Overview

Buildings account for a substantial proportion of global GHG emissions which is expected to increase with growing demand for buildings, particularly from rapidly urbanizing developing countries. GGGI works across the building life cycle to leverage strategic entry points to reduce resource intensity of buildings while enhancing the wellbeing of occupants. The aim of this event is to generate momentum in the building sectors among GGGI Members towards Greener Buildings through showcasing results from GGGI green building projects.

Agenda (Provisional)

**17:00-17:05**  
**Opening & Introduction**  
*Opening remarks by Ms. Susanne Pedersen, Assistant Director-General, GGGI*

**17:05-17:20**  
**Improving energy efficiency of residential buildings in Ulaanbaatar City, Mongolia**  
*Ms. Batzaya Bayasgalan, Project Lead, GGGI Mongolia*

**17:20-17:35**  
**Promoting green buildings in Rwanda**  
*Mr. Dheeraj Arrabothu, Senior Green Building Officer, GGGI Rwanda*

**17:35-17:50**  
**Green Affordable Housing in Cambodia**  
*Mr. Bradley Abbott, Project Lead, GGGI Cambodia*

**17:50-18:05**  
**Energy Efficiency in Buildings in Myanmar**  
*Ms. Aye Aye Myint, Deputy Director General of the Department of Urban and Housing Development, Ministry of Construction, Myanmar*  
*Mr. Nicholas Taylor, Green Cities Project Lead, GGGI Myanmar*

**18:05-18:50**  
**Panel discussion**  
*Moderated by Ms. Christina Cheong, Green Cities Specialist, GGGI*  
*Panelists:*  
*Mr. Harouna Nshimiyimana, Division Manager, Building Regulations Inspections and Audits, Rwanda Housing Authority (RHA)
Dr. Swe Swe Aye, Retired Pro rector-Yangon Technological University / Chair of the Myanmar Green Building Society
Dr. Hariyanto, Director of Energy Conservation of the Ministry of Energy and Mineral Resources of the Republic of Indonesia
Mr. Munkhbayar Buyan, Director of Building Energy Efficiency Centre, National University of Science and Technology, Mongolia
Prof. Usha Iyer-Raniga, School of Property, Construction and Project Management at RMIT University, Australia / Co-Lead of the United Nations One Planet Network’s (OPN) Sustainable Buildings and Construction Program (SBC)

18:50-19:00  Panel summary and closing
Ms. Christina Cheong, Green Cities Specialist, GGGI

Registration
To confirm your attendance, kindly complete the form at this link. For more information, please contact at SideEventsAC2020@gggi.org.