IEEE P802.11  
Wireless LANs

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| 11ak Telecon Minutes 20140825 | | | | |
| Date: 2014-08-27 | | | | |
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Abstract

This document contains the minutes of the IEEE 802.11ak TGak teleconference on 2014-08-25.

Teleconference from 05:10 pm EST to 05:35 pm EST

August 25, 2014

Chaired Donald Eastlake (Huawei Technologies).

Notes taken by Donald Eastlake.

Donald called the teleconference to order at 5:10pm.

Call for essential patents: No response.

Donald asked if anyone else had any submissions they wished to present. No one spoke up so Donald presented 11-14/0977r3 “EPD, Mixed BSSes, and Group RAs” that he had posted shortly before the call.

The following points were made during the presentation:

On slide 8, although the first point specified “data MPDUs” the second point doesn’t and should.

If a limited AID range is used to correspond to the subsetting bits (slide 8), be careful because the Multiple BSSID feature uses some low AIDs. (The use of an offset range, such as 1001 through 1021, rather than 1 through 21, was suggested.)

Donald said he would update 14/977r3, as best he could, based on the comments and questions that came up during this call and present in Athens.

Adjourned at about 6:00 pm.

**Attendees:**

Donald Eastlake (Huawei)

Ganesh Vendatesan (Intel Corporation)

Philippe Klein (Broadcom)

Jon Rosdal (CSR)

Mark Hamilton (Spectralink)