### **Project: IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs)**

**Submission Title:** [comment CID 36 and proposed resolution]

Date Submitted: [June 2. 2009]

Source: [Taehan Bae, Jaeseung Son, Sridhar Rajagopal] Company [Samsung Electronics Co.,LTD]

Address [Dong Suwon P.O. Box 105, 416 Maetan-3dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, 443-742

Korea]

Voice:[82-31-279-7293], FAX: [82-31-279-5130], E-Mail:[taehan.bae@samsung.com]

**Re:** []

**Abstract:** [Proposed resolution about comment CID 36]

**Purpose:** [Contribution to IEEE 802.15.7 TG-VLC]

**Notice:** This document has been prepared to assist the IEEE P802.15. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein.

**Release:** The contributor acknowledges and accepts that this contribution becomes the property of IEEE and may be made publicly available by P802.15.

# Comment CID 36 and proposed resolution

2010.06

**Samsung Electronics** 

## **Technical comment CID 36**

C	ID	Name	i Jause	Subcl ause	Page	Line	Туре	Comment	SuggestedRemedy		
3	36 H	Huan-Bang Li	5	3	4	43	Т	There is no description on broadcast topology		hard	accepted - need to add a 5.3.3 that covers broadcast topology - assigned to <b>Taehan.</b>

## **❖** Add below text as a 5.3.3

#### 5.3.3 Broadcast network formation

One of the Figure 1 shows the basic structure of a broadcast network. The device in a broadcast mode can transmit a signal to other device without forming the network. It is one way, uni-directional communication and generally the destination address is not required for communication.