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

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

**Title:** DRAFT LS to RAN2 on RRC parameter impact for multi-PDSCH scheduling

**Release:** Release17

**Work Item:** NR\_ext\_to\_71GHz-Core

**Source:** Moderator (LG Electronics) [to be RAN1]

**To:** TSG RAN WG2

**Cc:**

**Contact person:** Seonwook Kim

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# 1 Overall description

In RAN1 #110bis-e, RAN1 reached the following agreement with RRC parameter impact.

**Agreement**

For multi-PDSCH scheduling DCI,

* Increase the value of higher layer parameter *maxNrofDL-Allocations* from 16 to 64.
	+ Note: According to TS 38.212 specification, if the higher layer parameter *pdsch-TimeDomainAllocationListForMultiPDSCH* is configured, up to 6 bits can be allocated to time domain resource allocation field in DCI format 1\_1. The bitwidth for that field is determined as bits, where *I* is the number of entries in the higher layer parameter *TimeDomainAllocationListForMultiPDSCH*.
	+ Send an LS to RAN2

# 2 Actions

**To TSG RAN2**

**ACTION:** RAN1 respectfully asks RAN2 to consider the above agreement and capture it in RAN2 spec.

# 3 Dates of next TSG RAN WG1 meetings

RAN1#111 14 - 18 November 2022 Toulouse, France

RAN1#112 27 February - 3 March 2023 Athens, Greece