

KEMENTERIAN KOMUNIKASI DAN INFORMATIKA RI SEKRETARIAT JENDERAL PUSAT KERJASAMA INTERNASIONAL

Menuju Masyarakat Informasi Indonesia

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Jakarta, / July 2016

Asia-Pacific Telecommunity (APT)

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Our Ref. : B-453 /KOMINFO/SJ.7/KS.03.01/07/2016

Subject: Indonesia's Candidates for the WP2 and WP4 Chairman of the APG-19

Meetings

Dear Sir/Madam,

Referring to the letter of APT/2016/APG19-1 regarding *Nomination of Candidates for the post of Chairman, Vice-Chairmen and Other Office Bearers of the APT Preparatory Group for WRC-19 (APG-19)*, Indonesia would like to nominate highly suitable individuals for the Working Party 2 and Working Party 4 Chairman, as follows:

No	Name	Function
1	Andri Qiantori, Ph.D.	Candidate for WP2 Chairman
2	Atmadji Wiseso Soewito, MEE, Ph.D.	Candidate for WP4 Chairman

To further support this nomination, I would be pleased to submit their qualifications in more detail along with the letter. Thank you for your attention and kind cooperation.

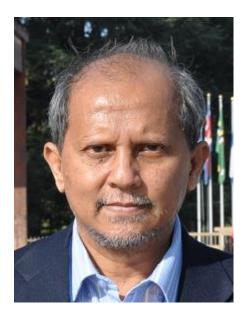
Yours sincerely,

Ikhsan Baidirus

Head for Center of International Affairs

cc: Secretary General of MCIT, Indonesia

Atmadji Wiseso Soewito MEE, PhD



Education Background

Engineer/Bachelor degree from Electrical Engineering Department Bandung Institute of Technology, 1980

Master's degree from Philips Institute Eindhoven, the Netherlands, 1985 Doctorate degree from Electrical Engineering Department Rice University, Houston, USA, 1990

Managerial Experiences

Head of Electronic Laboratory at National Electronics and Electrical Research Institute (LEN) – Indonesian Institute of Sciences (LIPI) - 1985

Director of PT Compact Microwave Indonesia – Indonesian Telecommunication Equipment Manufacturer Bandung, Indonesia – 1991 – 2006

Head of Strategic Business Unit for Broadband Wireless Access development at PT Hariff DTE Bandung, Indonesia – 2007 - 2008

Founder and Director of PT RFD Tech Bandung, Indonesia – RF Design Company -2008 – present

Director of PT Khasanah Teknologi Persada – Broadband Internet via Satellite Services – 2008 – present

Technological & Professional Experiences

System Integration of 100 KW AM SW Broadcast Radio for RRI – 1981 Design and Manufacturing of FM Station to Studio Link - 1981 System Integration of 10 & 50 KW TV Broadcast Transmitter – 1983 Design and Manufacturing of C Band Up/Down Converter for Satellite Communication -1991-2000

Design and Manufacturing of S, X and Ku Band Digital Radio Link – 2000 System Integration of Ku Ka Band satellite system IPSTAR – 2008 Member of IEEE Member of ASSI

Consulting Experiences

"Radio Planning for Indosat's Backbone Microwave Network" - 2003
"Study on the Regulation of the Telephony Value Added Services in the
Convergence Era" - Ministry of Communication and Information Technology 2011
"Study on the Impact of Human Exposures from Electromagnetic Field of various Telecommunication Networks" - Ministry of Communication and Information
Technology 2012

"Study on the Roadmap for Special Telecommunication" - Ministry of Communication and Information Technology 2014

Technical Committee member for SNI 33-02 Ministry of Communication and Information Technology – 2012 – present.

Local Expert for ITU-R in the Spectrum Management Issue in Indonesia-Singapore-Malaysian Border – Q4 2013

Drafting Group Chair for WP2 Science Issues Asia Pacific Telecommunity Conference Preparatory Group for World Radio Communication 2015

"Consultation on Working Group Science and General Issues ITU-R" - Ministry of Communication and Information Technology 2015

"Satellite Communication Network for Indomarco, PT" – 2014

"Study on the Optimization of Satellite Telecommunication Networks using BRISat" – 2015