2001 | 19/04/2002 | 100% | - | - | - | | |
| 2307 | 50053 | Downlink delayed TBF release | Rel-5 | GP | No | - | 31/08/2001 | 30/08/2002 | 100% | - | - | - | | |
| 2308 | 50054 | Add transparent RLC Concept | Rel-5 | GP | No | - | 31/08/2001 | 08/02/2002 | 100% | - | - | - | | |
| 2309 | 50055 | Handover concept | Rel-5 | GP | No | - | 31/08/2001 | 08/02/2002 | 100% | - | - | - | | |
| 2310 | 2424 | Physical layer alignment with UMTS bearer concept | Rel-5 | GP | No | - | 06/11/2000 | 30/11/2001 | 100% | - | - | - | | |
| 2311 | 2356 | PDTCH/TCH in 45.003 | Rel-5 | GP | No | - | 06/11/2000 | 08/06/2001 | 100% | - | - | - | | |
| 2312 | 2357 | Control channels in 45.003 | Rel-5 | GP | No | - | 06/11/2000 | 08/06/2001 | 100% | - | - | - | | |
| 2313 | 2358 | Receiver performance in 45.005 for PDTCH/TCH and control channels | Rel-5 | GP | No | - | 06/11/2000 | 30/11/2001 | 100% | - | - | - | | |
| 2314 | 2359 | lu rg interface | Rel-5 | GP,RP | No | GER3GAL-lurg | 06/11/2000 | 28/06/2002 | 100% | - | GP-010428 | Ericsson | | |
| 2315 | 2425 | Inter BSS interface | Rel-5 | GP,RP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2316 | 2360 | Identification of requirements | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2317 | 2361 | Stage 2 | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2318 | 2362 | Adoption of relevant parts from lur | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2319 | 2363 | Complementation with GERAN specifics | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2320 | 2364 | Stage 3 | Rel-5 | GP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2321 | 2426 | Inter BSS-RNS interface | Rel-5 | GP,RP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2322 | 2365 | Identification of requirements | Rel-5 | GP,R3 | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 2323 | 2366 | Stage 2 | Rel-5 | GP,R3 | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2324 | 2367 | Adoption of relevant parts from lur | Rel-5 | GP,R3 | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2325 | 2368 | Complementation with GERAN specifics | Rel-5 | GP,R3 | No | - | 30/01/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2326 | 2369 | Stage 3 | Rel-5 | GP,R3 | No | - | 30/01/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2327 | 2370 | Voice over GERAN PS and CS concept | Rel-5 | GP,R3 | No | - | 06/11/2000 | 28/06/2002 | 100% | - | GP-011252 | - | | |
| 2328 | 2371 | Architecture for A, lu cs and lu ps | Rel-5 | GP,R3 | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2329 | 2372 | Transcoder position/operation | Rel-5 | GP | No | - | 06/11/2000 | 13/04/2001 | 100% | - | - | - | | |
| 2330 | 2373 | Handover | Rel-5 | GP,R3 | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2331 | 2374 | RTP payload | Rel-5 | GP,R3 | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2332 | 2375 | Codec renegotiation concept | Rel-5 | GP,R3 | No | - | 06/11/2000 | 29/03/2002 | 100% | - | - | - | | |
| 2333 | 2376 | LA | Rel-5 | GP | No | - | 06/11/2000 | 13/04/2001 | 100% | - | - | - | | |
| 2334 | 2388 | <i>Deleted - GERAN MS Conformance test for GERAN interface evolution</i> | Rel-5 | GP | No | - | 11/06/2001 | 19/12/2003 | 100% | - | GP-021253 | - | | |
| 2335 | 2389 | <i>Deleted - MS test</i> | Rel-5 | GP | No | - | 11/06/2001 | 19/12/2003 | 100% | - | - | - | | |
| 2336 | 2390 | GERAN BSS Conformance test for GERAN interface evolution | Rel-5 | GP | No | - | 08/06/2000 | 19/12/2003 | 100% | - | GP-021254 | - | | |
| 2337 | 2391 | <i>Deleted - BSS test</i> | Rel-5 | GP | No | - | 08/06/2000 | 19/12/2003 | 100% | - | - | - | | |
| 2338 | 2330 | GERAN support for IMS | Rel-5 | GP | No | GERIMS | 01/05/2000 | 20/12/2002 | 100% | - | GP-010420 | Nokia | | |
| 2339 | 2331 | GERAN Header adaptation | Rel-5 | iP,S2,RP | No | GERIMS-HEAD | 01/05/2000 | 20/12/2002 | 100% | - | GP-010421 | Nokia | | |
| 2340 | 2332 | Definition of compression and removal modes for PDCP protocol | Rel-5 | iP,S2,RP | No | - | 01/05/2000 | 09/06/2000 | 100% | - | - | - | | |
| 2341 | 2333 | Conceptual description in stage 2 | Rel-5 | iP,S2,RP | No | - | 01/05/2000 | 31/10/2001 | 100% | - | - | - | | |
| 2342 | 2334 | Necessary changes on stage 3 regarding header removal | Rel-5 | iP,S2,RP | No | - | 06/11/2000 | 20/12/2002 | 100% | - | - | - | | |
| 2343 | 2335 | <i>Deleted - GERAN Radio access bearer design for IMS</i> | Rel-5 | iP,S2,RP | No | GERIMS-RABDE | 06/11/2000 | 28/06/2002 | 100% | - | GP-010422 | Nokia | | |
| 2344 | 2422 | <i>Deleted - MuM control signalling for conversational multimedia services</i> | Rel-5 | iP,S2,RP | No | - | 06/11/2000 | 28/06/2002 | 100% | - | - | - | | |
| 2345 | 2431 | <i>Deleted - Identification of requirements</i> | Rel-5 | iP,S2,RP | No | - | 06/11/2000 | 08/02/2002 | 100% | - | - | - | | |
| 2346 | 2337 | <i>Deleted - Necessary modifications due to SIP</i> | Rel-5 | iP,S2,RP | No | - | 06/05/2002 | 28/06/2002 | 100% | - | - | - | | |
| 2347 | 2341 | <i>Deleted - GERAN MS Conformance test for support of IMS</i> | Rel-5 | GP | No | GERIMS-MSconf | 11/06/2001 | 20/12/2002 | 100% | - | GP-010424 | Nokia | | |
| 2348 | 2342 | <i>Deleted - MS test</i> | Rel-5 | G4 | No | - | 11/06/2001 | 20/12/2002 | 100% | - | - | - | | |
| 2349 | 2343 | <i>Deleted - GERAN BTS Conformance test for support of IMS</i> | Rel-5 | GP | No | GERIMS-BTScor | 11/06/2001 | 20/12/2002 | 100% | - | GP-010425 | Nokia | | |
| 2350 | 2344 | <i>Deleted - BTS test</i> | Rel-5 | G3new | No | - | 11/06/2001 | 20/12/2002 | 100% | - | - | - | | |
| 2351 | 54001 | MS Conformance Testing of Dual Transfer Mode | Rel-5 | G4,G5 | No | MSCTDTM | 11/11/2002 | 07/02/2003 | 100% | - | GP-023236 | Vodafone | | |
| 2352 | 32033 | Handling of early UEs | Rel-5 | S2 | No | LATE_UE | 03/01/2000 | 27/06/2003 | 100% | - | SP-030125 | - | | |
| 2353 | 32031 | Feasibility Study | Rel-5 | S2 | No | - | 07/10/2002 | 13/12/2002 | 100% | - | - | - | | |
| 2354 | 32032 | Stage 2 | Rel-5 | S2 | No | - | 06/01/2003 | 27/06/2003 | 100% | - | - | - | | |
| 2355 | 22001 | FS for the Early Mobile Handling in UTRAN | Rel-5 | R2 | No | FSEarlyUE | 09/09/2002 | 06/06/2003 | 100% | - | RAN_Sls | Vodafone | | |
| 2356 | 96 | Note: Stage 3 RAN part not shown | Rel-5 | RP | No | - | 03/01/2000 | 03/01/2000 | 100% | - | - | - | | |
| 2357 | 0 | Release 4 Features | Rel-4 | iP,SP,TP | No | - | 03/01/2000 | 30/03/2001 | 100% | - | - | - | | |
| 2358 | 1861 | Miscellaneous UE Conformance Testing Activities | Rel-4 | T1 | No | MISTST1 | 02/04/2001 | 01/12/2004 | 100% | - | not needed | - | | |
| 2359 | 1862 | Optimization of Test Time, RF Aspects (FDD) | Rel-4 | T1 | No | MISTST1-OpFDC | 24/09/2001 | 03/09/2003 | 100% | 34.121 | TP-030052 | - | | |
| 2360 | 1863 | Optimization of Test Time, RF Aspects (TDD) | Rel-4 | T1 | No | MISTST1-OpTDC | 24/09/2001 | 03/09/2003 | 100% | 34.122 | TP-030052 | - | | |
| 2361 | 1907 | Extensions to R99 Test cases | Rel-4 | T1 | No | MISTST1-Ext | 02/04/2001 | 02/12/2003 | 100% | 34.123 p 1,2 | TP-030052 | - | | |
| 2362 | 2564 | Extension to R99 Test cases - TTCN | Rel-4 | T1 | No | - | 28/06/2002 | 03/03/2004 | 100% | - | TP-030052 | - | | |
| 2363 | 2565 | Creation of R99 TCs for TDD - prose | Rel-4 | T1 | No | MISTST1-TDD | 01/10/2001 | 01/07/2004 | 100% | 34.123-1 | TP-030052 | - | | |
| 2364 | 2566 | <i>Deleted - Creation of R99 TCs for TDD - TTCN</i> | Rel-4 | T1 | No | - | 03/09/2002 | 01/12/2004 | 100% | - | TP-030052 | - | | |
| 2365 | 1908 | <i>Deleted - Review all other work items for impact on new or exiting 34 series specs.</i> | Rel-4 | T1 | No | MISTST1 | 02/07/2002 | 27/12/2002 | 100% | 34.121,122,12 | - | - | | |

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| 2366 | 1340 | Facsimile | Rel-4 | S1 | No | FAX | 22/02/2000 | 23/06/2000 | 100% | - | SP-000169 | - | | |
| 2367 | 1341 | Real Time Fax | Rel-4 | S2 | No | FAX-RT | 22/02/2000 | 23/06/2000 | 100% | - | - | - | | |
| 2368 | 1808 | Terminal capabilities, AT commands | Rel-4 | T2 | No | - | 22/02/2000 | 23/06/2000 | 100% | 21.904, 27.007 | - | - | | |
| 2369 | 1343 | Signalling aspects (e.g. ICM) | Rel-4 | N1 | No | - | 22/02/2000 | 23/06/2000 | 100% | - | - | - | | |
| 2370 | 1648 | Service provision | Rel-4 | N3 | No | - | 22/02/2000 | 23/06/2000 | 100% | 23.146 | - | - | | |
| 2371 | 1345 | Review whether service/stage 1 aspects need to be aligned | Rel-4 | S1 | No | - | 14/04/2000 | 23/06/2000 | 100% | - | - | - | | |
| 2372 | 1346 | Review whether architecture/stage 2 aspects need to be aligned | Rel-4 | S2 | No | - | 14/04/2000 | 23/06/2000 | 100% | - | - | - | | |
| 2373 | 1539 | Transparent End-to-End PS mobile streaming application | Rel-4 | S4 | No | PSTREAM | 03/04/2000 | 21/03/2001 | 100% | 26.233, 26.234 | SP-000345 | - | | |
| 2374 | 1818 | Multimedia Messaging | Rel-4 | T2,S1 | No | MMS | 22/02/2000 | 14/03/2001 | 100% | 22.140, 23.140 | TP-000078 | Siemens | | |
| 2375 | 136 | Definition of service requirements | Rel-4 | S1 | No | MMS | 22/02/2000 | 31/05/2000 | 100% | - | - | - | | |
| 2376 | 1819 | Review of definition of service requirements | Rel-4 | T2 | No | MMS | 01/06/2000 | 14/03/2001 | 100% | 22.140, 23.140 | TP-000078 | Siemens | | |
| 2377 | 1820 | Technical Realisation | Rel-4 | T2 | No | MMS | 10/04/2000 | 14/03/2001 | 100% | 22.140, 23.140 | TP-000078 | Siemens | | |
| 2378 | 1821 | Review of definition of reference Achitecture model | Rel-4 | T2 | No | MMS | 10/04/2000 | 14/03/2001 | 100% | 22.140, 23.140 | TP-000078 | Siemens | | |
| 2379 | 1822 | Fulfill Requirements of Stage 1 | Rel-4 | T2 | No | MMS | 10/04/2000 | 14/03/2001 | 100% | 22.140, 23.140 | TP-000078 | Siemens | | |
| 2380 | 1823 | Definition of MMS primitives in Stage 2 | Rel-4 | T2 | No | MMS | 10/04/2000 | 14/03/2001 | 100% | 22.140, 23.140 | TP-000078 | Siemens | | |
| 2381 | 1541 | Transcoder-Free Operation | Rel-4 | N4,S2,N1 | No | TrFO | 03/01/2000 | 30/03/2001 | 100% | - | - | - | | |
| 2382 | 112 | Out-of-Band Transcoder Control solution | Rel-4 | N4 | No | TrFO-OoBTC | 03/01/2000 | 30/03/2001 | 100% | - | N4-000531 | NEC | | |
| 2383 | 1512 | implementation in UTRAN | Rel-4 | R3 | No | TrFO-OoBTC-UT | 11/09/2000 | 30/03/2001 | 100% | 25.401, 25.410 | RAN_Wis | Siemens | | |
| 2384 | 896 | Impact on architecture, Principles and Terminology | Rel-4 | S2 | No | TrFO-OoBTC | 03/01/2000 | 20/10/2000 | 100% | - | - | - | | |
| 2385 | 1657 | Codec Negotiation between UE and MSC | Rel-4 | N1 | No | TrFO-OoBTC | 14/08/2000 | 02/02/2001 | 100% | 24.008, 23.008 | - | Motorola | | |
| 2386 | 115 | Codec Negotiation inter MSC | Rel-4 | N4 | No | TrFO-OoBTC | 03/07/2000 | 22/12/2000 | 100% | - | - | - | | |
| 2387 | 894 | Bearer establishment inter MSC | Rel-4 | N4 | No | TrFO-OoBTC | 03/07/2000 | 22/12/2000 | 100% | 23.153 | NP-000127 | - | | |
| 2388 | 905 | Speech Transcoder: Location and Control at the UMTS Core Network Border | Rel-4 | S2 | No | TrFO-STLC | 10/04/2000 | 29/09/2000 | 100% | - | S2-99352 | - | | |
| 2389 | 124 | Transcoder at Edge | Rel-4 | NP | No | TrFO-STLC | 10/04/2000 | 29/09/2000 | 100% | - | - | - | | |
| 2390 | 2310 | GERAN improvements 1 (Gb over IP) | Rel-4 | GP | No | GEIMP1 | 09/05/2000 | 19/03/2001 | 100% | - | GP-000433 | - | | |
| 2391 | 2311 | Gb over IP (Ip-fication of Gb) | Rel-4 | GP | No | GblP | 09/05/2000 | 19/03/2001 | 100% | - | GP-000434 | - | | |
| 2392 | 2312 | Concept of Gb over IP (Ip-fication of Gb) | Rel-4 | GP | No | - | 09/05/2000 | 10/11/2000 | 100% | - | - | - | | |
| 2393 | 2313 | Changes to 08.16, 08.18 | Rel-4 | GP | No | - | 09/05/2000 | 19/03/2001 | 100% | - | - | - | | |
| 2394 | 2314 | GERAN improvements 2 (NACC) | Rel-4 | GP | No | GEIMP2 | 06/11/2000 | 10/06/2003 | 100% | - | GP-012812 | - | | |
| 2395 | 2315 | Gb enhancements | Rel-4 | GP | No | Gben | 06/11/2000 | 08/06/2001 | 100% | - | GP-000436 | - | | |
| 2396 | 2316 | Intra BSC NACC (Network Assisted Cell Change) | Rel-4 | GP | No | - | 06/11/2000 | 08/06/2001 | 100% | - | - | - | | |
| 2397 | 2420 | Concept | Rel-4 | GP | No | - | 06/11/2000 | 08/06/2001 | 100% | - | - | - | | |
| 2398 | 2317 | Changes in 03.64 | Rel-4 | GP | No | - | 06/11/2000 | 08/06/2001 | 100% | - | - | - | | |
| 2399 | 2318 | Changes in 04.60 | Rel-4 | GP | No | - | 06/11/2000 | 08/06/2001 | 100% | - | - | - | | |
| 2400 | 2319 | Changes in 44.008 | Rel-4 | GP | No | - | 06/11/2000 | 08/06/2001 | 100% | - | - | - | | |
| 2401 | 50030 | MS conformance test for Intra BSC NACC | Rel-4 | GP | No | GEIMP2-Msconf | 30/11/2001 | 10/06/2003 | 100% | - | GP-012811 | - | | |
| 2402 | 50299 | Changes in 51.010 | Rel-4 | G5,G4 | No | - | 30/11/2001 | 10/06/2003 | 100% | - | - | - | | |
| 2403 | 2324 | GERAN improvements 4 (Delayed TBF) | Rel-4 | GP | No | GEIMP4 | 15/01/2001 | 08/06/2001 | 100% | - | GP-010363 | - | | |
| 2404 | 2325 | Gb enhancements 2 | Rel-4 | GP | No | GEIMP4-Gben2 | 15/01/2001 | 08/06/2001 | 100% | - | GP-010363 | - | | |
| 2405 | 2429 | stage 2 | Rel-4 | GP | No | - | 15/01/2001 | 08/06/2001 | 100% | - | - | - | | |
| 2406 | 2421 | Stage 3 (changes in 44.060) | Rel-4 | G2 | No | - | 15/01/2001 | 06/04/2001 | 100% | - | - | - | | |
| 2407 | 2327 | Definition of enhanced countdown procedure | Rel-4 | G2 | No | - | 15/01/2001 | 06/04/2001 | 100% | - | - | - | | |
| 2408 | 2328 | Definition of enhanced TBF release procedure | Rel-4 | G2 | No | - | 15/01/2001 | 06/04/2001 | 100% | - | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|-----------|--|---------|----------------|---------|--------------|------------|------------|------------|----------------------|---------------------------|--------------------|-------------|-----|
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| 2409 | 2329 | Definition of USF=FREE type polling mechanism on PDCH | Rel-4 | G2 | No | - | 15/01/2001 | 06/04/2001 | 100% | - | - | - | | |
| 2410 | 1222 | Low Chip Rate TDD option | Rel-4 | R1 | No | LCRTDD | 19/07/2000 | 02/12/2003 | 100% | - | RAN_Wis | CWTS | | |
| 2411 | 1223 | Physical layer | Rel-4 | R1 | No | LCRTDD-Phys | 19/07/2000 | 30/03/2001 | 100% | - | RAN_Wis | CWTS | | |
| 2412 | 1224 | Layer 2 and layer 3 protocol aspects | Rel-4 | R2 | No | LCRTDD-L23 | 19/07/2000 | 30/03/2001 | 100% | - | RAN_Wis | CWTS | | |
| 2413 | 1225 | RF radio transmission/reception, system performance requirements and conformance testing | Rel-4 | R4 | No | LCRTDD-RF | 14/08/2000 | 30/03/2001 | 100% | - | RAN_Wis | CWTS | | |
| 2414 | 1227 | UE radio access capability | Rel-4 | R2 | No | LCRTDD-UErac | 14/08/2000 | 30/03/2001 | 100% | - | RAN_Wis | CWTS | | |
| 2415 | 1228 | lub/lur protocol aspects | Rel-4 | R3 | No | LCRTDD-lublr | 14/08/2000 | 30/03/2001 | 100% | - | RAN_Wis | CWTS | | |
| 2416 | 2262 | Low chiprate TDD interworking with GERAN | Rel-4 | GP | No | - | 01/09/2000 | 19/01/2001 | 100% | - | GP-000432 | - | | |
| 2417 | 2263 | Handover and Cell Selection / Reselection to UTRA 1.28 Mcps TDD | Rel-4 | GP | No | - | 01/09/2000 | 19/01/2001 | 100% | - | - | - | | |
| 2418 | 2103 | Conformance Test Aspects - Low Chip Rate TDD | Rel-4 | T1 | No | - | 17/09/2001 | 02/12/2003 | 100% | - | - | - | | |
| 2419 | 2217 | Testing Layer 2 and layer 3 protocol aspects | Rel-4 | T1 | No | - | 17/09/2001 | 02/07/2003 | 100% | 34.123-1, 34.1 | TP-030052 | - | | |
| 2420 | 2562 | <i>Deleted - Testing Layer 2 and layer 3 protocol aspects - TTCN</i> | Rel-4 | T1 | No | - | 03/12/2002 | 02/12/2003 | 100% | 34.123-3 | TP-030052 | - | | |
| 2421 | 2218 | Testing RF Radio Transmission and Reception | Rel-4 | T1 | No | - | 17/09/2001 | 28/06/2002 | 100% | - | TP-030052 | - | | |
| 2422 | 1322 | Enable bearer independent CS architecture | Rel-4 | S2 | No | CSSPLIT | 03/01/2000 | 01/03/2002 | 100% | - | SP-000288 | Siemens | | |
| 2423 | 1323 | Enable bearer-independent call control | Rel-4 | N4 | No | - | 03/01/2000 | 16/08/2001 | 100% | - | N4-000512 | Ericsson | | |
| 2424 | 1516 | Architecture and Stage 2 description | Rel-4 | S2 | No | - | 03/01/2000 | 08/09/2000 | 100% | 23.002 | - | - | | |
| 2425 | 1325 | Standardisation of protocols (control & user planes) over Nb interface | Rel-4 | N3 | No | - | 02/01/2001 | 30/03/2001 | 100% | - | N4-000512 | - | | |
| 2426 | 1326 | Standardisation of protocols over reference points between MSC server and Gateway MSC | Rel-4 | N4 | No | - | 25/09/2000 | 23/03/2001 | 100% | - | N4-000512 | - | | |
| 2427 | 1616 | Standardisation of detailed stage 2 description | Rel-4 | N4 | No | - | 17/07/2000 | 23/03/2001 | 100% | - | N4-000512 | - | | |
| 2428 | 1327 | Bearer control between MSC server and MGW | Rel-4 | N4 | No | - | 01/09/2000 | 16/08/2001 | 100% | - | N4-000512 | - | | |
| 2429 | 1328 | stage 3 - protocol issues | Rel-4 | N4 | No | - | 01/09/2000 | 16/08/2001 | 100% | - | - | - | | |
| 2430 | 1329 | stage 3 - parameter value issues | Rel-4 | N3 | No | - | 02/01/2001 | 30/03/2001 | 100% | - | - | - | | |
| 2431 | 1331 | Lawful interception | Rel-4 | S3 | No | - | 21/08/2000 | 23/03/2001 | 100% | - | - | - | | |
| 2432 | 2052 | <i>Deleted - Conformance Test Aspects - Enable bearer independent CS architecture</i> | Rel-4 | T1 | No | CSSPLIT-TEST | 05/03/2001 | 01/03/2002 | 100% | - | - | - | | |
| 2433 | 1445 | MExE enhancements Rel-4 | Rel-4 | T2 | No | MEXE | 03/01/2000 | 14/12/2001 | 100% | - | TP-030052 | - | | |
| 2434 | 1447 | MExE Security Analysis Activity | Rel-4 | S3 | No | MEXE-SEC | 22/02/2000 | 14/12/2001 | 100% | - | SP-010327 | BT | | |
| 2435 | 2045 | Stage 3 | Rel-4 | S3 | No | MEXE1-SEC | 17/07/2000 | 14/12/2001 | 100% | - | - | - | | |
| 2436 | 1448 | Terminal aspects | Rel-4 | T2 | No | - | 22/02/2000 | 15/12/2000 | 100% | - | - | - | | |
| 2437 | 1810 | MExE Rel4 Improvements and Investigations | Rel-4 | T2 | No | MEXE-ENHANC | 03/01/2000 | 15/12/2000 | 100% | 22.057, 23.057 | - | Motorola | | |
| 2438 | 1812 | 3rd MExE classmark | Rel-4 | T2 | No | - | 03/01/2000 | 15/12/2000 | 100% | 22.057, 23.057 | - | Motorola | | |
| 2439 | 1814 | FS on Secure download mechanism and capabilities to support SDR concepts | Rel-4 | T2 | No | - | 07/02/2000 | 15/12/2000 | 100% | 22.057, 23.057 | - | Motorola | | |
| 2440 | 1815 | FS on Support of MP3/MPEG4 content | Rel-4 | T2 | No | - | 07/02/2000 | 15/12/2000 | 100% | 22.057, 23.057 | - | Motorola | | |
| 2441 | 1631 | Tandem Free aspects for 3G and between 2G and 3G systems | Rel-4 | S4 | No | TFO | 22/02/2000 | 15/06/2001 | 100% | - | - | - | | |
| 2442 | 1632 | Tandem Free AMR | Rel-4 | S4 | No | TFO-AMR | 22/02/2000 | 15/06/2001 | 100% | - | - | - | | |
| 2443 | 130 | Specification | Rel-4 | S4 | No | - | 22/02/2000 | 23/03/2001 | 100% | 28.062 | - | - | | |
| 2444 | 907 | Impact on: | Rel-4 | NP | No | - | 08/01/2001 | 15/06/2001 | 100% | - | - | - | | |
| 2445 | 131 | CN | Rel-4 | NP | No | - | 26/03/2001 | 15/06/2001 | 100% | - | - | - | | |
| 2446 | 132 | GERAN | Rel-4 | GP | No | - | 08/01/2001 | 06/04/2001 | 100% | - | - | - | | |
| 2447 | 2230 | Advanced Speech Call Items enhancements_REL-4 | Rel-4 | N1 | No | ASCI | 03/12/2000 | 14/03/2002 | 100% | - | NP-000730 | Nortel | | |
| 2448 | 2232 | Stage 2 | Rel-4 | N4 | No | - | 03/12/2000 | 14/03/2002 | 100% | 23.067, 24.067 | - | Sagem | | |
| 2449 | 2231 | Stages 2 and 3 on A interface | Rel-4 | N1 | No | - | 03/12/2000 | 23/03/2001 | 100% | 44.068, 44.068 | - | Nortel | | |
| 2450 | 2403 | 700 MHz spectrum support | Rel-4 | GP | No | 700SS | 03/01/2000 | 20/12/2002 | 100% | - | GP-000449 | - | | |
| 2451 | 2404 | GERAN support for the 700 MHz band | Rel-4 | GP | No | - | 03/01/2000 | 19/01/2001 | 100% | - | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|---------------|--|--------------|-----------------|-----------|---------------------|-------------------|-------------------|-------------|----------------------|----------------------------|--------------------|-------------|-----|
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| 2452 | 2405 | Signalling support | Rel-4 | GP | No | - | 03/01/2000 | 19/01/2001 | 100% | - | - | - | | |
| 2453 | 2406 | Physical layer definitions | Rel-4 | GP | No | - | 03/01/2000 | 19/01/2001 | 100% | - | - | - | | |
| 2454 | 2407 | Receiver performance and RF budget | Rel-4 | GP | No | - | 03/01/2000 | 19/01/2001 | 100% | - | - | - | | |
| 2455 | 2408 | GERAN MS Conformance test for 700 MHz band | Rel-4 | GP | No | - | 02/04/2001 | 30/11/2001 | 100% | - | GP-000451 | - | | |
| 2456 | 2409 | MS test | Rel-4 | GP | No | - | 02/04/2001 | 30/11/2001 | 100% | - | - | - | | |
| 2457 | 2410 | GERAN BTS Conformance test for 700 MHz band | Rel-4 | GP | No | - | 02/04/2001 | 20/12/2002 | 100% | - | GP-000452 | - | | |
| 2458 | 2411 | BTS test | Rel-4 | GP | No | - | 02/04/2001 | 20/12/2002 | 100% | - | - | - | | |
| 2459 | 2463 | Operator Determined Barring for Packet Oriented Services | Rel-4 | NP | No | ODB | 01/06/2000 | 19/03/2001 | 100% | - | NP-010089 | NEC | | |
| 2460 | 2546 | UMTS QoS Architecture for PS Domain | Rel-4 | S2 | No | QoSPS | 03/01/2000 | 27/11/2002 | 100% | - | SP-010342 | Ericsson | | |
| 2461 | 2548 | Architecture | Rel-4 | S2 | No | - | 05/06/2000 | 03/01/2001 | 100% | 23.107 | - | - | | |
| 2462 | 2550 | Charging and OAM&P for QoS Management | Rel-4 | S5 | No | QoSPS-OAM | 21/09/2001 | 28/06/2002 | 100% | 32-series | SP-010461 | iam, Motorola | | |
| 2463 | 1681 | RAB Quality of Service (re)Negotiation over lu | Rel-4 | R3 | No | QoSPS-MAPENC | 21/08/2000 | 23/03/2001 | 100% | 25.413 | RAN_Wis | Ericsson | | |
| 2464 | 1991 | RAB Quality of Service Negotiation over lu | Rel-4 | R3 | No | QoSPS-MAPENC | 21/08/2000 | 23/03/2001 | 100% | - | RAN_Wis | Ericsson | | |
| 2465 | 2456 | RAB Quality of Service Negotiation over lu during relocation | Rel-4 | R3 | No | QoSPS-MAPENC | 02/03/2001 | 23/03/2001 | 100% | - | - | - | | |
| 2466 | 1992 | RAB Quality of Service Re-Negotiation over lu | Rel-4 | R3 | No | QoSPS-MAPENC | 25/09/2000 | 23/03/2001 | 100% | - | RAN_Wis | Motorola | | |
| 2467 | 1553 | GERAN QoS Aspects - Handovers: maintenance of real-time QoS while moving between c | Rel-4 | GP | No | GERQoS | 03/01/2000 | 30/11/2001 | 100% | - | GP-010431 | - | | |
| 2468 | 2306 | Handover Concept for the PS domain | Rel-4 | GP | No | - | 03/01/2000 | 30/11/2001 | 100% | - | - | - | | |
| 2469 | 2309 | Stable RT handover report 25.936 including header removal | Rel-4 | GP[93%] | No | - | 03/01/2000 | 19/01/2000 | 100% | - | - | - | | |
| 2470 | 2307 | Update of stage 2 | Rel-4 | GP | No | - | 03/01/2000 | 13/02/2001 | 100% | - | - | - | | |
| 2471 | 2308 | Update of relevant stage 3 specs -> RRC | Rel-4 | G2 | No | - | 03/01/2000 | 30/11/2001 | 100% | - | - | - | | |
| 2472 | 50010 | <i>Deleted - GERAN MS Conformance test for inter-system and intra-system Packet data real-time</i> | Rel-4 | G4,R3 | No | GERQoS-Mstest | 31/08/2001 | 27/11/2002 | 100% | - | GP-012287 | - | | |
| 2473 | 50011 | <i>Deleted - Handover for the PS domain</i> | Rel-4 | G4,R3 | No | - | 31/08/2001 | 27/11/2002 | 100% | - | - | - | | |
| 2474 | 50012 | <i>Deleted - Stable RT handover report 25.936 including header removal</i> | Rel-4 | G4,R3 | No | - | 31/08/2001 | 27/11/2002 | 100% | - | - | - | | |
| 2475 | 50013 | <i>Deleted - Update of stage 2</i> | Rel-4 | G4,R3 | No | - | 31/08/2001 | 27/11/2002 | 100% | - | - | - | | |
| 2476 | 50014 | <i>Deleted - Update of relevant stage 3 specs</i> | Rel-4 | G4,R3 | No | - | 31/08/2001 | 27/11/2002 | 100% | - | - | - | | |
| 2477 | 1685 | PS-domain handover for real-time services | Rel-4 | R3 | No | QoSPS-PSdoRTS | 28/08/2000 | 30/03/2001 | 100% | - | RAN_Wis | Nokia | | |
| 2478 | 2554 | <i>Deleted - RAB QoS Renegotiation at Relocation</i> | Rel-4 | R3 | No | - | 03/01/2001 | 23/03/2001 | 100% | 25.851, 25.946 | - | - | | |
| 2479 | 1993 | (Small) Technical Enhancements and Improvements for Rel-4 | Rel-4 | All | No | TEI4 | 03/01/2000 | 30/03/2001 | 100% | - | - | - | | |
| 2480 | 25017 | Test - (Small) Technical Enhancements and Improvements for Rel-4 | Rel-4 | R5,T1 | Yes | TEI4_Test | 03/01/2000 | 30/03/2001 | 100% | - | Work_Items | - | | |
| 2481 | 400002 | Rel-4 Evolutions of the transport in the UTRAN | Rel-4 | RP | No | ETRAN | 21/08/2000 | 23/08/2002 | 100% | - | RAN_Wis | Alcatel | | |
| 2482 | 12 | QoS optimization for AAL2 connections over lub and lur interfaces | Rel-4 | R3 | No | ETRAN-QoSAAAL | 21/08/2000 | 30/03/2001 | 100% | - | RAN_Wis | ipan Telecom | | |
| 2483 | 1995 | Transport bearer modification procedure on lub, lur, and lu | Rel-4 | R3 | No | ETRAN-MigrMod | 02/10/2000 | 30/03/2001 | 100% | - | RAN_Wis | ipan Telecom | | |
| 2484 | 401834 | <i>Deleted - Conformance Test Aspects of Rel-4 evolutions of the transport in UTRAN</i> | Rel-4 | T1 | No | - | 25/02/2002 | 23/08/2002 | 100% | - | - | - | | |
| 2485 | 2208 | <i>Deleted - Testing RAB support enhancements</i> | Rel-4 | T1 | No | CT-RABS? | 25/02/2002 | 23/08/2002 | 100% | 34.108, 34. 12 | - | - | | |
| 2486 | 400004 | Rel-4 Evolutions of the transport in the CN | Rel-4 | N1,N2,S2 | No | CNTRSP | 29/05/2000 | 23/03/2001 | 100% | - | not needed | - | | |
| 2487 | 859 | IP Transport of CN protocols (e.g., CAP, MAP) | Rel-4 | N4 | No | SS7IP | 07/12/2000 | 23/03/2001 | 100% | - | - | - | | |
| 2488 | 1679 | Stage 3 | Rel-4 | N4 | No | - | 07/12/2000 | 23/03/2001 | 100% | - | - | - | | |
| 2489 | 2018 | CAP | Rel-4 | N2 | No | - | 07/12/2000 | 23/03/2001 | 100% | - | - | - | | |
| 2490 | 2019 | MAP | Rel-4 | N4 | No | - | 07/12/2000 | 23/03/2001 | 100% | - | - | - | | |
| 2491 | 2253 | BSSAP+ | Rel-4 | N1 | No | SS7IP-BSSAP+ | 15/01/2001 | 14/03/2001 | 100% | - | - | - | | |
| 2492 | 1513 | FS on Transport and control separation in the PS CN domain | Rel-4 | S2 | No | - | 29/05/2000 | 23/03/2001 | 100% | - | SP-000293 | Ericsson | | |
| 2493 | 1615 | Architectural impacts | Rel-4 | S2 | No | - | 29/05/2000 | 23/03/2001 | 100% | - | - | - | | |
| 2494 | 401216 | Rel-4 Improvements of Radio Interface | Rel-4 | RP | No | RlnImp | 10/07/2000 | 14/03/2003 | 100% | - | RAN_Wis | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
|------|---------------|---|--------------|-----------------|-----------|----------------|-------------------|-------------------|-------------|----------------------|----------------------------|--------------------|-------------|-----|
| | | | | | | | | | | | | | Nov | Jan |
| | | | | | | | | | | | | | | |
| 2495 | 1509 | UTRA repeater specification (master) | Rel-4 | R4 | No | RinImp-REP | 10/07/2000 | 21/03/2001 | 100% | - | RAN_Wis | vikom, Allgon | | |
| 2496 | 1994 | DSCH power control improvement in soft handover | Rel-4 | R1 | No | RinImp-DSCHshc | 11/09/2000 | 23/03/2001 | 100% | - | RAN_Wis | Nokia | | |
| 2497 | 1996 | UMTS 1800 | Rel-4 | R4 | No | RinImp-UMTS18 | 25/09/2000 | 14/12/2001 | 100% | - | RAN_Wis | Motorola | | |
| 2498 | 2467 | UMTS 1900 | Rel-4 | R4 | No | RinImp-UMTS19 | 19/03/2001 | 14/12/2001 | 100% | 25.101 | - | Motorola | | |
| 2499 | 1219 | FS on High Speed downlink packet access | Rel-4 | R2 | No | RinImp-HSDPA | 21/08/2000 | 23/03/2001 | 100% | - | RAN_Sis | Motorola | | |
| 2500 | 1510 | <i>Deleted - FS on improved common DL channel for Cell-FACH state</i> | Rel-4 | R2 | No | RinImp-DLCFAC | 11/09/2000 | 28/12/2001 | 100% | - | RAN_Sis | GBT | | |
| 2501 | 401839 | Conformance Test Spec. Rel-4 improvements in Radio Interface | Rel-4 | T1 | No | - | 08/10/2001 | 14/03/2003 | 100% | - | - | - | | |
| 2502 | 2212 | <i>Deleted - Testing Improved usage of downlink resource in FDD for CCTrCHs of dedicated ty</i> | Rel-4 | T1 | No | - | 18/02/2002 | 30/08/2002 | 100% | - | - | - | | |
| 2503 | 2213 | <i>Deleted - Testing Terminal Power saving features</i> | Rel-4 | T1 | No | - | 18/02/2002 | 30/08/2002 | 100% | - | - | - | | |
| 2504 | 2214 | <i>Deleted - Testing DSCH power control improvement in soft handover</i> | Rel-4 | T1 | No | - | 18/02/2002 | 30/08/2002 | 100% | - | - | - | | |
| 2505 | 2215 | Testing UMTS 1800 | Rel-4 | T1 | No | - | 08/10/2001 | 14/06/2002 | 100% | 34.108, 34.121 | TP-030052 | - | | |
| 2506 | 41000 | Testing UMTS 1900 | Rel-4 | T1 | No | - | 08/10/2001 | 14/06/2002 | 100% | 34.108, 34.121 | TP-030052 | - | | |
| 2507 | 2561 | Testing UMTS 1800 - TTCN | Rel-4 | T1 | No | - | 17/06/2002 | 14/03/2003 | 100% | 34.123-3 | TP-030052 | - | | |
| 2508 | 41001 | Testing UMTS 1900 - TTCN | Rel-4 | T1 | No | - | 17/06/2002 | 14/03/2003 | 100% | 34.123-3 | TP-030052 | - | | |
| 2509 | 400009 | Rel-4 RAN improvements | Rel-4 | RP | No | RANimp | 14/08/2000 | 17/03/2004 | 100% | - | RAN_Wis | - | | |
| 2510 | 655 | Node B synchronization for TDD | Rel-4 | R1 | No | RANimp-NBsync | 14/08/2000 | 23/03/2001 | 100% | - | RAN_Wis | Siemens | | |
| 2511 | 2206 | RAB support enhancement for Rel-4 | Rel-4 | R2 | No | RANimp-RABSE | 21/08/2000 | 23/03/2001 | 100% | - | RAN_Wis | Ericsson | | |
| 2512 | 402102 | <i>Deleted - Conformance Test Aspects - Rel-4 RAN Improvements</i> | Rel-4 | T1 | No | - | 01/01/2002 | 17/03/2004 | 100% | - | - | - | | |
| 2513 | 402222 | <i>Deleted - Testing Radio access bearer support enhancments</i> | Rel-4 | T1 | No | - | 01/01/2002 | 02/09/2002 | 100% | - | - | - | | |
| 2514 | 402461 | <i>Deleted - Testing RAB support enhancements-Robust Header Compression</i> | Rel-4 | T1 | No | RABimp-RoCH | 28/05/2002 | 03/09/2003 | 100% | 34.123-1, -2 | TP-030052 | - | | |
| 2515 | 41006 | <i>Deleted - Testing RAB support enhancements-Robust Header Compression - TTCN</i> | Rel-4 | T1 | No | - | 28/05/2002 | 17/03/2004 | 100% | 34.123-3 | TP-030052 | - | | |
| 2516 | 41007 | Testing of Extended Robut Header Compression | Rel-4 | T1 | No | Ext-RoHC | 18/09/2002 | 30/09/2003 | 100% | 34.123-1, -2 | TP-030052 | - | | |
| 2517 | 41008 | <i>Deleted - Testing of Extended Robut Header Compression - TTCN</i> | Rel-4 | T1 | No | - | 18/09/2002 | 16/12/2003 | 100% | 34.123-3 | TP-030052 | - | | |
| 2518 | 41009 | <i>Deleted - General changes to TS34.121 corresponding to release 4</i> | Rel-4 | T1 | No | RANimp-test | 03/03/2003 | 03/03/2004 | 100% | 34.108, 34.121 | - | - | | |
| 2519 | 401652 | Rel-4 Emergency call enhancements | Rel-4 | N1,S1,T1 | No | EMC1 | 03/01/2000 | 28/05/2002 | 100% | - | - | Ericsson | | |
| 2520 | 1654 | For CS based calls | Rel-4 | N1 | No | EMC1-CS | 03/01/2000 | 28/05/2002 | 100% | - | NP-010136 | Ericsson | | |
| 2521 | 1320 | Distinction in CS domain of emergency call types to different emergency services | Rel-4 | S1 | No | EMC1-CS | 01/05/2000 | 23/06/2000 | 100% | - | - | - | | |
| 2522 | 1999 | Distinction in CS domain of emergency calls to different emergency types | Rel-4 | N1 | No | EMC1-CS | 24/08/2000 | 22/09/2000 | 100% | - | - | - | | |
| 2523 | 402224 | <i>Deleted - Conformance Test Aspects - Emergency call enhancements</i> | Rel-4 | T1 | No | EMC1-CS | 03/01/2000 | 28/07/2000 | 100% | - | - | - | | |
| 2524 | 2226 | Testing CS based emergency calls | Rel-4 | T1 | No | EMC1-CS | 25/02/2002 | 28/05/2002 | 100% | 34.123-1 | TP-030052 | - | | |
| 2525 | 2563 | Testing CS based emergency calls - TTCN | Rel-4 | T1 | No | EMC1-CS | 22/11/2001 | 28/05/2002 | 100% | 34.123-3 | TP-030052 | - | | |
| 2526 | 401826 | Rel-4 Terminal interfaces | Rel-4 | T2 | No | TI | 03/01/2000 | 15/03/2001 | 100% | - | not needed | - | | |
| 2527 | 1827 | AT commands enhancements | Rel-4 | T2 | No | TI-ATC | 03/01/2000 | 14/03/2001 | 100% | 27.007 | - | - | | |
| 2528 | 1828 | Specification of AT commands for new services | Rel-4 | T2 | No | - | 03/01/2000 | 14/03/2001 | 100% | 27.007 | - | - | | |
| 2529 | 1829 | Wide Area Data Synchronization | Rel-4 | T2 | No | TI-WADS | 03/01/2000 | 14/03/2001 | 100% | - | - | - | | |
| 2530 | 1830 | Continues evolution of Synchronization protocol | Rel-4 | T2 | No | TI-SYNC-EVOL | 03/01/2000 | 14/03/2001 | 100% | 27.903, 27.103 | - | - | | |
| 2531 | 1832 | Terminal local model | Rel-4 | T2 | No | TLM | 16/05/2000 | 15/03/2001 | 100% | 23.227 | TP-000080 | Ericsson | | |
| 2532 | 401536 | Rel-4 Location Services enhancements | Rel-4 | S2 | No | LCS1 | 03/04/2000 | 28/12/2001 | 100% | - | SP-010518 | Nokia | | |
| 2533 | 2229 | CBS interactions | Rel-4 | T2 | No | LCS1-CBS | 03/04/2000 | 28/12/2001 | 100% | 23.041 | - | - | | |
| 2534 | 523 | LCS support in the CS domain | Rel-4 | S2 | No | LCS1-CS | 15/05/2000 | 19/01/2001 | 100% | - | - | - | | |
| 2535 | 525 | LCS support in the PS domain | Rel-4 | S2 | No | LCS1-PS | 01/05/2000 | 28/12/2001 | 100% | - | - | - | | |
| 2536 | 1642 | Stage 1 | Rel-4 | S1 | No | - | 03/07/2000 | 25/08/2000 | 100% | 22.071 | - | Bell Wireless | | |
| 2537 | 1181 | Stage 2 | Rel-4 | S2 | No | - | 01/05/2000 | 19/01/2001 | 100% | 23.271 | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | Qtr 1, 2011 | |
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| 2538 | 1180 | Stage 3 | Rel-4 | N1 | No | - | 21/08/2000 | 28/12/2001 | 100% | - | - | - | | |
| 2539 | 526 | Layer 3 LCS signalling UE (MS) -SGSN (UMTS PS and and GSM-GPRS) | Rel-4 | N1 | No | - | 21/08/2000 | 28/12/2001 | 100% | - | - | Nokia | | |
| 2540 | 2462 | MAP impacts of LCS | Rel-4 | N4 | No | - | 21/08/2000 | 30/03/2001 | 100% | - | - | - | | |
| 2541 | 527 | GTP signalling for LCS | Rel-4 | N4 | No | - | 21/08/2000 | 30/03/2001 | 100% | - | - | - | | |
| 2542 | 401600 | UE positioning Rel-4 | Rel-4 | RP | No | LCS1-UEpos | 03/04/2000 | 30/03/2001 | 100% | - | RAN_Wis | - | | |
| 2543 | 1601 | Iub/Iur interfaces for methods Rel 99 | Rel-4 | R3 | No | LCS1-UEpos-lub | 03/04/2000 | 30/03/2001 | 100% | - | RAN_Wis | Ericsson | | |
| 2544 | 1602 | UE positioning enhancements - IPDL for TDD | Rel-4 | R2 | No | LCS1-UEpos-enf | 28/08/2000 | 23/03/2001 | 100% | - | RAN_Wis | Siemens | | |
| 2545 | 401560 | Rel-4 UICC/(U)SIM enhancements and interworking | Rel-4 | T3 | No | UICC1 | 24/07/2000 | 23/03/2001 | 100% | - | not needed | - | | |
| 2546 | 1799 | Common PCN Handset Specification (CPHS) | Rel-4 | T3 | No | UICC1-CPHS | 24/07/2000 | 23/03/2001 | 100% | 27.103 | TP-000116 | One2One | | |
| 2547 | 401800 | Rel-4 (U)SIM toolkit enhancements | Rel-4 | T3 | No | USAT1-LocLnk | 05/06/2000 | 23/03/2001 | 100% | - | not needed | Gemplus | | |
| 2548 | 2034 | USAT local link | Rel-4 | T3 | No | USAT1-LocLnk | 05/06/2000 | 23/03/2001 | 100% | - | TP-000116 | Gemplus | | |
| 2549 | 401571 | Rel-4 Security enhancements | Rel-4 | S3 | No | - | 03/01/2000 | 15/03/2002 | 100% | - | SP-000421 | Vodafone | | |
| 2550 | 1587 | Evolution of GSM CS algorithms (e.g. A5/3 development and deployment) | Rel-4 | S3 | No | SEC1-CSALGO1 | 03/01/2000 | 15/01/2001 | 100% | - | SP-000306 | - | | |
| 2551 | 1588 | Evolution of GSM PS algorithms (e.g. GEA 2 deployment) | Rel-4 | S3 | No | SEC1-PSALGO1 | 22/02/2000 | 22/12/2000 | 100% | - | SP-000307 | - | | |
| 2552 | 1589 | Main aspects | Rel-4 | S3 | No | SEC1-PSALGO1 | 22/02/2000 | 24/11/2000 | 100% | - | - | - | | |
| 2553 | 1618 | Impact on GTP | Rel-4 | N4 | No | SEC1-PSALGO1 | 20/03/2000 | 22/12/2000 | 100% | - | - | - | | |
| 2554 | 1661 | GEA capability indication in MS CM | Rel-4 | N1 | No | SEC1-PSALGO1 | 19/06/2000 | 22/12/2000 | 100% | - | - | fone Airtouch | | |
| 2555 | 401583 | Deleted - MAP application layer security | Rel-4 | S3 | No | SEC1-MAPAL | 03/01/2000 | 15/03/2002 | 100% | - | - | - | | |
| 2556 | 401584 | Deleted - Main aspects | Rel-4 | S3 | No | - | 21/02/2000 | 29/03/2001 | 100% | - | - | - | | |
| 2557 | 402025 | Deleted - Other stage 3 aspects | Rel-4 | N4 | No | - | 22/02/2000 | 24/11/2000 | 100% | - | - | - | | |
| 2558 | 401594 | Deleted - Visibility and Configurability of security | Rel-4 | S3 | No | SEC1-VCS | 03/01/2000 | 15/03/2002 | 100% | - | SP-000305 | nco Telecom | | |
| 2559 | 401142 | Rel-4 Charging and OAM&P | Rel-4 | S5 | No | OAM | 01/12/2000 | 05/10/2001 | 100% | - | SP-010461 | im, Motorola | | |
| 2560 | 2089 | Rel4 Principles, high level Requirements and Architecture | Rel-4 | S5 | No | OAM-AR/PR | 01/12/2000 | 21/06/2001 | 100% | 32.101, 32.102 | SP-010461 | Motorola, Telia | | |
| 2561 | 2088 | Rel4 Performance Management | Rel-4 | S5 | No | - | 01/12/2000 | 28/09/2001 | 100% | 32.4xy, 52.402 | SP-010238 | T-Mobile | | |
| 2562 | 2081 | Fault Management | Rel-4 | S5 | No | - | 01/12/2000 | 05/10/2001 | 100% | 32.111-1/4 | SP-000524 | Lucent | | |
| 2563 | 2082 | Configuration Management | Rel-4 | S5 | No | OAM-CM | 01/12/2000 | 21/06/2001 | 100% | 32.106-1/8 | SP-000524 | Ericsson | | |
| 2564 | 2083 | Rel4 Charging Management | Rel-4 | S5 | No | OAM-CH | 01/12/2000 | 28/09/2001 | 100% | 32.200, 32.205 | SP-000524 | T-Mobile | | |
| 2565 | 2071 | UTRAN Operations and Maintenance procedures | Rel-4 | S5 | No | UOAM | 01/12/2000 | 21/06/2001 | 100% | 32.800 | SP-000524 | ann Mobifunk | | |
| 2566 | 1517 | Global Text Telephony | Rel-4 | S4,T1,R5 | No | GTT | 03/01/2000 | 18/09/2009 | 100% | - | SP-010340 | Ericsson | | |
| 2567 | 1634 | Stage 1 | Rel-4 | S1 | No | GTT | 05/04/2000 | 22/12/2000 | 100% | 22.976, 22.226 | SP-010340 | - | | |
| 2568 | 1519 | Stage 2 | Rel-4 | S2 | No | GTT | 03/01/2000 | 13/10/2000 | 100% | 23.226 | SP-010340 | - | | |
| 2569 | 2234 | Specification of Cellular Text telephone Modem | Rel-4 | S4 | No | GTT-CTM | 11/09/2000 | 19/03/2001 | 100% | - | SP-010340 | - | | |
| 2570 | 2238 | General description and C-code | Rel-4 | S4 | No | GTT-CTM | 11/09/2000 | 11/12/2000 | 100% | 26.226, 26.230 | - | - | | |
| 2571 | 2237 | Minimum Performance requirements | Rel-4 | S4 | No | GTT-CTM | 11/09/2000 | 19/03/2001 | 100% | 26.231 | - | - | | |
| 2572 | 1852 | Deleted - Conformance Test Aspects - Global Text Telephony | Rel-4 | R5,T1 | No | GTT_Test | 21/09/2000 | 18/09/2009 | 100% | - | - | - | | |
| 2573 | 0 | Release 1999 Features | R99 | TP,SMG | No | - | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2574 | 60150 | UMTS Features | R99 | S3,N4,RP | No | - | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2575 | 60102 | UMTS_SERVICES | R99 | S1 | No | UMTS_SERVICE | 01/01/1999 | 31/12/1999 | 100% | 22.101 | - | - | | |
| 2576 | 60103 | UMTS phase 1 | R99 | S1 | No | UMTS1 | 01/01/1999 | 31/12/1999 | 100% | 22.100 | - | - | | |
| 2577 | 60119 | UMTS Capabilities | R99 | S1 | No | UMTS_Capabil | 01/01/1999 | 31/12/1999 | 100% | 22.105 | - | - | | |
| 2578 | 60164 | Architecture of the GSM-UMTS platform | R99 | S2,N4 | No | - | 01/01/1999 | 31/12/1999 | 100% | 23.002, 23.005 | SMG 98-0228 | - | | |
| 2579 | 60165 | UMTS Terrestrial Radio Access Network | R99 | RP | No | UTRAN | 01/01/1999 | 31/12/1999 | 100% | 22.011, 22.035 | - | - | | |
| 2580 | 60083 | UMTS 1800, UMTS 1900 | R99 | R2 | No | Rlnimp19, Rlnimp | 01/01/1999 | 31/12/1999 | 100% | 25.307 CR#00 | - | - | | |

| ID | Jnique_IC | Name | Release | Resource Names | Modific | Acronym | Start | Finish | % Complete | Impacted TSs and TRs | Hyperlink | WI rapporteur name | | |
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| 2581 | 60149 | Mandatory speech codec for narrowband telephony service | R99 | S4 | No | Mandatory_Spee | 01/01/1999 | 31/12/1999 | 100% | 04.08, 05.01, C | SP-99060 | - | | |
| 2582 | 60055 | Codec for low bitrate multimedia telephony service | R99 | S4 | No | Low_bit_rate_coc | 01/01/1999 | 31/12/1999 | 100% | 26.104, 26.11C | SP-99060 | - | | |
| 2583 | 60109 | 3G Audio-Visual Terminal characteristics | R99 | S4 | No | WI5TAC, 3G-AV1 | 01/01/1999 | 31/12/1999 | 100% | 26.131, 26.132 | SP-99129 | - | | |
| 2584 | 60104 | Updates_for_UMTS | R99 | N3 | No | Updates_for_UM | 01/01/1999 | 31/12/1999 | 100% | 24.022, 27.001 | - | - | | |
| 2585 | 60124 | UMTS | R99 | N3 | No | UMTS | 01/01/1999 | 31/12/1999 | 100% | 27.060, 29.061 | - | - | | |
| 2586 | 60151 | UMTS and GSM Features | R99 | V4,R2,R3 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2587 | 60147 | Multimedia Messaging Service | R99 | T2 | No | MMS | 01/01/1999 | 31/12/1999 | 100% | 22.140, 23.04C | TP-000022 | - | | |
| 2588 | 60121 | Location Services | R99 | V4,R2,R3 | No | LCS | 01/01/1999 | 31/12/1999 | 100% | 02.07, 03.71, C | SP-99327 | - | | |
| 2589 | 60118 | Customised Application for Mobile network Enhanced Logic Phase 3 | R99 | S2,N2,N4 | No | CAMEL3 | 01/01/1999 | 31/12/1999 | 100% | 22.101, 23.00E | SP-99368 | - | | |
| 2590 | 60218 | Global view | R99 | S2,N2,N4 | No | CAMEL3 | 01/01/1999 | 31/12/1999 | 100% | 22.078, 23.07E | - | - | | |
| 2591 | 60318 | Multiple Subscriber Profile (MSP) based on CAMEL phase 3 | R99 | S1 | No | CAMEL3 | 01/01/1999 | 31/12/1999 | 100% | 22.097 (Advan | - | - | | |
| 2592 | 60038 | Short Message Service enhancements / Enhanced Messaging Service (EMS) | R99 | T2 | No | EMS | 01/01/1999 | 31/12/1999 | 100% | 23.038, 23.03E | TP-000022 | - | | |
| 2593 | 60122 | Mobile Station Execution Environment | R99 | SMG1,T2 | No | MExE | 01/01/1999 | 31/12/1999 | 100% | 02.57, 22.057, | TP-000022 | - | | |
| 2594 | 60123 | MS_Classmark | R99 | N1 | No | MS_Classmark | 01/01/1999 | 31/12/1999 | 100% | 24.008 | - | - | | |
| 2595 | 60057 | MultiCall | R99 | V1,N2,N4 | No | Multicall | 01/01/1999 | 31/12/1999 | 100% | 22.030, 22.083 | NP-000348 | - | | |
| 2596 | 60058 | Multicall | R99 | S1 | No | Multicall | 01/01/1999 | 31/12/1999 | 100% | 22.030, 22.083 | - | - | | |
| 2597 | 60105 | Virtual Home Environment | R99 | SMG1,S2 | No | VHE | 01/01/1999 | 31/12/1999 | 100% | 02.01, 22.105, | S1-99133 | - | | |
| 2598 | 60067 | Open Service Access | R99 | S1,S2,N5 | No | OSA | 01/01/1999 | 31/12/1999 | 100% | 22.121, 23.127 | S1-99133 | - | | |
| 2599 | 60091 | Super Charger mechanism for signalling traffic associated with mobility | R99 | N2,N4 | No | Super_Charger | 01/01/1999 | 31/12/1999 | 100% | 21.905, 23.007 | - | - | | |
| 2600 | 60039 | Follow_Me service | R99 | S1,N2,N4 | No | Follow_Me | 01/01/1999 | 31/12/1999 | 100% | 21.905, 22.004 | - | - | | |
| 2601 | 60093 | Wide area network Synchronization and object exchange | R99 | T2 | No | SYNC | 01/01/1999 | 31/12/1999 | 100% | 27.103, 27.903 | TP-000022 | - | | |
| 2602 | 60145 | Terminal Interfaces | R99 | T2 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | TP-000022 | - | | |
| 2603 | 60166 | AT commands for 3GPP | R99 | T2 | No | - | 01/01/1999 | 31/12/1999 | 100% | 27.005, 27.007 | TP-000022 | - | | |
| 2604 | 60167 | Physical interfaces | R99 | T2 | No | - | 01/01/1999 | 31/12/1999 | 100% | 27.901 | TP-000022 | - | | |
| 2605 | 60168 | Multiplexer | R99 | T2 | No | MUX MS-TE | 01/01/1999 | 31/12/1999 | 100% | 27.010 | TP-000022 | - | | |
| 2606 | 60169 | Bearer Services | R99 | T2,N1,N3 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2607 | 60012 | Circuit Switched Bearer Services | R99 | S1,N3 | No | Circuit_switcher | 01/01/1999 | 31/12/1999 | 100% | 22.002, 23.91C | NP-99285 | - | | |
| 2608 | 60021 | Circuit Switched Bearer Services | R99 | S1,N3 | No | CS_Bearersss_in_ | 01/01/1999 | 31/12/1999 | 100% | 22.002, 23.91C | NP-99285 | - | | |
| 2609 | 60019 | CS_Bearers | R99 | N3 | No | CS_Bearers | 01/01/1999 | 31/12/1999 | 100% | 29.007 | - | - | | |
| 2610 | 60020 | CS_Bearersss | R99 | N3 | No | CS_Bearersss | 01/01/1999 | 31/12/1999 | 100% | 04.21, 23.910, | - | - | | |
| 2611 | 60022 | CS_Data | R99 | N3 | No | CS_Data | 01/01/1999 | 31/12/1999 | 100% | 27.001, 27.002 | - | - | | |
| 2612 | 60023 | CS_Data_Bearers | R99 | N3 | No | CS_Data_Bearer | 01/01/1999 | 31/12/1999 | 100% | 23.910, 27.001 | - | - | | |
| 2613 | 60024 | Deleted - Circuit Switched Bearer Services | R99 | N3 | No | CSBS | 01/01/1999 | 31/12/1999 | 100% | 29.007 | - | - | | |
| 2614 | 60040 | Frame Tunnelling Mode | R99 | T2,N1,N3 | No | FTM | 01/01/1999 | 31/12/1999 | 100% | 22.002, 27.001 | NP-99285 | - | | |
| 2615 | 60171 | Access to ISPs and Intranets – Wireless/Remote access to LANs | R99 | N3 | No | Interworking with | 01/01/1999 | 31/12/1999 | 100% | 29.061 | N3-99069 | - | | |
| 2616 | 60070 | PHS Internet Access Forum Specification | R99 | S1,N3 | No | PIAFS | 01/01/1999 | 31/12/1999 | 100% | 22.002, 27.001 | NP-99285 | - | | |
| 2617 | 60170 | Personal Handyphone System Internet Access Forum Standard (PIAFS) | R99 | S1 | No | PIAFS | 01/01/1999 | 31/12/1999 | 100% | 22.002 | - | - | | |
| 2618 | 60092 | Support_of_PIAFS_in_UMTS | R99 | N3 | No | Support_of_PIAF | 01/01/1999 | 31/12/1999 | 100% | 27.001, 27.007 | - | - | | |
| 2619 | 60172 | Universal Integrated Circuit Card (UICC) and Universal Subscriber Identity Module (USIM) | R99 | T3 | No | UICC, USIM | 01/01/1999 | 31/12/1999 | 100% | - | TP-99084 | - | | |
| 2620 | 60173 | UICC / Terminal interface; Physical and logical characteristics | R99 | T3 | No | UICC | 01/01/1999 | 31/12/1999 | 100% | 31.101 (Since | TP-99084 | - | | |
| 2621 | 60142 | UICC/(U)SIM enhancements and interworking | R99 | T3 | No | UICC1 | 01/01/1999 | 31/12/1999 | 100% | 31.102, 31.90C | - | - | | |
| 2622 | 60174 | Characteristics of the USIM application | R99 | T3 | No | USIM | 01/01/1999 | 31/12/1999 | 100% | 31.102 | TP-99084 | - | | |
| 2623 | 60114 | UICC Application Identifiers | R99 | T3 | No | AID, Application_ | 01/01/1999 | 31/12/1999 | 100% | 21.111, 31.11C | TP-99184 | - | | |




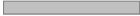



















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| 2624 | 60139 | SIM Application Toolkit | R99 | S1,T3 | No | SAT | 01/01/1999 | 31/12/1999 | 100% | 11.14, 22.030, | - | - | | |
| 2625 | 60141 | USIM Application Toolkit | R99 | T3 | No | USAT | 01/01/1999 | 31/12/1999 | 100% | 31.111 | TP-99184 | - | | |
| 2626 | 60175 | Bearer Independent Protocol for SAT applications to exchange data over the GSM network | R99 | T3 | No | BIP | 01/01/1999 | 31/12/1999 | 100% | 03.48, 11.10, 1 | MG P 99 186 | - | | |
| 2627 | 60176 | Administrative commands and functions for IC cards | R99 | T3 | No | - | 01/01/1999 | 31/12/1999 | 100% | ETSI TS 102 2 | 40 (SMG 31) | - | | |
| 2628 | 60177 | USIM and UICC requirements | R99 | T3 | No | - | 01/01/1999 | 31/12/1999 | 100% | 21.111 | TP-99084 | - | | |
| 2629 | 60140 | SIM_API | R99 | T3 | No | SIM_API | 01/01/1999 | 31/12/1999 | 100% | 03.19 | - | - | | |
| 2630 | 60086 | SIM_toolkit_API | R99 | SMG9,T3 | No | SIM_toolkit | 01/01/1999 | 31/12/1999 | 100% | 03.48, 11.11, 1 | - | - | | |
| 2631 | 60087 | Deleted - 1.8 Volt SIM ME interface | R99 | SMG9 | No | SMIME_1.8V | 01/01/1999 | 31/12/1999 | 100% | 11.18 | - | - | | |
| 2632 | 60178 | USIM/UICC Testing | R99 | T3 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2633 | 60179 | Terminal tests for the UICC Interface | R99 | T3 | No | - | 01/01/1999 | 31/12/1999 | 100% | 31.120 | TP-99184 | - | | |
| 2634 | 60180 | USIM application test specification | R99 | T3 | No | - | 01/01/1999 | 31/12/1999 | 100% | 31.121 | TP-99184 | - | | |
| 2635 | 60181 | USIM conformance test specification | R99 | T3 | No | - | 01/01/1999 | 31/12/1999 | 100% | 31.122 | - | - | | |
| 2636 | 60182 | SIM toolkit test specification | R99 | T3 | No | - | 01/01/1999 | 31/12/1999 | 100% | 11.10-4 | MG P 99 416 | - | | |
| 2637 | 60137 | Security | R99 | S3,N2,N4 | No | Security | 01/01/1999 | 31/12/1999 | 100% | 02.09, 03.20, 2 | - | - | | |
| 2638 | 60183 | Fraud Information Gathering Service (for connection-orientated services) | R99 | S3 | No | FIGS | 01/01/1999 | 31/12/1999 | 100% | 22.031, 23.031 | - | - | | |
| 2639 | 60085 | Immediate Service Termination / SECURITY Immediate Service Termination | R99 | S3,N2,N4 | No | IST, SECIST | 01/01/1999 | 31/12/1999 | 100% | 03.35, 22.032, | - | - | | |
| 2640 | 60018 | Core_Network_Security | R99 | N4 | No | Core_Network_S | 01/01/1999 | 31/12/1999 | 100% | 29.002 | - | - | | |
| 2641 | 60152 | GSM Features | R99 | V2,N3,N4 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2642 | 60184 | Dual Transfer Mode within GSM and GPRS | R99 | SMG,N1 | No | DTM | 01/01/1999 | 31/12/1999 | 100% | 03.55, 03.64, C | m SMG2#32) | - | | |
| 2643 | 60013 | Class A Dual Transfer Mode | R99 | SMG | No | Class_A_Dual_Ti | 01/01/1999 | 31/12/1999 | 100% | 05.10 | - | - | | |
| 2644 | 60027 | Dual Transfer Mode | R99 | SMG,N1 | No | DTM | 01/01/1999 | 31/12/1999 | 100% | 03.55, 03.64, C | - | - | | |
| 2645 | 60185 | General Packet Radio Service enhancements | R99 | N3,N4,T2 | No | GPRS enhancen | 01/01/1999 | 31/12/1999 | 100% | 05.02, 05.05, C | - | - | | |
| 2646 | 60132 | General Packet Radio Service | R99 | N3,N4,T2 | No | GPRS | 01/01/1999 | 31/12/1999 | 100% | 02.60, 03.22, C | - | - | | |
| 2647 | 60133 | GPRS2 | R99 | SMG1,N2 | No | GPRS2 | 01/01/1999 | 31/12/1999 | 100% | 02.60, 23.003 | - | - | | |
| 2648 | 60134 | GPRS Tunnelling Protocol enhancement | R99 | N4,N2 | No | GTP_enhanceme | 01/01/1999 | 31/12/1999 | 100% | 23.003, 23.006 | - | - | | |
| 2649 | 60186 | Enhanced Data rates for GSM Evolution - Phase 1 | R99 | N1,N3,T2 | No | EDGE - Phase 1 | 01/01/1999 | 31/12/1999 | 100% | 10.59, 02.34, C | SMG 1148/97 | - | | |
| 2650 | 60030 | Enhanced Data rates for GSM Evolution | R99 | N1,N3,T2 | No | EDGE | 01/01/1999 | 31/12/1999 | 100% | 02.34, 03.10, C | SMG 1148/97 | - | | |
| 2651 | 60034 | EDGE-Layer1 | R99 | SMG2 | No | EDGE-Layer1 | 01/01/1999 | 31/12/1999 | 100% | 05.05, 05.10, C | SMG 1148/97 | - | | |
| 2652 | 60135 | High Speed Circuit Switched Data | R99 | 32,SMG7 | No | HSCSD | 01/01/1999 | 31/12/1999 | 100% | 02.34, 04.18, 1 | - | - | | |
| 2653 | 60029 | Enhanced Circuit Switched Data - Phase 1 | R99 | S1,SMG | No | ECSD | 01/01/1999 | 31/12/1999 | 100% | 05.02, 08.58, 2 | - | - | | |
| 2654 | 60032 | EDGE-Enhanced Circuit Switched Data | R99 | SMG2 | No | EDGE-ECSD | 01/01/1999 | 31/12/1999 | 100% | 05.03 | - | - | | |
| 2655 | 60035 | Enhanced GPRS - Phase 1 | R99 | SMG,N1 | No | EGPRS | 01/01/1999 | 31/12/1999 | 100% | 02.07, 03.64, C | - | - | | |
| 2656 | 60033 | EDGE-EGPRS | R99 | SMG2 | No | EDGE-EGPRS | 01/01/1999 | 31/12/1999 | 100% | 05.03, 05.05, C | - | - | | |
| 2657 | 60069 | Packet Flow Context (PFC) | R99 | SMG2 | No | PFC | 01/01/1999 | 31/12/1999 | 100% | 04.18 | - | - | | |
| 2658 | 60031 | Support for EGPRS in ANSI-136 networks and EDGE COMPACT | R99 | SMG | No | EDGE-Compact | 01/01/1999 | 31/12/1999 | 100% | 03.22, 03.30, C | SMG2 872/99 | - | | |
| 2659 | 60036 | EGPRS COMPACT | R99 | SMG | No | EGPRS-Compact | 01/01/1999 | 31/12/1999 | 100% | 04.18, 05.02 | SMG2 872/99 | - | | |
| 2660 | 60136 | COMPACT | R99 | SMG,N1 | No | COMPACT | 01/01/1999 | 31/12/1999 | 100% | 03.22, 04.18, C | SMG2 872/99 | - | | |
| 2661 | 60047 | GSM_400 | R99 | SMG7,T2 | No | GSM_400 | 01/01/1999 | 31/12/1999 | 100% | 02.17, 03.22, C | SMG2 507/00 | - | | |
| 2662 | 60048 | GSM_450 | R99 | SMG2 | No | GSM_450 | 01/01/1999 | 31/12/1999 | 100% | 03.22, 03.30, C | - | - | | |
| 2663 | 60131 | GSM_700 | R99 | SMG2 | No | GSM_700 | 01/01/1999 | 31/12/1999 | 100% | 05.05 | - | - | | |
| 2664 | 60041 | Deleted - GERAN | R99 | SMG2,S2 | No | GERAN | 01/01/1999 | 31/12/1999 | 100% | G2: 04.18 CR | - | - | | |
| 2665 | 60153 | GSM Features transposed to UMTS | R99 | T2,N2,N4 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2666 | 60187 | Cell Broadcast Service | R99 | T2 | No | CBS | 01/01/1999 | 31/12/1999 | 100% | 23.041 | TP-000022 | - | | |

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| 2667 | 60188 | GSM mobile number portability euro MNP / North American MNP | R99 | S1,N2,N4 | No | MNP | 01/01/1999 | 31/12/1999 | 100% | 22.066 | 1 R98 (02.66) | - | | |
| 2668 | 60144 | Mobile Number Portability | R99 | N2,N4 | No | MNP | 01/01/1999 | 31/12/1999 | 100% | 23.018, 23.06€ | - | - | | |
| 2669 | 60189 | Automatic establishment of roaming relations | R99 | S1 | No | - | 01/01/1999 | 31/12/1999 | 100% | 22.101, 22.971 | - | Telecom Italia | | |
| 2670 | 60190 | Advanced addressing | R99 | S1 | No | - | 01/01/1999 | 31/12/1999 | 100% | 22.101, 22.75L | S1-99136 | - | | |
| 2671 | 60191 | UMTS numbering, addressing and identities | R99 | S1 | No | - | 01/01/1999 | 31/12/1999 | 100% | 22.101 | - | - | | |
| 2672 | 60192 | Lawful Interception | R99 | S3 | No | LI | 01/01/1999 | 31/12/1999 | 100% | 33.106, 33.107 | - | - | | |
| 2673 | 60154 | Charging | R99 | S1,S5 | No | CH | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2674 | 60011 | Charging | R99 | S1 | No | Charging | 01/01/1999 | 31/12/1999 | 100% | 22.115, 23.121 | SP-99271 | - | | |
| 2675 | 60215 | OAM Charging Management | R99 | S5 | No | OAMCH, CH | 01/01/1999 | 31/12/1999 | 100% | 32.005, 32.01€ | SP-99581 | - | | |
| 2676 | 60155 | Operations, Administration, Maintenance and Provisioning (OAM&P) | R99 | S5 | No | OAM | 01/01/1999 | 31/12/1999 | 100% | - | SP-99581 | - | | |
| 2677 | 60073 | OAM Principles and High-level Requirements | R99 | S5 | No | PR, Princs_&_Re | 01/01/1999 | 31/12/1999 | 100% | 32.101 | SP-99581 | - | | |
| 2678 | 60062 | OAM Architecture | R99 | S5 | No | OAMAR, AR, Tel | 01/01/1999 | 31/12/1999 | 100% | 32.101, 32.102 | SP-99581 | - | | |
| 2679 | 60014 | OAM Configuration Management | R99 | S5 | No | OAMCM, CM | 01/01/1999 | 31/12/1999 | 100% | 32.106, 32.10€ | SP-99273 | - | | |
| 2680 | 60063 | OAM Fault Management | R99 | S5 | No | OAMFM | 01/01/1999 | 31/12/1999 | 100% | 32.111, 32.111 | SP-99272 | - | | |
| 2681 | 60064 | OAM Performance Management | R99 | S5 | No | OAMPMP, PM | 01/01/1999 | 31/12/1999 | 100% | 12.04, 32.104 | SP-99274 | - | | |
| 2682 | 60106 | Vocabulary | R99 | S1 | No | Vocabulary | 01/01/1999 | 31/12/1999 | 100% | 21.905 | - | - | | |
| 2683 | 60037 | Emergency | R99 | S1 | No | Emergency | 01/01/1999 | 31/12/1999 | 100% | 22.101 | - | - | | |
| 2684 | 60049 | GSM General Bearer Services (GBS) and interworking scenarios sup | R99 | S1 | No | GSM_to_UMTS_ | 01/01/1999 | 31/12/1999 | 100% | 22.105 | - | - | | |
| 2685 | 60043 | GPRS_Mobile_IP_interworking | R99 | N3 | No | GPRS_Mobile_IP | 01/01/1999 | 31/12/1999 | 100% | 29.061 | - | - | | |
| 2686 | 60046 | GSM/UMTS interworking | R99 | S1,SMG | No | 2G3Ginterworkin | 01/01/1999 | 31/12/1999 | 100% | 03.22, 04.18, C | - | - | | |
| 2687 | 60050 | Handover | R99 | N1,N2,N4 | No | Handover | 01/01/1999 | 31/12/1999 | 100% | 04.18, 08.08, C | - | - | | |
| 2688 | 60120 | 2G3Ghandover | R99 | SMG2 | No | 2G3Ghandover | 01/01/1999 | 31/12/1999 | 100% | 04.18, 04.60, C | - | - | | |
| 2689 | 60088 | Service Provider Name Indication | R99 | S1 | No | SPANME | 01/01/1999 | 31/12/1999 | 100% | 22.101 | - | - | | |
| 2690 | 60026 | Data & Data_CleanUp | R99 | SMG1 | No | Data, Data_Clear | 01/01/1999 | 31/12/1999 | 100% | 02.01, 02.02, C | - | - | | |
| 2691 | 60125 | Unstructured Supplementary Service Data | R99 | SMG1,N4 | No | USSD | 01/01/1999 | 31/12/1999 | 100% | 02.04, 02.90, 2 | - | - | | |
| 2692 | 60126 | Man-Machine Interface (MMI) of the User Equipment (UE) | R99 | S1 | No | MMI | 01/01/1999 | 31/12/1999 | 100% | 22.030 | - | - | | |
| 2693 | 60127 | Network Identity and Timezone (NITZ) | R99 | S1,SMG3 | No | NITZ | 01/01/1999 | 31/12/1999 | 100% | 02.42, 04.08 | - | - | | |
| 2694 | 60128 | Operator Determined Barring for Packet Oriented Services | R99 | S1 | No | ODB_Enh. | 01/01/1999 | 31/12/1999 | 100% | 22.041 | - | - | | |
| 2695 | 60068 | Packet Flow Management | R99 | SMG2 | No | Packet_Flow_Ma | 01/01/1999 | 31/12/1999 | 100% | 08.18 | - | - | | |
| 2696 | 60044 | GPRS_Point-To-Multipoint Group call | R99 | SMG1 | No | GPRS_PTMG | 01/01/1999 | 31/12/1999 | 100% | 02.60 | - | - | | |
| 2697 | 60156 | Call Forwarding | R99 | S1,N2,N4 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2698 | 60010 | Call Forwarding enhancements | R99 | N4,N2 | No | CF_enhancemen | 01/01/1999 | 31/12/1999 | 100% | 23.078, 23.07€ | - | - | | |
| 2699 | 60116 | Call_Forwarding | R99 | SMG1,N2 | No | Call_Forwarding | 01/01/1999 | 31/12/1999 | 100% | 02.82, 29.002 | - | - | | |
| 2700 | 60117 | Call_Forwarding_Enhancements | R99 | N4 | No | Call_Forwarding_ | 01/01/1999 | 31/12/1999 | 100% | 23.082 | - | - | | |
| 2701 | 60157 | Quality of Service | R99 | N1,N2,N4 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | - | - | | |
| 2702 | 60076 | End-to-end UMTS Quality of Service management | R99 | N1,N2,N4 | No | QoS | 01/01/1999 | 31/12/1999 | 100% | 23.107, 23.907 | SMG 98-0781 | - | | |
| 2703 | 60130 | End-to-end QoS for PS Domain including IMS | R99 | S2 | No | E2EQoS | 01/01/1999 | 31/12/1999 | 100% | 23.060, 23.17C | - | - | | |
| 2704 | 60045 | GPRS-enhanced_QoS | R99 | T2 | No | GPRS-enhanced | 01/01/1999 | 31/12/1999 | 100% | 27.007 | - | - | | |
| 2705 | 60077 | QoS_enhancements | R99 | N2,N1,N4 | No | QoS_enhanceme | 01/01/1999 | 31/12/1999 | 100% | 23.008, 23.01€ | - | - | | |
| 2706 | 60129 | Support of Localised Service Area | R99 | SMG7,N2 | No | SoLSA | 01/01/1999 | 31/12/1999 | 100% | 04.08, 04.18, C | - | - | | |
| 2707 | 60100 | Transcoder_location | R99 | S2 | No | Transcoder_locat | 01/01/1999 | 31/12/1999 | 100% | 23.110 | - | - | | |
| 2708 | 60113 | Antenna_test_methods | R99 | SMG2 | No | Antenna_test_me | 01/01/1999 | 31/12/1999 | 100% | 03.30 | - | - | | |
| 2709 | 60107 | WBAMR / high quality speech in UMTS Phase 1 but not in R99 | R99 | S1 | No | WBAMR | 01/01/1999 | 31/12/1999 | 100% | 22.105 | - | - | | |

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| 2710 | 60138 | Codec | R99 | S4 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | .. | - | | |
| 2711 | 60015 | Codec(s)_for_Multimedia_Telephony_Service | R99 | S4 | No | Multimedia_Code | 01/01/1999 | 31/12/1999 | 100% | 26.911, 26.104 | .. | - | | |
| 2712 | 60078 | QoS for Speech and Multimedia Codec | R99 | S4 | No | QoS_for_Speech | 01/01/1999 | 31/12/1999 | 100% | 26.102, 26.912 | SP-99060 | - | | |
| 2713 | 60099 | Tandem Free Operation - Adaptive Multi-Rate codec types | R99 | S4 | No | TFOAMR | 01/01/1999 | 31/12/1999 | 100% | 26.103 | .. | - | | |
| 2714 | 60112 | Noise Suppression for AMR | R99 | S4 | No | AMRNS | 01/01/1999 | 31/12/1999 | 100% | 06.77, 06.78 | .. | - | | |
| 2715 | 60065 | Out-of-Band Transcoder | R99 | N1 | No | OoBT | 01/01/1999 | 31/12/1999 | 100% | 23.009, 24.006 | .. | - | | |
| 2716 | 60066 | Out-of-Band Transcoder Control | R99 | N1 | No | OoBTC | 01/01/1999 | 31/12/1999 | 100% | 24.008 CR#05 | .. | - | | |
| 2717 | 60143 | Advanced Speech Call Items enhancements | R99 | N4,S1,T2 | No | ASCI | 01/01/1999 | 31/12/1999 | 100% | 02.30, 02.68, 02.69 | .. | - | | |
| 2718 | 60009 | Call Control improvements | R99 | N1 | No | CC_Related_iterr | 01/01/1999 | 31/12/1999 | 100% | 24.007, 24.008 | .. | - | | |
| 2719 | 60059 | Multimedia | R99 | N1,N3 | No | Multimedia | 01/01/1999 | 31/12/1999 | 100% | 24.008, 27.001 | .. | - | | |
| 2720 | 60089 | Sub-System Number allocation for RANAP, RNSAP | R99 | N2 | No | SSN_allocation | 01/01/1999 | 31/12/1999 | 100% | 23.003 | .. | - | | |
| 2721 | 60053 | Intranet / ISP access with DHCP end-to-end | R99 | N3 | No | ISPaccess | 01/01/1999 | 31/12/1999 | 100% | 29.061 | .. | - | | |
| 2722 | 60072 | Point-to-Multipoint Services | R99 | N3 | No | Point_to_Multipoi | 01/01/1999 | 31/12/1999 | 100% | 29.061 | .. | - | | |
| 2723 | 60146 | Facsimile | R99 | S1 | No | FAX | 01/01/1999 | 31/12/1999 | 100% | 22.003, 22.100 | .. | - | | |
| 2724 | 60081 | Realtime_NT_FAX_in_UMTS | R99 | N3 | No | Realtime_NT_FA | 01/01/1999 | 31/12/1999 | 100% | 27.001, 27.003 | .. | - | | |
| 2725 | 60042 | Gateway Location Register (GLR) - Mobile Application Part (MAP) support | R99 | N4 | No | GLR | 01/01/1999 | 31/12/1999 | 100% | 29.120 | .. | - | | |
| 2726 | 60056 | Multiple Subscriber Profile phase 2 | R99 | S1,N4 | No | MSP2 | 01/01/1999 | 31/12/1999 | 100% | 22.097, 23.072 | .. | - | | |
| 2727 | 60074 | Prepaging | R99 | N2,N4 | No | Prepaging | 01/01/1999 | 31/12/1999 | 100% | 23.018, 23.082 | .. | - | | |
| 2728 | 60148 | Downlink Advanced Receiver Performance | R99 | SMG | No | - | 01/01/1999 | 31/12/1999 | 100% | 05.09 | .. | - | | |
| 2729 | 60051 | Harmonized Standard | R99 | SMG2 | No | HS | 01/01/1999 | 31/12/1999 | 100% | 13.21 | .. | - | | |
| 2730 | 60090 | Streamlining of specifications | R99 | N3 | No | Streamlining | 01/01/1999 | 31/12/1999 | 100% | 27.060, 29.061 | .. | - | | |
| 2731 | 60079 | R99_Service_Clean_up | R99 | N3 | No | R99_Service_Cle | 01/01/1999 | 31/12/1999 | 100% | 03.10, 27.001, | .. | - | | |
| 2732 | 60094 | (Small) Technical Enhancements and Improvements for R99 | R99 | N3 | No | TEI | 01/01/1999 | 31/12/1999 | 100% | - | .. | - | | |
| 2733 | 60095 | TEI_[CS_Data] | R99 | N3 | No | TEI_[CS_Data] | 01/01/1999 | 31/12/1999 | 100% | - | .. | - | | |
| 2734 | 60096 | TEI_[GPRS] | R99 | N3 | No | TEI_[GPRS] | 01/01/1999 | 31/12/1999 | 100% | - | .. | - | | |
| 2735 | 25016 | R99 UE Conformance Testing | R99 | R5,T1 | No | TEI_Test | 01/01/1999 | 31/12/1999 | 100% | 34.108, 34.121 | .. | - | | |
| 2736 | 60084 | Deleted - RTEI | R99 | T1 | No | RTEI | 01/01/1999 | 31/12/1999 | 100% | 34.123-1 CR# | .. | - | | |
| 2737 | 60193 | Common test environments for User Equipment (UE); Conformance testing | R99 | R5,T1 | No | TEI_Test | 01/01/1999 | 01/01/1999 | 100% | 34.108 | .. | - | | |
| 2738 | 60194 | Terminal conformance specification, Radio transmission and reception (FDD) | R99 | R5,T1 | No | TEI_Test | 01/01/1999 | 01/01/1999 | 100% | 34.121 | .. | - | | |
| 2739 | 60195 | Terminal conformance specification, Radio transmission and reception (TDD) | R99 | R5,T1 | No | TEI_Test | 01/01/1999 | 01/01/1999 | 100% | 34.122 | .. | - | | |
| 2740 | 60196 | UE conformance specification; Part 1: Protocol conformance specification | R99 | R5,T1 | No | TEI_Test | 01/01/1999 | 01/01/1999 | 100% | 34.123-1 | .. | - | | |
| 2741 | 60197 | UE conformance specification; Part 2: Implementation Conformance Statement (ICS) specification | R99 | R5,T1 | No | TEI_Test | 01/01/1999 | 01/01/1999 | 100% | 34.123-2 | .. | - | | |
| 2742 | 60198 | UE conformance specification; Part 3: Abstract test suites (ATSS) | R99 | R5,T1 | No | TEI_Test | 01/01/1999 | 01/01/1999 | 100% | 34.123-3 | .. | - | | |
| 2743 | 60028 | Deleted - Dual Tone Multi-Frequency signalling : Support in the whole 3GPP system | R99 | N1 | No | DTMF | 01/01/1999 | 31/12/1999 | 100% | 23.014 CR#00 | .. | - | | |
| 2744 | 60052 | Deleted - Intersystem_Change | R99 | SMG | No | Intersystem_Change | 01/01/1999 | 31/12/1999 | 100% | 04.18 CR#A24 | .. | - | | |
| 2745 | 60054 | Deleted - Long_Forwardedto_Numbers | R99 | N2 | No | Long_Forwarded | 01/01/1999 | 31/12/1999 | 100% | 29.002 | .. | - | | |
| 2746 | 60080 | Deleted - RANimp-FSEarlyUE | R99 | R3 | No | RANimp-FSEarly | 01/01/1999 | 31/12/1999 | 100% | 25.413 CR#05 | .. | - | | |
| 2747 | 0 | Release 1999 Studies | R99 | S1,T2 | No | - | 01/01/1999 | 31/12/1999 | 100% | - | .. | - | | |
| 2748 | 60061 | Advanced Addressing/Numbering | R99 | S1 | No | Numbering | 01/01/1999 | 31/12/1999 | 100% | 22.975 | .. | Vodafone | | |
| 2749 | 60161 | Combined GSM and Mobile IP mobility handling in UMTS IP CN | R99 | S2 | No | - | 01/01/1999 | 31/12/1999 | 100% | 23.923 | SMG 98/0760 | - | | |
| 2750 | 60101 | UE Capabilities Requirements | R99 | T2 | No | UCR | 01/01/1999 | 31/12/1999 | 100% | 21.904 | TP-000022 | - | | |
| 2751 | 60158 | Electrical safety requirements and regulations | R99 | T2 | No | - | 01/01/1999 | 31/12/1999 | 100% | 34.907 | TP-000022 | - | | |
| 2752 | 60159 | Specific Absorbion Rate (SAR) requirements and regulations in diff | R99 | T2 | No | - | 01/01/1999 | 31/12/1999 | 100% | 34.925 | TP-000022 | - | | |

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| 2753 | 60160 | Multi-mode UE issues | R99 | T2 | No | - | 01/01/1999 | 31/12/1999 | 100% | 21.810, 21.91C | TP-000022 | - | | |
| 2754 | 60162 | Provision of fax service in GSM and UMTS | R99 | T2 | No | - | 01/01/1999 | 31/12/1999 | 100% | 22.945 | - | Ericsson | | |
| 2755 | 60163 | Separating Radio Resources and Mobility Management specific part | R99 | T2 | No | - | 19/09/2003 | 16/03/2006 | 100% | 23.814 | - | - | | |

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|-------------------|---|--------------------------|--|------------------------------|---|--------------------|---|
| Critical |  | Baseline Split |  | Rolled Up Critical Progress |  | External Tasks |  |
| Critical Split |  | Baseline Milestone | | Rolled Up Task |  | Project Summary |  |
| Critical Progress |  | Milestone | | Rolled Up Split |  | External Milestone |  |
| Task |  | Summary Progress |  | Rolled Up Task Progress |  | Deadline |  |
| Split |  | Summary |  | Rolled Up Baseline |  | | |
| Task Progress |  | Rolled Up Critical |  | Rolled Up Baseline Milestone |  | | |
| Baseline |  | Rolled Up Critical Split |  | Rolled Up Milestone |  | | |