**3GPP TSG-SA WG4 Meeting #127S4-240193**

**Sophia-Antipolis, France, 29 January - 2 February 2024**

**Source: NTT**

**Title: [FS\_eiRTCW] Pseudo-CR on Conclusion of FS\_eiRTCW (state-3 aspect)**

**Spec: 3GPP TR 26.930**

**Agenda item: 10.9**

**Document for: Agreement**

**1. Introduction**

The pCR proposes the updates on conclusion of the Study Item (FS\_eiRTCW).

**2. Reason for Change**

The clause of "conclusions and recommendations" for stage-3 aspect needs to be updated based on the solution evaluations in clause 6.

**3. Proposal**

It is proposed to agree on the following change to 3GPP TR 26.930.

\* \* \* Start of Change \* \* \* \*

## 7.2 Expected normative works in stage-3 aspect

Based on the architectural and functional enhancements as summarized in clause 7.1, the following stage-3 level solutions are studied in this document.

- A new C-Plane signalling protocol - RESPECT (Solution #3)

- A new service control APIs (Solution #5)

- A new mechanism for WSF discovery (Solution #6)

- Interworking specifications at IGF/TGF for RTC-IMS inter-connection (Solution #8)

It is confirmed that all the above solutions were technically feasible, then it is proposed use the specifications in each solution as a basis of stage 3 normative work. However, the impact on the existing IMS specification needs to be discussed further with relevant groups before normative work of Interworking specifications at IGF/TGF for RTC-IMS inter-connection (Solution #8).

\* \* \* End of Change \* \* \* \*