

**IEEE 802.16 Working Group on Broadband Wireless Access**  
<http://WirelessMAN.org>



Roger B. Marks  
Chair, IEEE 802.16 Working Group  
r.b.marks@ieee.org  
3 September 2009

To: Seizo Onoe  
Chairman, IMT-Advanced Subcommittee  
Advanced Wireless Communications Study Committee  
Association of Radio Industries and Businesses (ARIB)

Subject: Liaison statement of 3 September concerning IMT-Advanced submission

Dear Mr. Onoe,

The IEEE 802.16 Working Group (WG) appreciates the constructive dialog with the ARIB delegation to the *Joint ARIB, IEEE, and TTA Leadership Meeting for IMT-Advanced* of 30 August. We believe that this meeting advanced the opportunities for our ongoing cooperation.

The WG would like to report to you the outcome of its [Session #63](#) (31 August – 3 September in Jeju, Korea) regarding the IMT-Advanced proposal submission.

As per our communication on IEEE's preparations for IMT-Advanced submission, as well as in accordance with the IEEE 802.16 ITU-R Liaison Group Workplan ([L802.16-08/058](#)), we have the necessary documentation for the IMT-Advanced submission nearly completed at this session. The IEEE 802.16 WG prepared the following drafts of IEEE's IMT-Advanced submission documents:

- L802.16-09/0101r1: [DRAFT] SUBMISSION OF A CANDIDATE IMT-ADVANCED RIT BASED ON IEEE 802.16 (PART 1)
- L802.16-09/0102r1: [DRAFT] SUBMISSION OF A CANDIDATE IMT-ADVANCED RIT BASED ON IEEE 802.16 (PART 2)
- L802.16-09/0103r1: [DRAFT] SUBMISSION OF A CANDIDATE IMT-ADVANCED RIT BASED ON IEEE 802.16 (PART 3)
- L802.16-09/0104r1: [DRAFT] SUBMISSION OF A CANDIDATE IMT-ADVANCED RIT BASED ON IEEE 802.16 (PART 4)

Please note that the IMT-Advanced related drafts mentioned in earlier liaison statements are obsolete.

We will submit these documents for broader IEEE review, to conclude during our [Session #63.5](#) (21 – 24 September in Hawaii, USA). We will share with your organization our final IMT-Advanced submission package for your consideration once it has been agreed by the IEEE 802.18 Radio Regulatory Technical Advisory Group.

We would appreciate a status report from your liaison official at our [Session #63.5](#). We also continue to appreciate comments from the ARIB IMT-Advanced Subcommittee members regarding IEEE P802.16m standard development as well as our preparations for IMT-Advanced submission.

Sincerely,

Roger B. Marks  
Chair, IEEE 802.16 Working Group on Broadband Wireless Access

cc: Takashi Shono, IEEE 802.16 WG Liaison to ARIB IMT-Advanced Subcommittee  
Paul Nikolich, Chair, IEEE 802 Executive Committee  
Reza Arefi, ITU-R Liaison Group Chair, IEEE 802.16 Working Group  
Michael Lynch, IEEE-SA Technical Liaison to ITU-R

**Attachments:**

IEEE L802.16-09/0101r1  
IEEE L802.16-09/0102r1  
IEEE L802.16-09/0103r1  
IEEE L802.16-09/0104r1