**3GPP TSG RAN WG1 Meeting #110bis-e R1-22xxxxx**

**e-Meeting, October 10th – 19th, 2022**

**Title: [DRAFT] Reply LS on TP to TR 37.985**

**Response to: R2-2209208**

**Release: Rel-17**

**Work Item: NR\_SL\_Relay-Core**

**Source: Huawei [RAN1]**

**To: RAN2**

**Cc: -**

**Contact person: Matthew Webb**

**matthew.webb@huawei.com**

**Send any reply LS to: 3GPP Liaisons Coordinator,** [**mailto:3GPPLiaison@etsi.org**](mailto:3GPPLiaison@etsi.org)

**Attachments:** -

**1. Overall Description:**

RAN1 thanks RAN2 for the LS referenced above, providing a text proposal for TR 37.985. RAN1 could not reach consensus to add the text to the TR, due to disagreement on whether sidelink relay and/or discovery are in fact applicable to V2X. During the discussion, it was observed that SA2 input would be needed to know whether sidelink relay and/or discovery are applicable to V2X. Since RAN2 are the lead WG for the sidelink relay WI, RAN1 respectfully relies on RAN2 to conduct exchanges with, for example, SA2 to reach a conclusion on this matter, after which to inform RAN1 of the outcome, if any.

**2. Actions:**

**To RAN2**: RAN1 respectfully asks RAN2 to liaise with, e.g. SA2 and/or other TSGs/WGs, to conclude on whether sidelink relay and/or discovery are applicable to V2X, and to inform RAN1 of the outcome, if any.

**3. Date of Next RAN1 Meetings:**

RAN1#111 November 14-18, 2022 Toulouse, FR