

6th Global SUSTAINABILITY SUMMIT & EXPO

For MSME's & SME;s

18 - 19

SEP 2025

Vigyan Bhavan,
New Delhi, India

Ministers will Join us



FOCUSSED ON

Plastic Pollution,
Recycling, Packaging &
Waste to Wealth

E-waste Recycling, Role of
Lithium Batteries in Climate Change
Mitigation, Impact of Energy Storage
on Electric Vehicles

Renewable Energy &
Sustainable Energy

1
THEME

"Driving a sustainable future with innovative recycling, Eco-friendly packaging, plastic pollution control, and responsible waste management practices".

2
THEME

"Sustainable Mobility and Circular Solutions; E Waste, Lithium Batteries and Energy Storage in Electrical Vehicle Ecosystems"

3
THEME

Renewable & Sustainable Energy Synergy:Unlocking Solar, Hydrogen, Biofuel, Biogas for a Decarbonized World, Innovations, Technology & Energy Efficiency for a Sustainable Green Economy.

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6th Global Sustainability Summit & Expo: Advancing Solutions for a Greener Future

The 6th Global Sustainability Summit & Expo brought together thought leaders, innovators, policymakers, and industry experts to address some of the most critical environmental challenges of our time. The event focused on a diverse range of sectors including plastic pollution, recycling, packaging, waste-to-wealth, e-waste recycling, lithium batteries, electric vehicles (EVs), green/solar energy, hydrogen, biofuel, biogas, and industry decarbonization. Each of these topics plays a crucial role in advancing sustainability, combating climate change, and promoting a circular economy.

One of the key themes of the summit was **plastic pollution**, which continues to be a global environmental crisis. Experts discussed innovative solutions to reduce plastic waste, including the development of biodegradable alternatives, advanced recycling technologies, and global efforts to reduce plastic consumption. The summit also highlighted the importance of **recycling and packaging innovations**, with a focus on creating systems that not only reduce waste but also promote resource recovery through circular economy models.

E-waste recycling was another focal point, with discussions around the environmental hazards posed by the improper disposal of electronic devices. The summit emphasized the need for responsible e-waste management and the development of efficient recycling technologies to recover valuable materials and reduce landfill waste. Similarly, **lithium batteries** were discussed in the context of their role in energy storage solutions for **electric vehicles (EVs)** and their broader implications for **climate change mitigation**. The growth of EV adoption, supported by advancements in lithium-ion batteries, is seen as a key strategy for reducing carbon emissions from the transportation sector.

A major highlight of the event was the emphasis on **renewable energy sources**, particularly **green and solar energy**, which are essential for reducing reliance on fossil fuels and advancing decarbonization efforts. The summit also explored the potential of **hydrogen, biofuels, and biogas** as sustainable alternatives for powering industries and transportation while reducing emissions. As part of the broader conversation on **industry decarbonization**, leaders discussed the critical need for businesses to adopt cleaner, energy-efficient technologies to meet global climate goals.

In conclusion, the 6th Global Sustainability Summit & Expo showcased the critical importance of cross-sector collaboration and innovation in driving the transition toward a more sustainable, low-carbon future. By addressing the challenges and opportunities across these interconnected sectors, the summit reinforced the urgent need for collective action to protect the planet and ensure a sustainable future for generations to come.



MSME Chamber of Commerce and Industry of India



6th GLOBAL SUSTAINABILITY

SUMMIT & EXPO



E-Waste World Conference, Role of Lithium Batteries in Climate Change Mitigation & Impact of Energy storage in EV Sector

(Car, Bus, Truck, 3 Wheelers, Scooters & Bikes)

18 - 19
SEPTEMBER
2025

VIGYAN BHAVAN, NEW DELHI

THEME »

Sustainable Mobility and Circular Solutions; E Waste, Lithium Batteries and Energy Storage in Electrical Vehicle Ecosystems.



Co-Organizer



SERVICES EXPORT PROMOTION COUNCIL

CONFERENCE CHAIR WELCOME MESSAGE



Dear Participants, Sponsors, and Esteemed Speakers,

It is my great honor to welcome you to the **MSMECCII 2025 Global Sustainability Conference & Expo**, where we will delve into the pressing challenges and solutions in **E-waste Recycling**, the **role of Lithium Batteries in Climate Change Mitigation**, and the **Impact of Energy Storage on Electric Vehicles (EVs)**.

This event, taking place at **Vigyan Bhawan, New Delhi, on 18th - 19th September 2025**, brings together experts and leader and who are shaping the future of Sustainable technology

As the global demand for electronics continues to rise, the issue of **E-waste** has become a critical environmental concern. Improper disposal of electronic devices leads to toxic waste, which threatens both human health and the planet. Our focus at this conference will be to explore cutting-edge technologies and solutions for responsible e-waste recycling, ensuring that valuable materials are reclaimed and hazardous substances are safely managed.

Lithium-ion batteries, a cornerstone of modern electronics and electric vehicles, play a pivotal role in **Climate Change Mitigation**. These batteries store renewable energy, enabling the transition to cleaner power sources. However, as demand for lithium batteries grows, it is essential that we address challenges related to their recycling, resource efficiency, and lifecycle management.

Furthermore, **Energy Storage Solutions** are revolutionizing the electric vehicle (EV) sector. By enhancing battery performance and longevity, efficient energy storage systems enable EVs to travel further, while also helping to balance the grid and support renewable energy integration.



Throughout the conference, we will discuss innovative technologies, policy frameworks, and collaborative efforts that can drive sustainable practices in e-waste management, lithium battery recycling, and energy storage solutions. Together, we can create a greener future and advance the global movement towards reducing emissions and building a circular economy.

I look forward to insightful discussions, valuable collaborations, and the shared commitment to shaping a sustainable, electrified world.

Best Regards,

INDRAJIT GHOSH, GLOBAL CHAIRMAN

MSME Chamber of Commerce and Industry of India

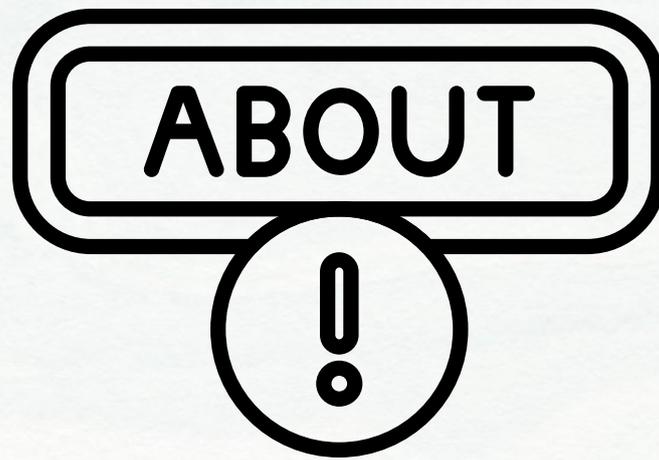
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Conference on E-Waste Recycling, Role of Lithium Batteries in Climate Change Mitigation, and Impact of Energy Storage on the Electric Vehicle Sector

The global conference on E-Waste Recycling, the role of lithium batteries in climate change mitigation, and the impact of energy storage on the electric vehicle (EV) sector provided a comprehensive platform to address some of the most pressing challenges and opportunities in the fields of sustainability, innovation, and green technology. These interconnected topics represent key areas of focus for modern societies aiming to reduce carbon footprints, develop circular economies, and transition to cleaner energy solutions.

E-Waste Recycling: Addressing a Growing Crisis

Electronic waste (e-waste) continues to be one of the fastest-growing waste streams worldwide. The rapid pace of technological advancement and the increasing consumption of electronic devices have led to significant environmental and health hazards associated with improper disposal and recycling of e-waste. The conference emphasized the importance of developing efficient recycling systems that can handle the massive influx of outdated electronics.

One of the key discussions was around enhancing recycling techniques for various components in e-waste, particularly precious metals like gold, silver, and copper, as well as rare earth elements that are essential in the production of modern electronics. Experts underscored the need for advanced recycling technologies, which can not only improve the recovery rate of these materials but also reduce environmental contamination. By creating circular economies where components are reused and refurbished, industries can significantly reduce their reliance on virgin materials and minimize waste.

Governments, non-governmental organizations (NGOs), and corporations have begun collaborating to design more sustainable e-waste management strategies, with a focus on environmentally sound recycling practices. Policies that encourage manufacturers to design products with recyclability in mind, along with stricter regulations on the disposal of e-waste, are becoming increasingly important to combat the looming e-waste crisis.

Role of Lithium Batteries in Climate Change Mitigation

Lithium-ion (Li-ion) batteries have emerged as the cornerstone of modern energy storage solutions, particularly in electric vehicles (EVs) and renewable energy systems. Their role in climate change mitigation cannot be overstated, as they enable the storage and efficient use of renewable energy sources, thereby reducing dependence on fossil fuels.

The conference delved into the growing demand for lithium-ion batteries, especially in the context of the accelerating shift toward electric mobility. EVs are seen as one of the most effective solutions for reducing carbon emissions from the transportation sector, which is a major contributor to global warming. Lithium-ion batteries are the driving force behind this transition, offering high energy density, longer lifespan, and relatively lower environmental impact compared to traditional internal combustion engines.

However, the rapid growth in battery production raises concerns regarding the environmental and social impacts of lithium extraction, which is concentrated in regions like the lithium triangle in South America. Speakers highlighted the need for sustainable mining practices, recycling programs, and the development of alternative battery chemistries to reduce reliance on lithium and other critical materials. The use of second-life batteries, repurposing old EV batteries for stationary energy storage, was also identified as a promising solution to address battery disposal challenges and extend the lifespan of these resources.

Moreover, ongoing research into battery technologies such as solid-state batteries and sodium-ion batteries could provide breakthroughs that further mitigate the environmental impact of battery production and enhance the efficiency of energy storage systems. These advancements will be crucial in ensuring that lithium-ion batteries continue to play a pivotal role in reducing carbon emissions and mitigating climate change.

Impact of Energy Storage on the EV Sector

Energy storage technologies are essential for enabling the widespread adoption of electric vehicles. At the heart of this transformation is the development of high-performance batteries that can store energy efficiently and release it quickly, meeting the demands of modern EVs. The conference focused on the synergies between energy storage and the EV sector, emphasizing how advances in battery technology are propelling the transition to cleaner, more sustainable transportation systems.

Energy storage is not only integral to the operation of electric vehicles but also plays a critical role in balancing the grid when renewable energy sources like solar and wind are not available. As the electric grid becomes more decentralized with increasing use of renewable energy, energy storage solutions become essential in ensuring a steady supply of power for EV charging stations. The integration of large-scale energy storage systems with EV infrastructure can help alleviate issues related to charging station reliability and reduce grid stress.

Speakers at the conference also highlighted the importance of the "Vehicle-to-Grid" (V2G) concept, which enables electric vehicles to serve as mobile energy storage units. With V2G technology, EVs could discharge energy back into the grid during peak demand periods, contributing to grid stability and further promoting the use of renewable energy sources. This

technology not only maximizes the utility of EV batteries but also reduces the overall cost of energy storage by leveraging existing infrastructure.

Additionally, the development of ultra-fast charging technologies was identified as another critical advancement to support the growth of the EV market. Advances in both charging infrastructure and battery chemistry are expected to shorten charging times, making EVs more convenient for consumers and accelerating the transition from internal combustion engine vehicles to electric ones.

Conclusion

The conference highlighted the interconnections between e-waste recycling, the role of lithium-ion batteries in climate change mitigation, and energy storage solutions for the electric vehicle sector. It was clear that each of these topics plays a vital role in building a sustainable future, where clean energy systems and circular economies contribute to mitigating climate change and reducing environmental impact. The event underscored the importance of collaboration between industry, government, and academia to address these challenges and leverage technological innovations for a greener, more sustainable world.

As the world continues to move toward a low-carbon future, the conference emphasized that continued research, investment, and global cooperation are critical in advancing these technologies. Only through coordinated efforts can we ensure that the promise of e-waste recycling, lithium battery solutions, and energy storage technologies is fully realized in the fight against climate change.



18 – 19 September 2025

VIGYAN BHAVAN MAULANA AZAD RD, RAJPATH AREA,
CENTRAL SECRETARIAT, NEW DELHI, DELHI 110011

|| Benefit >>>



Environmental Protection

Proper e-waste management reduces pollution, prevents hazardous material leakage, and protects ecosystems.



Resource Recovery

Recycling and reusing e-waste extract valuable materials like rare metals, reducing the need for virgin resources.



Economic Growth

E-waste recycling and circular economy practices create jobs and stimulate green innovation.



Sustainability Goals

EPR ensures manufacturers take responsibility for the entire lifecycle of their products, aligning with global sustainability targets.



Waste Reduction

Circular economy principles minimize waste by designing for durability, repairability, and recyclability.



Decarbonization of Transportation

EVs powered by lithium batteries eliminate tailpipe emissions, significantly reducing the carbon footprint of the transportation sector.



Support for Renewable Energy

Energy storage systems integrate intermittent renewable sources like solar and wind into the grid, ensuring a reliable energy supply.



Energy Efficiency

Lithium batteries offer high energy density, faster charging, and longer lifespans, making EVs a viable alternative to fossil fuel-based vehicles.



Economic Opportunities

The growth of the energy storage market drives innovation, job creation, and technological advancements.



Climate Change Mitigation

Reduced reliance on fossil fuels helps curb global warming and achieve international climate goals.

Why to Attend

E waste recycling, role of lithium battery in climate change mitigation, impact of energy storage on EV

- 1 Stay Informed on E-Waste Recycling Innovations
- 2 Understand the Role of Lithium Batteries in Climate Change Mitigation
- 3 Gain Insights on Battery Recycling and Second-Life Applications
- 4 Explore the Impact of Energy Storage on the EV Sector
- 5 Networking with Industry Leaders and Experts
- 6 Discover Investment and Funding Opportunities
- 7 Learn About Circular Economy Solutions
- 8 Improve Your Knowledge on Sustainability and Carbon Reduction
- 9 Career Advancement and Industry Trends
- 10 Hands-on Learning and Case Studies
- 11 Understanding the Economic Potential of E-Waste and Battery Recycling
- 12 Collaborate on Solutions to Global Challenges

|| Key Highlights >>>

01.

Insights into global e-waste trends and their environmental impacts.

02.

Discussions on EPR frameworks and their implementation challenges.

03.

Case studies showcasing successful circular economy models in e-waste management.

04.

Exhibits of cutting-edge recycling technologies and solutions.

05.

Workshops on fostering collaboration between manufacturers, recyclers, and policymakers.

06.

Showcase of innovative energy storage technologies for EV.

07.

Insights into the evolving role of lithium-ion batteries in climate change mitigation.

08.

Discussions on sustainable sourcing and recycling of battery materials.

09.

Case studies on successful EV deployment and its impact on emissions reduction.

10.

Networking opportunities with industry leaders, policymakers, and researchers.

Challenges

-  **Collection Systems** Inefficient or inadequate e-waste collection networks hinder proper recycling.
-  **Regulatory Gaps** Lack of standardized global policies for e-waste management and EPR implementation.
-  **Consumer Awareness** Limited public knowledge about proper e-waste disposal methods.
-  **Technological Barriers** High costs and complexities of recycling advanced electronics.
-  **Informal Recycling** Unregulated e-waste processing in developing regions leads to environmental and health hazards.
-  **Resource Scarcity** Mining raw materials like lithium and cobalt raises environmental and ethical concerns.
-  **Recycling and Disposal** End-of-life battery management remains a significant challenge in terms of cost and efficiency.
-  **High Costs** Energy storage systems and EVs are still relatively expensive, limiting widespread adoption.
-  **Grid Integration** Managing the demand and supply of stored energy requires advanced infrastructure.
-  **Supply Chain Vulnerabilities** Dependence on a few countries for raw materials poses risks to production stability.

"SUSTAINABLE MOBILITY AND CIRCULAR SOLUTIONS; E WASTE, LITHIUM BATTERIES AND ENERGY STORAGE IN ELECTRICAL VEHICLE ECOSYSTEMS"

✔ **Expectation of the Participants from this event**

The e-Waste Recycling, Role of Lithium Batteries in Climate Change Mitigation, and Impact of Energy Storage on Electric Vehicle (EV) Global Conference is a significant event that brings together experts, stakeholders, and innovators focused on tackling the challenges and opportunities related to electronic waste, energy storage technologies, and electric vehicles. Participants will likely have a range of expectations depending on their sectors and interests. Below are some common expectations:

✔ **1. Technological Advancements and Innovations:**

- **E-Waste Recycling Solutions:** Participants expect to learn about the latest technological innovations and methodologies for improving e-waste recycling, especially in terms of reducing environmental harm and recovering valuable materials like precious metals, rare earth elements, and plastics.
- **Battery Recycling Technologies:** Attendees would be keen on discovering new methods for safely recycling lithium batteries, which are essential for electric vehicles and renewable energy storage, in ways that minimize environmental impacts and enhance resource recovery.
- **Energy Storage Innovations:** Innovations in battery technologies and energy storage systems, especially those that improve energy efficiency, lifespan, and cost-effectiveness for both EVs and grid-scale applications, will be a primary focus.

✔ **2. Environmental and Climate Change Mitigation:**

- **Battery Role in Climate Change Mitigation:** Participants will want to understand how lithium-ion batteries and energy storage technologies contribute to reducing greenhouse gas emissions, especially in the context of supporting renewable energy integration and accelerating the shift to electric vehicles (EVs).
- **Sustainable Practices:** Attendees will expect discussions on how to ensure the sustainability of lithium batteries throughout their lifecycle, from production to disposal, and how to make recycling processes more eco-friendly.

✔ **3. Circular Economy and Waste Management Strategies:**

- **Circular Economy Integration:** There will be an expectation for discussions on how to integrate lithium-ion batteries and other electronic waste into a circular economy, focusing on reuse, remanufacturing, and reducing the environmental impact of disposal.
- **Policy and Regulation Frameworks:** Participants may expect to explore the regulatory frameworks around e-waste management and lithium battery recycling to encourage more sustainable practices and reduce illegal dumping or improper disposal.

✔ **4. Electric Vehicle (EV) Development and Adoption:**

- **Energy Storage and EVs:** Participants involved in the EV sector will want to understand how advances in energy storage and lithium-ion batteries will impact the performance, affordability, and adoption of electric vehicles.

- Infrastructure for EV Charging: There will likely be discussions on the development of EV charging infrastructure and how energy storage systems can complement charging networks to improve efficiency and reduce grid strain.

- EV Battery Lifespan and Recycling: Understanding how EV battery technology is evolving, including battery lifespan, recycling rates, and second-life uses, will be a key topic for many stakeholders, from manufacturers to environmentalists.

✓ 5. Investment and Market Opportunities:

- Investment in e-Waste and Battery Recycling: Investors will be interested in identifying opportunities in the e-waste recycling sector, as well as new markets for advanced battery technologies and sustainable energy storage systems.

- Growth in EV and Energy Storage Sectors: Many participants will expect to explore the rapid growth of the electric vehicle market and the role of energy storage in supporting this growth, including opportunities for investment in startups or established companies focusing on these areas.

✓ 6. Collaborative Partnerships and Networking:

- Cross-Sector Collaboration: There will be a strong desire for networking and collaboration opportunities, especially among stakeholders from the automotive, energy, technology, and recycling sectors. Participants will seek ways to work together on shared goals, such as reducing the environmental impact of battery production and increasing recycling rates.

- Public-Private Partnerships: Government representatives, corporations, and NGOs will likely expect to discuss the role of public-private partnerships in driving policy development and innovation in e-waste recycling and energy storage technologies.

✓ 7. Policy Advocacy and Regulatory Insights:

- Global Policy Frameworks: Policymakers and regulators will seek insights into global best practices for managing e-waste and advancing the use of lithium batteries in a way that aligns with sustainability goals.

- Battery Recycling Legislation: Participants may also expect discussions on how governments can incentivize battery recycling and improve the environmental standards of battery production through legislation, such as extended producer responsibility (EPR) laws and waste disposal regulations.

✓ 8. Consumer Behavior and Public Awareness:

- Consumer Education: Advocates and organizations will be interested in strategies for educating the public about the importance of proper e-waste disposal, recycling, and the environmental impacts of lithium batteries.

- Sustainability in Consumer Electronics: The conference may provide opportunities to discuss how consumer electronics manufacturers can adopt more sustainable practices, such as designing products that are easier to recycle and using materials that are less harmful to the environment.

✓ 9. Global Collaboration and Scalability:

- Global Solutions for Local Challenges: Given the global nature of e-waste and battery recycling issues, participants will expect discussions on how to develop scalable, global solutions that can be tailored to local contexts, such as infrastructure development, regulatory frameworks, and public awareness campaigns.

- International Collaboration: There may be an expectation for international collaborations that can enhance global recycling systems and promote the widespread adoption of sustainable technologies.

✔ 10. Measurable Outcomes and Action Plans:

- **Concrete Action Plans:** Many participants will be eager to leave the conference with actionable insights, strategies, or frameworks they can implement in their own countries, organizations, or industries to advance e-waste recycling, lithium battery sustainability, and EV adoption.
- **Commitments to Innovation:** It is likely that many will hope for commitments from stakeholders, including governments and corporations, to prioritize innovation, investment, and action on critical issues like e-waste, battery recycling, and the role of energy storage in climate change mitigation.

By addressing these expectations, the conference can drive forward the global agenda for tackling electronic waste, promoting sustainable battery technologies, and accelerating the transition to a greener, more sustainable future.



S P O N S O R S H I P

18 - 19 September 2025 at Vigyan Bhavan New Delhi

Sponsors-Name	INR	USD	Complimentary Delegates
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Title Sponsor	15 Lacs + 18% Gst	\$ 20,825	8
Diamond Sponsor	10 Lacs + 18% Gst	\$ 13,885	6
Platinum Sponsor	7.5 Lacs + 18% Gst	\$ 10,415	5
Golden Sponsor	5 Lacs + 18% Gst	\$ 6,945	4
Silver Sponsor	3 Lacs + 18% Gst	\$ 4,165	3
Bronze Sponsor	2 Lacs + 18% Gst	\$ 2,780	2
Stall (size-4,6,9,12 sqm)	10,000 /sqm+ 18% Gst	\$ 139	1
Standees Rate	10,000 + 18% Gst	\$ 139	NIL
Mug Sponsor	2.0 Lacs + 18% Gst	\$ 2,780	1
Conference Souvenir Sponsor	5 Lacs + 18% Gst	\$ 6,945	2
Souvenir Front Page	75,000 + 18% Gst	\$ 1,030	NIL
Souvenir front inside page	70,000 + 18% Gst	\$ 965	NIL
Souvenir back Cover page	65,000 + 18% Gst	\$ 960	NIL
Souvenir back inside page	60,000 + 18% Gst	\$ 825	NIL
Souvenir full page advertisement	15,000 + 18% Gst	\$ 205	NIL
Souvenir half page advertisement	7500 + 18% Gst	\$ 105	NIL
Plastic Recycling partner	3 Lacs + 18% Gst	\$ 4,165	3
Waste Management Partner	3 Lacs + 18% Gst	\$ 4,165	3
Green/Solar Energy Partner	3 Lacs + 18% Gst	\$ 4,165	3
Hydrogen Partner	3 Lacs + 18% Gst	\$ 4,165	3
Decarbonization Partner	3 Lacs + 18% Gst	\$ 4,165	3
Supporting Logo	20,000 + 18% Gst	\$ 270	NIL
One Day Lunch Sponsor	5 Lacs + 18% Gst	\$ 6,945	2
One Day Dinner Sponsor	5 Lacs + 18% Gst	\$ 6,945	2
One Day Tea /Coffee/Snacks Sponsor	1 Lacs + 18% Gst	\$ 1,390	1
Cocktail & Dinner Sponsor	25 Lacs + 18% Gst	\$ 33,755	12
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Circular Economy Partner	2 Lacs + 18% Gst	\$ 2,780	2
EPR Partner	2 Lacs + 18% Gst	\$ 2,780	2
Knowledge Partner	2 Lacs + 18% Gst	\$ 2,780	2
Kit Sponsor	3 Lacs + 18% Gst	\$ 4,165	2
Lanyard Sponsor	1 Lac + 18% Gst	\$ 1,390	NIL
Key Chain Sponsor	1.5 Lacs + 18% Gst	\$ 2,085	NIL
Registration Centre & Luggage Centre Sponsor	1 Lacs + 18% Gst	\$ 1,390	NIL
Delegate Registration Fees	2,500 + 18% Gst	\$ 95	NIL
Awardee + 1 (Additional Person)	6,000 + 18% Gst	\$ 85	NIL

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Advertisement in our conference souvenir	✓	✓	✓	✓	✓	✓	✓
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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	10 PERSON	07 PERSON	06 PERSON	05 PERSON	04 PERSON	03 PERSON	02 PERSON
Complementary Exhibit display space	12 SQM	9 SQM	6 SQM	6 SQM	6 SQM	✗	✗
Logo branding pre-event promotion	✓	✓	✓	✓	✗	✗	✗
AV During breaks on the event	✓	✓	✓	✗	✗	✗	✗
Memberships Complementary	5 YEARS	3 YEARS	2 YEAR	1 YEAR	✗	✗	✗
Photo Album sharing	✓	✓	✓	✓	✓	✓	✓
Lunch / Tea, Coffee, Snacks	✓	✓	✓	✓	✓	✓	✓
Video Promoted in social media	✓	✓	✓	✓	✓	✗	✗
Standee during conference	8	6	5	4	3	2	1
Exclusive +18% GST							



18-19 SEPTEMBER 2025

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**E-Waste Recycling & the Role of Lithium Batteries, Impact of Energy
Storage on EV Sector**



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Jointly Organising with World Grexpo Foundation,
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Ranjit S Baxi

president of the Bureau of International Recycling



K D Bhardwaj

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Vice President - Corporate Affairs @ Ashok Leyland



Vikas Gupta

Founder CEO of Sampoom EV Pvt. Ltd. instead of Eashwa Automotive,

E - WASTE RECYCLING, TECHNOLOGY, EPR & CIRCULAR ECONOMY



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SUSTAINABILITY



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- You may submit applications by email at ighosh.1457@gmail.com
- Please make sure you have to submit the speaker's details once the speaking slot is confirmed by the organizers.
- Speakers are responsible for their own travel and accommodation arrangements.
- All conference session times and locations will be listed online in the Scheduled Conference Section.
- Please note that the agenda/schedule is subject to change.
- In case of late submission of the presentation, organizers shall have the right to disqualify the speaker and shall replace it with another presentation.
- Speaker has to respect the duration/allotted time of the slot.
- No videos will be allowed in the presentation which will showcase the company's branding or product promotions without prior confirmation.

Contact Us

For inquiries regarding sponsorship opportunities, abstract submissions, or general conference information, please contact ighosh.chairman@msmeccii.in or visit our website at www.msmeccii.in

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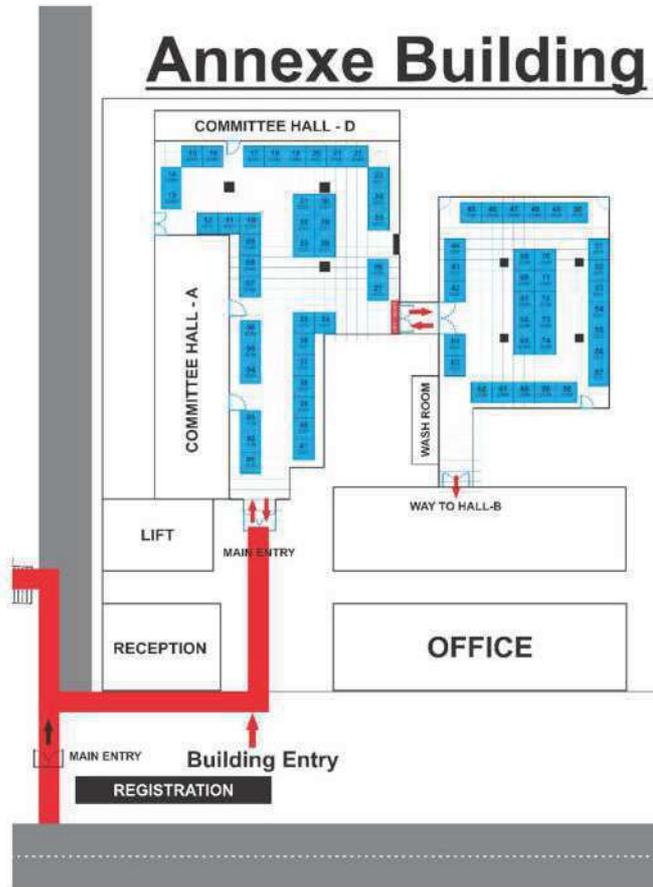


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Vigyan Bhawan

18 - 19 September 2025

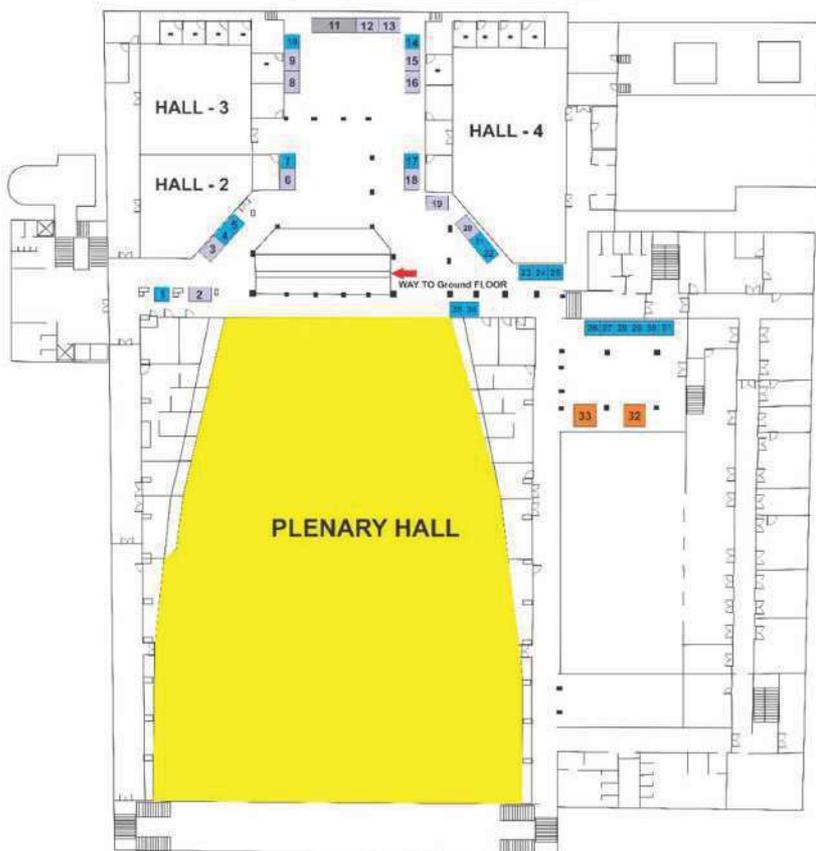
Annexe Building



LEGENDS

COLOR	SIZE	QTY
Blue	2x2M	74Nos.
Black	Registration	
	Total Stalls	74Nos.

First Floor



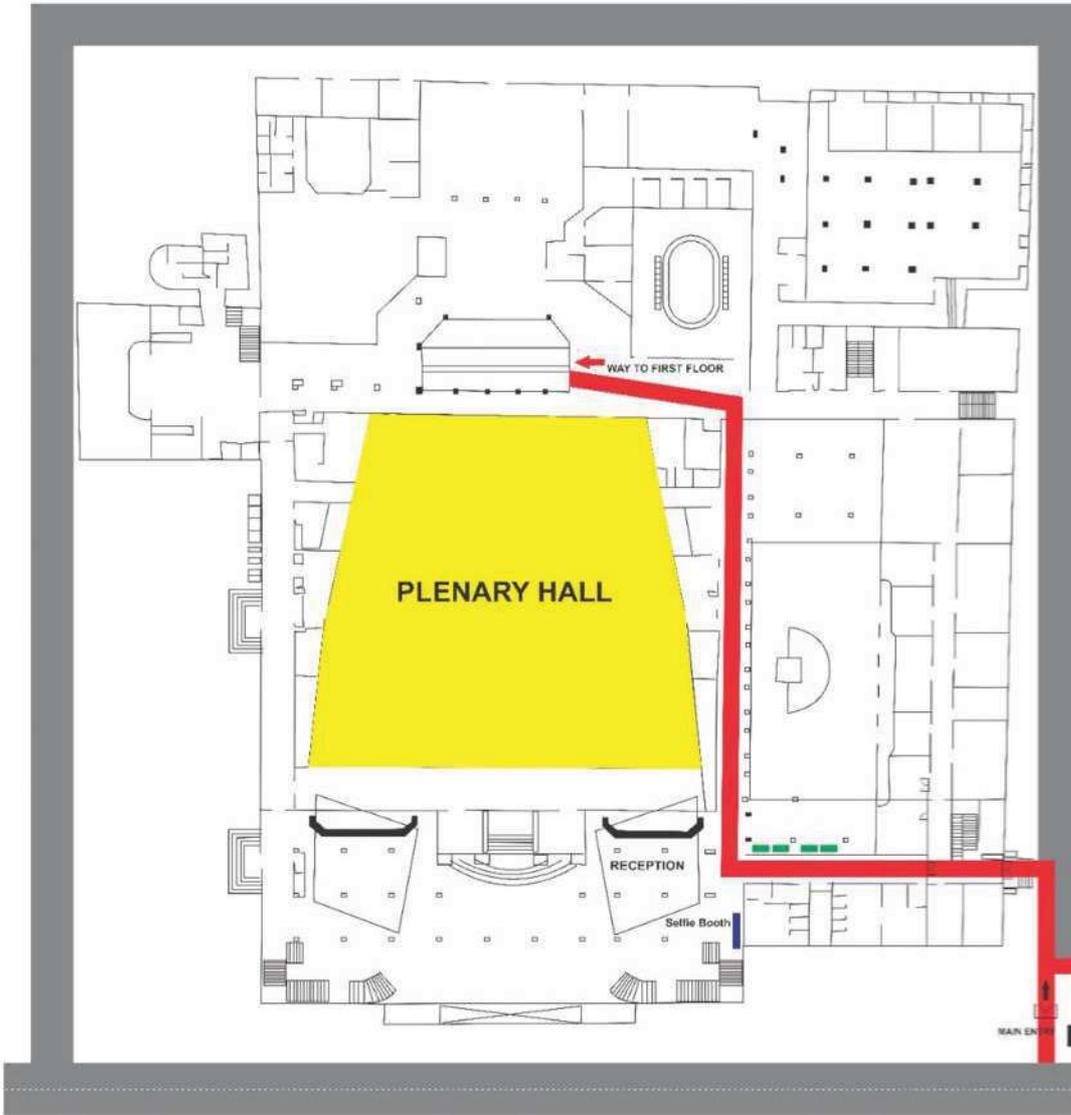
LEGENDS

COLOR	SIZE	QTY
Grey	6x2M 12sqm	1Nos.
Orange	3x3M 9sqm	2Nos.
Light Blue	3x2M 6sqm	12Nos.
Blue	2x2M	20Nos.
	Total Stalls	35Nos.

Vigyan Bhawan

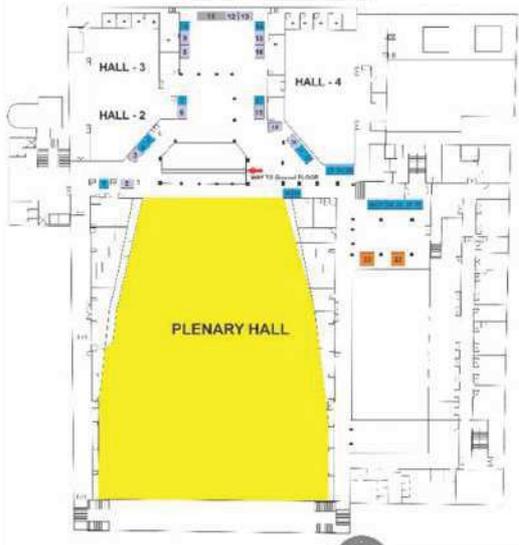
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Ground Floor

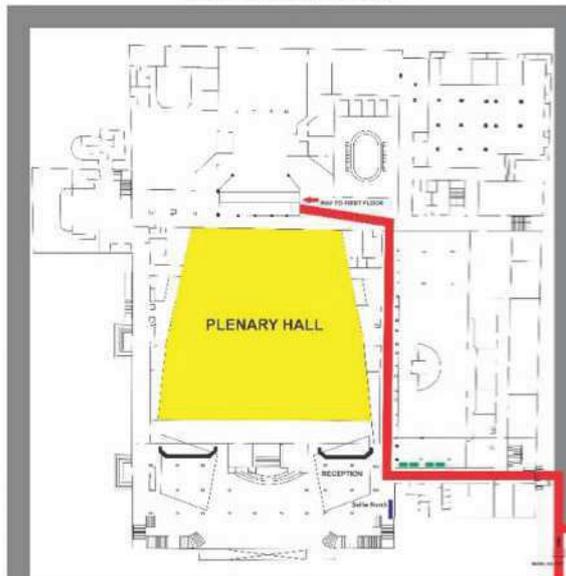


LEGENDS		
COLOR	SIZE	QTY
Green	6x2ft Table	4Nos.
Blue	Selfie Booth	

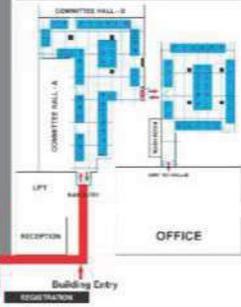
First Floor



Ground Floor



Annexe Building



LEGENDS		
COLOR	SIZE	QTY
Orange	6x2ft Table	1Nos.
Light Blue	3x3M Booth	2Nos.
Light Blue	3x2M Booth	12Nos.
Light Blue	2x2M	54Nos.
Green	6x2ft Table	4Nos.
Blue	Selfie Booth	
Blue	Registration	
Blue	Total Booths	100Nos.