

2nd Global Summit on Civil Engineering, Sustainable Infrastructure, Smart Cities and Climate Resilience



MAY 19-20, 2027 | Florence, Italy

Day-1: MAY 19, 2027

Slot Time	Category	Speaker / Title
09:00 – 09:30	REG.	On-Spot Registrations
09:30 – 10:10	PLENARY	Michelle Cowling Deputy Commissioner of Fire Rescue Victoria, Australia From Failure to Function: Designing Cities That Learn from Disaster
10:10 – 10:50	PLENARY	Faisal Manzoor Arain CEO of AM Management Global Inc., Canada Sustainability and Innovation in Canadian Construction
10:50 – 11:05	BREAK	 Refreshment Break
11:05 – 11:45	PLENARY	Regiane Relva Romano Head of Smart Cities at FACENS, Brazil Smart Campus: First Sandbox of a Smart City in Brazil
11:45 – 12:25	SLOT	Slot Available
12:25 – 13:05	PLENARY	Mariam Shai Director of CBL Holding, Saudi Arabia From Data to Decisions: How Digital Tools Are Transforming Urban Planning
13:05 – 14:05	GROUP	 Group Photo  Lunch Break

Slot Time	Category	Speaker / Title
14:05 – 14:35	KEYNOTE	Amy Poh Ai Ling University of Tokyo, Japan Lifecycle Mapping and Circular Value Retention Strategies for End-of-Life EV Batteries in Malaysia
14:35 – 15:10	KEYNOTE	Alejandro Linayo CEO of CIGIR, Spain Contributions to Strengthening Governance for Reducing the Impact of Hydroclimatic Disasters
15:10 – 15:45	KEYNOTE	Hossein Nezakati Northeastern State University, USA Beyond Smart Cities: From Southeast Asia to the United States—An Indigenous Ecovillage Framework for Climate Resilience, Sustainable Infrastructure, and Community Well-Being
15:45 – 16:20	KEYNOTE	Peter Sarlos Senior Architect, Australia The Deprofessionalisation of the Professions and the Impact on Industry Outcomes
16:20 – 16:35	BREAK	 Refreshment Break
16:35 – 16:55	INVITED	Faatiha Aayat Founder of FAATIHA, USA Beyond Concrete: Breaking Conventions
16:55 – 17:15	INVITED	Soheib Harouze Civil & Hydraulic Engineering Specialist, Algeria Sustainable Infrastructure in Civil Engineering; Water Resources and Wastewater Management
17:15 – 17:35	INVITED	Idowu Peter Odeleye American University of Sharjah, United Arab Emirates The Adaptive Urban Intelligence Framework (AUIF): Integrating Artificial Intelligence, Sustainable Infrastructure and Climate Resilience for Future Smart Cities
17:35 – 17:55	SLOT	Slot Available
17:55 – 18:15	SLOT	Slot Available
Poster	POSTER	P01–P03 · Slot Available

Slot Time	Category	Speaker / Title
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Video

VIDEO

V01–V03 · Slot Available

18:15

CLOSING

Closing the Conference for Day 1



Note: This is a Tentative Program. It is subjected to slight changes till the Final Program.

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