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國立聯合大學  
NATIONAL UNITED UNIVERSITY



Taiwan Society Of  
Construction Engineers



中央營建技術顧問研究社  
CENTRAL ENGINEERING CONSULTANTS AND RESEARCH INC.

## Notification

### 1. Enroll at the Conference Registration Counter:

Please enroll at the registration counter with only the first paper ID.

**Second paper ID does not need to be enrolled at the counter.**

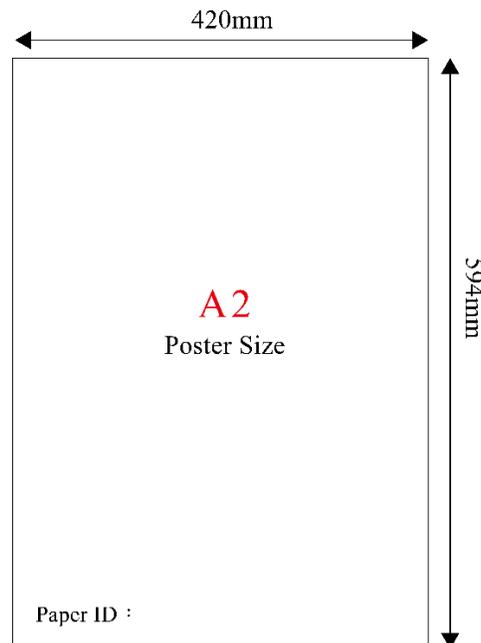
### 2. (On-Site/ Online) Oral Paper Presentation:

Each paper is given 15 minutes for presentation including discussion time, up to 20 slides for presentation is recommended.

### 3. (On-Site/ Online) Poster Paper Presentation:

**Poster Size: A2 (420mm×594mm)**

Each on-site poster paper is given 1 hour for presentation. Please organize your poster according to the format below and print it out and bring it to the conference for presentation. Oversized poster will not be accepted.



Presenters of "On-Site" and "Online" poster paper are requested to submit a soft copy of poster to the poster submission system [HERE](#)

Submitted Posters can be viewed and displayed [HERE](#)



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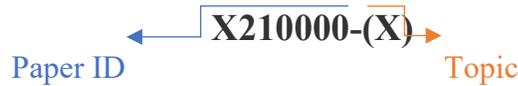


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## 4. Topic description:



### (A) Architecture and Architectural Engineering

- Green Architecture
- Ecological Architecture
- Building Energy Management
- Building Information Modelling
- Architectural Environment & Equipment Engineering
- Green Building Materials
- IOT/Smart Buildings
- Digital Architecture

### (B) Construction Engineering and Management

- Project Management
- Feasibility Evaluation
- Risk Management
- Civil Engineering and Engineering Management
- Advanced Construction Technology
- Innovative Construction and Development
- Digital Construction
- Disaster Prevention and Mitigation

### (C) Environmental Engineering and Geographic Information

- Environmental Monitoring and Control
- Environmental Planning and Assessment
- Environmental Protection
- Environmental Sustainability
- Environmental Safety and Health
- Geographic Information and Remote Sensing Science
- Geographic Information System Innovation
- Geographic Information System Application

### (D) Hydraulic Engineering

- Coastal and Harbor Engineering
- Ecological Hydraulics
- Water Resources Development and Management
- Fluids Mechanics and Numerical analysis
- River Restoration and Flood Mitigation
- Soil & Water Conservation Engineering
- Construction Management of Hydraulics Engineering

### (E) Other Related Topics