Agenda for

the Workshop for Accelerating Climate Actions in Bangkok

1. Background

As part of actions under the Bangkok Master Pan on Climate Change 2013-2023, the "Comprehensive Review" to check the progress of implementation was conducted, in the timing of a half way through of its entire period. The result of the Review informs us the level of achievements, including GHG mitigation as well as strengthening the resilience, existing challenges and future opportunities.

In particular, as the Paris Agreement of the United Nations Framework Convention on Climate Change (UNFCCC) entered into force, and the Royal Thai Government advanced its climate change policies in response, including the Road Map for Nationally Determined Contribution (NDC) and the National Adaptation Plan (NAP). At local level, cities are also expected to key roles to contribute to global efforts to establishing decarbonized and resilient society. Also resonant with such a new global framework, cities' initiatives such as C40 also has promoted strengthening local government' efforts.

In the context of the Bangkok Metropolitan Administration (BMA), the completion of the Comprehensive Review has provided a strong momentum for itself to consider enhancement of actions, reflecting lessons learned and inputs from the international and national climate change policies, and feedbacks from its partners, such as the Royal Authorities, business, academia and international development partners, as well as from key departments of BMA itself.

2. Objectives

The objectives of the Workshop will be;

- To disseminate the results of the Comprehensive Review of the Bangkok Master Plan on Climate Change 2013-2023, including existing challenges, future opportunities and lessons learned;
- To discuss how BMA should contribute to climate actions of Thailand and at global level, will
 full consideration of its key role to play under the Paris Agreement and the updated national
 climate change policies from the local government level with various stakeholders such as
 private business sectors, academia, and communities.

3. Dates & Venue

9:00-15:00 on 24 May 2019, Friday

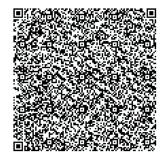
The Sukosol Bangkok, 2nd floor Kamolthip room (477 Si Ayutthaya Road, Phayathai, Bangkok)

4. Timetable

MC: BMA/DOE

Time	Contents			
8.30-9.00	Registration and Video Presentation			
	-Building a low carbon and climate resilient society in Bangkok			
9:00-9:05	Reporting to the Chairman			
(5 min)	-The background and objectives of the Work			
	Mr. Chatree Watanakhajorn, Director General of Department of Environment			
	(DOE), BMA			
9:05-9:15	Opening Remarks			
(10min)	1. Mrs.Wipharat Chaiyanukij, Deputy Permanent Secretary, BMA			
	2. Ms. Katsura Miyazaki, Chief Representative, Japan International			
	Cooperation Agency (JICA) Thailand Office			
Session I: Th	e Results of the Comprehensive Review of the Bangkok Master Plan on Climate			
Change 2013	-2023			
9:15-9:20	1. Introduction about the Comprehensive Review for the Bangkok Master Plan			
(5min)	on Climate Change 2013-2023 (Background, purpose, outcomes etc)			
	- Mr. Chatree Watanakhajorn, Director General, DOE, BMA			
9:20-10:10	2. Panel discussion			
(50min)	Lessons learned from the Comprehensive Review – success stories, emerging			
	gaps and needs, and potentials for future actions			
	- Overview: Ms. Sermsook Noppun, Climate Change Strategy Sub-division,			
	Air quality and Noise Management Division, DOE, BMA (10min)			
	- Findings of the Comprehensive Review: Mr. Makoto Kato (15min)			
	- Outcomes and lessons learned for each sector: <u>Team Leaders of 5 TFs</u>			
	$(5min \times 5TFs = 25min)$			
10:10-10:25	Discussion and Q&A			
(15min)				
10:25-10:40	Coffee Break			
Session II: Sl	naping the landscape for future climate actions in Bangkok			
10:40-11:05	1. Recent updates of Thailand's national climate change policies			
(25min)	~Nationally Determined Contribution (NDC) Roadmap and Action Plan and			
	National Adaptation Plan (NAP)			
	Mr. Teerapong Laopongpith, Strategy and Planning Sub-division, Office of			
	Natural Resource and Environment Policy and Planning (ONEP)			
11:05-11:30	2. Climate Change measures by City of Yokohama, and roles of large cities			

(25min)		Mr. Hiroki Miyajima, Director for Coordination Division, Climate Change			
		Policy Headquarter, City of Yokohama			
11:30-11:40		Q&A			
(10min)					
11:40-11:55		Preparation for the next session by CCS, DOE			
(15min)					
11:55-13:00		Lunch			
Session III: Enhancement of climate actions in Bangkok – Challenges and opportunities, and					
possible move ahead? (Group discussion by sectors)					
13:00-14:00 (60min)		1. Group Discussion			
Venue: Kamolthip room (same as morning session)					
Gr.1	Sustain		Effective measures to expedite shifts to public transport		
	Transpo		facilitated by Transport TF and Dr. Atit Tippichai		
Gr.2 Energy			Effective measures to promote energy efficiency in various buildings in		
Efficience		cv	Bangkok		
		v	facilitated by Energy TF and Dr. Wongkot Wongsapai		
Venue: Kornkamol 1 and 2 room					
Gr.3	Waste and		Promotion of public participation in waste and wastewater management		
	Wastewater		facilitated by Waste and Wastewater TF and Dr. Prayoon Fongsatitkul		
Gr.4	Green U	Jrban	Green Urban Planning in the new city development project		
	Plannin	ıg	facilitated by Green Urban Planning TF and Dr. Pattaranan Takkanon		
Gr.5 Adapt		tion	Promoting preparation and utilization of flood hazard map for Bangkok		
			facilitated by Adaptation TF and Dr. Alice Sharp		
14:00-14:15		2. Wrap-up			
(15min)		All Groups: Preparation of summary about the group discussion			
14:15-14:25		Coffee Break			
14:25-14:50		3. Sharing outcomes of the group discussion			
(25min)		Group 1 / Group 2 / Group 3 / Group 4 / Group 5 (5min each)			
14:50-15:00 (10min)		Wrap-up of the WS and closing remarks			
		- <u>Dr. Masato Kawanishi</u> , Senior Advisor on Climate Change, JICA			
		- Mr. Chatree Watanakhajorn, Director General, DOE, BMA			



All the presentations and executive summary and draft report of the Comprehensive Review can be downloaded with this $\ensuremath{\mathrm{QR}}$ code.