pIEEE P802.11
Wireless LANs

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| Proposed spec text for Frame Body field in the variable-length WUR Wake Up frame |
| Date: 2018-09-12 |
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Abstract

This submission proposes draft for variable-length WUR Wake Up frames reflecting the discussions from the following document:

1. 11-18/1594r1, Discussion on the Frame Body in VL Wake-up frame

Revisions:

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.***

**Straw Poll 1: Do you support to adopt the spec changes as shown in doc 11-18/1669r1 in the next version of TGba draft?**

**Result (Y/N/A): 16/0/13**

**MOTION: Move to adopt the changes as shown in 11-18/1669r1 in the next version of TGba draft**

**Move: Woojin Ahn, Second: John Son**

**Result (Y/N/A): unanimous consent**

**TGba Editor: *Insert the paragraphs below at the end of this subclause:***

**9.10.3.2 WUR Wake Up frame format**

The Frame Body field of the WUR Wake Up frame, when present, contains one or more STA Info fields. The format of the STA Info field is defined in Figure 9-963e1 (STA Info field format).

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| --- | --- | --- |
|  | B0 B11 | B12 B15 |
|  | WUR ID | Reserved |
| Bits: | 12 | 4 |

**Figure 9-963e1—STA Info field format**

The WUR ID field is defined in Table 9-429b (Identifiers of WUR frames).