TSG SA Meeting #109 SP-250xxxx

16 - 19 September, 2025, Beijing, China

**Source: Nokia**

**Title: Rel-19 Work Item Exception for Energy efficiency and energy saving aspects of 5G networks and services**

**Document for: Approval**

**Agenda Item: 6.2.5**

3GPP™ Work Item Exception

# Title : Energy efficiency and energy saving aspects of 5G networks and services

## Acronym : Energy\_OAM\_Ph3

## Unique Identifier : 1060007

**Release 19 Submission form**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Feature / Item:** | **Energy efficiency and energy saving aspects of 5G networks and services** | | | | |
| **Affects:** | **UICC apps:** | **ME:** | **AN:**  **X** | **CN:**  **X** | **Others (specify):** |
| **Expected Completion Date:** | TSG SA#110 (December 2025) | | | | |
| **Service(s) impacted:** | Energy efficiency and energy saving | | | | |
| **Specification(s) affected:** | TS 28.310  TS 28.622  TS 28.623  TS 28.541  TS 28.554  TS 28.104 | | | | |
| **Task(s) within work which are not complete:** | WT#8 | | | | |
| **Consequences if not included in Release 19:** | Incomplete Stage 2 and Stage 3 of the Cell proximity-based energy saving | | | | |

**Abstract of document:**

Exception sheet for Rel-19 work item on remaining OAM of Energy efficiency and energy saving aspects of 5G networks and services

**Contentious Issues:**

None