Invitation Letter to Singapore Green Steel Forum 2026

Mar. 02, 2026

Dear Ms./Mr. _____,

Supported by Enterprise Singapore and jointly organized by Singapore Exchange (SGX) and Green Esteel, the Singapore International Ferrous Week (SIFW) will return with renewed vigor from 15–19 June 2026.

Since its inception in 2013, SIFW has grown steadily with the strong support of global steel industry participants. It is now recognized as one of the most influential annual events in the global steel sector, serving as a key barometer for industry trends and future development directions across the steel value chain.

As the flagship and most highly anticipated event of SIFW, the Singapore Green Steel Forum (SGSF) & Singapore Green Steel Exhibition will be held from 16–17 June 2026 at the Sands Expo & Convention Centre, Marina Bay Sands, Singapore. The event will bring together leading forces from across the global steel industry for a shared commitment to green transformation.

Looking back at 2025, the Singapore Green Steel Forum, Exhibition and its related events attracted over 6,200 participants from 25 countries and regions. The gathering of industry leaders, vibrant exchanges, and outstanding showcases made it one of the most influential steel industry events of the year, earning widespread acclaim from the global community.

Today, amid profound geopolitical shifts and the restructuring of critical mineral supply chains, the global steel industry faces heightened uncertainty. The rollback of certain green development policies in the United States has added further challenges to global climate governance and the green transformation of the steel industry. Meanwhile, disruptions to the global trade system continue to impact the pathway toward green steel development. In times of complexity and uncertainty, how can the industry break through challenges and seize new opportunities?

At this pivotal moment, SGSF 2026 will convene distinguished leaders from across the global steel value chain, including senior executives, renowned experts and scholars, prominent investors, leading traders, key manufacturers, and government officials. The Forum will focus on the above critical themes through in-depth discussions and forward-looking insights.

Concurrently, the Singapore Green Steel Exhibition will showcase the latest technological innovations and process upgrades in green steel, presenting cutting-edge developments in industrial transformation. The event aims to strengthen industry consensus, reinforce confidence in sustainable transformation, and promote high-quality, green development of the global steel industry.

For more information about Singapore Green Steel Forum & Exhibition 2026, please visit: http://singsteelforum.com or contact us at: info@singsteelforum.com.

We sincerely look forward to your participation and support. Your presence will undoubtedly add greater significance and distinction to SGSF 2026.

William Chin
Managing Director – Commodities
SGX Group

Yue Lei
Director
Green Esteel Pte Ltd

Appendix - Overview of SGSF 2026 Series of Events

1. **Singapore International Ferrous Week Opening Ceremony**
   Time: 16 June 2026 | 09:00–09:30
   Venue: Sands Expo & Convention Centre, Singapore
   Highlights: Guest-of-honor address and traditional ceremonial opening
   Admission: Complimentary for registered SGSF participants

2. **Singapore Green Steel Exhibition**
   Time:
   16 June 2026 | 08:00–18:00
   17 June 2026 | 08:30–18:30
   Venue: Sands Expo & Convention Centre, Singapore
   Features: Connecting the entire value chain and unlocking green business opportunities

   1) Exhibition Booth Packages

Booth Category	Size	Fee (SGD)
Standard A	6m × 6m	23,000
Standard B	6m × 3m	17,000
Standard C	4m × 3m	15,000
Standard D	3m × 3m	13,000

   2) Sponsorship Packages

Sponsorship Category	Amount (SGD)
Diamond	58,000
Platinum	46,000
Gold	34,000
Silver	24,000
Bronze	13,000
Forum Gift Sponsor	34,000
Forum Buffet Lunch Sponsor	34,000
Forum Coffee Break Sponsor	18,000
Private Lounge Refreshment Sponsor	13,000
Gala Dinner Beverage Sponsor	35,000
Gala Dinner Entertainment Sponsor	35,000
Gala Dinner Table Sponsor	5,000

3. **Singapore Green Steel Forum**
   Time: 17 June 2026 | 09:00–17:45
   Venue: Sands Expo & Convention Centre, Singapore
   Language: English (Simultaneous interpretation in Chinese available)
   Highlights: Insights from industry leaders and future outlook discussions

Fee Structure:

Category	Gala Dinner	Green Steel Forum	Gala Dinner + Green Steel Forum	BUNDLED PACKAGE Gala Dinner + 2 Forums
	S$/PAX	S$/PAX	S$/PAX	S$/PAX
Ticket Price				
10/02/2026 - 30/04/2026 (Early Bird)	S$518	S$1900	S$2150	S$3800
01/05/2026 - 12/06/2026 (Standard)	S$588	S$2200	S$2450	S$3800
16/06/2026 - 17/06/2026 (Onsite)	CLOSED	S$2300	CLOSED	CLOSED
Group Ticket Prices / PAX 10/02/2026-12/06/2026				
2 Tickets	-	S$1710	S$1960	S$3420
3 Tickets	-	S$1520	S$1770	S$3040
4 Tickets	-	S$1330	S$1580	S$2660
5 Tickets	-	S$1140	S$1390	S$2280
6 Tickets & Above	-	S$950	S$1200	S$1900

4. Call for Speakers & Panellists

Time: 17 June 2026 | 08:00–17:45
Venue: Sands Expo & Convention Centre, Singapore

If you are a distinguished expert in any of the following areas and are willing to share your insights, please contact: speaker@singsteelforum.com.

Keynote Speech 1: Geopolitical Competition and the Reshaping of Global Critical Minerals Supply Chains

From the perspective of international political economy, this session will systematically analyze the growing geopoliticization of critical mineral resources amid major power competition. It will explore the structural challenges this trend poses to the security and resilience of the global green steel value chain, and assess the strategic implications of supply chain diversification and regional reconfiguration.

Keynote Speech 2: China's 15th Five-Year Plan — New Drivers and Pathways for the Green Transformation of the Steel Industry

Focusing on the core policy directions related to industrial decarbonization and the circular economy under China's 15th Five-Year Plan, this session will examine how top-level national design—through institutional innovation, industrial policy, and technological advancement—can accelerate deep decarbonization in the steel sector, and evaluate its potential impact on global green steel governance.

Panel Dialogue 1: Tensions and Coordination Mechanisms in Global Green Steel Cooperation Under a Neorealist Context
Key Topics:

1. National interests and root causes of divergence in green steel development from a neorealist perspective;
2. How to establish shared priorities and feasible cooperation pathways amid geopolitical tensions and economic slowdown;

3. Addressing development imbalances between emerging markets and advanced economies to build fair and inclusive international cooperation mechanisms;
4. Opportunities for cross-border collaboration and strategies for managing systemic risks in the restructuring of critical mineral supply chains.

<u>Panel Dialogue 2:</u> Technology Innovation Driving Efficient Green Steel Transition and Cost Optimization

Key Topics:

1. Breakthroughs and commercialization challenges of key technologies such as hydrogen-based metallurgy and efficient scrap recycling;
2. Cross-border transfer of low-carbon technologies and regional adaptation strategies;
3. Exploring cost-effective pathways that balance emission reduction outcomes with corporate economic returns;
4. Integration of digitalization and AI in green steel production, with practical innovation cases.

<u>Panel Dialogue 3:</u> Policy, Standards, and Finance — A Three-Dimensional Framework for Sustainable Development in Green Steel

Key Topics:

1. Promoting coordination and mutual recognition of national green steel policies to overcome policy fragmentation;
2. Innovating green finance instruments to strengthen risk mitigation amid industry cyclicality;
3. Advancing mutual recognition of carbon footprint accounting methodologies and green product certification systems to bridge standards gaps;
4. Building an integrated policy-finance-standards institutional framework to provide long-term certainty for the green steel sector;
5. Systematically assessing the impact of trade policies such as the EU Carbon Border Adjustment Mechanism (CBAM) on global steel trade flows and the export competitiveness of developing countries, and proposing multilateral response frameworks.