





Understanding the Digital Economy: What Is It and How Can It Transform Asia?

21-22 February 2018 Venue: Pravasi Bharatiya Kendra, New Delhi, India

DAY ONE: 21 February 2018 (Wednesday)		
08:30 - 09:00	Registration of participants	
09:00 – 09:30	Welcome by Prabir De, Coordinator, ASEAN-India Centre (AIC) at Reseach and Information System for Developing Countries (RIS) Opening Remarks by Chul Ju Kim, Deputy Dean, Asian Development Bank Institute (ADBI) Introduction to the Workshop Aladdin D. Rillo, Senior Economist, ADBI	
09:30 - 09:50	SPECIAL ADDRESS: Prasanto Roy, Vice-President, National Association of Software and Services Companies (NASSCOM), New Delhi	
09:50 - 10:15	KEYNOTE ADDRESS: Amitabh Kant, CEO, NITI Aayog, New Delhi	
10:15 – 10:30	Group Photo and Tea/Coffee Break	
10:30 – 12:30	SESSION 1: Understanding the digital economy – big data, mobile technology, and the internet of things Connectivity through the aggressive use of data and information is a backbone of the digital economy. Big data flows, internet and the internet of things dramatically transform business models and facilitate growing interconnectedness of people, organizations, and machines. This session will provide a comprehensive overview of what a digital economy is by examining the trends in digital flows, digital platforms and tools.	
	 Moderator: Chul Ju Kim, Deputy Dean, Asian Development Bank Institute (ADBI) Speakers: Malavika Jayaram, Executive Director, Digital Asia Hub, Hong Kong Kensuke Tanaka, Head of Asia Desk, OECD Development Centre, Paris O.P. Wali, Professor & Head, Centre for International Trade in Technology (CITT), Indian Institute of Foreign Trade (IIFT) Delhi Open Discussion 	
12:30 - 13:30	Lunch Break	

	SESSION 2: Role of digital economy in facilitating inclusive trade
	Digitalization has fundamentally changed the way commerce is managed, optimized, shared and deployed. Digital flows enable goods, services and investment to move freely across borders and allow many countries (including small firms) to participate in the global market. This session aims to better understand the trends in e-commerce globally and in the region, the role of e-commerce in trade and business, and the impact of e-commerce to countries in terms of benefits and risks.
13:30 – 15:00	Moderator: Abhijit Das, Head, Centre for WTO Studies, Indian Institute of Foreign Trade (IIFT), New
	Delhi Speakers:
	Arpita Mukherjee, Professor, Indian Council for Research in International Economic Relations (ICRIER), New Delhi
	Syed Munir Khasru, Chairman, The Institute for Policy, Advocacy, and Governance (IPAG), Dhaka
	Open Discussion
15:00– 15:15	Tea/Coffee Break
	SESSION 3: Impact of financial technology on payment and lending in Asia
	New ways of delivering financial services using technologies, a phenomenon referred to as "fintech", have undoubtedly transformed Asia's financial system by improving the efficiency of payment system as well as increasing financial access. This session examines the impact of fintech on financial markets, the risks associated with new technologies, and the regulatory response to these developments.
15:15 – 16:30	Moderator: <i>Pranav Kumar,</i> Head, International Trade Policy Division, Confederation of Indian Industry (CII), New Delhi
	Speakers: <i>Claude Eguienta</i> , Chief Operating Officer, Telcoin, Tokyo
	Saon Ray, Senior Fellow, ICRIER, New Delhi
	Open Discussion
	SESSION 4: Country Panel Discussion #1: How to promote the digital economy and what critical issues to address?
	This session will examine the experiences of Asian countries in dealing with the digital economy, including the key challenges and constraints brought about by the digital transformation as well as the key measures being implemented or plan to implement by the governments to tackle the issues in digital economy.
	Moderator: K.S. Seetharam, Senior Capacity Building Specialist, ADBI
16:30 – 18:00	Speakers: Md Taufiqul Islam, Deputy Secretary Planning Division, Ministry of Planning, Bangladesh
	Hanafi Firdaus, Section Chief of Planning and System Analysis Application, Ministry of Finance, Indonesia
	Nazgul Bazhayeva, Deputy Director, Ministry of Information and Communications, Kazakhstan
	Fary Akmal Binti Osman, Head, Fiscal and Economics Devision, Ministry of Finance, Malaysia
	Saman Diyagaha Waduge, Additional Secretary, Prime Minister's Office, Sri Lanka
	Open Discussion

DAY TWO: 22 February 2018 (Thursday)		
09:00 – 10:30	SESSION 5: Role of technology, innovation and education in a digital world As digitization intensifies, innovation and technology will become more important drivers for the digital economy, as new ideas are created to keep up with the demands of digitalization. This session will examine how technologies and innovation can drive Asia's economies in the future, as well as the new jobs and skills that will be needed as digitalization becomes pervasive.	
	 Moderator: Abu Bakar Munir, Professor, School Law, University of Malaya Speakers: Pinaki Dasgupta, Professor, International Management Institute (IMI) Delhi Shinichiro Terada, Senior Analyst, KDDI Research Inc. and Visiting Scholar, University of California, Berkeley Open Discussion 	
10:30 – 11:00	Tea/Coffee Break	
11:00 – 12:30	 SESSION 6: Securing the digital economy – focus on trust, privacy and transparency The digital economy is dependent on data sharing, security and trust. Thus, it can only flourish when people, process, data and things are connected in an ethical, meaningful and safe way. This session will examine the collective challenge to digital economy when it comes to cybersecurity and other risks, and the importance of transparency solutions (i.e., openness, communication and accountability) to address them. Moderator: Syed Munir Khasru, Chairman, The Institute for Policy, Advocacy, and Governance (IPAG), Bangladesh Speakers: Abu Bakar Munir, Professor, School Law, University of Malaya T A Khan, UN/CEFACT Vice Chair and Former Controller of Certifying Authorities, Ministry of Electronics and Communication Technology, India Ajai Kumar Garg, Director/Scientist F, Ministry of Electronics and Information Technology, India 	
12:30 – 13:30	Lunch Break	
13:30 – 15:00	SESSION 7: Country Panel Discussion #2: This session will examine the experiences of Asian countries in dealing with the digital economy, including the key challenges and constraints brought about by the digital transformation as well as the key measures being implemented or plan to implement by the governments to tackle the issues of digital economy.	
	Moderator: Prabir De, AIC, RIS Speakers: Nurbek Tashbekov, Expert of Economy and Investment Division, Government's Office of Kyrgyz Republic Adesh Khadka, Information and Technology Director, Administration Department, Ministry of Finance, Nepal Arriel Napalit Nengasca, STIDS, Business Development Division Department of Trade and Industry, Philippines Thanomsin Chakreeves, Plan and Policy Analyst, Strategic and Planning Division Office of the National Digital Economy and Society Commission (ONDE) Ministry of Digital Economy and Society (MDES)	

	Open Discussion
15:00- 15:30	Tea/Coffee Break
15:30 – 16:30	 SESSION 8: Roundtable Discussion: Policies to promote and manage the digital economy This session will serve as a wrap-up session to reinforce discussions in previous sessions by presenting a set of policy options and strategies to promote the development of the digital economy and make it work for Asia. While Asia's digital transformation generates significant benefits, many risks are also created. Therefore, policies and regulations need to be continuously revised so that countries can strike a balance between rapid (digital) technological change, economic development, and economic welfare. Moderator: Syed Munir Khasru, Chairman, The Institute for Policy, Advocacy, and Governance (IPAG), Bangladesh Panelists: Claude Eguienta, Chief Operating Officer, Telcoin, Japan Kensuke Tanaka, Head of Asia Desk, OECD Development Centre, Paris
16:30 – 17:00	Concluding Remarks Chul Ju Kim, Deputy Dean, ADBI Prabir De, Coordinator, AIC, RIS Vote of Thanks Durairaj Kumarasamy, AIC, RIS