





11 March 2024 | Hotel Le Meridien , New Delhi, India



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About the Summit

The theme of All India Sponge Iron Manufacturers Association's Summit is Multi Pathways for Mitigation of Carbon Footprints. India is emitting about 2.9 GT CO2 emissions with 1.8 tonnes CO2 per capita emissions and is the third largest polluter (about 4.9% of the total global emissions).

National Steel Policy 2017 envisages steel production of 255 million tonnes by 2030-31 against the current production of 127 Million Tonnes (an increase of 128 Million Tonnes). This calls for immediate actions to reduce our CO2 emissions from the current level of 2.5 tonnes CO2/tonne of steel to the global average of 1.7 tonnes CO2/tonne of steel.

Indian steel industry and economy are growing very fast. This calls careful planning and executing its emissions goals. This Summit will focus on the various Pathways not only to achieve of our targeted emissions goals but also to follow the emerging trends of the global steel industry.



Thrust Area of the Summit

Providing common platform to all the stakeholders for knowledge sharing and networking purpose

Exploring the economic and eco-friendly routes of gas-based DRI and steel making with a focus on green Hydrogen

Adoption of best emerging alternative coal-based energy – efficient and eco-friendly DRI technologies

Innovations in the conventional DRI production technologies to optimize performance and minimize environment impact

To explore the use of cost effective and environmentally friendly raw materials

Global innovations towards enhancing energy efficiency

Improving the efficiency of existing coal-based technologies in significantly reducing environmental pollution

Availability of quality raw materials like iron ore, coal, reducing gases and their impact on carbon footprints

This Summit is likely to be attended by Union Minister, Member, NITI Aayog, Secretaries of the concerned Ministries of Government of India, captains of steel industry, experts, world renowned process and equipment technology suppliers.



Who Should Attend



What to Expect





About the Organizer

Sponge Iron Manufacturers Association (SIMA)

India took its first significant step towards economic liberalization in 1991. At that time, the country's economy was undergoing a radical transformation. In response to this changing landscape, the Sponge Iron Manufacturers Association (SIMA) was established and began its operations on 11th February 1992. SIMA's primary objective is to serve as a platform for the exchange of knowledge, experiences and growth-related insights within the industry.

One of SIMA's key roles is to provide a forum for reviewing the industry's smooth functioning in relation to Government policies, global developments and market feasibilities. As an apex body, SIMA also acts as an interface with the Government, advocating for and safeguarding the ever-growing needs of the industry in a rapidly evolving business environment

Furthermore, SIMA is committed to maintaining an up-to-date database from both national and global perspectives. This ensures that its members are well informed about growth possibilities and future prospects, enabling them to make informed decisions.

In summary, SIMA plays a crucial role in facilitating the growth and development of the sponge iron manufacturing industry in India. By fostering knowledge exchange, advocating for industry needs, and providing valuable insights, SIMA contributes to the industry's success in an increasingly competitive global market.



Tentative Schedule

08:30 - 09:30 | Registration & Tea/Coffee

09:30 - 10:45 | Inaugural Session

Government's and Industry's perspective about the need and issues to reduce carbon footprints in Indian steel industry.

10:45 - 11:45 | Technical Advances in Gas Based DRI and DRI Based Steel Production

This session will deal with the technical advances and their implementation. Senior technical experts from Midrex Technologies Inc., Danieli, SMS Group, Primetals Technologies etc. will speak on this topic.

11:45 - 12:00 | Tea/Coffee Break

12:00 - 13:00 | Multi Pathways to Reduce CO2 Emissions

This session will deal with the scope of reducing carbon footprints in the existing process technology and also explore the possibility of setting up smaller gas based DRI module utilizing the indigenous resources.

13:00 - 14:00 | Lunch Break

14:00 - 15:45 | Panel Discussion on Availability of Raw Materials and Their Role in Reduction of Carbon Footprints

This session will deal with the green DRI / steel, challenges and opportunities & impact of raw materials

15:45 - 16:00 | Tea/Coffee Break

16:00 - 17:00 | Policy Advocacy Issues

This session will deal with the present and proposed policies to promote green steel production

17:00 - 17:30 | Concluding Remarks

18:30 | Cocktail Dinner 🆓 🍥



Sponsorship Benefits

Sponsorship Benefits	Principal	Platinum	Gold	Silver	Associate	Exhibiton
Video Display about the Company at the conference	Yes (Max 3 min)	Yes	No	No	No	No
Meeting Room in the Conference Venue Hotel	As per availability	No	No	No	No	No
Exhibition Space	1 Stall As per availability	l Stall As per availability	As per availability	As per availability	No	Yes
Advertisement in the Event Book	Premium	Premium	One Full Page	One Full Page	No	No
Complimentary Delegate Passes	6	5	4	3	2	2
Logo in Conference Promotion Video	As per Hierarchy 1st	As per Hierarchy 2nd	As per Hierarchy 3rd	As per Hierarchy 4th	As per Hierarchy 5th	No
Acknowledgement & Thank you note during the time of Conference	Yes	Yes	Yes	Yes	Yes	Yes
Company Profile & Logo in the Website of the Conference with Direct link to your Company Website	As per Hierarchy 1st	As per Hierarchy 2nd	As per Hierarchy 3rd	As per Hierarchy 4th	As per Hierarchy 5th	No
Company Logo on the BackDrop of the Stage	As per Hierarchy 1st	As per Hierarchy 2nd	As per Hierarchy 3rd	As per Hierarchy 4th	As per Hierarchy 5th	No
Company Logo in Promotional Emails & Social Media Promotions as per Hierarchy of Sponsorship	As per Hierarchy 1st	As per Hierarchy 2nd	As per Hierarchy 3rd	As per Hierarchy 4th	As per Hierarchy 5th	No
Top Tier Recognition on Promotional Materials of the Conference as per Hierarchy of Sponsorship	As per Hierarchy 1st	As per Hierarchy 2nd	As per Hierarchy 3rd	As per Hierarchy 4th	As per Hierarchy 5th	No
Company Brochure in the Delegate Kit	Yes	Yes	Yes	No	No	No
Amount (INR) (Taxes as applicable)	10 Lac	7 Lac	5 Lac	3 Lac	2 Lac	ТВА

Delegate Fee



* 18% GST applicable

Per Delegates Fee	INR	Last Date			
Super Early Bird	10,000*	10th Feb 2024			
Early Bird	12,500*	2nd March 2024			
Standard	15,000*	10th March 2024			
On Spot	18,000*	11th March 2024			
For SIMA Members Contact:					

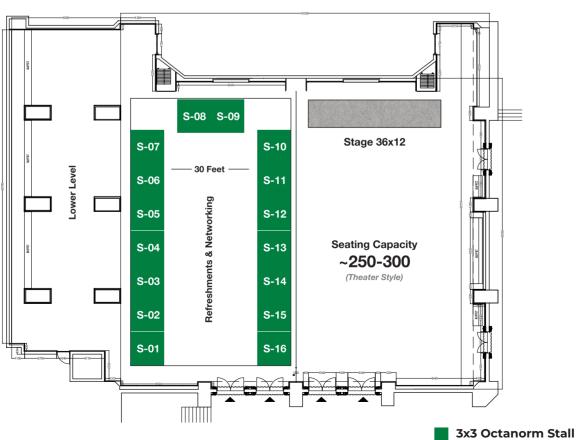
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Bank Details

Bank Name: Indian Overseas Bank Address: 14/15 Farm Bhawan, Nehru Place, New Delhi 110019, India Beneficiary: Sponge Iron Manufacturers Association Current A/C No. 054302000001918 IFSC Code: IOBA 0000543 SWIFT Code: IOB AIN BB 543 BigMint Technologies Private Limited (formerly SteelMint Info Services LLP) Bank Name - HDFC BANK CURRENT A/c - 50200044893540 IFSC Code - HDFC0000152 Branch: Devendra Nagar City: Raipur (C.G.)

Stall Layout

Le MERIDIEN



Glimpses of 5th India International DRI Summit 2022













CONTACT OUR TEAM

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