Promoting Climate Change Education and Youth Action for Global Sustainable Development

12:00 - 14:15 Sunday, December 03, 2023

Abstract: This side event will invite youth representatives, scholars, business representatives, and experts to discuss how youth can promote innovation, participate in climate governance and contribute to global sustainable development.

This side event will invite the audience to participate through targeted invitations and random invitations. Targeted invitations will mainly invite governments and United Nations agencies and partners, such as the Chinese government and foreign governments through their embassies in China; UNDP, UNWOMEN, UNEP, and UNICEF are invited through their branches in China; overseas NGOs, think tanks; business associations and enterprises. At the same time, the media organizations will prepare a press release in both Chinese and English in advance and promote it through domestic and international media, including China Daily, China Net, etc., and international media jointly formulated through collaboration.

It is jointly organized by the C Team, the China Association for NGO Cooperation (CANGO), and the China Sustainability Tribune.

Time	Session	Topics and Speakers		
Moderator: Hongchao Li, Project Manager of C Team, Onsite				
12:00-12:30	Warm-up Video	 CANGO 10-Year Review of Climate Change Education, 5minutes My Thoughts on Climate Change, Student Representative, 5 minutes The Story of Climate Change Education Entering Classrooms, Qingyi Sun, Teacher from Heilongjiang Province 583 Farm Qinghe Middle School EU-Humana Yunnan Low Carbon School Pilot Project <i>Poetry and Nature</i>, 6 minutes 		
12:30-12:40	Opening Remarks	Representative from UNESCO, Onsite Lan Xiao, Research Fellow of China NGO Network for International Exchanges, onsite Katja Iversen, CEO of UN Live, Onsite		

12:40- 12:48		Topic 1: Youth Innovation in Promoting Sustainable Development
12.40-12.40		Speaker: Ellie Xiang, Director of International Cooperation, China
		Sustainability Tribune, Onsite
12:48-12:56		Topic 2: Social Innovation in promoting Sustainable Development
		Speaker: Xiao Feng, Director of Shenzhen Duckgaga Creative
		Philanthropy Center, Onsite
12:56-13:04		Topic 3: Beijing NGOs in Action to Assist in Coping with Global
		Climate Change
		Speaker: Jianjun Dai, Vice President of Beijing NGO Network for
		International Exchanges, Onsite
13:04-13:12	Keynote Speech	Topic 4: Youth as the Backbone Force in the Global Fight Against
		Climate Change
		Speaker: Joseph Confino, Communications Director, Capitals
		Coalition, Onsite
13:12-13:20		Topic 5: Promoting Climate Change Education and Youth Action for
		Global Sustainable Development
		Speaker: Ana Ramos, Head of Policy and Institutional Affairs of
		Humana People to People - European Hub, Onsite
13:20-13:28		Topic 6:Media practices and climate communication for sustainable
		development
		Speaker: Yuntong Yang, Director & Producer of International
		Coopeation & Projects Operation, Phoenix Media Group
		Moderator: Xiangyi Wang, Vice Chairperson & Executive Director of
		CANGO, Onsite
	Panel Discussion 1	Participants:
	Theme: Multiple	Climate Change Education Representative from South Korea, Onsite
13:28-13:54	Countries' Practices	Yuiko Mitani, The Climate Reality Project (CRP) Japan, Onsite
	in Climate Change	Dency Cheng, Co-Founder of Plant Technology Alliance, Onsite
	Education	Tara Al Marzooqi, UAE Independent Climate Change Accelerator
		Youth Representative, Online
		UNICEF, Onsite (TBD)
13:54-14:15	Danal dia	
	Panel discussion 2 Theme: Efforts	Moderator: Kexin Zhang, Consultant of External Relations at C-Team, Onsite
	Towards A Net-Zero	Participants:

Society, Multiple	Bingqing Yu, Senior Strategy Manager of Strategy Development
Stakeholders Support	Department of Tencent, Onsite
Youth to Act on	Daniel Desjarlais, Head of Brand International of Xiaomi
Climate Change	Corporation,Onsite
	Jia Li, Associate Professor of Industrial Information and Intelligence of
	The Hong Kong University of Science and Technology (Guangzhou),
	Onsite