**IEEE P802.15**

**Wireless Personal Area Networks**

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| Project | IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs) |
| Title | **TG3d** ( |
| Date Submitted | 5 February 2015 |
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| Re: |  |
| Abstract | Meeting notes on the 802.15 TG3d 100G February 2015 Telco Minutes |
| Purpose | Meeting Minutes |
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**Minutes of the 5 February 2015 Telco TG3d 100G**

The TG3d Telco was held on 5 February 2015 from 7.30 am - 8 am Berlin time.

**Tasks completed during the Telco:**

- Discussion of the status of the ARD: 15-14-0304-10-003d-applications-requirement-document-ard:

- Chapter 4 is so far ok. This chapter is the basis for SG3e. It is proposed to create an own SG3e document and include the chapter there. Since some of the applications in this chapter could be of interest for a THz PHY it was suggested to leave those parts of the ARD of interest for a THz PHY in the document. This will be further discussed at the next TG3d Telco.

- Chapter 5 will be updated in the March meeting.

- Chapter 6 this chapter has to be reformulated. The chair will contact the authors of this chapter

- Chapter 7 is still empty. Thomas Kürner will provide input based on the documents presented on backhauling during the SG phase.

- Chapter 8 is complete, but requires some cleanup and potential some more input

- Next steps:

 - Providing input for the next Telco at 19 February 2015 for chapters 6 to 8

The meeting was adjourned on 5 February 2015 at 8 am Berlin time.

Participants in the Telco:

Thomas Kürner (TU Braunschweig)

Hiroyuki Matsumura (Sony)

Rick Roberts (Intel)

Ken Hiraga (NTT)

Seok-Jin Lee (ETRI)

**Minutes of the 19 February 2015 Telco TG3d 100G**

The TG3d Telco was held on 19 February 2015 from 7.30 am - 8 am Berlin time.

**Tasks completed during the Telco:**

- new version on sections 6 (doc. 15-15-0139) and 8 (doc. 15-14-0304r11) have been presented. The changes to section 8 have been accepted. Since the author of doc. 15-15-0139 could not attend the meeting, the document was briefly introduced by the chair and the discussion was postponed to the Berlin meeting

- Discussion on split of ARD: Some parts of chapter 4 may be of interest also for a THz PHY. At the Berlin meeting the relevant parts, that should be kept in the ARD of TG3d, will be identified.

The meeting was adjourned on 19 February 2015 at 8 am Berlin time.

Participants in the Telco:

Thomas Kürner (TU Braunschweig)

Rick Roberts (Intel)

Ken Hiraga (NTT)

Andrew Estrada (Sony)

Ko Togashi (Toshiba)

Itaru Maekawa (JRC)