

FOR IMMEDIATE RELEASE

Celebration of BIM Achievement 2022 Honours **Outstanding Local Projects, Organisations and Practitioners** **Offers First Taste of Construction Technology for Students**

Hong Kong - 2 November 2022 – The Construction Industry Council (CIC) and Development Bureau co-organised the Celebration of BIM Achievement (CBA) 2022 to inspire organisations and practitioners to continually be creative, innovative, transformative or disruptive in bringing Building Information Modelling (BIM) to its full potential, by recognising and sharing their achievements with all stakeholders.

The CBA 2022 has seven categories, namely “BIM Projects”, “BIM Organisations”, “BIMers”, “BIM Training & R&D Organisations”, “Student BIM Projects”, “Most improved BIM Organisations” and “Eminent BIM Drivers”. All 67 winners were selected through a stringent evaluation process. Winners of ‘Eminent BIM Drivers’ were invited to share their success stories and invaluable experience of journey adopting and promoting BIM in the CBA.

Speaking at the CBA 2022, Ir Thomas HO, Chairman of the CIC mentioned, “BIM has been proven to reduce the project time, cost and manpower. The winners have all reported significant reduction in project time and cost through various BIM uses as stipulated in the CIC BIM Standards and the Technical Circular on Adoption of BIM by the Development Bureau. I hope BIMers can unlock the full potential of BIM, by integrating BIM with other innovative tools and technologies, and by extending and expanding the use of BIM across the total asset life, very likely with an Integrated Common Data Environment.”

Ir Roger WONG, Deputy Secretary for Development (Works) 2 stated that BIM is one of the key areas of digitalisation initiatives for the construction industry and it is responding the development needs of Hong Kong. He also encouraged all BIM practitioners to attend training and get the qualifications of the CIC-certified BIM Managers and CIC-certified BIM Coordinators. He pointed out that the wider adoption of BIM will not only bring us the tangible benefits of increasing productivity and reducing waste, but also help uplift the image and make our construction industry more attractive to our young generation.

In the closing remarks, Ar. Prof. Ada FUNG, Chairperson of Committee on BIM of the CIC addressed that “BIM is an important part of the digitalisation, the CIC published the first “Construction Digitalisation Roadmap for Hong Kong” at the end of last year, and we have set a target, by 2026, for all the projects with the contract value of HK\$300M or above, there would be a 100% adoption of digitalisation, DWSS, BIM and CDE. We hope the Celebration of BIM Achievement 2022 can encourage the construction industry to join the digitalisation journey.” To achieve the 2026 target together, Ar. Prof. Ada FUNG encouraged all of the winners to set their digitalisation roadmap in organisation level.

To offer the younger generation a chance to experience construction digitalisation, the CBA 2022 invited students from various tertiary institute to participate in the Student BIM Projects 2022 category and is pleased to see outstanding results from students.

For more information about the CBA 2022, please visit:

<https://www.bim.cic.hk/en/events/page/CBA2022>.

Lists of Winners (in alphabetical order):

BIM Projects 2022
A Purpose-built Multi-welfare Services Complex in Area 29 of Kwu Tung North New Development Area
AIRSIDE
BIM in Statutory Submission and Control – a successful step
BIM with HILTI 2021
Central Kowloon Route
Contract No. 13/WSD/17 - Design, Build and Operate First Stage of Tseung Kwan O Desalination Plant
Kai Tak Sports Park
Digital Twin of Hong Kong International Airport
Government-wide Asset Digitalisation with the Building Information Model – Asset Management (BIM-AM) System



Heritage Building Information Modelling for Cultural Heritage Conservation at Tai Fu Tai Mansion
HKU Wong Chuk Hang Student Residence Site
ICC BIM & Digital Twins for Leasing and Property Management
Lyric Theatre Complex of the West Kowloon Cultural District
O•PARK2
Planning for Success: BIM for Construction / Safety Planning and Risk Mitigation
Relocation of Sha Tin Sewage Treatment Works to Caverns (Sha Tin Caverns Project)
The Henderson
Third Runway Concourse and Apron Works
Trunk Road T2 and Infrastructure Works for Developments at the Former South Apron
Two Taikoo Place

BIM Organisations 2022
Airport Authority Hong Kong
Architectural Project Unit Limited
Arup
bimSCORE Limited – Strategic Building Innovation (SBI)
Build.IT Limited
China State Construction Engineering (Hong Kong) Limited [#]
ConTech pOint Company Limited
Electrical and Mechanical Services Department, HKSARG
Gammon Construction
Global Virtual Design and Construction Limited
Hang Lung Properties Limited
Hip Hing Construction Company Limited [#]
Hip Seng Facade Engineering Company Limited
Hong Kong Housing Authority
isBIM Limited
Paul Y. Engineering Group
Rider Levett Bucknall Limited
Vircon Limited



Wings & Associates Consulting Engineers Limited#
WSP

BIM Organisations and Most Improved BIM Organisations 2022

BIMers 2022
Ms. CHAN Hoi Lun, Helen
Sr CHAN Tak Chuen, Jason
Mr. LEE Cho Man, Joe
Mr. LEE Po Sang, Isaac
Mr. LIU Ming Kin, Benny
Mr. TING Guan Woei
Ms. WAN Ka Yan, Alice
Mr. WONG Wai Yip
Ms. TSANG Yuk Lan*
Ms. WONG Cheuk Hei, Tommy*

*Young BIMers 2022

BIM Training and R&D Organisations 2022
Advanced Construction Information Development Limited
Architectural Services Department, HKSARG
Department of Architecture and Civil Engineering, City University of Hong Kong
Electrical and Mechanical Services Department, HKSARG
isBIM Limited
The Hong Kong University of Science and Technology (HKUST BIM Lab)
Vircon Limited

Student BIM Projects 2022
A Pilot Study on Automatic LOD Checking for 5D BIM
A Smart and Sustainable THEi Chai Wan Campus
Automatic BIM/GIS Data Mapping by Graphical Programming at the Design Stage of BIM Projects
BIM For Heritage Preservation
BOX1.0 Generative design of detached houses based on prefabricated modules

Eminent BIM Drivers 2022

Mr. POON Shun Wing, Eric

Mr. Chan Ka Kui



Mr Thomas HO, Chairman of the CIC delivers welcome remarks at the CBA 2022



Mr Roger WONG, Deputy Secretary for Development (Works) 2 believes wide adoption of BIM could attract more young generations



Group photo with members of the CBA 2022 Judging Panel - Eminent BIM Drivers 2022



Group photo with members of the CBA 2022 Organising Committee and Judging Panel



CONSTRUCTION
INDUSTRY COUNCIL
建造業議會



Ar. Prof. Ada FUNG, Chairperson of Committee on BIM of the CIC is delighted that the CBA 2022 received enthusiastic response from the industry

~ End ~

Media and Enquiries

Patricia CHIU

Corporate Communications Department

Tel: 2100 9044

Fax: 2100 9090

Email: corpcomm@cic.hk

About the Construction Industry Council

The Construction Industry Council (CIC) was formed in 2007 under the Construction Industry Council Ordinance (Cap. 587). The CIC consists of a chairman and 24 members representing various sectors of the industry including employers, professionals, academics, contractors, workers, independent persons and Government officials.

The main functions of the CIC are to forge consensus on long-term strategic issues, convey the industry's needs and aspirations to the Government, provide professional training and registration services, and serve as a communication channel between the Government and the construction industry.

Please visit www.cic.hk for further details.

Construction Industry Council
38/F, COS Centre, 56 Tsun Yip Street, Kwun Tong, Kowloon, Hong Kong
Tel: (852) 2100 9000 | Fax: (852) 2100 9090 | Email: enquiry@cic.hk | Website: www.cic.hk