**3GPP TSG-RAN WG4 Meeting #102-e R4-2204692**

**Online, 21st February – 3rd March, 2022**

**Source:** Vodafone

**Title:** TP for TR 37.717-51-11: DC\_7-8-20-32-38\_n1

**Agenda item:** 9.18.2

**Document for:** Approval

1. Introduction

This contribution is a text proposal for TR 37.717-51-11 to include DC\_7-8-20-32-38\_n1.

The ΔTIB,c and ΔRIB values provided are derived from the relevant subsets already present in 36101 and 38101-3.

# 2. Reference

3. Text Proposal

**<Start of Text Proposal>**

### 5.1.X DC\_7-8-20-32-38\_n1

#### 5.1.X.1 Configuration for EN-DC

Table 5.1.X.1-1: Band combinations EN-DC (six bands)

| EN-DC band configuration | UL configuration(s) |
| --- | --- |
| DC\_7A-8A-20A-32A-38A\_n1A | DC\_8A\_n1A  DC\_20A\_n1A |

#### 5.1.X.2 ∆TIB and ∆RIB values

<Editor’s note: rows in ΔTIB,c andΔRIB tables shall be deleted if ΔTIB,c andΔRIB,c values are zero. *>*

Table 5.1.X.2-1: ΔTIB,c due to EN-DC (six bands)

| EN-DC band | E-UTRA and NR Band | ΔTIB,c [dB] |
| --- | --- | --- |
| DC\_7-8-20-32-38\_n1 | 8 | 0.6 |
| 20 | 0.6 |
| n1 | 0.7 |

Table 5.1.X.2-2: ΔRIB,c due to EN-DC (six bands)

| EN-DC band | E-UTRA and NR Band | ΔRIB,c (dB) |
| --- | --- | --- |
| DC\_7-8-20-32-38\_n1 | 8 | 0.2 |
| 20 | 0.2 |

<End of Text Proposal>