

Press Release

No. 3 / June 2026, Bangkok

FutureBuild Asia 2026 Announces Three-Day Conference Program for the Future of Asia's Built Environment

FutureBuild Asia 2026 Unveils Conference Program Highlighting the Future of Infrastructure, Smart Cities, Sustainability and Construction Innovation

Bangkok, Thailand — FutureBuild Asia 2026 is set to bring together leaders, experts, policymakers, investors, developers, engineers, architects, technology providers and construction professionals from Thailand and across Asia for a comprehensive three-day conference program focused on the future of construction, infrastructure, smart cities and sustainable urban development.

Taking place from 11–13 November 2026 at BITEC, Bangkok, Thailand, FutureBuild Asia 2026 will serve as a regional platform for knowledge exchange, business networking and industry collaboration. The conference is designed to address the key forces shaping the future of the built environment, including investment, critical infrastructure, innovation, smart assets, governance, sustainability and people development.

The conference program will be organized across three main stages:

Stage A: Strategy / Investment / Critical Infrastructure

This stage will explore key strategic and investment-driven topics shaping Asia's infrastructure development. Topics include Green Financing & Carbon Markets, Regional Infrastructure & Connectivity, and Renewable Energy & Data Centers.

Stage B: Innovation / Smart Assets / Applied Solutions

This stage will focus on technology, innovation and applied construction solutions that are transforming the industry. Key themes include Smart Cities & Future Urbanization, AI, Robotics, Drones & Technological Disruption, and Disaster Prevention & Infrastructure Resilience.

Stage C: Governance / Sustainability / People

This stage will highlight the human, policy and sustainability dimensions of construction and urban development. Conference sessions will cover Stakeholder Management & Contract Strategies, Net Zero & Sustainable Construction, and Talent Development & Future Workforce.

Across the three-day program, FutureBuild Asia 2026 will address major themes including:

Day 1: Capital, Urbanization & Partnership Foundations

The opening day will focus on the financial, urban and partnership frameworks required to support future infrastructure and construction development.

Day 2: Connectivity, Intelligent & Sustainable Delivery

The second day will examine how regional connectivity, emerging technologies and sustainable project delivery models are reshaping the construction industry.



FutureBuild Asia

November 11-13, 2026

Industry Partners



Concurrent Events:



**Conference – based event Featuring
FutureBuild Asia Summit
Technical Forums
& Certified Workshops**

www.futurebuildasia.com

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Day 3: Energy Efficiency, Climate Resilience & Smart Workforce

The final day will explore the role of renewable energy, climate resilience, disaster prevention and future workforce development in building a more sustainable and resilient built environment.

FutureBuild Asia 2026 aims to become a leading regional platform where public and private sector leaders can exchange insights, present solutions and develop partnerships that support the next generation of infrastructure, construction and urban development in Asia.

With its strong conference program, exhibition platform and industry-driven agenda, FutureBuild Asia 2026 will provide participants with direct access to the latest trends, innovations and policy directions shaping the future of the industry.

Event Details

Event: FutureBuild Asia 2026

Date: 11–13 November 2026

Venue: BITEC, Bangkok, Thailand

Website: www.futurebuildasia.com