802.11ba Draft Specification

|  |
| --- |
| Spec Text for WUR Mode Setup |
| Date: 2018-09-10 |
| Author(s): |
| Name | Affiliation | Address | Phone | email |
| Suhwook Kim | LG | LG R&D Campus, Seocho, Seoul |  | suhwook.kim@lge.com |

Abstract

This submission contains spec text to be incorporated in P802.11ba D0.4

**Reference slide deck(s):**

[1] 18/1490r4 Response frame in WUR Mode Setup

|  |
| --- |
|  |

Revision History:

Rev 0: Initial version of the document.

Rev 1: Revise subclause number

***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 or insert 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.***

**Straw poll**

* Do you support modification of WUR Mode Response Status field as follow
	+ 0: Accept
	+ 1: Denied, due to unspecified reason
	+ 2: Denied, the preferred Duty Cycle Period is too large
	+ 3 – 255: Reserved
* Y: 16 N: 0 A: 14

***Motion***

* Move to incorporate the specification text change in docuement 18/1659r1 into the next version of the TGba draft
* Mover: Suhwook Kim
* Seconder: Dongguk Lim
* Result: Motion passed with no objection

9.4.2.273 WUR Mode element

**TGba Editor: *Instruction: Please modify Table 9-318b as follows:***

**Table 9-318b— WUR Mode Response Status Definition**

|  |  |
| --- | --- |
| Value | Meaning |
| 0 | Accept |
| 1 | Denied, due to unspecified reason |
| 2 | Denied, the preferred Duty Cycle Period is too large |
| 3-255 | Reserved |

**31.6 WUR power management procedure**

**31.6.1 WUR Mode Setup**

**TGba Editor: *Instruction: Please add follwoing paragraph after 7th paragraph:***

If the AP denies the WUR Mode Setup for any reason, the WUR Mode Response Status field in the corresponding WUR Mode element shall be set to one of the “Denied” values shown in the Table 9-318b.