

PLENARY MEETING

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Note by the Secretary-General

**CANDIDACY FOR THE POST OF MEMBER OF
THE RADIO REGULATIONS BOARD**

Further to the information published in Document 3, I have pleasure in transmitting to the Conference, in annex, the candidacy of:

Mr Meiditomo SUTYARJOKO (Republic of Indonesia)

for the post of member of the Radio Regulations Board.

Dr Hamadoun I. TOURÉ
Secretary-General

Annex: 1

ANNEX



PERMANENT MISSION
OF THE REPUBLIC OF INDONESIA
TO THE UNITED NATIONS, THE WTO
AND OTHER INTERNATIONAL ORGANIZATIONS
IN GENEVA

Ref. 778/ADM/2014

The Permanent Mission of the Republic of Indonesia to the United Nations, the WTO and other International Organizations in Geneva presents its compliments to the the Secretariat of the International Telecommunication Union (ITU) and has the honour to convey the decision of the Government of the Republic of Indonesia to present the candidature of **Mr. Meiditomo SUTYARJOKO** as a member Radio Regulations Board (RRB) of the International Telecommunication Union from Region E, for the period of 2014-2018, at the elections to take place during the 2014 ITU Plenipotentiary Conference in Busan, South Korea, from 20 October to 7 November 2014.

Attached herewith the curriculum vitae of Mr. Meiditomo SUTYARJOKO.

The Permanent Mission of the Republic of Indonesia to the United Nations, the WTO and other International Organizations in Geneva avails itself of this opportunity to renew to the Secretariat of the International Telecommunication Union the assurances of its highest consideration.

Geneva, 3 August 2014



Secretariat of the International Telecommunication Union
Geneva

CURRICULUM VITAE

PERSONAL INFORMATION

Name Meiditomo Sutyarjoko (Meidi)
Date of Birth 28 May 1964
Nationality Indonesia
Family One daughter and one son



POSITION

1. Senior Vice President, Engineering and Operation
PT. Broadband Broadcast Satellite, Indonesia
2. President Director
PT. Sarana Mukti Adijaya
3. Advisor to Ministry of Communication and Information Technology (MCIT) Indonesia
4. Member of Indonesia Telecommunication Society, MASTEL
5. Member of Indonesia Internet Provider Society, APJII
6. Member of Indonesia Satellite Association, ASSI

EDUCATION AND

TRAINING

1988 Bachelor of Engineering, Bandung Institute of Technology, Indonesia
1991 Advanced Antenna Theory and Design 1, Hughes Space & Comm, El Segundo CA, U.S.A.
1992 Advanced Antenna Theory and Design 2, Hughes Space & Comm, El Segundo CA, U.S.A.
1993 Advanced Antenna Theory and Design 3, Hughes Space & Comm, El Segundo CA, U.S.A.
1994 Master of Science in Electrical Engineering, University of Southern California, CA, U.S.A.
2010 Doctorate Degree in Strategic Management, Indonesia University, Indonesia

PROFESSIONAL

EXPERIENCE

1989 Satellite Systems Engineer, Hughes Space & Communication, El Segundo CA, U.S.A.
1997 Deputy Vice President Astronautic Division, Nusantara Aircraft Industry, Indonesia
1998 Chief Technology Officer, Asia Cellular Satellite, Indonesia
2007 Operation Director, Inmarsat Indonesia
2008 Chief Technology Officer, S2M Group, Dubai, UAE
2011 Broadband Broadcast Satellite, Indonesia, Senior VP, Engineering and Operation

REGULATORY

EXPERIENCE

2003 Chairman, L-Band Operator Review Meeting (ORM) in Singapore
2004 Head of Delegation, L-Band ORM, Dubai, UAE
2004 Vice Head of Delegation, Multi Lateral Meeting (MLM), Dubai, UAE
2006 Head of Delegation, L-Band ORM, Nordwijk, Netherland
2006 Member of Indonesian Delegation, Plenipotentiary Conference, Antalya, Turkey
2007 Head of Delegation, L-Band ORM, Tokyo, Japan
2008 ITU2000 and Satellite S-Band Spectrum Harmonization Effort in Middle East (S2M)
2008 Advisor to ACeS, L-Band ORM, Geneva
2013 Advisor to MCIT, Satellite Coordination, Planned Band

PUBLICATIONS

1. ***Application Type and User Experience as Driver to Multi Technology Acceptance Model: An Empirical Study for Mobile Internet in Indonesia***, January 2010, Las Vegas, International Academy of Management and Business (IAMB).
2. ***Satellite to Earth Link Impairment Analysis in Mobile Television Broadcasting***, Journal of IEEE, co author with Alireza Ph.D., presented on 15 – 18 May 2009 in Barcelona, Spain.
3. ***S2M System Sharing Study with IMT-2000 under The Same Geographical Area***, December 2008.
4. ***S2M and IMT-2000 Spectrum Harmonization Proposal for Middle East and North Africa Countries***, December 2008.
5. ***S2M Mobile Television Technology***, Presented in Space System Loral User Conference, Palo Alto, U.S.A., October 2008
6. ***S2M System Update: Mobile TV Standards***, August 2008
7. ***Study on FCC and ITU ruling on ATC (MSS) and BAS/Hybrid System (BSS) Concepts: Regulatory Point of View and Applicability to S2M System***, August, 2008.
8. ***Resource Reconfigurability and IT Role in New Product Development: Cases for Technology Company in Jakarta - Batam - Singapore***, Organization Theory, Ph.D. Management Research Series, University of Indonesia, 2005.
9. ***Performance Impact of Technological Assets and Reconfiguration Capabilities: Replica Research for the Case of Manufacturing Firm in Jakarta – Batam - Singapore***, Ph.D. Management Research Series, University of Indonesia, 2005.
10. ***Asia Cellular Satellite (ACeS) Technology***, APSCC, April, 2006.
11. ***Asia Cellular Satellite (ACeS) GMPCS Applications***, Presentation in Lockheed Martin Commercial Space System (LMCSS) Satellite User Conference 2005.

PATENT

1. ***The Process of Spectrum Diversity of Satellite Link Using Single Antenna and Router***, October 2011 (U.S.A. and International Patent, Under ABS, Co-Author with **Thomas Kyo Choi**).
 2. ***Various modifications to CMMB Mobile TV Standard***, Oct – Dec 2009 (Submitted by S2M).
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