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

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To: Ron Resnick, President, WiMAX Forum

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

Dear Mr. Resnick,

The IEEE 802.16 Working Group (WG) would like to report to you regarding 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 further information once it has been agreed by the IEEE 802.18 Radio Regulatory Technical Advisory Group.

We continue to appreciate comments 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: Tim Hewitt, Chair, Regulatory Working Group, WiMAX Forum
       Paul Nikolich, Chair, IEEE 802 LAN/MAN Standards Committee

Reza Arefi, Chair, IEEE 802.16 ITU-R Liaison Group

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