IEEE P802.19  
Wireless Coexistence

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| SG CUB April 8, 2015 Teleconference Minutes | | | | |
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Abstract

This document contains minutes from SG CUB teleconference on April 8, 2015.

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# Agenda review and approval

The following agenda was approved for the meeting:

1. Attendance
2. IEEE patent policy
3. The new coexistence use cases for IEEE802.19.1
4. AOB

# Attendance

Alireza Nejatian (Erricson)

Sho Furuichi (Sony)

Sato Naotaka (Sony)

Chen Sun (Sony)

Sergei Bantseev (Industry Canada)

Hyunduk Kang (ETRI)

# IEEE patent policy

The SG chair, Hyunduk Kang, reminded the participants on the IEEE-SA Patent Policy and shared the related material in the online meeting. He issued call for potentially essential patents. Nobody in the teleconference responded to the call.

**The new coexistence use cases for IEEE802.19.1**

Furuichi presented contribution on the new coexistence use cases for IEEE802.19.1 with two cases: CMs are managed by difference operators using a common CDIS, and multiple network operators have their own CDISs for coexistence in its network. Hyunduk pointed out that this use cases include multiple operator with multiple RAT for managed case only. Sato said that for managed case each operator will know geo-location information of each AP so there is a possibility that we do not need CDIS.

# AOB

There was no AOB.