







REGIONAL CES SCOPING WORKSHOP IN THE PHILIPPINES

Workshop Briefer

"Building climate resiliency through linking rural-urban plans and priorities"

Date: 17 – 18 February 2022 Time: 9:50 (JST) / 8:50 (Philippines)

Online via Zoom

Meeting ID: 867 0430 9449 Passcode: R-CES2022 REGIONAL CES SCOPING WORKSHOP

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01

Project Background

The Circular and Ecological Economy (CEE) is one of the key priorities of APN in its fifth strategic phase and representing a model example of an ongoing initiative related to CEE, the Regional Circular and Ecological Sphere (Regional CES) is a concept coined by the Ministry of Environment of Japan to be used as a framework to localize sustainable development goals (SDGs) and targets. Regional CES is based on an integrated policy approach that incorporates concepts of low carbon society, resource circulation and living in harmony with nature. It aims to advance transformative actions at regional, national and local levels through cross-sectoral arrangements and strategies. Centering on the SDGs and targeting to provide a concrete vision of integrated and indivisible approaches covering economic, social and environmental dimensions, it hopes to contribute to the understanding of interlinkages and synergies at the local scales. For this scoping workshop, we introduce the APN-IGES(KRC) Regional CES Scoping Project that endeavors to assess potential of uncovering CES practices in Southeast Asia and come up with a baseline understanding of the knowledge clusters, trends and gaps, as well as opportunities and potentials of applying Regional CES. The expected outcome of the Scoping Project will be based on the following objectives:

- (1) examine the CES concept and its applicability in the country context; and
- (2) help improve the CES framework based on Philippine situation and realities on the ground; and
- (3) identify potential entry points by which some elements of the framework can be integrated in the Philippine setting.

This workshop will gather local, sub-national and national-level policymakers, decision-makers, practitioners and private sector representatives and familiarize them with the prospects of Regional CES in integrating issues of climate change and the circular and ecological economy and scope activities and interventions that address both simultaneously. It is also aimed at co-developing development plans and priorities that incorporate and adapt key elements of the CES framework shaped by the context of specific local needs, priorities, and opportunities.

02

Workshop Activities

Engagement of local, subnational and national-level policymakers, decision-makers and practitioners in the Philippines on discussions on how CES can be framed within the context of needs of their respective sector and jurisdiction.

Presentation of case studies or examples of existing and future activities and practices that go in parallel with CES.

Mapping of sustainability issues and challenges especially under the topic of rural-urban resilience and climate adaptation.

Exploration of the merits of establishing a regional platform on CES that pools resources and experts from the regional partner institutes to support evidence-based knowledge generation, cross-learning, capacity development and engagement of local stakeholders for advancing the CES in the local context.

03 Program

DAY 1: 17 Feb	DAY 1: 17 February 2022		
8:40 - 8:50	Registration and ho	usekeeping	
PLENARY 1: I	PLENARY 1: Inaugural Session		
8:50 – 8:55	Introduction		
8:55 – 9:05	Opening Remarks	Dr. Juan M. Pulhin Professor and Chair, Interdisciplinary Studies Center for Integrated Natural Resources and Environment Management University of the Philippines Los Baños (UPLB)	
		Mr. Yoichi Toyama Director, Asia-Pacific Network for Global Change Research (APN)	
		Dr. Jose V. Camacho, Jr. Chancellor, UPLB	
9:05 – 9:25	Keynote Presentation	Prof. Kazuhiko Takeuchi President, Institute for Global Environment Strategies (IGES)	
9:25 – 9:55	Messages	Atty. Romell Antonio O. Cuenca Assistant Secretary / Deputy Executive Director, Climate Change Commission (CCC) Atty. Analiza Rebuelta-Teh Undersecretary, Finance, Information Systems and Climate Change, DENR Gov. Dakila Carlo E. Cua Governor, Quirino Province and President, Union of Local Authorities of the Philippines	
9:55 – 10:00	Video sharing	The Philippine Development Plan (produced by NEDA)	
10:00 - 10:05	10:00 – 10:05 Group Photo		
Moderators: Dr. Maricel Tapia-Villamayor and Dr. Leila Landicho Rapporteurs: Mary Beatrice Evaristo and Laizha Lyn Lomente			

PLENARY 2: Setting the scene: Regional-CES Scoping Project and Ongoing CES Activities in Asia		
10:05 – 10:10	Introduction to the Session	
10:10 - 10:20	Introduction of Regional	Dr. Satoshi Kojima
	CES Scoping Project, Key	IGES Kansai Research Center
	Objectives, and Expected	
	Outcomes of the dialogue	
10:20 - 10:35	Ongoing Works on CES in	Dr. Bijon Kumer Mitra
	Asian City Regions and	IGES
	Introduction to the	
	Regional CES Consortium	
10:35 - 10:50	Review of Regional CES-	Ms. Christmas
	related initiatives in Asia	Uchiyama
		APN
10:50 - 11:15	Menti Survey: Perceptions	To be facilitated by Ms.
	on CES and its application	Christmas Uchiyama
	in the Philippine context	APN
Moderators: Dr. Maricel Tapia-Villamayor and Dr. Lorena Sabino		
Rapporteurs: Angelica Magpantay and Adelaine Arganda		

11:15 – 11:25	Health Break		
PLENARY 3: Examples of Best Practices/Actions in the Philippines Towards Climate Resilience from Different Perspectives			
11:25 – 11:30	11:25 – 11:30 Introduction of the Session and Speakers		
11:30 – 11:40	Rural-urban Linkage on Agriculture: BAR Programmes on Sustainable Farm Production and Market in an Uncertain Future	Mr. Joell H. Lales OIC, Assistant Director, DA- BAR	
11:40 – 11:50	Planning for Climate Change Tool for Municipal Planners	Ms. Laids Mias Cea Regional Coordinator, CCCI Asia Pacific, UN Habitat	
11:50 – 12:00	Private sector strategy for CE in the Philippines	Mr. Bonar Laureto Director, Climate and Sustainability Unit, Deloitte Philippines	

12:00 - 12:30	Participatory Question and Answer	
12:30 - 13:15	Lunch Break	
Moderators: Asst. Prof. Liezl Grefalda and Dr. Lorena Sabino		
Rapporteurs: Millicent Joyce Pangilinan and Laizha Lyn Lomente		

BREAK-OUT SESSIONS: Regional CES Model Discussion and Contextualization (Philippine Context)

The following is the basic structure of the break-out sessions:

- 1. Key case study presentations from discussants
- 2. To discuss Strengths, Weaknesses, Opportunities and Threats (SWOT) in applying/formulating Regional CES approaches using the Philippine context
- 3. Dialogue/discussion on potential entry points of CES

13:15 – 13:20	Introduction to the break-out groups
13:20 – 13:25	Framing presentation Dr. Satoshi Kojima

Break-out Group 1

Moderators: Dr. Juan Pulhin and Mr. Satoshi Kojima

Rapporteurs: Dr. Rose Jane J. Peras and Dr. Catherine de Luna Jamboard: Millicent Joyce Pangilinan and Mary Beatrice Evaristo

13:25 – 13:35	Case Study 1: Based on DRRM governance	
	City-level climate initiative: Legazpi City as a Model	
	Climate Action City	
	Engr. Miladee Azur, City DRRMO, City of Legazpi	
13:35 - 13:45	Case Study 2: Based on waste management	
	Flood/Disaster Waste Management: The Case of the	
	Philippines	
	Dr. Glenn Fernandez, Sichuan University	
13:45 - 13:55	Case Study 3: Based on local climate action	
	Formulating the Local Climate Change Action Plan	
	(LCCAP)	
	EnP Joy T. Santiago, University of the Philippines Resilience	
	Institute	

13:55 – 14:35	Dialogue: Potential entry points by which some elements of the Regional CES framework can be integrated in the Philippine setting	Dr. Rose Jane J. Peras <i>Chair,</i> DSFFG, CFNR, UPLB
14:35 – 14:45	Summary of the Discussion	Dr. Satoshi Kojima

Break-out Group 2

Moderators: Ms. Christmas Uchiyama and Dr. Leila Landicho Rapporteurs: Asst. Prof. Liezl Grefalda and Dr. Lorena Sabino Jamboard: Angelica Magpantay and Adelaine Arganda

13:25 – 13:45 Case Study 1: Based on SCP Sustainable Consumption and Production: The Philippines Experience (Philippine Action Plan for Sustainable Consumption and Production, PAP4SCP) Dir. Nieva Natural, ANRES, National Economic and Development Authority, Philippines (NEDA) 13:45 – 13:55 Case Study 2: Based on EbA Exploring Natural based Solution for Economic bases
Philippines Experience (Philippine Action Plan for Sustainable Consumption and Production, PAP4SCP) Dir. Nieva Natural, ANRES, National Economic and Development Authority, Philippines (NEDA) 13:45 – 13:55 Case Study 2: Based on EbA
Sustainable Consumption and Production, PAP4SCP) Dir. Nieva Natural, ANRES, National Economic and Development Authority, Philippines (NEDA) 13:45 – 13:55 Case Study 2: Based on EbA
Dir. Nieva Natural, ANRES, National Economic and Development Authority, Philippines (NEDA) 13:45 – 13:55 Case Study 2: Based on EbA
Authority, Philippines (NEDA) 13:45 – 13:55
13:45 – 13:55 Case Study 2: Based on EbA
Evaluating Natura based Solution for Engagators based
Exploring Nature-based Solution for Ecosystem-based
Watershed Management Towards Agricultural
Productivity
Atty. Allan Barcena, Energy Development Corporation (EDC) He (Corporate Social Responsibility and Public Relations Office)
13:55 – 14:35 Dialogue: Potential entry Ms. Christmas
points by which some Uchiyama
elements of the Regional
CES framework can be
integrated in the
Philippine setting
14:35 – 14:45 Summary of the Dr. Leila Landicho
discussion

14:45 – 15:00 BREAK

PLENARY 4: From Entry Points to Potential Policy Pathways and Implications

Guide questions for the discussion:

- 1. Based on potential entry points, how can national- and local-level policymakers and decision-makers engage more actively in building climate, ecological, and economic resilience that contributes to Regional CES (circular and ecological economy) and sustainable development?
- 2. Who are the key players/stakeholders that are relevant for ensuring that both rural and urban aspects are covered and integrated in planning and implementation?
- **3.** Any future directions in terms of addressing both the issues of climate change and Regional CES (circular and ecological economy)?

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itroduction of the Session	
ircular Economy Strategie	s in the Philippines
r. Lylei L. Pintor , Division (Chief , Urban Écosystem
esearch Division, DENR-ERI	DB°
Making Local Governments Resilient: Harmonizing	
Local Economic Development and Disaster	
_	
Ms Marjorie D. Resuello, Researcher, Asia-Japan Research	
Institute, Ritsumeikan University, Osaka, Japan	
	Dr. Emma Porio
1 3 2	Ateneo de Manila University
eport on potential entry	Break-out Group 1
oints (Rapporteurs will	representative (10min)
ssist with the PPT file)	-
Break-out Group 2	
	representative (10min)
rief Summary of Day 1	Ms. Mika Tachibana
xpectation for Day 2	IGES KRC
lousekeeping	Dr. Catherine de Luna
nnouncements and	Local Organizing Committee
nessage of thanks	
	r. Lylei L. Pintor, Division (essearch Division, DENR-ER) Laking Local Governments ocal Economic Developments Lanagement in the Philippi Lanagement in the P

Prof. Emma Porio and Ms Christmas Uchiyama Moderators Dr. Maricel Tapia-Villamayor and Asst. Prof. Liezl Grefalda Rapporteurs End of Day 1

DAV 2. 18 Fel	DAV 2. 10 February		
	DAY 2: 18 February		
ILENARI 3.	PLENARY 5: Workshop Synthesis		
8:50 - 8:55	Introduction		
8:55 – 8:55 8:55 – 9:30	Synthesis of Outcome 1. Key observation, key points, and key discussions in Day 1 2. Question and Answer and comments	Dr. Maricel Tapia- Villamayor	
9:30 – 10:00	Ways Forward	Moderator Dr. Emma Porio Ateneo de Manila University	
10:00 – 10:15	Results of Survey (Menti)	Ms. Christmas Uchiyama	
10:15 – 10:45	Summary Reflections from Participants/Responses from Key Institutions	Dr. Satoshi Kojima NEDA CCC DILG DENR DHSUD DA Other relevant agencies Representatives from the private sector	
10:45 - 10:50	Group Photo		
10:50 – 11:20	Closing Remarks	Dr. Juan M. Pulhin <i>Chair</i> , Local Organizing Committee	
		Mr. Yoichi Toyama Director, APN Secretariat	
	Moderator: Dr. Maricel Tapia-Villamayor		
Rapporteurs: Asst. Prof. Liezl Grefalda and Dr. Lorena Sabino			

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Workshop Organizers

The Asia Pacific Network (APN) for Global Change Research is an intergovernmental network of 22 countries working towards an Asia-Pacific region that is successfully addressing the challenges of global change and sustainability. As a network, APN engages with governments, research institutions, scientists and practitioners across its members countries and beyond. APN envisions a dynamic and responsive Asia-Pacific community effectively addressing global change and sustainability through innovative and transdisciplinary research and capacity development activities that support policy development and implementation, as well as enhancing the role that civil society organizations and the private sector can play.

The Institute for Global Environmental Strategies (IGES) was established in March 1998 under an initiative of the Japanese government and with the support of Kanagawa Prefecture based on the "Charter for the Establishment of the Institute for Global Environmental Strategies". The aim of the Institute is to achieve a new paradigm for civilization and conduct innovative policy development and strategic research for environmental measures, reflecting the results of research into political decisions for realising sustainable development both in the Asia-Pacific region and globally. IGES made the transition to a Public Interest Incorporated Foundation in April 2012.

The University of the Philippines Los Banos Interdisciplinary Studies Center for Integrated Natural Resources and Environment Management (UPLB-INREM) espouses integrative, holistic, systemic, participatory and transdisciplinary approaches and tools in promoting the twin goals of sustainable economic development and environmental stability. INREM subscribes to the comprehensive analysis of problems and formulation of solutions in the environment and natural resources sector and how these interact with the drivers of change within and outside of the physical and socio-political boundaries of the sector. It also recognizes the interconnectivity of forests with agroecosystems, coastal and marine ecosystems and other terrestrial and aquatic ecosystems mainly through the fluxes of water, nutrients, energy and pollutants.

WORKING COMMITTEES:

APN

Mr. Yoichi Toyama

Dr. Linda Anne Stevenson

Ms. Christmas Uchiyama

IGES

Prof. Kazuhiko Takeuchi

Dr. Satoshi Kojima

Dr. Mitra Kumar

Ms. Mika Tachibana

UPLB-INREM

Dr. Juan Pulhin

Dr. Maricel Tapia-Villamayor

Dr. Rose Jane Peras

Dr. Leila Landicho

Asst Prof. Liezl Grefalda

Dr. Lorena Sabino

Dr. Florencia Pulhin

Dr. Catherine de Luna

For. Leonardo Barua

For. Angela Limpiada

For. Karla Jane Gonzalvo

Ms. Rhea Sabrido

Ms. Sarah Jane Pomay

Ms. Millicent Joyce Pangilinan

Ms. Adelaine Arganda

Ms. Angelica Magpantay

Ms. Laizha Lynn Lomente

Ms. Mary Beatrice Evaristo