



Exhibition on Low Altitude Economy for Construction

10 – 21 November, 2025

 Construction Innovation and Technology Application Centre

10 NOV

Seminar on Low Altitude Economy Technologies in Construction and CIC Salon



Seminar Registration

10 NOV
|
21 NOV

Technologies Showcase on Low Altitude Economy



Guided Tour

11 NOV
|
21 NOV

Workshops on Applying LAE Technologies



Join a Workshop

Seminar on Low Altitude Economy Technologies in Construction and CIC Salon

 10 Nov 2025 (Mon)

 15:00 - 18:00

 Cantonese

 Multi-Purpose Hall, CIC-Zero Carbon Park, 8 Sheung Yuet Road, Kowloon Bay

14:00 - 15:00 Registration
(LAE Exhibition opens for visit)

15:00 - 15:10 **Opening Speech**
Ir Prof. Thomas HO
Chairman, Construction Industry Council
Fellow of the Hong Kong Academy of Engineering Sciences

15:10 - 16:10 **The Future of Site Safety:
Drone & AI Inspection Technologies**

1. Multimodal LLM-Powered Drone Safety Inspections for Construction Sites, **Go-AI Consultation Limited**
2. Drone Technologies for Construction industry, Safety Inspection in Confined Spaces, **DroneSurvey Asia**
3. Automated Drone AI Inspection for Building, Confined Space and Slopes, **Alpha AI Limited**
4. AI-Powered Drone Application for Construction and Built Infrastructure Management, **Respect Intelligence Inspection Limited and United Aircraft**
5. INSKY Building Inspection System, **Insky Limited**
6. AI Building Facade Inspection Application in Use, **Ambit Geospatial Solution Limited**

16:10 - 17:10 **Building Smarter:
5G, Platforms & Heavy-Lift Drones for Next-Gen Infrastructure**

7. Aerial-Terrestrial Operations Module, **R2C2 Limited**
8. C-SMART 5G Automated Drone Survey System and Water Spraying Test Drone, **Transcendence Company Limited**
9. Expanding the Horizons of Low-Altitude Economy, **Geosys Hong Kong Limited**
10. GIS Empower Smart LAE Regulatory Sandbox ArcGIS UTM Platform, **Esri (China) Hong Kong**
11. Application of Mobile Measurement System in Low Altitude Area, **Smart Cities Research Institute and The Hong Kong Polytechnic University**
12. Potential Use of Drone for Construction Sector, **POI Corporation Limited**

17:10 - 17:20 **Closing Remarks**
Ir Albert CHENG
Executive Director, Construction Industry Council

17:20 - 18:00 Drone Live Demonstration + Guided Tour / Networking

Exhibitors:

 ALPHA AI

 AMBIT
Geospatial Solution

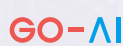
 C-SMART

 DRONESURVEY
ASIA
ENTERPRISE DRONE SOLUTIONS

 esri China
HONG KONG

 GBALAT
GBA Low Altitude Technology
香港低空科技
啟亨低空科技

 吉歐系統
GEOSYS.ORG

 GO-AI

 H3Zoom AI

 POI
CORPORATION
LIMITED

 R2C2

 RaSpec

 SPACESCANX

 TRANSCENDENCE

 联合飞机
United Aircraft