



08:00 – 9:30		Registration and Networking	
09:30 - 10:15		Opening Ceremony	
09:35		• H.E. Dr. Khaled Mahdi	
09:45		• Official Sponsor Presentation	
10:00		• Honoring Ceremony	
10:15-10:35		Exhibition Opening	
10:35-11:00		Networking and Coffee break	
Technical Session I: Innovations in Tomorrow's Construction Landscape: BIM Implementation, Digital Delivery Success Stories, Sustainable Practices, and Future Trends (Moderator: Dr. Salah Omran)			
			
11:00 - 11:20		Arch. Naser Khraibut Deputy Director General for Planning and Design The Public Authority for Housing Welfare Kuwait	 Title: The Public Authority for Housing Welfare's Implementation of BIM
11:20 - 11:40		James Nolan Associate Director, Digital Delivery, Pace Architecture, Engineering + Planning	 Title: Revolutionising Design and Delivery: How Pace Established a BIM-Driven Digital Delivery Department & Succeeded
11:40 - 12:00		Cecilie Wasberg Account Executive Autodesk Construction Cloud Autodesk	 Title: The New Era of Data: Empowering Seamless Collaboration and Sustainability
12:00 - 12:40		Platinum Sponsors Presentations (Grand International Company and Openware Co.)	
12:40-01:00		Oliver Kraft Executive VP for Sustainable Communities at SIEMENS	 Title: How to create smart and sustainable cities? Example: Expo 2020
01:00 - 01:20		Eng. Nader Abdulhamid GIS Consultant Openware Information Systems Consulting Company	 Title: GIS for Architecture, Engineering and Construction (AEC) and how it is integrated with BIM
01:20 - 01:40		Eng. Hesham Gaafar Digital Twin Manager Esri SA	 Title: Context-Aware Digital Twin Framework for Data-Driven Cities
01:40 - 01:55		Panel discussion (Q&A) session	
01:55 - 02:30		Prayer break and lunch	
Technical Session II: Exploring the Landscape of GIS, Digital Twins, and BIM Innovations in Construction (Moderator: Dr. Salah Omran)			
			
02:30 - 02:50		Eng. Ayman Esawy BIM Manager / Lead Architect Pace Architecture, Engineering + Planning	 Title: Maximizing Collaboration with COBie and BIM
02:50 - 03:10		Gold Sponsor Presentation (GAS Co.)	
03:10 - 03:30		Dr. Fawaz Al-Shehri Researcher and developer Energy institute	 Title: BIM based project Sustainability Analysis
03:30 - 03:50		Dr. Mohamed Sadeq Assistant Professor, School of Architecture Kuwait University	 Title: BIM Journey at Kuwait University
03:50 - 04:20		Coffee Break 2	
04:20 - 04:50		Panel discussion and closeout of day 01	



08:30 - 09:00

Registration and Networking

09:00 - 10:30

Session III: Pioneering Sustainable Futures: Exploring Digital Twin Impact and BIM's Role in Sustainable Developments and Project Management Innovations (Moderator: Eng. Ayman Esawy)



09:00 - 09:20



Dr. Umair Farooq
Senior Project Manager
WTE Wassertechnik GmbH



Title: The impact of Digital Twin on the Construction Industry

09:20 - 09:40



Dr. Salah Omran
Senior BIM manager
Turner International



Title: Agent -Based Modelling for construction Resources Positioning Using Digital Twin

09:40 - 10:00



Arch. Alia Al-Azzeh
Assistant Dean, School of Architecture and Design
American International University



Title: BIM in sustainable developments

10:00 - 10:20



Dr. Hanan Alraqeb
Senior Civil Engineer at MPW



Title: Implementing Building Information Modelling in the Ministry of Public Works of Kuwait: Investigating the Barriers and Proposing a Framework

10:20 - 10:40



Eng. Asmaa Al-Saleh
Founder and GM
Asmaa ALSaleh for digital construction



Title: Implementing BIM in Seismic Engineering

10:40 - 11:00

Panel discussion (Q&A) session

11:00 - 11:20

Networking and coffee break

11:20 - 1:00

Session IV: Elevating Digital Integration in Construction: Unveiling Innovations from BIM Implementation to Seismic Engineering, GIS, and Agent-Based Modelling (Moderator: Eng. Ayman Esawy)



11:20 - 11:40



Islam Hamdy El-Shafei
BIM Manager | First United Company



Title: Innovation in Construction: A BIM Perspective

11:40 - 12:00



Eng. Abdulrahman Al-Ajmi
PhD Researcher, University of Strathclyde, Scotland



Title: Building the Future: Optimization of Composites for Efficiency and Sustainability using Digital Twins

12:20 - 12:40



Eng. Khaled AbuJbara
Instructor - College of Engineering
Australian University Kuwait



Title: Revolutionizing Construction: Embracing BIM & Digital Transformation

12:40 - 01:00



Dr. Nael Alsaleh
Assistant Professor of Civil Engineering, School of Engineering and Computing,
American International University



Title: Understanding Drivers' Interaction with Conditionally Automated Vehicles Using Digital Twin Technologies

1:00 - 1:30

Panel discussion (Q&A) session

01:30 - 02:30

Prayer break and lunch

02:30 - 03:15

Exhibition Tour

03:15 - 03:45

Coffee Break 2

03:45 - 04:15

Panel discussion and closeout of conference