

Project	<b>IEEE 802.16 Broadband Wireless Access Working Group</b> < <a href="http://ieee802.org/16">http://ieee802.org/16</a> >	
Title	<b>Relay TG ad-hoc Group ‘Measurement &amp; Reporting’: Minutes for 2<sup>nd</sup> Conference Call</b>	
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Re:	IEEE 802.16j-07/011r3: “Session #48 802.16 Relay TG Session Summary/Closing Remarks (Rev.3)”	
Abstract	The meeting minutes of the 2 <sup>nd</sup> Relay TG ‘Measurement & Reporting’ ad-hoc conference call	
Purpose	Summarize the 2 <sup>nd</sup> conference call for Relay TG ‘Measurement & Reporting’ ad-hoc group	
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## **Relay TG ad-hoc Group ‘Measurement & Reporting’: Minutes for 2<sup>nd</sup> Conference Call**

Date: 10 April, 2007.

Time: GMT 13:00

The 2<sup>nd</sup> “Measurement & Reporting” ad-hoc conference call is summarized as follows:

### **1. Roll call**

#### **Participants**

I-Kang Fu	Wei-Peng Chen	Peiyong Zhu
Chenxi Zhu	David Chen	Visotsky Eugene
Israfil Bahceci	Peter Wang	Adrian Boariu
Sungcheol Chang	Hyun Jae Kim	Young-il Kim
Yong Su Lee	D. J. Shyy	Vijay Patel
Yukihiro Takatani	Kanchei Loa	

## 2. Discussion on new contributions submitted to this ad-hoc group: C802.16j-07/291

The ad-hoc group participants refuse the author's request to add this contribution into the ad-hoc group discussion. Because there is no comments associated with this contribution been uploaded to the server before 6 April, and there is no text proposal within this contribution. Author can directly send comments to TG before 23 April.

However, the ad-hoc group points out that this contribution is related to 7129r4 and encourages the author of 7291 to provide comments or text input to 7129r4 for harmonization.

## 3. Review the status of the contributions: 7229, 7183, 7129, 7213, 7231, 259. The authors update the contribution status and their harmonization status. Participants can have technical discussions on these contributions.

### 7213r2:

- The contributions 7225 and 7259 are harmonized with 7213r2 and will be superseded by 7213r2.
- The author points out 7213r2 may possibly harmonize with 7229r5 and will have technical discussion through the email list.
- The author will review the message RS\_NBR-MEAS-REP accepted in last meeting, which was proposed in 7171r2. Then see if this message can achieve the same purpose as R-Link TLV proposed in 7213r2.

### 7229r5

- The author does not receive further comments before the conference call. The contribution status remains the same.
- Adrian may send out some questions regard to this contribution through the email list.

### 7231

- The author has not received any comments or questions regard to this contribution. Participants are encouraged to review and make comments to this contribution.
- The author will investigate the possibility to harmonize with 129r4.

### 7183

- The discussion of this contribution is requested to be deferred to next conference call by the author. This contribution may have new revision based on 802.16j-06/026r3 (16j baseline document).

7129r4

- The proposed measurement report TLV in this contribution has the same scope as the one proposed in 7213r2. The author of 7129r4 and 7213r2 will harmonize the message format.

Wei-Peng will send out an email to facilitate the discussion regard to the design of REP-REQ/RSP message.

#### **4. Determine action items before next call**

- Next conference call is scheduled for 17 April at the same time, and the conference bridge number will be the same. It will be the last conference call for this ad-hoc group before the TG meeting in May.
- Participants are encouraged to send out technical comments and questions regard to the contributions in this ad-hoc. The comments after next conference call may not be included in the chair's recommendation to TG.