

Green Public Procurement to Achieve the Spirit of Recovery Together and Recovery Stronger in Indonesia

11 February 2022
08:30 – 11:30 (Jakarta Time)



BACKGROUND

The activities within the government requires goods and/or services. Awareness in purchasing goods/services that consider environmental aspects, especially in government agencies, is currently still lacking. Therefore, every process of government procurement is encouraged to continue to pay attention to sustainability and environmental sustainability through environmentally friendly procurement system (Green Public Procurement, GPP).

GPP is one of the programs for implementing the agenda for sustainable consumption and production patterns in the National Medium Term Development Planning (RPJMN) 2015–2019. The strategies used in the framework of developing sustainable consumption and production patterns include ensuring the availability of environmentally friendly products and information for consumers/communities regarding the benefits of these products for the protection and management of natural resources and the environment, improving product quality and environmentally friendly, quantity availability and distribution of availability in various regions in Indonesia.

The Smart City in the Nation's Capital City (IKN) concept is one of the examples of GPP implementation in Indonesia. Green or Smart City is defined as the arrangement and development of a city in favor of the principles of sustainable urban development. This concept will be applied in organizing and building the IKN. According to the plan, this concept will be combined with the

concept of a smart and sustainable city. In order to achieve the Smart City concept, Green Industry is very important in aligning industrial development with the preservation of environmental functions. An appropriate approach to help companies become a Green Industry is through green productivity model. Green productivity is a strategy to simultaneously increase business productivity and environmental performance for overall socio-economic development. In 2019, the Ministry of Environment and Forestry Indonesia passed the Ministerial Regulation No. 5 or the Procedure for Application of Eco-friendly Labels for Green Public Procurement (GPP). Eco Labels are an attempt to standardize and clearly communicate the environmental impacts of a product to customer. By labeling the company, Eco Label provides an easy way for companies to communicate to the consumers that they are a company that “environmentally friendly”.

In addition to the Eco Label, there is a term Energy Star which is a program operated jointly by the Department of Energy (DOE) and the Environmental Protection Agency (EPA). An Energy Star rating is labeled to electronic products and home appliances that achieve a level of energy efficiency, which is defined as percentage upon the industry standard that meets the requirements for usability and convenience.

To support the harmony between industrial development and environmental sustainability, the Indonesian government

established a Timber Legality Verification System (TLVS/SVLK) to ensure that all timber products circulating and traded in Indonesia have a convincing legality status. The forest management unit does not have to worry about the validity of the timber products

being questioned. With these programs, hopefully Indonesia can be consistent in carrying out the country's commitments in the United Nation's 2030 Sustainability Agenda.

OBJECTIVES

- To share results of Indonesia GPP country status report
- To create a collaboration or partnership in implementing green procurement in Indonesia
- To mainstream sustainable consumption and production through GPP
- To create a green market through GPP platform

AGENDA

Opening and Keynote Session	
0830 – 0905	Registration, Introductory Opening and House Rules
0905 – 0910	Remarks by RPAC Dr. Mushtaq MEMON <i>Project Manager, EU SWITCH-Asia RPAC</i>
0910 – 0915	Remarks by APRSCP Dr. Chaoyod Bunyagidj <i>Vice President, Thai SCP Network; Board Member, APRSCP</i>
0915 – 0920	Remarks by MoEF Ir. Ary Sudijanto, MSE. <i>Head of Agency for Standardization of Environmental and Forestry Instruments (ASEFI/BSILHK)</i>
0920 – 0925	Opening Remarks by ICPC Timotheus Lesmana <i>Executive Director of Indonesia Cleaner Production Center (ICPC)</i>
Session 1: Technical Session	
0925 – 0940	Short Presentation of GPP Country Status Report Dra. Nurmayanti, M.Si <i>Head of M&E Division of ASEFI/BSILH</i>
0940 – 1115	Roundtable Discussion on IKN, Smart City, Green Industry, GPP Facility, GPP Regional Regulations, and ICPC Approach towards GPP Moderator: Amelia Agusni (<i>Policy Analyst of ASEFI/BSILHK</i>) Ir. Diana Kusumastuti, MT <i>Ministry of Public Works and Public Housing Indonesia</i> Ir. Dr. Doddy Rahardi MT <i>Ministry of Industry Indonesia</i> Sarah Sadiqa, SH, MSc <i>Government Goods/Service Procurement Policy Agency</i> Dr. Rahmaddin MY, A.Ks, MS <i>South Kalimantan Local Government Unit</i> Dr. Jessica Hanafi <i>Indonesia Cleaner Production Center</i>
Session 2: Summary and Closing Session	
1115 – 1130	Conclusion, Evaluation Poll, and Closing

SPEAKER PROFILES



Dr. Mushtaq Ahmed Memon

*Regional Coordinator for Chemicals, Waste, and Air Quality Subprogramme
Regional Coordinator for Resource Efficiency and SWITCH-Asia RPAC Project Manager
United Nations Environment Programme,
Regional Office for Asia and the Pacific*

Dr. Memon is working with the United Nations Environment Programme (UNEP) as a Regional Coordinator for Resource Efficiency and Regional Coordinator for Chemicals, Waste, and Air Quality Subprogramme in Asia Pacific Office located in Bangkok. He is supporting resource efficiency, sustainable consumption and production, green economy, green financing, sustainable public procurement, sustainable tourism, sustainable industries and various areas for Asia and the Pacific. Dr. Memon is also Project Manager for the Regional Policy Advocacy Component of the EU-funded SWITCH-Asia Programme to promote sustainable consumption and production and uptake of SDG 12 in Asia.

Dr. Memon has a Doctorate degree in environmental and resource economics from Hiroshima University in Japan, a Master's degree in national development and project planning from University of Bradford in UK, a postgraduate diploma in Transport from Karachi University and Chartered Institute of Transport, Bachelors in civil engineering from Mehran University of Engineering and Technology Jamshoro and schooling at Cadet College Petaro in Pakistan. He has also published various papers in international journals and has delivered various training programmes.



Dr. Chaigyod Bunyagidj

*Vice President, Thai SCP Network
Board Member, APRSCP*

Dr. Chaigyod Bunyagidj is the Vice President of Thai SCP Network, and a Board Member of the Asia Pacific Roundtable for Sustainable Consumption and Production (APRSCP). He previously served as Vice President at Thailand Environment Institute (TEI) as well as Executive Director of Thailand Business Council for Sustainable Development (TBCSD). With 20 years at TEI, he had engaged intensively with corporate environmental and social responsibility as well as the national policy and strategy for sustainable development specifically on Sustainable Consumption and Production (SCP) issues.



Ir. Ary Sudijanto, MSE

Head of Agency for Standardization of Environmental and Forestry Instruments (BSILHK)

Ary Sudijanto is the Head Agency for Standardization of Environmental and Forestry Instruments (BLSHK) since 2021 and has been a Director of Environmental Impact Prevention for Business and Activities at the Directorate General of Forestry Planning and Environmental Management. He has worked in the Ministry since 2008. He obtained his Master of Science in Engineering, Environmental Engineering in 2001 at the University of Michigan, College of Engineering, and his undergraduate degree at the Environmental Engineering ITS (Surabaya Technology Institute) in Indonesia.



Dra. Nurmayanti, M.Si

*Head of M&E Division of
Agency for Standardization of Environmental and Forestry Instruments (BSILHK)*

Nurmayanti is the Head of Monitoring and Evaluation Standard Implementation Division at Agency for Standardization of Environment and Forestry Instruments, Ministry of Environment and Forestry. Previously, She was the Head of Product Standardization at the Center for Environment and Forestry Standardization who had responsibility in developing and implementing environmentally friendly product and Green Public Procurement (GPP) Standards and Policies, and forest product standards for sustainable forest product management. Started her involvement dealing with standardization in 2012 as Chairperson of Environmental Management and Environmental Quality Standardization Technical Committee. She was also involved in the drafting team to formulate Minister of Environment Regulation number 2/ 2014 regarding Ecolabels, Government Regulation number 46/2017 regarding Environmental Economic Instrument, and Minister of Environment and Forestry Regulation number 5/2019 regarding The Implementation of Environmental Friendly Labels for GPP. She was actively participate in various national and international forum as resources persons on Ecolabel and GPP. She obtained Master of Science in Environmental Science from the University of Indonesia in 2006.



Timotheus Lesmana

*Executive Director of Indonesia Cleaner
Production Center (ICPC)*

Timotheus Lesmana is the Executive Director of ICPC (Indonesia Cleaner Production Center). He was the Advisory Board of Indonesian Philanthropy Association and worked mainly to assist member organizations to achieve the UN Sustainable Development Goals. He also works as a commissioner at various environmental technology companies and as a lecturer at Prasetya Mulya University, Jakarta. He has more than 30 years of experience in the business and philanthropy world. Currently, Timotheus Lesmana is pursuing his doctorate degree in Environmental Science at the University of Indonesia. He got his Master in Law at the same university on 2002, and an MBA degree from PPM on 1988.



Ir. Diana Kusumastuti, MT

*Director General of Cipta Karya, Ministry of
Public Works and Public Housing Indonesia*

Ir. Diana Kusumastuti, MT holds the position of Director General of Cipta Karya at the Ministry of Public Works and Public Housing (PUPR). Some of its main tasks are formulating and implementing policies for drinking water supply systems, domestic wastewater management, environmental drainage management, and solid waste management. Diana Kusumastuti studied her Bachelor's Degree at the Architectural Engineering study program at Diponegoro University, Semarang in 1991. She then continued her Masters in Development Studies at the Bandung Institute of Technology in 2004. Prior to serving as Director General of Human Settlements, Diana Kusumastuti

served as Director of Building Management at the Directorate General of Human Settlements, Ministry of PUPR. Diana was inaugurated as the Top 3 Exemplary State Civil Apparatus (ASN) in 2020. She received an award in the Exemplary High Leadership Officer (PPT) category in the 2020 ASN Award event organized by the Ministry of Administrative Reform and Bureaucratic Reform (Kemen PAN-RB).



Ir. Dr. Doddy Rahardi MT

Head of Standardization and Industrial Services Policy Agency – Ministry of Industry (Mol/Kemenperin)

Ir. Dr. Doddy Rahadi MT was elected to serve as Head of the Industrial Research and Development Agency on 08 May 2020 and changed his position name to Head of the Industrial Services Standardization and Policy Agency since 19 January 2021. Doddy Rahadi has served as Director General of Resilience, Territorial and International Industrial Access (2019 - 2020), as Secretary of the Directorate General of Metal, Machinery, Transportation Equipment, and Electronics (2018 – 2019), as Director of Metal Industry (2016 – 2018), as Tokyo Industrial Attache (2014 – 2016) and Head of Inter-Agency Relations at the Central Public Communication (2011 – 2014). Completed education and obtained a Bachelor's degree in Mechanical Engineering from the Bandung Institute of Technology (1991). Continuing his education at the Postgraduate Program in Industrial Engineering and Management, Bandung Institute of Technology (2002). After that he earned a Doctor of Management degree from Padjadjaran University (2017). During his career, Doddy Rahadi was awarded the Satyalancana Karya Satya XX Years by the Ministry of State Secretariat, Republic of Indonesia in 2018.



Sarah Sadiqa, SH, MSc

Deputy for Strategy and Policy Development Government Goods/Services Procurement Policy Agency

Sarah Sadiqa SH, MSc was elected to serve as Deputy for Strategy and Policy Development in February 2020. Sarah Sadiqa has served as Deputy for Monitoring, Evaluation and Development of Information Systems (2015-2020), as Director of the Directorate of Competency Training (2014 – 2015), as Director of Development Catalog System (2013 – 2014), as Director of the

Directorate of Procurement Planning of the RAPBN (2013) and Director of the Directorate of Business Climate and International Cooperation (2011 – 2013). Completed her education and obtained her Bachelor of Laws degree from Trisakti University (1992). Continuing her education at the Northeastern University Master of Science Postgraduate Program (1999). After that she earned a Doctor of Management degree from Padjadjaran University (2017). During her career, Sarah Sadiqa was awarded the Satyalancana Karya Satya XX Years by the Ministry of State Secretariat, Republic of Indonesia in 2015.



Dr. Jessica Hanafi

*RECP Expert
Indonesia Cleaner Production Center*

Dr. Jessica Hanafi received her Ph.D. in Engineering and Manufacturing Management, with a specialization in Life Cycle Engineering from the University of New South Wales, Australia. She has worked in Life Cycle Engineering and Life Cycle Assessment since 2003 and continued her interest in research on sustainability issues when he joined Pelita Harapan University in 2010 as a lecturer in the Department of Industrial Engineering. Her research areas include e-waste management, reverse logistics, collection strategies, life cycle assessment, sustainable manufacturing, and sustainable supply chain management. Dr. Jessica has worked in several collaborative projects and received research grants from the Ministry of Education and Culture, the Ministry of Research, Technology and Higher Education, and the Ministry of Environment and Forestry since 2010. Since 2015, Dr. Jessica became an active member of ILCAN, fostering Treasury and Member Relations. With the emergence of issues regarding sustainability and a life cycle perspective between the Indonesian government and industry, he felt the need to put his knowledge into practice as a consultant and provide training in collaboration with experts at ILCAN to achieve a better and more sustainable.



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CONTACT

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