

STRUCTURAL ENGINEERING: BACKBONE OF BUILT ENVIRONMENT

Future Proofing our Infrastructure

31 May 2018 | Siam Kempinski Hotel Bangkok

Time	Topics	Speakers
07:30 – 08:30	<i>Registration</i>	
08:30 – 08:35	Welcome and Introduction	Dr. Naveed Anwar Executive Director, AIT Solutions
08:35 – 08:50	Opening Remarks	Prof. Worsak Kanok-Nukulchai AIT President
08:50 – 09:00	Remarks	Mr. Ashraf Habibullah President and CEO, Computers and Structures Inc. USA
09:00 – 09:45	The Collaborative Art of Designing Super Tall Buildings	Mr. Marshall Strabala STRABALA + Architecture Chicago-Shanghai
09:45 – 10:30	New Challenges in Earthquake and Wind Engineering in Thailand	Prof. Pennung Warnitchai Professor Asian Institute of Technology
10:30 – 10:50	<i>Coffee Break and Networking</i>	
10:50 – 11:35	Development of New Building Codes in India	Prof. C. V. R. Murty Director, Indian Institute of Technology Jodhpur
11:35 – 12:20	Sustainable Development in Tall Buildings & Infrastructures in Thailand	Dr. Karoon Chandrangu President, KCS & Associates
12:20 – 13:20	<i>Lunch break</i>	
13:20 – 14:05	Parametric Analysis and Design Engine for Tall Buildings	Mr. Goman Ho Arup Fellow, Global Leader of Tall Building, Skills Network, Adjunct Professor of Hong Kong Polytechnic University
14:05 – 14:35	What the Developers Think about Structural Engineering	Engr. Antonino 'Jojo' S. Aligaen Head, Construction Management Department, Real Estate Division OCLP Holdings, Inc. Philippines
14:35 – 15:20	Collaboration in Architecture and Engineering	Prof. Sinéad C. Mac Namara Associate Professor, School of Architecture College of Engineering Honors Core Faculty, USA
15:20 – 15:40	<i>Coffee Break and Networking</i>	
15:40 – 16:10	Structural Design Practice in the Philippines: Looking Back and Looking Beyond	Engr. Jose A. Sy President SY ² + Associates Inc. Philippines
16:10 – 16:40	What and How the Future Engineers will Continue to Learn	Dr. Naveed Anwar Executive Director, AIT Solutions
16:40 – 17:00	Closing	
18:30 Onwards	<i>Dinner Talk</i> Empowering the Next Generation of Structural Engineers	Ashraf Habibullah President/CEO Computers and Structures Inc. CSI, USA