IEEE P802.11  
Wireless LANs

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Comment Resolution on CID 982 | | | | |
| Date: 2018-11-15 | | | | |
| Author(s): | | | | |
| Name | Affiliation | Address | Phone | email |
| Jeongki Kim | LG Electronics | 19, Yangjae-daero 11gil, Seocho-gu, Seoul 137-130, Korea |  | jeongki.kim@lge.com |

Abstract

This submission proposes resolutions for multiple comments related to TGba D1.0 with the following CIDs:

* 1 CID: 982

R0: Initial version of the document

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGba Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGba Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGba Editor: Editing instructions preceded by “TGba Editor” are instructions to the TGba editor to modify existing material in the TGba draft. As a result of adopting the changes, the TGba editor will execute the instructions rather than copy them to the TGba Draft.***

# WUR Mode Element

| **CID** | **Page** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| --- | --- | --- | --- | --- | --- |
| 982 | 29.06 | 9.4.2.273 | If the STA requests to enter WUR mode, the AP can reject it because the AP has a lot of buffered BUs for the STA. It is inefficient for a STA to operate in WUR mode when it has a lot of buffered BU. | Add one more value for "Denied, AP has buffered BU for the STA". | Reject.  WUR operation should not be coupled with the PCR operation. For example, although the STA is in WUR mode, the PCR component of the STA can be in awake state. And, the power saving state of the PCR component follows the PCR rule defined in the baseline spec. |