IEEE 802.16 Working Group on Broadband Wireless Access



Roger B. Marks Chair, IEEE 802.16 Working Group r.b.marks@ieee.org 19 July 2012

To: WATO members Chung G. Kang, Director, TTA PG 702 Kohei Satoh, Managing Director, ARIB Jayne Stancavage, Chair, WiMAX Forum Regulatory Working Group Terry DeCourcelle, Director, IEEE-SA International Standards Programs

Subject: Liaison statement to WATO members regarding Sharing Parameters

Dear WATO Participants,

ITU-R Working Party 5D (WP 5D) has prepared a liaison statement (see <u>IEEE</u> <u>802.16-12-0516</u>) to IEEE requesting IEEE's view on characteristics of WirelessMAN-Advanced systems. The information is intended for consideration in sharing studies of Joint Task Group 4-5-6-7 in preparation for WRC-15.

WP 5D has requested to receive "Part 1" input from IEEE by 26 September 2012, in advance of its Meeting #14 of 3-11 October, and "Part 2" input by 3 July 2013.

The IEEE 802.16 Working Group (WG) would welcome your views on the necessary documentation, per the formats specified in Attachments 1 and 2 of <u>IEEE</u> 802.16-12-0516. The WG would appreciate your "Part 1" inputs prior to its Session #81 of 17-20 September.

On separate but related topics:

•the WG may consider a response to the liaison statement from WP 5D on its review of Report ITU-R M.2039 (see IEEE 802.16-12-0517)

•the WG is also engaged in reviewing draft revisions of ITU R M.1801 and Report ITU-R M.2116, as requested by ITU-R Working Party 5A (see <u>IEEE 802.18-12-0061</u>)

Again, The Working Group would appreciate your inputs prior to its Session #81 of 17-20 September.

Sincerely,

Roze B. Mark

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

cc: Yoshinori Ohmura, Director of Land Mobile Communications Group, ARIB Hajime Kanzaki, Acting Chair, ITU-R Liaison Group, IEEE 802.16 Working Group

Kyu-Jin Wee, Chair, Mobile Communication Technology Committee (TC7), TTA

Dae-Jung Kim, Director, TTA

Elly Kim, IEEE 802.16 WG Liaison to TTA PG 702

Paul Nikolich, Chair, IEEE 802 Executive Committee

Michael Lynch, IEEE-SA Technical Liaison to ITU-R