

# Replicable Designs for Thermally Comfortable Affordable Housing



## 3<sup>rd</sup> Stakeholder Meeting

Date : 12<sup>th</sup> January 2023, Thursday | Time : 4:00 – 5:30pm

### ABOUT THE PROJECT

The project intends to enhance climate resilience and thermal comfort in buildings by adopting appropriate passive measures, locally available and low embodied energy materials coupled with appropriate available construction technologies for affordable housing. The main objective is to develop a Catalogue of Replicable Design options for Thermally Comfortable Affordable Housing by minimizing discomfort hours in homes through passive design measures.

### OBJECTIVE:

Stakeholder consultation is organised to present the outcomes under the assignment to the identified stakeholders ranging from Developers, Financial Institutions, UDDs, PWDs, ULBs, etc. The feedback received from stakeholders will be incorporated into the proposed activities.

### AGENDA

Session	Time
Welcome Remarks	4:00 – 4:05
<b>Introduction:</b> 1. Project timeline 2. Project objectives	4:05 – 4:15
<b>Session 1:</b> Design and performance overview of type designs representing each building plan type.	4:15 – 4:35
Q&A	4:35-4:40
<b>Session 2:</b> Development of BLC type designs	4:40 –4:55
Q&A	4:55 - 5:00
<b>Session 3:</b> Introduction to the web-tool	5:00– 5:15
Q&A	5:15 - 5:20
<b>Session 4:</b> Next steps and concluding remarks	5:20 – 5:30

**JOIN US!**



[MS TEAMS](#)

### CONTACT :

email : [ablarch.csb@gmail.com](mailto:ablarch.csb@gmail.com)