**3GPP TSG RAN WG2 #113-e R2-2102109**

**e-Meeting, January 25th – February 5th, 2021**

**Title: [DRAFT]** Reply LS on Rel-16 NR positioning Correction

**Response to:** R2-2100044

**Release:** Rel-16

**Work Item:** NR\_Pos-Core

**Source:** Huawei, HiSilicon [RAN2]

**To:** RAN3

**Cc:** RAN1

**Contact Person:**

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

**Attachments:**

**1. Overall Description:**

RAN2 thanks RAN3’s LS in R2-2100044 (R3-207220) and would like to provide our answers to the following question.

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| --- |
| 1. Correction of NRPPa periodic UL SRS time transmission:

When the LMF requests for periodic UL SRS to be configured, it could recommend a starting time for the periodic SRS transmission to the serving gNB, and aligning it later with the neighbouring nodes, so that the first UE SRS transmission is not missed.**Q1: Does RAN2 see any issues with this functionality?****RAN1 is invited to feedback if needed** |

**Answer**: During RAN2#113-e, the following agreement has been made:

Agreements:

RAN2 consider activation time for periodic SRS as an enhancement and will not introduce it in Rel-16.

**2. Actions:**

**To RAN3**

**ACTION:** RAN2 respectfully ask RAN3 to take the above information into consideration.

**3. Date of Next TSG-RAN WG1 Meetings:**

TSG-RAN WG1 Meeting #104-bis-e 12 – 20 April 2021 E-Meeting

TSG-RAN WG1 Meeting #105-e 19 – 27 May 2021 E-Meeting