AGENDA

Building Research Committee (BRC) September 4, 2024 from 8:30 a.m. to 12:00 p.m.

8:30 a.m.	Breakfast and networking
9:00 a.m.	Welcome and Introductions
	D. Ionescu, BRC Chair and All Participants
9:05 a.m.	Approval of Agenda/ Additional Items
9:10 a.m.	Strategies for Reducing Overheating for Existing Multi-Unit Residential Buildings Presentation: Harshan Radhakrishnan, EGBC Forum Discussion
9:30 a.m.	Development of a Climate Resiliency Training Program for Building Sector Professionals Presentation: Harshan Radhakrishnan, EGBC Forum Discussion
9:50 a.m.	Climate-adaptation in New MURBs – Resilient Cooling to Reduce the Risk of Extreme Heat Presentation: Charling Li, City of Vancouver Forum Discussion
10:10 a.m.	Coffee break and networking
10:40 a.m.	Nuutsumuut Lelum - Overheating Investigation Presentation: Torsten Ely, RDH & Thomas O'Brien, IUIWS & Carlo Vijandre, AHMA-BC Forum Discussion
11:00 a.m.	Building Energy Simulation with Urban Heat Island Effect in Consideration Presentation: Afshin Gh. Mombeini, BCIT Forum Discussion
11:20 a.m. to 12:00 p.m.	Forum Discussion Meeting Format Suggestions Current Research Projects Issues Requiring Research Attention Info Updates

Next BRC Meeting: Spring 2025