For the below email discussion,

[110bis-e-R18-NW\_ES-03] TR update endorsement by October 12 – Yi (Huawei)

If you have any comments on the TR update draft in

[R1-2209679](file:///C%3A%5CUsers%5Cw00615726%5CAppData%5CLocal%5CDocs%5CR1-2209679.zip) TR 38.864 v0.2.0 for study on network energy savings for NR Huawei,

Please input your comments/suggestions into the table below, which will be re-formatted into a tdoc later.

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| --- | --- |
| **Company** | **Comments** |
| Samsung | * v0.2.0 is already available on the server and the content looks same. Any clarification?
* Letting alone above, the updates are fine with us. In the change history, the Tdoc number should be added.
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| Moderator | For the first question, it is due to 3GPP IT system. When editor tried to upload a draftTR it automatically becomes available. Thus, this issue was noticed before the meeting and Patrick will handle it. So don't worry.After endorsed, I will also coordinate with Patrick about the first issue, then another tdoc number might be needed. For now I slightly prefer to leave it open but appreaciate for the careful check and review. |
| Xiaomi | For the following part,6.1.1.2 Analysis of performance and impacts*Editor's note: potential impact on UE side is also to be included here.* 6.1.1.3 Specification impacts*Editor's note: potential need of UE assistance that may have RAN2 impact is also to be provided here, preferably using a separate paragraph for RAN2 easy reference.* Since specification impact is also a kind of impact that can be included in 6.1.1.2 Analysis of performance and impacts. Maybe 6.1.1.3 is not needed. |
| Moderator | Thanks for the comments. Indeed specification impact is also kind of impact. Considering this is widely used in previous study or TR as a separate section, we may keep it out of the evaluations.  |
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