**3GPP TSG-SA WG1 Meeting #106 S1-24xxxx**

**Jeju Island, Korea, 27-31 May 2024**

Title: Drafting Agenda FRMCS + EnergyServ 2

Ag. Item: 10.1

Source: Drafting Chairperson

Contact: Yusuke Nakano

Submission Guidelines

* **Submission deadlines:**
  1. Tdoc **number** and **CR number** requests:     **Friday,** 17 May 2024, 23:00 UTC
  2. Document **submission**:                                **Friday,** 17 May 2024, 23:00 UTC
* Documents that miss either deadline will be considered as **LATE** and will be given low priority
* **Tdoc numbers and CR numbers** can be reserved and documents uploaded at <https://portal.3gpp.org/> (register, then click on the "C" next to 3GPPSA1#97e)
* Please use the document templates available at <https://ftp.3gpp.org/tsg_sa/WG1_Serv/TSGS1_106_Jeju/templates>
* For CRs:
  + **TEI18 CRs will only be accepted if there is no impact to Stage 2 or Stage 3 or for alignment purposes**
  + **CRs** **MUST have a CR number** allocated by the 3GPP Portal BEFORE being submitted
  + **CRs MUST have a Work Item code**, and the WI code must be valid for the specific release (e.g. a Rel-18 CR with Rel-17 WI is not permitted, except for cat. A CR)
  + Work Item Codes for the CRs are available in the [Work Plan](https://ftp.3gpp.org/Information/WORK_PLAN) (or at <http://www.3gpp.org/ftp/Specs/html-info/TSG-WG--s1--wis.htm> )

**LEGEND**

**Doc Type**: AGE (Agenda), CC (Incoming Liaison Statement Copied to SA1), Cont (Contribution), CR (Change request), LS OUT(Outgoing Liaison Statement), TO (Incoming Liaison Statement To SA1), TR (Technical Report), TS (Technical Specification), REP (Report), WID (Work Item Description), WP (Work Plan)

**Conclusion**: Agreed, Approved, Revised to S1-24xxxx, Noted, Withdrawn, Moved to section xxx, Rejected, Postponed, Email Approval, Not Handled, Unallocated, Drafting

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| --- | --- | --- | --- | --- | --- |
| Doc  Type | Tdoc number | Sourcing company(ies) | Document Title | Conclusion | Comments |
| CR | S1-24xxxx | Source | Title | Agreed / Approved |  |
| CR | S1-24xxxx | Source | Title | Revised to S1-23xxxx |  |
| CR | S1-24xxxx | Source | Title | Noted |  |
| CR | S1-24xxxx | Source | Title | Withdrawn |  |
| CR | S1-24xxxx | Source | Title | Moved to section xxx |  |
| CR | S1-24xxxx | Source | Title | Rejected |  |
| CR | S1-24xxxx | Source | Title | Postponed |  |
| CR | S1-24xxxx | Source | Title | Email Approval |  |
| CR | S1-24xxxx | Source | Title | Not Handled |  |
|  | S1-24xxxx |  |  | Unallocated / Drafting |  |

**MEETING ROOMS:**

**Ballroom C: Plenary/Drafting**

Eorimok room: Breakout

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|  |  |  | **Tuesday** | **Wednesday** |
| **Q0** | **08:00**  **09:00** | **08:00**  **09:00** | **Drafting 1 (Ballroom C):**  FRMCS + EnergyServ 2  ================= | **Drafting 1 (Ballroom C):**  FRMCS + EnergyServ 2  =================  **Drafting 2 (Eorimok):**  Satellite |
| **Q1** | **09:00**  **10:30** | **09:00**  **10:30** | **Drafting 1 (Ballroom C):**  FRMCS + EnergyServ 2  =================  **Drafting 2 (Eorimok):**  Satellite | **Drafting 1 (Ballroom C):**  FRMCS + EnergyServ 2  =================  **Drafting 2 (Eorimok):**  Satellite |

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| FRMCS + EnergyServ\_Ph2 | | | | | | | |
| FS\_FRMCS\_Ph6 | | | | | | | |
| **Work status prior to this meeting:**  Rapporteur: Vassiliki Nikolopoulou (UIC)  Latest version: [TR22.989v19.4.0](https://www.3gpp.org/ftp/Specs/archive/22_series/22.989/22989-j40.zip)  Target completion date: SA#105 (09/2024)  Percentage completion: 0% | | | | | | | |
| CR | [S1-241190](file:///E:\TSGS1_106_Jeju\docs\S1-241190.zip) | UIC | 22.989v19.4.0Update and Gap analysis of Transfer (Divertion) of an incoming voice communication |  | | *WI* FS\_FRMCS\_Ph6 *Rel-20 CR0031R- Cat C* | |
| FS\_EnergyServ\_Ph2 | | | | | | | |
| **Work status prior to this meeting:**  Rapporteur: Laurent-Walter Goix (Nokia)  Latest version: TR22.883v0.0.0  Target completion date: SA#107 (03/2025)  Percentage completion: 0% | | | | | | | |
| Cont | [S1-241024](file:///E:\TSGS1_106_Jeju\Docs\S1-241024.zip) | AsiaInfo | Pseudo-CR on TR 22883 add New use case on User-centric Energy-aware QoS Management |  | |  | |
| Cont | [S1-241025](file:///E:\TSGS1_106_Jeju\Docs\S1-241025.zip) | AsiaInfo | Pseudo-CR on New use case on Incentive Mechanism for User Energy Saving |  | |  | |
| Cont | [S1-241026](file:///E:\TSGS1_106_Jeju\Docs\S1-241026.zip) | AsiaInfo | Pseudo-CR on New use case on Renewable Energy Prioritization for VNF Deployment |  | |  | |
| Cont | [S1-241035](file:///E:\TSGS1_106_Jeju\Docs\S1-241035.zip) | Samsung | pCR 22.883 Advice of Energy Use |  | |  | |
| Cont | [S1-241049](file:///E:\TSGS1_106_Jeju\Docs\S1-241049.zip) | MediaTek | Use Case on ECO Indication of Communication Service |  | |  | |
| Cont | [S1-241066](file:///E:\TSGS1_106_Jeju\Docs\S1-241066.zip) | Nokia | pCR on TR 22.883 cleanup |  | |  | |
| Cont | [S1-241103](file:///E:\TSGS1_106_Jeju\Docs\S1-241103.zip) | LG Electronics | New use case “Energy grade information exposure” |  | |  | |
| Cont | [S1-241128](file:///E:\TSGS1_106_Jeju\Docs\S1-241128.zip) | China Mobile | New use case on supporting information exposure and service adjustment based on energy supply mix |  | |  | |
| Cont | [S1-241129](file:///E:\TSGS1_106_Jeju\Docs\S1-241129.zip) | China Mobile | New use case on supporting dynamic adjustment of sensing service for energy efficiency |  | |  | |
| Cont | [S1-241134](file:///E:\TSGS1_106_Jeju\Docs\S1-241134.zip) | vivo | New use case on energy saving service for UE |  | |  | |
| Cont | [S1-241135](file:///E:\TSGS1_106_Jeju\Docs\S1-241135.zip) | ZTE | New use case on energy sources information used for network node selection |  | |  | |
| Cont | [S1-241136](file:///E:\TSGS1_106_Jeju\Docs\S1-241136.zip) | Rakuten Mobile | pCR on new use case on Renewable Energy Status Notification |  | |  | |
| Cont | [S1-241138](file:///E:\TSGS1_106_Jeju\Docs\S1-241138.zip) | Rakuten Mobile | pCR on new use case on dynamic RAN selection based on satellite energy availability |  | |  | |
| Cont | [S1-241139](file:///E:\TSGS1_106_Jeju\Docs\S1-241139.zip) | Rakuten Mobile | pCR on new case on network supporting UE energy saving requirement |  | |  | |
| Cont | [S1-241140](file:///E:\TSGS1_106_Jeju\Docs\S1-241140.zip) | IIT Bombay | Provisioning of energy aware security in the network |  | |  | |
| Cont | [S1-241143](file:///E:\TSGS1_106_Jeju\Docs\S1-241143.zip) | IIT Bombay | Dynamic service adjustment support based on energy information |  | |  | |
| Cont | [S1-241159](file:///E:\TSGS1_106_Jeju\Docs\S1-241159.zip) | NTT DOCOMO | p-CR on new use case on network supporting energy saving for battery-powered base station |  | |  | |
| Cont | [S1-241165](file:///E:\TSGS1_106_Jeju\Docs\S1-241165.zip) | TNO, KPN | Carbon Certificates as a Service |  | |  | |
| Cont | [S1-241166](file:///E:\TSGS1_106_Jeju\Docs\S1-241166.zip) | TNO, KPN | Media streaming carbon footprint transparency |  | |  | |
| Cont | [S1-241174](file:///E:\TSGS1_106_Jeju\Docs\S1-241174.zip) | China Telecommunications | Use case on dynamic user experience adjustment |  | |  | |
| Cont | [S1-241181](file:///E:\TSGS1_106_Jeju\Docs\S1-241181.zip) | Nokia | pCR on New Use case on proposing incentives to users for network energy saving |  | |  | |
| Tdoc numbers NOT allocated during drafting session (admin purposes only) | | | | | | | |
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| Summary of drafting session | | | | | | | |
| *Highlight the following items:;* | | | | | | | |
| Close | | | | | | | |