**3GPP TSG RAN WG1 Meeting #104-e                     R1-2101332**

**eMeeting, January 25th – February 5th, 2021**

**Agenda Item: 7.2.2**

**Source: Moderator (Charter Communications)**

**Title: Feature lead summary on for initial access procedures enhancements**

**Document for: Discussion and Decision**

# Introduction

One correction to Rel-16 specifications has been submitted to RAN1#104-e relating to initial access procedures for NR-U [1]. This first summary provides a list of the submitted corrections/clarifications and proposes to not have any email discussion threads assigned to this agenda item.

# Corrections for SS/PBCH Block

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| --- | --- | --- | --- |
| Issue # | Description | Tdoc | Email discussion |
| 2.1 | CR to 37.213 for SSB in FBE mode:  A UE does not expect ssb-PositionInBurst indicates a candidate SS/PBCH block may be transmitted if the candidate SS/PBCH block partially overlap with the duration of at least T\_z before the start of the next period. | R1-2101435 | N (handled under ‘Initial access channels and signals’) |

# Corrections for RACH

|  |  |  |  |
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| Issue # | Description | Tdoc | Email discussion |
| N/A |  |  |  |

# Corrections for RRM/RLM

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| Issue # | Description | Tdoc | Email discussion |
| N/A |  |  |  |

# Proposal for phase 1 of RAN1#104-e

No new critical corrections have been presented in this meeting. Therefore, the FL proposes to not have any email discussion in this e-meeting.

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# References

1. R1-2101435, Invalid SSB in FBE, Qualcomm