3GPP TSG-RAN WG2 #130 R2-250xxxx

**St. Julien, Malta, 19th – 23rd May 2025**

Agenda Item: x.x.x

Source: Ericsson

Title: List of RRC FFSs for mobility

Document for: Discussion

# 1 Introduction

Here below is provided the list of remaining FFSs according to the RRC running CR in [1] for LTM and CLTM that need to be solved

# 2 Discussion

## 2.1 RRC-1

*Editor’s Note: FFS whether additional text for security key change in LTM (at the MCG and SCG) is needed.*

**Rapporteur comment**: This issue can be solved in the discussions for the running CR and no contribution from companies is needed.

## 2.2 RRC-2

*Editor’s Note: FFS if appliedLTM-CandidateId needs to be included in both MCG and SCG RRCReconfigurationComplete message.*

**Rapporteur comment**: Whether this is an issue need to be clarified, but probably good to discuss this based on companies’ contributions (if companies think that current text is not okay).

## 2.3 RRC-3

*Editor’s Note: FFS how to handle the case where more than one LTM candidate cell fulfil the LTM cell switch execution.*

**Rapporteur comment**: Current procedural text leaves this case to the UE implementation (similar to CHO), so the proposal is to keep current text as it is and delete the FFS.

## 2.4 RRC-4

*Editor’s Note: How to release ltm-ConfigNRDC is FFS.*

**Rapporteur comment**: This is a purely stage3 issue and the plan is for the rapporteur to propose a solution on how to address this. No contribution should be needed from companies.

## 2.5 RRC-5

*Editor’s Note: FFS how report configuraiton for CSI acqusition should be configured. Pending with further R1 progress*

**Rapporteur comment**: This issue is related to how RAN1 decides to design the CSI-RS measurements for LTM. We can wait for their RAN1 parameter list.

## 2.6 Comments on open issues

Companies are free to comment on the different open issues and whether more issues should be added to the list.

|  |  |  |
| --- | --- | --- |
| Company | Issue | Comment |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

# 3 Conclusion

According to what has what has been discussed in section 2:

1. xxx

# References