

EU-CHINA LOW CARBON CITIES STUDY ONLINE EXCHANGE SESSION BETWEEN CHINESE AND EUROPEAN EXPERTS May 27th, 2020 (Wed)

09:00 - 11:00 (CEST) - 15:00 - 17:00 (PEK)

Background:

Early 2019, the IUC project elaborated the EU-China Low Carbon City Study, which has not been officially launched yet (although introduced at conferences in <u>Changsha</u> and <u>Zhenjiang</u> in October 2019). The study was drafted by experts of China's National Center for Climate Change Strategy and International Cooperation (NCSC) and the IUC project. The online session will be a stepping stone to the onsite conference foreseen for September 2020 in China (TBC). It will involve the authors of the study as well as senior experts from the Chinese and European cities / provinces analysed in the study. These will explain the main GHG emissions sources; ongoing programmes at national, provincial and local level to mitigate the emissions; achievements, challenges and future goals. The discussion will also deal with the implications of the European Union's Green Deal for transition towards low carbon in European cities as well as with the possible implications of China's 14th Five Year Plan for Chinese local authorities.

Objectives

- To review and validate the contents of the study / propose changes if needed
- To recommend contents for the on-site meeting in Beijing

Modalities

Due to technical challenges, the online session will have <u>consecutive</u> Chinese/English interpretation in the WebEx online platform. <u>The WebEx link is here</u> (meeting number 231 414 028).

Time	Agenda topic	Speaker	
09:00 - 09:10	Greetings & Brief Introduction on Agenda by the EU and Chinese Authorities	European Union / IUC NCSC	
09:10 - 09:40	Introduction to the Low Carbon Study	Glancy / Fabbri (IUC) – 15' Zhou (NCSC) - 15'	
09:40 – 10:30	 Case studies (5 slides each) European Cities: Bilbao (Spain), Essen (Germany) Chinese Cities: Wuhan, Ningbo, Jiangsu Province 	EU and Chinese cities' experts (5' each + consecutive interpretation)	
10:30 – 10:50	Questions and Answers	All	
10:50 – 11:00	Summary and recommendations for the meeting in China	NCSC / IUC	

Moderation: Gándara, IUC





Participants List

N°	Frist Name / Name	Gender	Institution / Title	Confirmed (Yes/No)
1	Eero AILIO	M	EU Commission, DG ENER, Principal Advisor	(100)110)
-			for Energy Transition and Local Governance	
2	Thomas	M	EU Commission, DG ENER, International	Y
2	JERZYNIAK		Relations Officer	
3	Alexandra	F	EEAS / EU Commission, Task Manager	Y
0	LEHMANN		Foreign Policy Instrument (FPI), EUD China	
4	Michel	M	EEAS / EU Commission, Deputy Head of FPI	Y
-	MOUCHIROUD		Regional Team for Asia & Pacific	
5	Octavian	М	EEAS, Energy Policy Officer – EU Delegation	Y
0	STAMATE		to China	
6	Sebastien	М	EEAS, Head of Section - Counsellor Climate	Y
•	PAQUOT		and Environment – EU Delegation to China	
7	Hua WANG	F	EEAS, Policy Officer – Policy Officer,	Y
-			Environment and Climate, EUD China	
8	Ying CAO	F	NCSC, Director of Department of Policy and	Y
-			Regulation Research	
9	Zeyu ZHOU	М	NCSC, Associate Senior Researcher in Policy	Y
-			and Regulation Department	
10	Bin ZHAO	M	Director of Ningbo Development and	Y
			Planning Research Institute	
11	Dingxian XIANG	М	Deputy Director of Wuhan Energy Saving	Y
			Monitoring Centre	
12	Li LAI	М	Director of Information Department of	Y
			Jiangsu Information Centre	
13	Nuria CELORIO	F	Management Consultant, NAVACEL (Bilbao)	Y
14	Xabier ARRUZA	М	Bilbao Urban and Cities Design	Y
15	Kai LPISIUS	M	City of Essen, Director Green Capital Agency	Y
16	Elise ABBES	F	GCoM, Regional Coherence Officer, Global	Y
			Secretariat	
17	Ryan GLANCY	М	IUC Asia, Senior Expert and Lead Author,	Y
	,		EU-China Low Carbon Cities Study	
18	Gianluca FABBRI	M	IUC Asia, Senior Expert and Co-Author EU-	Y
			China Low Carbon Cities Study	
19	Roxana JENSEN	F	IUC Asia, Project Director	Y
20	Pablo GÁNDARA	M	IUC Asia, Team Leader	Y
21	Raul DAUSSA	M	IUC Asia, Lead Expert Cities and Climate	Y
22	Qian WANG	F	IUC Asia, Senior Expert Cities	Y
23	Jingnan JIN	F	IUC Asia, Head of Administration	Y