**3GPP TSG SA WG5 (Telecom Management) Meeting #140e S5-216000**

**E-meeting, 15-24 November 2021**

**Source: SA5 chair**

**Title: Meeting Agenda**

**Document for: Approval**

**Agenda Item: 2**

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| **Item** | **Title** | **Acronym** | **UID** |
| **1** | **Opening of the meeting** |  |  |
| **2** | **Approval of the agenda** |  |  |
| **3** | **IPR and legal declaration** |  |  |
| **4** | **Meetings and activities reports** |  |  |
| **4.1** | **Last SA5 meeting report** |  |  |
| **4.2** | **Last SA meeting report** |  |  |
| **4.3** | **Inter-organizational reports** |  |  |
| **5** | **Cross-SWG issues** |  |  |
| **5.1** | **Administrative issues at SA5 level** |  |  |
| **5.2** | **Technical issues at SA5 level** |  |  |
| **5.3** | **Liaison statements at SA5 level** |  |  |
| **5.4** | **SA5 meeting calendar** |  |  |
| **5.5** | **Potential voting on the Working Agreement for S5-215534** **(date & time TBD)** |  |  |
| **6** | **OAM&P** |  |  |
| **6.1** | **OAM&P Plenary** |  |  |
| **6.2** | **New OAM&P Work Item proposals** |  |  |
| **6.3** | **OAM&P Maintenance and Rel-17 small Enhancements** |  |  |
| **6.4** | **Rel-17 Operations, Administration, Maintenance and Provisioning (OAM&P)** |  |  |
| 6.4.1 | Management of non-public networks | OAM\_NPN | 870023 |
| 6.4.2 | Enhancement on Management Aspects of 5G Service-Level Agreement | EMA5SLA | 870024 |
| 6.4.3 | Management of MDT enhancement in 5G | e\_5GMDT | 870025 |
| 6.4.4 | Additional NRM features | adNRM | 870026 |
| 6.4.5 | Enhancement of QoE Measurement Collection | eQoE | 870027 |
| 6.4.6 | Enhancements of 5G performance measurements and KPIs | ePM\_KPI\_5G | 880025 |
| 6.4.7 | Management of the enhanced tenant concept | eMEMTANE | 880026 |
| 6.4.8 | Management data collection control and discovery | MADCOL | 880028 |
| 6.4.9 | Autonomous network levels | ANL | 880027 |
| 6.4.10 | Intent driven management service for mobile networks | IDMS\_MN | 810027 |
| 6.4.11 | Network policy management for 5G mobile networks based on NFV scenarios | NPM | 860024 |
| 6.4.12 | Enhanced Closed loop SLS Assurance | eCOSLA | 870030 |
| 6.4.13 | Self-Organizing Networks (SON) for 5G networks | eSON\_5G | 870028 |
| 6.4.14 | Enhancement of Handover Optimization | E\_HOO | 880029 |
| 6.4.15 | Enhancements on EE for 5G networks | EE5GPLUS | 870022 |
| 6.4.16 | Discovery of management services in 5G | 5GDMS | 820035 |
| 6.4.17 | Management Aspects of 5G Network Sharing | MANS | 900021 |
| 6.4.18 | Enhancements of Management Data Analytics Service | eMDAS | 910027 |
| 6.4.19 | Plug and connect support for management of Network Functions | PACMAN | 910029 |
| 6.4.20 | File Management | FIMA | 910030 |
| 6.4.21 | Edge Computing Management | ECM | 920019 |
| 6.4.22 | Improved support for NSA in the service-based management architecture | NSA\_SBMA | 930009 |
| 6.4.23 | Access control for management service | MSAC | 930010 |
| *6.4.24* | *Network slice provisioning enhancement* ***(preliminary work before SA approval)*** | *eNETSLICE\_PRO* | *TBD* |
| **6.5** | **OAM&P Studies** |  |  |
| 6.5.1 | Study on new aspects of EE for 5G networks | FS\_EE5G | 870021 |
| 6.5.2 | Study on network slice management enhancement (revised to include security aspects) | FS\_NSMEN | 860022 |
| 6.5.3 | Study on YANG PUSH | FS\_YANG | 890017 |
| 6.5.4 | Study on network slice management capability exposure | FS\_NSCE | 910026 |
| 6.5.5 | Study on continuous integration continuous delivery support for 3GPP NFs | FS\_CICDNS | 910028 |
| 6.5.6 | Study on enhancement of service based management architecture | FS\_eSBMA | 910031 |
| 6.5.7 | Study on Management Aspects of 5G Network Sharing | FS\_MANS | 920018 |
| **7** | **Charging** |  |  |
| **7.1** | **Charging Plenary** |  |  |
| **7.2** | **New Charging Work Item proposals** |  |  |
| **7.3** | **Charging Maintenance and Rel-17 small Enhancements** |  |  |
| **7.4** | **Rel-17 Charging** |  |  |
| 7.4.1 | IMS Charging in 5G System Architecture | 5GSIMSCH | 840028 |
| 7.4.2 | Charging aspects of Edge Computing | EDGE\_CH | 930011 |
| *7.4.3* | *Charging aspects of Architecture Enhancement for NR Reduced Capability Devices* ***(preliminary work before SA approval)*** | *ARCH \_NR\_REDCAP* | *TBD* |
| *7.4.4* | *Charging aspects of Proximity-based Services in 5GS* ***(preliminary work before SA approval)*** | *5G\_ProSe\_CH* | *TBD* |
| *7.4.5* | *Charging Aspects of 5G LAN VN Group* ***(preliminary work before SA approval)*** | *5GLAN\_CH* | *TBD* |
| **7.5** | **Charging studies** |  |  |
| 7.5.1 | Study on charging aspects of Edge Computing | FS\_EDGE\_CH | 880030 |
| 7.5.2 | Study on charging aspects of 5GS CIoT | FS\_5G\_CIoT\_CH | 890021 |
| 7.5.3 | Study on charging aspects of Proximity-based Services in 5GC | FS\_5G\_Prose\_CH | 890018 |
| 7.5.4 | Study on Charging Aspect of 5G LAN-type Services | FS\_5GLAN\_CH | 900022 |
| 7.5.5 | Study on charging aspects for enhancements of Network Slicing Phase 2 | FS\_NETSLICE\_CH\_Ph2 | 900023 |
| 7.5.6 | Study on Nchf charging services phase 2 | FS\_NCHF\_Ph2 | 920020 |
| 7.5.7 | Study on 5G roaming charging architecture for wholesale and retail scenarios | FS\_CHROAM | 920021 |
| **8** | **Any Other Business** |  |  |
| **9** | **Closing of the meeting** |  |  |