IEEE P802.11  
Wireless LANs

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| Telecon Minutes - AANI SC – 27 October 2020 | | | | |
| Date: 2020-10-31 | | | | |
| Author(s): | | | | |
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Abstract

This document contains the minutes of the IEEE 802.11 AANI SC teleconference held on 27 October 2020 at 09:00 hrs EDT. Some minor edits were provided by the AANI SC Chair.

Note: Highlighted text are action items.

Q- proceeds a question asked at the meeting

A- proceeds an answer given by the presenter

C- proceeds a comment

# Tuesday 27 October 2020, 09:00 hrs EDT:

**Chair: Joseph Levy, Interdigital**

**Acting Secretary: Harry Wang, Tencent**

**1. The teleconference was called to order by Chair 9:00 hrs. EDT,**

Harry Wang (Tencent) volunteered to be acting secretary.

Agenda slide deck (11-20/1704r0):

<https://mentor.ieee.org/802.11/dcn/20/11-20-1704-00-AANI-aani-sc-teleconference-agenda-27-october-2020.pptx>

**2. The Chair reminded everyone to sign attendance.**

See attendance list at the bottom of this document.

**3. Approval of the Agenda:**

The Chair reviewed the agenda. And the final agenda was approved without objection.

**4. Policies and procedures were presented by the chair.**

**5.** **Status on the proposal on interworking:**

Chair review the progress and status of the report and proposal. The latest version of the document [11-20/0013r5](https://mentor.ieee.org/802.11/dcn/20/11-20-0013-05-AANI-draft-technical-report-on-interworking-between-3gpp-5g-network-wlan.pdf) was released to the working group for a 20 day comment collection. Comment resolution started on 25 August 2020, and 104 of 111 comments were assigned. The comment database is under updating and details are provided in document [11-20/1262r4](https://mentor.ieee.org/802.11/dcn/20/11-20-1262-04-AANI-cc32-aani-report-comments.xlsx). A separate contribution [11-20/1356r0](https://mentor.ieee.org/802.11/dcn/20/11-20-1356-00-AANI-proposed-comment-resolution-for-cid-10-11-12-105-on-comment-collection-sheet-11-20-1262r2.docx) was submitted for addressing CID 10,11,12,105. The original editable figures are in document [11-20/1645r0](https://mentor.ieee.org/802.11/dcn/20/11-20-1645-00-AANI-the-original-figures-in-the-draft-technical-report-on-interworking-between-3gpp-5g-network-and-wlan.pptx).

New draft [11-20/0013r6](https://mentor.ieee.org/802.11/dcn/20/11-20-0013-06-AANI-draft-technical-report-on-interworking-between-3gpp-5g-network-wlan.docx) has been uploaded to mentor.

## 6. Comment Resolution:

Hyun Seo Oh walked through the updated report with the group.

C – It is suggested to clarify the meaning of a terminal and align Figure 1-3.

[Straw Poll]

**No Straw Polls.**

## 7. Review future schedule

Chair – There are four 2-hr slots scheduled for AANI during the plenary week (starting from 3 Nov). The group will discuss the next stage of the complete report, either for WG approval or a new CC by the closing plenary.

C – Some of the meeting hours are difficult to Asian participants. It is suggested to allow motions only on Wednesday because the time is more friendly.

C – Motions will be allowed for the week, but they should be on the approved agenda for each session. Participants can join the session and be aware of the motions that will be taken place during that session.

## 8. Review of the tutorial

The tutorial was held on 13 Oct and the concatenated slide deck is ready and in document [11-20/1601](https://mentor.ieee.org/802.11/dcn/20/11-20-1601) which provides a good overview of the AANI work and clarifies 3GPP perspective on interworking.

## 9. AOB:

Chair reminds the group to log on attendance for this meeting.

## 10. Adjourned: 9:55 hrs. EDT

# Attendance:

The following recorded their attendance in the 802.11 imat attendance tool:

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| **Name** | **Affiliation** |
| Bluschke, Andreas | Signify |
| KIM, Youngjae | Telecommunications Technology Association (TTA) |
| Lee, Hyeong Ho | Netvision Telecom Inc. |
| Levy, Joseph | InterDigital, Inc. |
| Mano, Hiroshi | Koden Techno Info K.K. |
| Oh, Hyun Seo | Electronics and Telecommunications Research Institute (ETRI) |
| Riegel, Maximilian | Nokia |
| Wang, Hao | Tencent |
| yim, choon sik | RCN |
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\*did not indicate attendance via IMAT – were present based on Webex participants list.