Preliminary Conference Programme 2025 SEAISI Conference & Exhibition

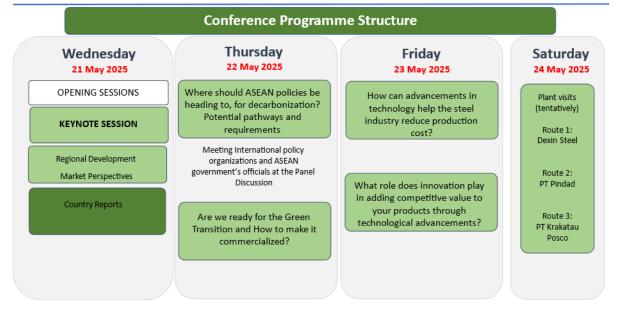
21-24 May 2025 @Jakarta Convention Center, Indonesia

Theme: "Unlocking Key Strategies for the ASEAN Steel Industries"

Tuesday, 20th May 2025

14:00 - 19:00	Pre-registration (Sultan Hotel New Lobby)
19:00 - 21:00	Welcome Reception (Sultan Hotel New Lobby)

2025 SEAISI Conference & Exhibition: Unlocking Key Strategies for the ASEAN Steel Industries



Wednesday, 21st May 2025

Opening Session

08:45 – 09:00	Housekeeping Announcement
09:00 - 09:10	Welcoming Address by Muhamad Akbar Djohan, Chairman of IISIA,
	President of PT Krakatau Steel (Persero) Tbk., SEAISI Director from
	Indonesia
09:10 – 09:20	Opening Address by Dato Lim Hong Thye, Chairman of South East Asia
	Iron and Steel Institute (SEAISI)
09:20 – 09:40	Special Address by Minister of Industry (invited)

09:40 – 10:40 Tour of Exhibition Area/ Coffee Break

Keynote Session	Unlocking Key Strategies for the ASEAN Steel Industries
10:40 - 11:10	World Steel Association
11:10 - 11:40	Organization for Economic Co-operation and Development (OECD)
11:40 - 12:10	ASEAN Secretariat
12:10 - 12:30	Q&A
12:30 - 13:15	CEO Panel Discussion

13:15 – 14:15 Lunch Break

Session 1: Regional Developments

14:15 – 14:35	ASEAN Steel Industry Development Scenario, Yeoh Wee Jin, SEAISI	

- 14:35 14:55 Can China's New Era Support Steel Markets?, Tomas, Gutierrez, Kallanish
- 14:55 15:15 Future of India's Steel Industry: Global Competitiveness and Domestic Demand,
- Sachin Shetty, Quesrow Consulting, India
- 15:15 15:35 Panel Discussion / Q&A

Session 2: Green Steel Revolution: Opportunities, Challenges, and Market Evolution

16:05 – 16:25	CBAM (Carbon Border Adjustment Mechanism) and Its Complexity, Shankhadeep
	Mukherjee, CRU
16:25 – 16:45	Making Sense of Green Steel Pricing and Market Developments, Zihuan Pan, Fast
	Markets
16:45 – 17:05	Green Steel Premium, Calvin Quek, Transition Asia, Singapore
17:05 – 17:25	Panel Discussion / Q&A

17:25 – 19:00 Exhibition Tour/Networking Opportunities

19:00 – 22:00Welcome Dinner (hosted by Indonesia Iron and Steel Industry
Association)

Thursday, 22nd May 2025

Session 3: WHERE SHOULD ASEAN POLICIES BE HEADING TO, FOR DECARBONIZATION?Potential Pathways and Requirements08:30 - 09:50Government/ Policy Makers Discussion

09:50 – 10:20 **Networking Break**

Session 4: Country Reports I

10:20 – 11:35 Paper Presentations

Session 5: Country Reports II

- 11:35 12:35 Paper Presentations
- 12:35 13:55 Lunch Break

ARE WE READY FOR THE GREEN TRANSITION AND HOW TO MAKE IT COMMERCIALIZED?

13:55 – 15:35	Session 6A: Sustainable Finance in the Era of Carbon Pricing
	Session 6B: Renewable Energy Integration in Steel Manufacturing
15:35 – 16:05	Networking Break
16:05 – 17:45	Session 7A: Technologies to Support the Green Transition
	Session 7B: How Hydrogen Supports the Transition to Green Steel?

Exhibition Tour/Networking Opportunities

Friday, 23rd May 2025

HOW CAN ADVANCEMENTS IN TECHNOLOGY HELP THE STEEL INDUSTRY REDUCE PRODUCTION COST?

09:00 - 10:20	Session 8A: Improving Processes for Enhanced Efficiency
	Session 8B: Smart Plant Management
10:20 - 11:00	Networking Break
11:00 - 12:20	Session 9A: Supply Chain Resilience and Cost Management in Steel Manufacturing
	Session 9B: Advancing Steel Raw Material Technology

12:20 – 13:35 Lunch Break

WHAT ROLE DOES INNOVATION PLAY IN ADDING COMPETITIVE VALUE TO YOUR PRODUCTS THROUGH TECHNOLOGICAL ADVANCEMENTS?

13:35 – 14:55	Session 10A: Exploring the Latest Emerging Technologies in Steel
	Industry
	Session 10B: Continuous Technological Advancement in Steel Industry

- 14:55 15:35 Networking Break
- 15:35–16:35
 SESSION 12 A: Digital Transformation in Steel

 SESSION 12 B: AI-driven Steel Manufacturing: From Predictive

 Maintenance to Autonomous
- 16:35 17:30
 CEO Panel Discussion for Technology: Unlocking Key Strategies for the ASEAN Steel Industries

Saturday, 24th May 2025

Plant visits (Tentatively)

- Route 1: PT Dexin Steel Indonesia
- Route 2: PT Pindad (Persero)
- Route 3: PT Krakatau Posco

Note: Sequence of session programme is subject to change to suit the number of papers and time slot availability