

## The Agenda of the 16th International Infrastructure Investment and Construction Forum & Exhibition

**June 12, 2025 (Thursday)**

<p>09:30-12:00 <i>Ballroom J</i> <i>Level 3</i></p>	<p><b>Parallel Forum 1: Mapping the Path to Net-Zero, Building the Next Energy Ecosystem</b></p> <p>In the face of the urgent situation of global climate change, and with the accelerated transformation of energy structures in various countries, the new energy industry has evolved from a supplementary energy source to a key growth engine for the global energy transition. This forum focuses on the contemporary positioning and strategic mission of the new energy industry, aiming to promote the formation of new productive forces in the new energy field through technological innovation breakthroughs, in-depth industrial chain collaboration, and multilateral international cooperation, thereby facilitating the coordinated development of economic growth and low-carbon transformation. The forum will bring together representatives from relevant governments, financial institutions, equipment manufacturers, and leading enterprises across the entire industry chain to jointly explore the construction of an industrial ecosystem and sustainable development pathways.</p> <p><b>Moderator:</b> Li Sisheng, Executive Vice President, POWERCHINA International Group Limited</p> <p><b>Welcome Remarks</b></p> <p>Fang Qiuchen, Chairman, China International Contractors Association Yao Huan, Board Member, Power Construction Corporation of China Abdulla Muththalib, Minister, Ministry of Construction, Housing and Infrastructure of the Maldives Jeff Blibo, Chairman, National Investment Commission, Liberia</p> <p><b>Keynote Speech</b></p> <p>Xie Xiaoping, Director, Academic Committee of the National Photovoltaic and Energy Storage Testing and Verification Platform Wael Hamdy, Group Senior Vice President CEO of E&amp;C Sector, El Sewedy Electric Company S.A.E. Qin Haiyan, Vice President of World Wind Energy Council/Secretary General of Wind Energy Committee of China Renewable Energy Association Jin Feng, Professor and Chairman, Academic Committee, Department of Hydraulic Engineering at Tsinghua University Wu Jiang, Country Head, UKEF China</p> <p><b>Panel Discussion</b></p> <p><b>Moderator:</b> Shang Rui, Head of Overseas EPC Business in China, Hitachi Energy, Hitachi Energy (China) Co., Ltd</p> <p><b>Speakers</b></p> <p>Himanshu, SVP, Global Head of Channels &amp; Customer Engagement, Hitachi Energy Ye Fan, Vice President, Mingyang Smart Energy Group Limited Jonathan Muga, Global Head of Infrastructure Sector, Client Coverage, Standard Bank Group</p>
---	---

	<p>Li Ting, Co-founder, Chief representative and managing director, Rocky Mountain Institute (RMI)</p> <p>Tan Wooi Leong, Senior Executive Director-Group Energy, SURBANA JURONG Group</p>
<p>09:30-12:00</p> <p><i>Ballroom G</i></p> <p><i>Level 3</i></p>	<p><b>Parallel Forum 2: Opportunities for African Infrastructure Investment amid Global Green Transition</b></p> <p><b>—2025 Annual Meeting of the Mechanism for International Sustainable Infrastructure Promotion (MISIP)</b></p> <p>Amidst a surging global wave of sustainable development, green transition has emerged as a new trend in and a requirement for the international infrastructure sector. African countries, amid their urbanization and industrialization processes, harbor significant infrastructure development needs. How to facilitate infrastructure advancement while duely conserve the environment; how to address infrastructure funding gaps while minimizing carbon emissions, have become crucial issues for this vast continent. On one hand, Africa can utilize green financing tools and low-carbon technologies to advance its infrastructure development in renewable energy, smart transportation and green ports, thereby addressing the "carbon lock-in" dilemma. On the other hand, through deepened China-Africa cooperation and by embracing the TNFD framework and utilizing biodiversity impact assessment tools, infrastructure projects can synergistically coexist with ecological corridors. To implement the commitments made by the 2024 Forum on China-Africa Cooperation, this forum, under the MISIP framework, will convene representatives from governments, financial institutions, enterprises, NGOs, professional institutions and academics to exchange insights on green financing, low-carbon technologies, and TNFD. By sharing expertise and best practices, the session aims to explore pathways for a collaborative green transition for African infrastructure.</p> <p><b>Moderator:</b> Zhang Xiang, Vice Chairman, China International Contractors Association</p> <p><b>Welcome Remarks</b></p> <p>Fang Qiuchen, Chairman, China International Contractors Association</p> <p>Lu Lunyan, Chief Representative, WWF China</p> <p><b>Keynote Speech</b></p> <p>Mohamed Abdulkarim Daghar, Principal Secretary, State Department for Transport in the Ministry of Roads and Transport, Kenya</p> <p>Steven McQueen, Lead for International Conservation and Development, WWF Norway</p> <p><b>Panel Discussion 1: MISIP Empowering Sustainable Infrastructure Development</b></p> <p>This discussion focuses on the role of MISIP in multi-stakeholder collaboration, strengthening resource aggregation, enhancing knowledge sharing, and facilitating project financing within the mechanism's framework to collectively support the development of green infrastructure in Africa.</p> <p><b>Moderator:</b> Zhang Xiang, Vice Chairman, China International Contractors</p>

	<p>Association</p> <p><b>Speakers</b></p> <p>Martin Hansen, Regional Director, East Asia, Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH</p> <p>Rodrigo Salvado, Director General, Operational Partnership Department, Asian Infrastructure Investment Bank</p> <p>Li Daosong, Vice General Manager , Beijing Urban Construction Group, Co., LTD.</p> <p>Theresa Yeung, Director, Managing Principal for Arup in East Asia, Arup</p> <p><b>Panel Discussion 2 : Blended Finance as an Innovative Financing Model for Infrastructure Green Transition</b></p> <p>Blended finance is an innovative financing model that can leverage and catalyze private and multi-stakeholder capital. This panel features MDBs, commercial banks, professional organizations, contractors and academics to explore ways to tap the potential of various funding sources, overcome financing bottlenecks, broaden financing channels, so as to provide more sustainable financial solutions for green infrastructure projects.</p> <p><b>Moderator:</b> Du Hongxia, Senior Program Manager, Green Finance, WWF China</p> <p><b>Speakers</b></p> <p>Rentia Van Tonder, Head, Power, Client Coverage, Standard Bank Group</p> <p>Wu Guangjian, Vice President, China Power Engineering Consulting Group International Engineering Co., LTD</p> <p>Meng Meng, General Manager, Macao International Carbon Emission Exchange</p> <p>Liang Xi, Professor, University College London</p> <p><b>Panel Discussion 3: TNFD as Toolkit for Nature-related Risk Management for Chinese Contractors in Africa</b></p> <p>This panel focuses on the practical application of the Taskforce on Nature-related Financial Disclosures (TNFD) in infrastructure projects. It seeks to explore how to strengthen nature-related risk management and improve project environmental performance by identifying, assessing, and disclosing nature-related risks.</p> <p><b>Moderator:</b> Zhao Liang, Project Coordinator, Policy &amp; Green Finance , WWF China</p> <p><b>Speakers</b></p> <p>Leng Fei, National Coordinator, UNDP BIOFIN China</p> <p>Dong Yanan, Vice President, PowerChina West &amp; Central Africa</p> <p>Tai Nenglun, Vice President, China Gezhouba Group International Engineering Co.,LTD.</p> <p>Li Jing, Vice President, Branding &amp; Sustainability Officer, JA Solar</p>
<p>09:30-12:00</p> <p><i>Ballroom E</i></p> <p><i>Level 3</i></p>	<p><b>Parallel Forum 3: Unlocking Opportunities in Global Infrastructure Collaboration through Total Engineering</b></p> <p>International cooperation in infrastructure development has grown significantly in recent years, with larger project scales and better resource</p>

	<p>integration across sectors. Driven by sustainability and digitalisation, new materials and technologies are enhancing quality while also increasing complexity, costs and technical implications. This sub-forum brings together leading global experts to discuss the challenges and opportunities of large-scale global infrastructure projects, and to explore innovative, collaborative approaches in Total Engineering and project management.</p> <p><b>Moderator:</b> Jocelyn Guo, China Strategic Growth Manager, Arup</p> <p><b>Opening Remarks</b></p> <p>Matt Crossman, Deputy HMTc, Department for Business and Trade, British Embassy Beijing</p> <p>TC Chew, Managing Director, Asia Pacific, Arup</p> <p>Fang Qiuchen, Chairman, China International Contractors Association</p> <p><b>Keynote Speech</b></p> <p>Kate West, Chief Officer, Business &amp; Markets, Asia Pacific, Arup</p> <p><b>Panel Discussion 1: Challenges and Opportunities of Large-scale International Infrastructure Projects</b></p> <p>This panel aims to define main challenges in international cooperation on large-scale international infrastructure projects in terms of financing, application of technological innovation, environmental protection and sustainable development, cross-cultural cooperation and communication, policies and regulations, and risk management. And discuss the innovative cooperation models can be adopted to achieve complementary advantages and mutual benefits.</p> <p><b>Moderator:</b> TC Chew, Managing Director, Asia Pacific, Arup</p> <p><b>Speakers</b></p> <p>Jacob Kam, CEO of MTR Corporation</p> <p>Zhou Jiayi, Deputy GM of Power China International Company, GM of the Asia-Pacific Regional Headquarters</p> <p><b>Keynote Speech</b></p> <p>Michael McGowan, Transport Market Portfolio Leader, Asia Pacific, Arup</p> <p>David Moran, Digital Leader, Asia Pacific, Arup</p> <p><b>Panel Discussion 2: The value-add of Design</b></p> <p>In the wave of globalised infrastructure, design empowerment has become a strategic core throughout the entire project cycle. In this part, multilateral enterprises will discuss design technology, market culture and ecological needs, and co-operation methods from their own perspectives, exploring the development path of promoting smart, green and sustainable infrastructure construction.</p> <p><b>Moderator:</b> Philip Wong, East Asia Business &amp; Markets Director, Arup</p> <p><b>Speakers</b></p> <p>Chan Kuong In, Deputy General Manager, China Construction Engineering (Macau) Company Limited</p> <p>Lu Yuchun, Chief Engineer, Smart Transportation BU, Huawei</p> <p>Charles Im, Rail Business Leader, Southeast Asia, Arup</p>
09:30-12:00	<b>Parallel Forum 4: International Engineering Smart Digitalization</b>

<p><i>Ballroom D</i> <i>Level 3</i></p>	<p><b>Development</b>  <b>—Smart Ecosystem and New Paradigm for International Engineering</b>  The unprecedentedly intense scientific and technological innovation in the current era has further deepened the cross-domain integration of digital technologies, intelligent applications and infrastructure development, which is accelerating the international engineering sector toward digitalization, intelligence, and sustainability. Deepening digital-integrated infrastructure development and enhancing global collaboration in smart, green engineering will contribute to the better establishment of an open and shared international engineering intelligent ecosystem. This forum will bring together professional institutions and leading industry companies to share the cutting-edge concepts, innovative models, and technological practices of digital management, and explore a new infrastructure development framework characterized by "sensing-interconnected systems, data-driven operations, and ecologically synergistic partnerships", offering more insights on how digital intelligence can empower infrastructure lifecycle optimization and more solutions for building a new paradigm in international engineering.  <b>Moderator:</b> Wu Yao, Executive General Manager, Digital Intelligence Construction (Guangdong Hengqin) Technology Co., Ltd.  <b>Welcome Remarks</b>  Yao Danbo, Secretary-General, China International Contractors Association  <b>Keynote Speeches</b>  Wang Xiangdong, Vice President, China Civil Engineering Construction Corporation  Zhang Yuehua, Vice President, Lenovo Collaboration Technology Ltd.  Zhao Yanxi, Executive Vice President and President of the Business Center, Kingdee  Xia Xinrui, Vice President and Safty Director, China Harbour Engineering Company Ltd.  Hu Jidong, General Manager, Beijing XingYun Digital Technology Co., Ltd.  Feng Shenghua, Technical Director of Infrastructure Industry, Dassault Systèmes Greater China Region  <b>Panel Discussion</b>  Focusing on the digital applications throughout the full lifecycle of international engineering projects, this panel will explore how smart and intelligent technologies represented by AI, IoT, and big data analysis can be leveraged to optimize resource integration, enhance management efficiency, reduce operational costs, facilitate scientific decision-making, thereby driving the sustainable development of the international infrastructure industry.  <b>Moderator:</b> Li Jianfeng, Assistant President, China Gezhouba Group International Engineering Co., Ltd.  <b>Speakers</b>  Hu Xiaohe, Vice President, BUCG International  Li Yang, Vice President, Shanghai Municipal Engineering Design Institute (Group) Co., Ltd.</p>
---	--

	<p>Zhao Xiang, Executive Vice President of Consumer Business Group, iFLYTEKLi</p> <p>Lei Peng, Vice President, Glodon Company Limited</p> <p>Liu Zhong, Assistant General Manager, Xuzhou Construction Machinery Group Imp.&amp;EXP. Co.,Ltd.</p>
<p>09:30-12:00</p> <p><i>Ballroom H</i></p> <p><i>Level 3</i></p>	<p><b>Parallel Forum 5: The 2nd International Infrastructure Project Dispute Resolution &amp; Legal Service Forum</b></p> <p>The 2nd International Infrastructure Project Dispute Resolution &amp; Legal Service Forum focuses on "Whole-Lifecycle Risk Management and Innovation in Multi-Tiered Dispute Resolution Mechanisms," exploring the "Prevention-Mediation-Arbitration" collaborative governance paradigm for international construction projects to advance the rule of law in Belt and Road initiatives. The forum convenes representatives from institutions including the ICC International Court of Arbitration and the Singapore International Mediation Centre, alongside legal executives of global contractors and law firm partners. Participants will engage in case studies addressing, global collaboration in international construction legal services, risk management practices in the Middle East/Portuguese-speaking countries, transformation of dispute resolution mechanisms. Key releases at the forum include: Expanded Panel of Mediators of the Mediation Centre, Partnership Ecosystem Matrix, Launch of "Overseas Operational Risks and Practical Solutions for China's Engineering Contractors", Debut issue of "International Construction Law Observer" monthly journal. Supported by Pinsent Masons and Fangda Partners, this forum is committed to fostering an inclusive legal ecosystem for the industry. We cordially invite stakeholders to jointly shape a professionalized, internationalized new landscape for engineering dispute resolution.</p> <p><b>Moderator:</b> Zhang Fang, Director General of Membership and Training Department, China International Contractors Association</p> <p><b>Welcome Remarks</b></p> <p>Xin Xiuming, Vice Chairman, China International Contractors Association</p> <p><b>Keynote Speech: Global Collaboration in International Infrastructure Project Legal Services</b></p> <p><b>Speakers</b></p> <p>Chuan Wee Meng, CEO, Singapore International Mediation Centre</p> <p>Oliver H.C. Wee, President, Master Builders Association Malaysia</p> <p>Jason CHIA, Secretary-General, International Commercial Dispute Prevention and Settlement Organization</p> <p>Helen Shi, Vice President, International Court of Arbitration, ICC</p> <p>Yao Hongmin, the Deputy Secretary General of Shanghai International Economic and Trade Arbitration Commission (Shanghai International Arbitration Center)</p> <p><b>Outcome Release</b></p> <p>Xin Xiuming, Vice Chairman, China International Contractors Association</p> <p>"Second Batch of Mediators List Release of CHINCA</p> <p>Announcement of Mediation Partner Organizations</p>

	<p>New Book Release: Chinese Engineering Contractors Operating Overseas: Risk Assessment and Management (Second Edition)</p> <p>Launch of Internatioanl Construction Law Watch"</p> <p><b>Panel I: Legal Risk Mitigation and Service Delivery in High-Growth Markets: Middle East &amp; Lusophone Countries</b></p> <p><b>Moderator:</b> Hu Yuanhang, Partner, Pinsent Masons</p> <p><b>Speakers</b></p> <p>Qi Wenhua, General Counsel, POWERCHINA RESOURCES LIMITED</p> <p>Sun Gaofeng, Vice General Manager, China Railway International Group Co., Ltd ,</p> <p>Nuno Sardinha da Mata, Member of Legal Reform Advisory Council , Macao SAR Legal Affairs Bureau, Registered Lawyer in Macau SAR, Portugal and Timor Leste</p> <p>Nesreen Osman, Board Member of ArbitralWomen, Middle East based lawyer and arbitrator</p> <p>Monica Sun, Partner, Fangda Partners</p> <p><b>Panel II: Diversification Transformation of International Construction Dispute Resolution Mechanisms</b></p> <p><b>Moderator:</b> Kate Yin, Vice Chair, ICC Commission on Corporate Responsibility</p> <p><b>Speakers</b></p> <p>Shamas ur Rehman Toor, Head of PPM Secretariat and Complaints Resolution, Asian Infrastructure Investment Bank</p> <p>Xiaoping Li, Lead Procurement Specialist, Procurement Department, Operations Policy &amp; Country Services, the World Bank</p> <p>Chen Liangyu, Division Chief, Beijing Arbitration Commission/Beijing International Arbitration Court</p> <p>Rachel Turner, Partner, Pinsent Masons</p> <p>Hoi Peng, Member of the Superior Council of Lawyers, Macao</p>
--	---