



KEMENTERIAN KOMUNIKASI DAN INFORMATIKA RI
SEKRETARIAT JENDERAL
PUSAT KERJASAMA INTERNASIONAL

Mempinngi Masyarakat Informasi Indonesia

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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

*curriculum
v i t a e*

ANDRI QIANTORI, Ph.D.

Senior Manager of Open API Management
Division of Digital Service
PT Telekomunikasi Indonesia, tbk.
Jl. Gegerkalong Hilir 47, Bandung – Indonesia

Tel.: +62-811-241-7700

Date of birth: 3rd January 1974

Email: qiantori@telkom.co.id



Formal Education

1. Doctor of Philosophy in Science at Graduate Department of Social Intelligence and Informatics, Graduate School of Information Systems, University of Electro-Communications, Tokyo – Japan. (2011)
2. Master of Management at Department of Management and Business, Padjadjaran University, Bandung – Indonesia. (2006)
3. Bachelor of Engineering at Department of Informatics Engineering, Telkom School of Engineering, Bandung – Indonesia. (1997)

Professional Experience

- 2014 – 2015 Senior Manager of Open API Management at Division of Digital Service, PT Telekomunikasi Indonesia, tbk. Bandung – Indonesia.
- 2014 – 2015 Senior Manager of Digital Lifestyle Ecosystem at Innovation Design Center, PT Telekomunikasi Indonesia, tbk. Bandung – Indonesia.
- 2012 – 2014 Senior Officer in Directorate of Innovation & Strategic Portfolio, PT Telekomunikasi Indonesia, tbk. Jakarta – Indonesia.
- 2012 Researcher of Service Evaluation in Research and Development Center, PT Telekomunikasi Indonesia, tbk. Bandung – Indonesia.

1997 – 2012 Engineer in Research and Development Center, PT Telekomunikasi Indonesia, tbk.
Bandung – Indonesia.

1998 On the job training of network management in Hewlett Packard Indonesia

Professional Qualification

1. Microsoft Certified Professional by Microsoft USA, 2004.
2. Cisco Certified Network Associate, Cisco System USA, 2004
3. HTML 3.2 Certified, Brainbench, 2005

Professional Involvement

- Member of Japan Association for Social Informatics and Japan Society for Socio-Information Studies. (2007 – 2011)
- Member of IEEE Communications Society. (2011)
- Chairman of Task Group on Fixed Mobile Convergence of Working Group Service & Applications – Asia Pacific Telecommunity Wireless Group. (2011)
- Chairman of Working Group of Service & Applications – Asia Pacific Telecommunity Wireless Group. (2012 – Now)
- Post Graduate Lecturer of Telkom Institute of Technology, Bandung (2011 – Now)
- Member of IEEE Systems, Man, and Cybernetics Society. (2012 – Now)
- Member of IEEE Society on Social Implications of Technology (2013 – Now)
- Member of IEEE Cloud Computing Community (2013 – Now)
- Member of IEEE Internet of Things Community (2013 – Now)
- Member of IEEE Communications Society (2013 – Now)
- Chairman of Joint Innovation Center Internet Protocol Video, TELKOM - ZTE (2015 – Now)

International Conference and Seminar Talks

1. The 19th APT Wireless Group (AWG-19), Chiang Mai – Thailand, February 2016.
2. 6th FOKUS FUSECO Forum 2015, Berlin – Germany, November 6, 2015.
3. The 18th APT Wireless Group (AWG-18), Kyoto – Japan, March 2015.

4. The 18th ISfTeH International Conference, Takamatsu – Japan, October 2013.
5. The 15th APT Wireless Group (AWG-15), Bangkok – Thailand, August 2013.
6. The 14th APT Wireless Group (AWG-14), Bangkok – Thailand, March 2013.
7. The 13th APT Wireless Group (AWG-13), Danang – Vietnam, September 2012.
8. The 12th APT Wireless Group (AWG-12), Xiamen – China, April 2012.
9. The 11th Asia Pacific Conference on Emergency and Disaster Medicine, Bali – Indonesia, September 2012.
10. The 11th APT Wireless Group (AWG-11), Chiang Mai – Thailand, September 2011.
11. The 6th International Conference on Wireless and Mobile Communications, Valencia – Spain, September 2010.
12. The 25th Annual Joint Conference of Japan Association for Social Informatics and Japan Society for Socio-Information Studies, Nagasaki – Japan, September 2010.
13. The 8th Meeting of the APT Wireless Forum (AWF-8) & Workshop on Next General Wireless Communication, Tokyo – Japan, March 2010.
14. The 15th Social Science Information Systems Symposium, University Electro-Communications – Japan, January 2009.
15. The 23rd Annual Joint Conference of Japan Association for Social Informatics and Japan Society for Socio-Information Studies, Tokyo University – Japan, September 2008.

Projects granted

1. Asia Pacific Telecommunity (2014): J3: *Digitalization of maternal and post-natal care system (DIGIMAPS)*.
2. Asia Pacific Telecommunity (2012): J2: *Digitalization of maternal and post-natal care system (DIGIMAPS)*.
3. European Commission – Seventh Framework Programme (FP7) (2012): *Distributed computing, storage and radio resource allocation over cooperative femtocells (TROPIC)*
4. Asia Pacific Telecommunity (2010): *Low Altitude Platform for Emergency Medical Communication Systems Phase II*.
5. Asia Pacific Telecommunity (2008): *Low Altitude Platform for Emergency Medical Communication Systems*.
6. Asia Pacific Telecommunity (2007): *Voice command in Bahasa Indonesia to aid people with*

different abilities and illiteracy.

7. Asia Pacific Telecommunity (2006): *3G Communication Services for People with Disabilities.*
8. Asia Pacific Telecommunity (2005): *Emergency Medical Care Information Systems.*
9. Asia Pacific Telecommunity (2004): *Mobile Multiservice Electronic Postman.*
10. Asia Pacific Telecommunity (2003): *Mobile Multiportal Hospital Information System.*
11. Asia Pacific Telecommunity (2002): *WAP-based Mobile Medical Information System.*

Scholarships and Awards

1. Monbukagakusho Scholarship for Research Student and Doctoral Course at Graduate Department of Social Intelligence and Informatics, Graduate School of Information Systems, University of Electro-Communications. (2007 – 2011)
2. Telkom Scholarship for Bachelor of Engineering degree at Department of Informatics Engineering, Telkom School of Engineering. (1992 – 1997)
3. Japan Association for Social Informatics Award for significant contribution research: Adoption of Information and Communication Technology in Indonesia: Focusing on Emergency Medical Communication Systems and Mobile TV Acceptance. (2011)
4. Japan Association for Social Informatics Award for best paper in the 25th Annual Joint Conference of Japan Association for Social Informatics and Japan Society for Socio-Information Studies, Nagasaki – Japan: *Determinants of behavioral intention to use 3G mobile TV service.* (2010)
5. Asia Pasific Information and Communication Technology Alliances (APICTA) Award. Special Mention: *Mobile Multiportal Hospital Information System.* (2004)
6. Asia Pasific Information and Communication Technology Alliances (APICTA) Award. Merit of Communication category: *Mobile Multiservice Electronic Postman.* (2005)
7. Asia Pasific Information and Communication Technology Alliances (APICTA) Award. Winner of Best of Health Applications category: *Mobile Medical Information System for Public Community.* (2003)

Committee and Manuscript Reviewer

2011 – Now Manuscript Reviewer for Journal of Computers in Human Behavior (ISSN: 0747-5632), ELSEVIER

Publications

• Books

1. Agung Budi Sutiono, Tri Wahyu Murni, Andri Qiantori, Hirohiko Suwa and Toshizumi Ohta (2012). The Management of Medical Services in the Early and Late Phase of Tsunami: a Preparation for Humanitarian Health Assistance. *Tsunamis*. ISBN. 978-953-307-431-3.

• Papers

1. Andri Qiantori, Agung Budi Sutiono, Hadi Hariyanto, Hirohiko Suwa, and Toshizumi Ohta (2010). An Emergency Medical Communications System by Low Altitude Platform at the Early Stages of a Natural Disaster in Indonesia. *Journal of Medical Systems*, DOI 10.1007/s10916-010-9444-9.
2. Andri Qiantori, Agung Budi Sutiono, Hirohiko Suwa, and Toshizumi Ohta (2011). Comparison of mobile TV acceptance in Indonesia with Japan. *Journal of Socio-Informatics*, vol. 4, no. 1, pp. 29-40.
3. Andri Qiantori, Agung Budi Sutiono, Hirohiko Suwa, and Toshizumi Ohta (2010). *3G Mobile TV Acceptance in Indonesia*. 6th International Conference on Wireless and Mobile Communications, pp. 526-531. DOI 10.1109/ICWMC.2010.8.
4. Andri Qiantori, Agung Budi Sutiono, Kurniawan Saefullah, Sumarno Zain, Hirohiko Suwa, and Toshizumi Ohta (2008). *Comparison between Artificial Neural Network and Multiple Regression Method in Forecasting Exchange Rates of Indonesian Rupiah to United State Dollar*. The 23rd Annual Joint Conference of Japan Association for Social Informatics and Japan Society for Socio-Information Studies, vol. 2008, pp. 314-317.
5. Andri Qiantori, Agung Budi Sutiono, Hirohiko Suwa, and Toshizumi Ohta (2009). *Customer migration strategy to broadband service in Indonesia: A preliminary study*. The 15th Social Science Information Systems Symposium, vol. 15th, pp. 7-12.
6. Andri Qiantori, Agung Budi Sutiono, Hirohiko Suwa, and Toshizumi Ohta (2010).

Determinants of behavioral intention to use 3G mobile TV service in Indonesia. The 8th Meeting of the APT Wireless Forum (AWF-8) & Workshop on Next General Wireless Communication.

7. Andri Qiantori, Agung Budi Sutiono, Hirohiko Suwa, and Toshizumi Ohta (2010). *Determinants of behavioral intention to use 3G mobile TV service.* The 25th Annual Joint Conference of Japan Association for Social Informatics and Japan Society for Socio-Information Studies.
8. Agung Budi Sutiono, Andri Qiantori, Samudra Prasetio, Hariyo Santoso, Hirohiko Suwa, Tri Wahyu Murni, Taufik Hasan, and Toshizumi Ohta (2009). Designing an Emergency Medical Information System for the Early Stages of Disasters in Developing Countries: The Human Interface Advantage, Simplicity and Efficiency. *Journal of Medical Systems*, DOI 10.1007/s10916-009-9280-y.
9. Agung Budi Sutiono, Andri Qiantori, Hirohiko Suwa, and Toshizumi Ohta (2009). Characteristic tetanus infection in disaster-affected areas: case study of the Yogyakarta earthquakes in Indonesia. *Biomedical Central Research Notes*, DOI 10.1186/1756-0500-2-34.
10. Agung Budi Sutiono, Andri Qiantori, Hirohiko Suwa, and Toshizumi Ohta (2010). Characteristics and risk factors for typhoid fever after the tsunami, earthquake and under normal conditions in Indonesia. *Biomedical Central Research Notes*, DOI 10.1186/1756-0500-3-106.
11. Agung Budi Sutiono, Andri Qiantori, Hirohiko Suwa, and Toshizumi Ohta (2008). *Socio-Cultural Risk Factors in Public Health Problems at Disaster Affected Area: A Case Study in Infectious Disease.* The 23rd Annual Joint Conference of Japan Association for Social Informatics and Japan Society for Socio-Information Studies, vol. 2008, pp. 94-97.
12. Agung Budi Sutiono, Andri Qiantori, Hirohiko Suwa, Kayako Yamamoto, and Toshizumi Ohta (2009). *Study of Tetanus infection in the Yogyakarta earthquakes Indonesia: A case report.* The 15th Social Science Information Systems Symposium, vol. 15th, pp. 191-196.
13. Agung Budi Sutiono, Andri Qiantori, Hirohiko Suwa, and Toshizumi Ohta (2010). *Medical Social Informatics Framework for Preventive and Curative Strategy on Clinical Epidemic Based Problems in Public Health.* The 25th Annual Joint Conference of Japan Association for Social Informatics and Japan Society for Socio-Information Studies.

14. Roessobiyatno, Samudra Prasetyo, Andri Qiantori, and Wiseto Agung (2011). Analisa Pengaturan Channel untuk Perbaikan Performansi Pengiriman SMS. *Internetworking Indonesia Journal*, vol. 3, no. 1, pp. 25.
15. Agung Budi Sutiono, Hirohiko Suwa, Toshizumi Ohta, Muh Zafrullah Arifin, Yohei Kitamura, Kazunari Yoshida, Daduk Merdika, Andri Qiantori, Iskandar (2012). Development Traumatic Brain Injury Computer User Interface for Disaster Area in Indonesia Supported by Emergency Broadband Access Network. *Journal of Medical Systems*, DOI 10.1007/s10916-012-9867-6.

Hereby I am fully responsible and sincerely declare, that all information provided here are correct.

Bandung, 20 June 2016

A handwritten signature in black ink, appearing to read 'Andri Qiantori', written in a cursive style.

ANDRI QIANTORI, Ph.D.