MSME Chamber of Commerce and Industry of India

7th GLOBAL SUSTAINABILITY SUMMIT & EXPO

15th March 2026 at Taj Vivanta, Kolkata

"The event will be Inagurated by Dr. (Mrs.) Shashi Panja, Minister-in-Charge for the Department of Industry, Commerce and Enterprises in the Government of West Bengal."

RENEWABLE & SUSTAINABLE ENERGY

" Renewable & Sustainable Energy : Powering India's Leadership in the Global Decarbonization Era "

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About MSMECCII –

Who We Are & What We Do

- MSMECCII was established in 2019 as a non-profit “trust,” aiming to support micro, small and medium enterprises (MSMEs), start-ups, and small/medium corporates.
- Our mission spans across business support, sustainability, social causes and global networking.
- The leadership: The Chairman is an industry veteran with decades of experience in plastics, packaging, recycling, waste management, E-Waste, Renewable & Sustainable Energy, Rice Industry, Textile, Handicraft, Jute, Leather, Tourism Industry and related sectors.
- MSMECCII has affiliations with global advisory members (including Padma Shri, Padma Bhushan, Padma Bhibhushan aims to provide a global business network & knowledge sharing for its members.

Their core activities include:

- MSMECCII plays a pivotal role in bridging industry, government, and global markets, creating an enabling ecosystem where enterprises can grow sustainably and responsibly. The Chamber actively supports industries through policy advocacy, capacity building, market access, technology adoption, and skill development, ensuring that Indian MSMEs are future-ready and globally aligned.
- Organizing global conferences, exhibitions & awards focused on plastics, packaging, recycling (plastic/paper/metals/glass/agri/auto/electronics/waste), environment, sustainability, circular economy, EPR, waste-to-wealth, and related areas.
- Supporting MSMEs & startups with market updates, policy updates, liaisoning, networking, and planning support.
- **Promoting social causes**: women’s empowerment, support for girls’ education, “Swachh Bharat / Green India” campaigns, aid to disadvantaged communities (e.g. food distribution, winter-blanket drives), support for handicraft education — blending business focus with social responsibility.
- Encouraging sustainable business practices — e.g. recycling, waste management, circular economy, sustainable packaging & flexible packaging & specialty films.
- **Facilitating global networking**: enabling B2B, international trade linkages, export support, connecting MSMEs with foreign markets and global players via their network.

Renewable and Sustainable Energy: Powering a Resilient Future

Introduction

The transition to clean, renewable, and sustainable energy represents one of the most transformative economic and technological revolutions of the 21st century. As the world confronts the dual imperatives of meeting growing energy demand while drastically reducing greenhouse gas emissions, renewable energy has shifted from a visionary concept to an urgent global priority. The Renewable and Sustainable Energy Global Conference on 1**4th–15th March at Taj Vivanta Hotel, Kolkata** will bring together thought leaders, policymakers, innovators, investors, and industry stakeholders to chart collaborative pathways in **Solar Energy, Biogas, Bioenergy, Hydrogen, and Decarbonisation.** This conference underscores India's ambitious climate commitments and highlights the pivotal role of sustainable energy in shaping resilient economies.

Solar Energy: India's Sun-Powered Revolution

Solar energy stands at the forefront of the renewable transformation. Globally, solar capacity has grown exponentially over the past decade, driven by plummeting costs, technological advancements, and supportive policy frameworks. In India, the National Solar Mission has catalyzed unprecedented deployment of solar photovoltaic (PV) systems, utility-scale parks, rooftop installations, and solar green hydrogen projects.

Importance for India (Next 5 Years):

- India aims to achieve ambitious renewable targets, with solar playing a central role in reaching 500 GW of non-fossil fuel capacity by 2030.
- Solar energy offers decentralized solutions for energy-poor regions, enhancing energy access and supporting rural electrification.
- Solar investments stimulate job creation across manufacturing, installation, O&M, and innovation ecosystems.
- Integration with storage and smart grids will accelerate energy security and reduce dependence on imported fossil fuels.

Global Perspective:

- Solar is the fastest-growing energy source worldwide.
- Nations across Asia, Europe, Africa, and the Americas are scaling solar deployment as part of Net Zero strategies.
- Technological innovations like perovskite cells, bifacial modules, and agrivoltaics are expanding solar's potential.

Biogas: Circular Economy Meets Clean Energy

Biogas technology converts organic waste into clean fuel, producing methane-rich gas and nutrient-rich biofertilizer. It epitomizes sustainable development by reducing waste, mitigating methane emissions, and providing renewable energy for cooking, electricity, and transportation.

Importance for India (Next 5 Years):

- With abundant agricultural residues, livestock waste, and urban organic refuse, India has immense biogas potential.
- Biogas supports decentralized energy solutions for villages and peri-urban areas.
- Adoption of biomethane (upgraded biogas) as a transport fuel can reduce petroleum imports and curb urban pollution.
- The technology aligns with India's commitments under the National Biofuel Policy and circular economy frameworks.

Global Perspective:

- Europe leads in biogas and biomethane utilization, integrating it into gas grids and carbon-neutral energy systems.
- Developing nations are leveraging biogas for sanitation, energy access, and climate resilience.

Bioenergy: Transforming Biomass into Sustainable Value

Bioenergy encompasses a diverse range of technologies that extract energy from biomass — including agricultural residues, forestry by-products, and organic waste. It is a bridge between energy production and sustainable agriculture.

Importance for India (Next 5 Years):

- Bioenergy can alleviate the agricultural burning problem, reducing particulate pollution in northern India.
- It provides a reliable alternative fuel for industrial heat, replacing coal and diesel.
- Bioenergy projects can enhance rural livelihoods by creating biomass supply chains and local enterprise opportunities.
- Combining biomass with carbon capture technologies can yield negative emissions pathways.

Global Perspective:

- Countries in North America, Europe, and Latin America are integrating bioenergy into renewable energy portfolios with advanced biofuels and co-fired power plants.
- Sustainable biomass sourcing standards are shaping global value chains and environmental safeguards.

Hydrogen: Fuel of the Future

Hydrogen, particularly green hydrogen, produced from renewable electricity via electrolysis, is emerging as a cornerstone for deep decarbonisation. Its versatility — as a fuel, feedstock, and energy storage medium — makes it a strategic element of future energy systems.

Importance for India (Next 5 Years):

- India's National Hydrogen Mission aims to scale green hydrogen production, reduce costs, and integrate it into industrial and transport sectors.
- Green hydrogen can decarbonise heavy industries like steel, cement, and refineries where electrification alone is insufficient.
- Coupling solar and wind with hydrogen production offers grid balancing and energy storage solutions.
- Export potential exists for green hydrogen and derivatives in global markets.

Global Perspective:

- Major economies across Europe, East Asia, and North America are investing heavily in hydrogen infrastructure, supply chains, and electrolyser manufacturing.
- International collaborations and hydrogen hubs are accelerating market creation and standardisation

Decarbonisation: The Shared Global Imperative

Decarbonisation — the strategic reduction of carbon emissions across sectors — is the central objective tying together renewable energy transitions. It encompasses policy reforms, carbon pricing, electrification, energy efficiency, and innovative technologies.

Importance for India (Next 5 Years):

- India's climate commitments under the Paris Agreement and updated Nationally Determined Contributions (NDCs) necessitate bold decarbonisation pathways.
- Transitioning industries, transport, and power systems to lower carbon footprints will improve public health, reduce import dependency, and support sustainable growth.
- Decarbonisation stimulates green finance, carbon markets, and investor confidence.

Global Perspective:

- The world is mobilizing unprecedented climate action through international agreements, climate finance, and national roadmaps.
- Shared technology transfer, collaborative research, and public-private partnerships are accelerating decarbonisation ambitions globally.

Conclusion: A Convergent Path to Sustainable Prosperity

The synergies between solar energy, biogas, bioenergy, hydrogen, and decarbonisation define the blueprint for a cleaner, equitable, and resilient energy future. For India, this decade is critical — poised to unlock innovation, scale green industries, and lead in climate-responsive development. Globally, a collective alignment toward these renewable pillars will not only meet energy needs but will also secure environmental sustainability, economic stability, and social well-being for generations to come.

CONFERENCE CHAIR WELCOME MESSAGE

*Welcome to the **Sustainability Summit on Renewable Paths to Industry Decarbonization, Hydrogen, Biofuel, and Biogas Future in India**. Distinguished Guests, Esteemed Speakers, Honourable Delegates, and Ladies and Gentlemen,* ***(15th March 2026 at Kolkata)***

It is both an honor and a privilege to stand before you today as the Chair of the Sustainability Summit on Renewable Paths to Industry Decarbonization, Hydrogen, Biofuel, and Biogas Future in India. I want to extend a heartfelt welcome to all of you, and thank you for your commitment to this essential conversation. We are gathered here today to address one of the most crucial challenges of our time: how we can achieve industrial decarbonization while meeting the growing energy needs of our rapidly developing world.

As we enter this new era, it is clear that sustainability and decarbonization are not just buzzwords—they are imperatives for ensuring the future of our planet and society. The world is facing an urgent need to reduce greenhouse gas emissions, and the industrial sector, which contributes significantly to global emissions, must play a central role in this transition. As a country with one of the fastest-growing economies and a population exceeding 1.4 billion, India's role in the global decarbonization effort is both critical and influential. Today, we are not just exploring solutions for India but for the world at large.

The Path to Industry Decarbonization: A Shared Challenge

Decarbonizing industry is a complex challenge. It requires a comprehensive approach that involves the adoption of renewable energy sources, the rethinking of industrial processes, the development of new technologies, and the implementation of robust policies and regulations. In India, industries such as steel, cement, chemicals, and heavy manufacturing are some of the largest sources of carbon emissions. However, they also hold some of the greatest potential for transformation.

This summit focuses on three critical pillars for decarbonizing industry: hydrogen, biofuels, and biogas. Each of these technologies offers unique opportunities to reduce emissions, improve energy efficiency, and create new sustainable industries. Over the course of this event, we will explore how these renewable paths can be scaled, integrated, and optimized to meet India's industrial needs and ambitious decarbonization goals.

Hydrogen: A Future-Facing Fuel for Industry

Hydrogen has emerged as one of the most promising solutions for decarbonizing heavy industries. Green hydrogen, produced from renewable energy sources such as wind and solar power, holds the potential to replace fossil fuels in sectors where electrification is challenging, such as steel production, chemicals, and transportation. As we will discuss in our sessions, India's hydrogen economy is still in its early stages, but it is already clear that this technology will play a pivotal role in the country's energy future.

India has set ambitious targets for hydrogen adoption, and we are beginning to see the emergence of pilot projects, government incentives, and investments in hydrogen infrastructure. The next challenge will be scaling these efforts, ensuring the economic viability of hydrogen production, and integrating it into existing energy systems. Through collaboration, innovation, and a clear policy framework, we can unlock the full potential of hydrogen to drive industrial decarbonization.

Biofuels: Sustainable Solutions for Clean Transport and Industry

Biofuels, derived from renewable biological sources, represent another critical pathway for decarbonization in India. Bioethanol, biodiesel, and advanced biofuels can replace conventional fuels in transportation and industrial applications. India, with its rich agricultural base, is uniquely positioned to harness the potential of biofuels, reducing its reliance on imported fossil fuels while simultaneously supporting rural economies.

During this summit, we will explore how India can further expand its biofuel sector, increase production capacity, and create an enabling environment for both private sector innovation and public policy support. While biofuels have great potential, we must also address the challenges related to land use, sustainability, and competition with food production. A balanced approach will be crucial to ensuring that biofuels contribute to both energy security and environmental sustainability.

Biogas: Harnessing Organic Waste for a Cleaner Future

iogas offers a powerful, decentralized solution to address India's energy needs while tackling waste management challenges. Biogas can be produced from agricultural, industrial, and urban waste, providing a renewable energy source that can be used for cooking, electricity generation, and even transportation.

The adoption of biogas technologies can contribute significantly to reducing methane emissions from landfills and open burning, providing both an environmental and economic benefit.

India has already made strides in the development of biogas, with government initiatives promoting waste-to-energy projects and incentivizing the use of biogas in rural areas. But much remains to be done to scale these efforts, optimize the technology, and integrate it into national energy systems. At this summit, we will examine the pathways to a cleaner, greener India through the widespread adoption of biogas and other waste-to-energy solutions.

Collaboration and Policy: The Cornerstones of Transformation

While the technologies we are discussing today are critical, they must be supported by strong policies, regulations, and collaborations between government, industry, and academia. India has made significant strides in establishing a renewable energy policy framework, but to achieve true industrial decarbonization, we need policies that encourage the development and scaling of clean technologies while ensuring that the transition is inclusive and equitable.

Collaboration across sectors is key to success. Industry leaders must work with governments to create clear incentives and regulatory structures, while also collaborating with research institutions to drive technological advancements. At the same time, public-private partnerships will play an essential role in mobilizing the capital needed to fund the transition to a low-carbon economy.

A Call to Action for the Future

As we embark on this journey together, I urge all of us to think about the challenges and opportunities that lie ahead. The solutions we discuss over the next two days will not be the end of our work—they will be the beginning of a new chapter in India's decarbonization story. It will take all of us—policymakers, business leaders, innovators, and advocates—to work together and embrace the change required to build a sustainable and resilient future.

Let this summit be a catalyst for action, innovation, and collaboration. Let us leave here with renewed energy and determination to drive the transformation needed for a cleaner, greener, and more sustainable India. Together, we can ensure that India not only meets its decarbonization goals but becomes a global leader in sustainable industry and energy.

Thank you for being part of this vital conversation. I look forward to the inspiring discussions and meaningful connections we will make in the coming days.

Best Regards,

INDRAJIT GHOSH

GLOBAL CHAIRMAN

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Mission & Vision.

MISSION

- The MSME Chamber of Commerce and Industry of India is dedicated to strengthening Global business and community involvement to stimulate growth and a positive global image.
- One way helping the industry to grow and exchange knowledge, developments, and innovations in the Global arena and on the other hand doing massive social work like poor girl child education, Women Empowerment, Women Achievers, Clean India, and Green India.To Strengthen the business community Globally by assisting and supporting to help for knowledge change to enhance their business.
- Focus on the Customer/ Member and their needs: We are here for our businesses and our
- members. This is the sole reason why we exist. Without members, there can be no us. We are here to serve you and to stand with you.
- Frost & Sullivan History
- For over 60 years we have helped organizations survive today
- The history of Frost & Sullivan which is a combined effort of many individuals and clients over many years. The chronology of our company will guide you through a rich history, unfolding year by year. It all began with our founding in New York in 1961, and today, we stand proudly as a global enterprise, spanning across every industry and region.
- As Jonathan Swift once said, ‘Vision is the art of seeing things invisible.’ In 1961, over lunch, Lore Frost and Dan Sullivan embodied this sentiment, seeing the invisible and commencing our 60-year journey. In the half-century since founding, Frost & Sullivan has become a widely recognized leader in the information and growth advisory industry – a Growth Pipeline company.

- MSMECCII collaboration with Frost & Sullivan will give the opportunity to MSME industry in India to make their manufacturing units WORLD CLASS.
- There industry experts visit the MSME's ,survey their structural activities and prepare a report how MSME can adopt certain global standard to make their manufacturing units WORLD CLASS so that they will definitely get an edge over other industries to work with Pan Imdia customers and particularly for their overseas customers.
- Once the MSME's will fall in to that category MSMECCII & Frost & Sullivan will give the Certificate of Achievement at Mumbai December 2024.
- Similar collaboration & certification process between World GREXPO Foundation & Frost & Sullivan for Middle Industries & Corporates to make their manufacturing units World Class.
- So as a whole MSMECCII,GREXPO & Frost & Sullivan has taken a pledge to make Indian Industries manufacturing facilities World Class.
- Golden opportunities for Indian Industries.

VISION

- Help Build Relationships and Connect: As a Chamber, our purpose is built upon businesses and their people. We know that at the end of the day, prices, costs, products, and services will never count as much as relationships. We are here to help you build and enhance relationships. Strong relationships not only help businesses, but they also help our community thrive. Simplify: Today's world comes with enough complications. We are always striving to simplify our processes and programs. Education: We know things change in all areas of business and community regularly. We will provide timely programs focused on topics that you as a community member or business owner need to know. Community Well- Being: Our Chamber strives to achieve a sense of community in today's technology-driven world. We will do whatever we can to foster that feeling of belonging and inclusiveness through our events, programs, member visits, and other happenings.

Sustainergy Summit: Renewable Paths to Industry Decarbonisation,Hydrogen, Biofuel,Biogas Future in India

Key Benefits of Attending Sustainergy Summit

- Access to Expert Insights and Cutting-Edge Knowledge
- Networking Opportunities with Key Stakeholders
- Exposure to Groundbreaking Technologies and Solutions
- Understanding Policy and Regulatory Landscape
- Investment and Funding Opportunities
- Practical Solutions for Decarbonizing Industries
- Increased Business Opportunities and Market Intelligence
- Support for the Transition to a Low-Carbon Economy
- Enhance Corporate Social Responsibility (CSR) and Sustainability Practices

🔟Thought Leadership and Professional Development

🕛Contribute to India's Global Sustainability Efforts

🚀 Who To Attend?

- ✅ Government Officials and Policymakers
- ✅ Industry Leaders and Executives
- ✅ Renewable Energy and Technology Innovators
- ✅ Environmental and Sustainability Experts
- ✅ Financial and Investment Institutions
- ✅ Energy Sector Investors
- ✅ Academia and Research Institutes
- ✅Media and Communication Professionals
- ✅NGOs and International Organizations
- ✅Local Communities and Industry Workers

🎯 Why To Attend?

✅ Be Part of India’s Renewable Energy Future
✅ Access Cutting-Edge Innovation and Technology
✅ Networking with Key Stakeholders
✅ Gain Insight into Policy and Regulatory Frameworks
✅ Learn About Investment and Funding Opportunities
✅ Understand the Economic and Environmental Impact
✅ Explore Regional and Global Collaboration Opportunities
✅ Contribute to the Global Sustainability Agenda
✅ Stay Ahead of the Curve in an Evolving Market
✅ Influence India’s Decarbonization Strategy

🔮 Expected Outcomes

✓ Accelerated industrial decarbonization through renewable energy adoption
✓ Increased investments in hydrogen, biofuels, and biogas
✓ Stronger public-private collaborations for India’s net-zero goals
✓ Technological advancements in clean energy solutions

CONFERENCE AGENDA

14th March 2026

DAY - 1

1st - Day Agenda : Renewable & Sustainable Energy Summit.

Date: 14th March 2026
Time: 9:00 AM – 6:15 PM
Venue: Taj Vivanta Hotel, Kolkata
Hall No: 2

8:00 AM – 9:00 AM — Registration

9:00 AM – 9:10 AM — Inaugural Address & Welcome

- Overview of India's renewable energy landscape.
- Highlight India's potential to become a global leader in renewable energy in the next 5 years.
- Conference objectives and roadmap.

Speaker

9:10 AM – 9:40 AM — Keynote Session: India's Renewable Energy Outlook 2030

- **Speaker:** Industry leader / Govt. Representative
- **Topics:**
  - National policies, incentives, and mission targets (solar, wind, hydrogen)
  - Expected growth in renewable energy investments.

- Global benchmarking and technology adoption.

Speaker Speaker Speaker

9:40 AM – 10:20 AM **Panel Discussion 1: Solar Energy – Challenges & Opportunities**

- **Topics :**
  - Scaling rooftop and utility-scale solar.
  - Solar manufacturing ecosystem & domestic content
  - Storage and integration with the grid.
- **Panelists:** Solar project developers, investors, policymakers.

Speaker Speaker Speaker

10:20 AM – 11:00 AM **Panel Discussion 2: Wind Energy – Growth & Market Dynamics**

- **Topics:**
  - Offshore and onshore wind projects in India.
  - Technological innovations: taller turbines, digital monitoring.
  - Investment and financing opportunities.

Speaker Speaker Speaker

11:00 AM – 11:30 AM **Technical Session : Future Technologies & Emerging Solutions**

- Floating solar, offshore wind, advanced hydrogen storage, and biomass innovations.

- Opportunities for research & development partnerships.

11:30 AM – 12:00 PM **Tea / Coffee Break & Networking**

12:00 PM – 12:45 PM **Technical Session 1: Hydrogen & Green Fuels**

- **Topics:**
  - Hydrogen production technologies: green, blue, and grey hydrogen.
  - Green hydrogen for transport, industry, and power.
  - Policy & incentives to scale hydrogen economy in India.

12:45 PM – 1:00 PM **Industry Insights Presentation**

- Market projections for hydrogen, biofuel, and bioenergy sectors in India.
- Expected CAGR over the next 5 years.

1:00 PM – 1:45 PM **Networking Lunch**

- Interact with industry leaders, investors, and technology providers.

1:45 PM – 2:20 PM **Panel Discussion 3: Biofuels & Bioenergy – Opportunities & Challenges**

- **Topics:**
  - Waste-to-energy, biomass, and bioethanol projects.
  - Feedstock availability and cost-effectiveness.

- Policies supporting biofuel blending and sustainability.

Speaker Speaker Speaker

2:20 PM – 2:55 PM **Case Studies: Successful Renewable Projects in India**

- Solar parks, wind farms, hydrogen projects, and biomass plants.
- Focus on operational excellence, investment outcomes, and environmental impact.

Speaker Speaker Speaker

2:55 PM – 3:30 PM **Panel Discussion 4: Decarbonization & Net-Zero Strategies**

- **Topics:**
  - Corporate and industrial approaches to carbon neutrality.
  - Role of renewable energy in achieving net-zero goals.
  - Carbon credits, trading, and incentives.

Speaker Speaker Speaker

3:30 PM – 4:00 PM **Interactive Session: Innovation & Emerging Technologies**

- Energy storage, smart grids, microgrids, and hybrid renewable systems.
- Digital tools for monitoring and efficiency.

Speaker Speaker

4:00 PM – 4:30 PM **Panel Discussion : Scaling Renewable Energy in India – Challenges & Roadmap**

- **Topics:**
  - Grid integration, energy storage, and hybrid systems.
  - Policy and regulatory framework.
  - Collaboration between central & state governments, corporates, and startups.

4:30 PM – 5:00 PM **Tea / Coffee Break & Networking**

5:00 PM – 5:35 PM **Roundtable Discussion: Renewable Energy Investment & Financing**

- **Topics:**
  - Financing models for large-scale renewable projects.
  - Public-private partnerships.
  - Risk management and policy support.

5:35 PM – 6:00 PM **Interactive Session: Industry Collaboration for a Net-Zero India**

- **Topics:**
  - Multi-stakeholder collaboration across sectors.
  - Scaling renewable adoption in transport, industry, and urban infrastructure.

- Roadmap for India to become a **global renewable energy leader** in 5 years.

6:00 PM – 6:15 PM **Closing Remarks & Key Takeaways**

- Summary of Day 1 insights.
- Networking and B2B engagement.

End Of The Session

SPONSORSHIP

14 - 15 March 2026 at Taj Vivanta Hotel, Kolkata

Sponsors-Name	INR	USD	Complimentary Delegates
Premium Event Sponsor	10 Lacs + 18% Gst	$ 13,300	10
Title Sponsor	8 Lacs + 18% Gst	$ 10,610	8
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Golden Sponsor	5 Lacs + 18% Gst	$ 6,630	4
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Bronze Sponsor	2 Lacs + 18% Gst	$ 2,652	2
Stall (size- 9 sqm) 14,000/sqm	1,26,000 + 18% Gst	$ 1,671	1
Standees Rate	10,000 + 18% Gst	$ 135	NIL
Mug Sponsor	60,000 + 18% Gst	$ 800	1
Conference Souvenir Sponsor	2 Lacs + 18% Gst	$ 2,652	2
Souvenir Front Page	40,000 + 18% Gst	$ 530	NIL
Souvenir front inside page	35,000 + 18% Gst	$ 465	NIL
Souvenir back Cover page	30,000 + 18% Gst	$ 400	NIL
Souvenir back inside page	25,000 + 18% Gst	$ 335	NIL
Souvenir full page advertisement	10,000 + 18% Gst	$ 135	NIL
Souvenir half page advertisement	5,000 + 18% Gst	$ 68	2
Plastic Recycling partner	2 Lacs + 18% Gst	$ 2,652	2
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Green/Solar Energy Partner	2 Lacs + 18% Gst	$ 2,652	2
Hydrogen Partner	2 Lacs + 18% Gst	$ 2,652	2
Decarbonization Partner	2 Lacs + 18% Gst	$ 2,652	2
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Cocktail Sponsor	5 Lacs + 18% Gst	$ 6,630	7
EPR Partner	1 Lacs + 18% Gst	$ 1,330	1
Knowledge Partner	1 Lacs + 18% Gst	$ 1,330	1
conference Kit Sponsor	3 Lacs + 18% Gst	$ 3,978	3
Lanyard Sponsor	50,000 + 18% Gst	$ 665	NIL
Key Chain Sponsor	30,000 + 18% Gst	$ 400	NIL
Registration Centre & Luggage Centre Sponsor	50,000 + 18% Gst	$ 655	NIL
Delegate Registration Fees	8,000 + 18% Gst	$ 110	1
Awardee + 1 (Additional Person)	8,000 + 18% Gst	$ 110	1

6th Global Sustainability Summit & Expo

14 - 15 March at Hotel, Taj Vivanta, kolkata

Sponsorship Packages

Organized by:
MSME Chamber of Commerce and Industry of India

Benefits	PREMIUM EVENT SPONSOR 10 LACS (USD 13,320)	TITLE SPONSOR 8 LACS (USD 10,655)	DIAMOND SPONSOR 7 LACS (USD 9,325)	PLATINUM SPONSOR 6 LACS (USD 7,990)	GOLDEN SPONSOR 5 LACS (USD 6,660)	SILVER SPONSOR 3 LACS (USD 4,000)	BRONZE SPONSOR 2 LACS (USD 2,665)
Promotional Banner	✓	✓	✓	✓	✓	✓	✗
Advertisement in our conference souvenir	✓	✓	✓	✓	✓	✓	✓
Advertisement logo on Invitation Card	✓	✓	✓	✓	✗	✗	✗
Conference kit Bag	✓	✓	✓	✓	✓	✓	✓
Speaking Opportunity	✓	✗	✗	✓	✗	✗	✗
Interview with Paper or Magazine or TV	✓	✓	✓	✗	✗	✗	✗
Sponsor Momento	✓	✓	✓	✓	✓	✓	✓
Conference Podium (Logo will be displayed)	✓	✓	✓	✓	✓	✓	✗
Venue Stage & Backdrop	✓	✓	✓	✓	✓	✓	✓
Flex Banner During Conference	✓	✓	✓	✓	✓	✓	✓
Advertisement all social media	✓	✓	✓	✓	✓	✓	✓
Article Publish in Souvenir	✓	✓	✓	✓	✓	✓	✗
Complementary delegate pass	10 PASS	07 PASS	06 PASS	05 PASS	04 PASS	03 PASS	02 PASS
Cocktail & Dinner	07 PERSON	06 PERSON	05 PERSON	04 PERSON	03 PERSON	02 PERSON	01 PERSON
Complementary Exhibit display space	9 SQM	9 SQM	9 SQM	9 SQM	9 SQM	✗	✗
Logo branding pre-event promotion	✓	✗	✗	✗	✗	✗	✗
AV During breaks on the event	✓	✗	✗	✗	✗	✗	✗
Memberships Complementary	3 YEARS	2 YEARS	1 YEAR	1 YEAR	✗	✗	✗
Photo Album sharing	✓	✓	✓	✓	✓	✓	✓
Lunch / Tea, Coffee, Snacks	✓	✓	✓	✓	✓	✓	✓
Video Promoted in social media	✓	✓	✗	✗	✗	✗	✗
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+18% GST Extra							