

Global Green Growth Week 2021

Green Recovery, Green Jobs, and NetZero2050



October 25- 27



October 25, 2021
9:00-11:00 AST (GMT-4)
15:00-17:00 CEST
22:00 -00:00 KST

Green Growth Measurement and Innovative Tools to Assess Performance in SDGs

Agenda

9:00-9:05 (5 minutes)	Opening Remarks (Video) Mr. Ban Ki-Moon, President and Chair, Global Green Growth Institute (GGGI)
9:05-9:10 (5 minutes)	Welcome Remarks, Introduction to Green Growth from GGGI's Perspective Ms. Ingvild Solvang, Deputy Director, Head of Climate Action and Inclusive Development Unit, GGGI, Seoul, South Korea
9:10-9:20 (10 minutes)	Welcome Remarks, Introduction to Green Growth from OECES' Perspective and Session Overview Mr. Chamberlain Emmanuel, Head of Environmental Sustainability Division, Organisation of Eastern Caribbean States (OECES) Commission, Castries, Saint Lucia
First Round Presentations <i>[From global to national/sub-national green growth performance measurement]</i>	
9:20-9:30 (10 minutes)	Presentation I: GGGI's Green Growth Index and Simulation Tool <i>Presenter:</i> Dr. Lilibeth Acosta Program Manager, Green Growth Performance Measurement, GGGI, European Office, Budapest, Hungary
9:30-9:40 (10 minutes)	Presentation II: UNEP's Green Economy Progress Index <i>Presenters:</i> Mr. Chengchen Qian Consultant, Economic and Trade Policy Unit, United Nations Environment Programme (UNEP), Geneva, Switzerland Dr. Beibei Liu Professor, School of Environment, Nanjing University, Jiangsu Province, China
9:40- 10:00 (20 minutes)	Panel Discussion Q&A from panel and audience on the presentations <i>Moderators:</i> Mr. Chamberlain Emmanuel Dr. Lilibeth Acosta <i>Panelists:</i> Dr. Jose Pineda Consultant, UNEP and Senior Advisor, Dev Tech Systems. Inc., Virginia, United States Dr. Ali Kerem SAYSAL Professor, Institute of Environmental Sciences, Boğaziçi University, İstanbul, Turkey Dr. János Abonyi Professor, University of Pannonia, Veszprém, Hungary
10:00-10:05 (5 minutes)	<i>Break</i>

Second Round of Presentations <i>[Collection and application of databases to measure green growth]</i>	
10:05-10:15 (10 minutes)	Presentation III: Environment Statistics Self-Assessment Tool (ESSAT) for the OECS region <i>Presenter:</i> Ms. Karina Cázares Assistant Project Manager, Division of Statistics, United Nations Economic Commission for Latin America and the Caribbean (UN ECLAC), Mexico, Mexico
10:15-10:25 (10minutes)	Presentation IV: Green Growth Measurement based on input-output models with a case study of Morocco <i>Presenter:</i> Ms. Khaoula Houssini School of Environmental Science and Engineering, Shanghai Jiao Tong University, Shanghai, China
10:25-10:45 (20 minutes)	Panel Discussion Q&A from panel and audience on the presentations <i>Moderators:</i> Mr. Chamberlain Emmanuel Dr. Lilibeth Acosta
10:45-10:55 (10 minutes)	Panelists' Reflection of Key Take Away for Green Growth Performance and Innovative Tools <i>Panelists:</i> Dr. Jose Pineda Dr. Ali Kerem Saysel Dr. János Abonyi
10:55-11:00 (5 minutes)	Closing Remarks Dr. Lilibeth Acosta



About GGGI

Founded to support and promote the mainstreaming of green growth, GGGI programs and projects target economic growth that is environmentally sustainable and socially inclusive. Headquartered in Seoul, Republic of Korea, GGGI has 40 members with operations in over 35 countries.