



**2<sup>nd</sup> WAREHOUSING & SUPPLY CHAIN SUMMIT**  
**OUTLOOK AGENDA**  
**OCTOBER 2024 | New Delhi**

<b>1030 hrs -1115 hrs</b>	<b>Inaugural Session</b>
<b>1115 hrs -1215 hrs</b>	<b>Session 1: Future Warehousing Infrastructure &amp; Innovative Financing</b>
	<p>This session aims to address essential challenges in establishing a future ready warehousing infrastructure. These challenges include investment hurdles, fragmented supply chains, regulatory complexities, last mile connectivity issues, security concerns and lack of skilled workforce. Additionally, the current infrastructure capacity is insufficient. The summit aims to develop strategies to overcome these challenges, ensuring robust and scalable warehousing solutions for India's expanding market</p> <p><b>Key discussion points:</b></p> <ul style="list-style-type: none"> <li>• Current State of Warehousing Infrastructure in India</li> <li>• Exploring investment opportunities and private sector participation</li> <li>• Impact of PM Gati Shakti and the National Logistics Policy</li> <li>• Incentives and regulations shaping the sector</li> <li>• Addressing infrastructure gaps</li> <li>• Cost reduction through network optimization</li> <li>• Optimizing inventory and last mile delivery process</li> <li>• Streamlining warehousing management through innovative solutions</li> </ul>
<b>1220hrs- 1320hrs</b>	<b>Session 2: Redefining Warehousing and Supply Chain with Intelligent Technologies</b>
	<p>This session aims to discuss the latest trends and innovations in warehousing technology, exploring how disruptive technologies like AI, IoT and robotics are revolutionizing inventory management and logistics, making operations smoother and safer. It will also deliberate on how IoT and automation are transforming supply chains and discover ways to bridge the skill gap in handling these advanced technologies, setting new standards for efficiency and responsiveness.</p> <p><b>Key discussion points:</b></p> <ul style="list-style-type: none"> <li>• Exploring emerging trends and innovations in warehousing technology and logistics</li> <li>• Futuristic solutions for building robust warehouses &amp; supply chains</li> <li>• Role of automated guided vehicles (AGVs), robotic picking systems and automated storage and retrieval systems (AS/RS)</li> <li>• Disruptive technologies that are changing the supply chain environment</li> <li>• Understanding how IoT and advanced automation will interact and change the supply chain</li> <li>• Addressing the skill gap in handling advanced technologies Anticipating future developments and adapting strategies to stay competitive in the evolving market</li> </ul>



<b>1320hrs-1420hrs</b>	<b>Networking Lunch</b>
<b>1420hrs-1520hrs</b>	<b>Session 3: Revolutionizing Logistics with Sustainable Practices</b>
	<p>This session will address the challenges of translating sustainability goals into actionable strategies for reducing carbon emissions in logistics sector. It will cover achieving a net zero emission road freight fleet, enhancing supply chain efficiency and embracing innovative solutions to overcome obstacles. The focus will also be to integrate sustainability into organizational culture and operations, driving significant advancements in ecofriendly logistics practices and optimizing overall supply chain performance.</p> <p><b>Key discussion points:</b></p> <ul style="list-style-type: none"><li>• Strategies for Optimizing Layouts and Reducing Energy Consumption</li><li>• Utilizing Renewable Energy and Implementing Green Technologies in Warehousing</li><li>• Promoting Electric Vehicles and Implementing Recycling Programs</li><li>• Measuring and Minimizing Environmental Impact through Innovative Practices</li><li>• Reducing Operating Costs with Eco-Friendly and Waste Reduction Strategies</li></ul>
<b>1520hrs-1530hrs</b>	<b>Q&amp;A Round</b>
<b>1530hrs-1600hrs</b>	<b>Networking tea-coffee and end of Conference</b>