



5–7 April / Chicago

2020 TALL+URBAN INNOVATION CONFERENCE

FEATURING THE 2020 CTBUH AWARD-WINNING PROJECTS

Why Attend?

As the recognized international authority on tall buildings, CTBUH conferences offer a wide variety of benefits to attendees:

- Learn from distinguished experts on the latest in tall buildings, infrastructure and urban development
- Gain knowledge and insight in the latest thinking on sustainability and sustainable vertical urbanism
- Network with award-winning, internationally-influential people in the industry
 - 500+ Delegates are expected from 40+ Countries
- Develop collaborative partnerships and business leads
 - Gain company recognition through face-to-face interaction with business leaders
- Earn Continuing Professional Education Credits
 - Registered professionals will be eligible to receive AIA credits during the entire 2020 CTBUH Tall + Urban Innovation Conference
- Better understand the business opportunities in the U.S. & Internationally
 - Key industry vendors will be showcasing their latest products, projects and processes, providing insight into the issues and technology most important to current and future clients
- Influence best-practice thinking and policy making
 - Take advantage of the ability to take part in seminal discussions that will shape how the tall building industry approaches important criteria, policies, standards and approaches to development, construction and demolition.
 - Gain information about the latest trends and technology to spark your own ideas for future projects
- Experience the dynamic city of Chicago
 - Home to one of the first skyscrapers
 - 125 completed buildings over 150 meters
 - International Transportation hub and major link to the entire United States
- Connect with CTBUH Chapter leaders and active organizational members in global cities
- Enjoy social-networking events at top venues
 - Awards ceremony and dinner
 - Networking receptions
- Experience the multi-national, multi-disciplinary network of the CTBUH:
 - Represented disciplines include:
 - Building Owners and Managers
 - Building Funders and Developers
 - Building Occupiers and Tenants
 - Contractors and Construction Firms
 - Contractors & Construction Firms
 - National & Local Government Officials
 - Code & Regulatory Authorities
 - Architects & Urban Planners
 - Engineers (all disciplines)
 - Cost Consultants & Surveyors
 - Insurers & Legal Firms
 - Project/Construction Managers
 - Fire & Life Safety Professionals
 - Geotechnical/Foundation Firms
 - Transport, Infrastructure & Landscape Companies
 - Material & Building System Suppliers
 - Building Façade Design Firms
 - Elevator Consultants/Suppliers
 - Energy Companies
 - NGOs & Academics