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LIST OF SPEAKERS

prepared by the International Bureau of WIPO

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Mr. Imaura, national of Japan, holds the position of Deputy Director, International Affairs Division, General Affairs Department, Japan Patent Office (JPO). He got his Bachelor's Degree from Engineering Osaka University in March 1998. He joined the Japan Patent Office (JPO) in 1999 as Examiner, Nano-Physics Division, First Patent Examination Department. He became a Deputy Director, Office for Intellectual Property Right Infringement, Manufacturing Industries Bureau, Ministry of Economy, Trade and Industry (METI) in 2004 and was Visiting Scholar at University of Michigan, Department of Geological Science in 2008. He was Examiner, Material Analysis Division, First Patent Examination Department in 2009.

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Mr. Mailänder, national of Germany, is head of WIPO's Patent Information Section. As such he is in charge of WIPO's Patent Information Service for developing countries (WPIS) which provides support for substantive examination to IPOs in developing countries, and also provides state of the art search reports to institutions and the private sector of developing countries, NGOs and IGOs. He coordinates WIPO's activities related to patent landscape reports, and a study on availability and reliability of patent legal status information. Previously, he was the head of the International Patent Classification (IPC) section. Before joining WIPO, he worked for almost ten years as a patent examiner at the German IPO (DPMA), and spent almost two years as a visiting scientist at Cornell University, New York. He holds a PhD in solid state physics from the Ludwig-Maximilians Universität, Munich, and a certificate in Management of International Organisations of the University of Geneva (IOMBA). (national of Germany) is head of WIPO's Patent Information Section. As such he is in charge of WIPO's Patent Information Service for developing countries (WPIS) which provides support for substantive examination to IPOs in developing countries, and also provides state of the art search reports to institutions and the private sector of developing countries, NGOs and IGOs. He coordinates WIPO's activities related to patent landscape reports, and a study on availability and reliability of patent legal status information. Previously, he was the head of the International Patent Classification (IPC) section. Before joining WIPO, he worked for almost ten years as a patent examiner at the German IPO (DPMA), and spent almost two years as a visiting scientist at Cornell University, New York. He holds a PhD in solid state physics from the Ludwig-Maximilians Universität, Munich, and a certificate in Management of International Organizations of the University of Geneva (IOMBA).

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SURAYA MOHAMAD (MRS.)

Mrs. Suraya Mohamad is Senior Patent Examiner at Intellectual Property Corporation of Malaysia (MyIPO). She received a Bachelor of Engineering majoring in Chemical and Process and Master in Intellectual Property from National University of Malaysia.

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WOLFGANG TAUCHERT

Dr. Tauchert, national of Germany, got his education as physicist at the Technical University Munich, PhD at the Free University Berlin. After industrial activities from 1980 on examiner at the German Patent- and Trademark Office in Munich; 1990 - 1995 judge at the Federal Patent Court; 1995 -2003 head of the patent division 1.53 (data processing, information storage) at the German Patent- and Trademark Office. From 2003 until Oct. 2009 Presiding Judge at the German Federal Patent Court, 23rd chamber.

Several times employment as international expert (in patent information, search and examination) for WIPO, GTZ and EPO, specialization in patentability of software related applications. Representation of this topic in several publications and officially on international conferences. Actually consultant for substantive patent examination in the twinning project "Supporting Turkey for Enhancing Intellectual Property". 1992 – 2009 member of the executive board of the association for information technology in the German Law-Courts ("Deutscher EDV-Gerichtstag").

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