

**SUNDAY, 2 JUNE 2024**

**14:00** Exhibition set-up

**16:00** Delegate registration

**MONDAY, 3 JUNE 2024**

**07:30** Delegate registration

**08:30** Welcome address: Thomas Armstrong, Managing Editor, International Cement Review (UK)

**09:00** How to decarbonise cement while reducing costs and/or increasing output: Peter Hoddinott, Independent Consultant

**09:30** Indonesia's low carbon roadmap: Lilik Unggul Raharjo, chairman, Indonesia Cement Association (Indonesia)

**10:00** Keynote address: Putu Nadi Astuti, director of the Cement, Ceramics and Non-Metallic Minerals Processing Industry, Ministry of Industry, Republic of Indonesia

**10:30** Coffee break

**11:00** Acceleration to carbon neutrality through technological innovation and strengthened international collaboration: Chen Guoqing, China Building Materials Federation (China)

**11:30** SCG decarbonisation strategies for net zero 2050: Monticha Khammuang, SCG Group (Thailand)

**12:00** Polysius decarbonisation technologies for the cement industry: Vijay Arumugam, thyssenkrupp Polysius (Vietnam)

**12:30** Lunch break

**14:00** Technology pathways for Asian decarbonisation: Dr Michael Clark, Whitehopeleman (UK)

**14:30** Financing the cement decarbonisation roadmap: Antonio Della Pelle, International Finance Corporation (Singapore)

**15:00** Adaptive decarbonisation solutions using cryogenics technology: Florian Gautier, Air Liquide (France)

**15:30** Coffee break

**16:00** Reducing carbon footprint over a number of years – case study: Lars Kuur, FLSmidth (Denmark)

**16:20** MVR in Indonesia: operational results and environmental benefits: Phillip Hempel, Gebr Pfeiffer (Germany)

**16:40** Complexities and possibilities in clinker factor reduction: Balaji Karthik, Saint-Gobain Construction Chemicals (Singapore)

**17:00** Commercialising limestone calcined clay cements – towards the first plant in Asia: Dr Debojyoti Basu Roy, TARA Applied Research Centre (TARC) & PROMAC (India)

**TUESDAY, 4 JUNE 2024**

**08:30** HOT DISC reactor to substitute calciner fuel at Citeureup: Holger Morch, PT Indocement Tunggul Prakarsa Tbk (Indonesia)

**09:00** Economic conversion of MSW into RDF: Eugen Becker, Eggersmann Anlagenbau GmbH (Germany)

**09:30** Alternative fuels and the use of cement kilns to dispose of solid wastes: Lee Xiugang, Beijing Ciroten Environmental Protection Tech (China)

**10:00** Success stories of AF use with KHD's Pyrorotor®: André Sybon, KHD Humboldt Wedag (Germany)

**10:30** Coffee break

**11:00** SIG: Industry 4.0 transformation journey: Reni Wulandari, SIG (Indonesia)

**11:20** Maintenance and process optimisation – turning data into dollars in the digital age: Scott Ziegler, CemAI (USA)

**11:40** Mass adoption of driverless electric haulage – safety, efficiency, and sustainability: Albert Hu, Changsha Intelligent Driving Institute (CiDi) (China)

**12:00** AI in automation for the APAC cement industry: Dirk Schmidt, KIMA Process Control (Germany)

**12:30** Lunch break

**14:00** Renewable energy fueling decarbonation, reliability and profitability: Maxime Ramael, Schneider Electric (France)

**14:30** Electrifying the cement industry's decarbonisation journey: Max Tschurtschenthaler, ABB (Switzerland)

**15:00** Overcoming the challenges of an HPGR grinding system: Kaushik Ghosh, KÖPPER N GmbH (Germany)

**15:30** Coffee break

**16:00** Breathing new life into carbon capture – cutting-edge flue gas treatment solutions: Alberto Pedroni & Simone Romano, Redecam Group SpA (Italy)

**16:20** Low-thermal conductivity lining solution for cement rotary kilns: Dr Hang Ye, RHI Magnesita (Austria)

**16:40** BEUMER Group's solutions for alternative fuel application in the cement industry: Amir Sinai, BEUMER Group (Thailand) Co Ltd (Thailand)

**19:30** Gala Dinner and entertainment

**WEDNESDAY, 5 JUNE 2024**

**08:00** Visit to Citeureup Cement Factory (subject to availability)