

**EV & RE EXPO, Conference**  
**18th & 19th Aug, 2023**  
 Gate No. 04, Gayathri Vihar,  
 Palace Ground, Bangalore  
*(Agenda Draft)*

	<b>Day 01</b>
1000 hrs to 1100 hrs	<b>Registration &amp; Networking Tea</b>
1100 hrs to 1105 hrs	<b>Audience and Sponsored welcome</b>
1105 hrs to 1115 hrs	<b>Welcome to key guests followed by bouquet</b>
1115 hrs to 1120 hrs	<b>Lamp Lighting with Ganesh Vandana</b>
1120 hrs to 1135 hrs	Networking and Vcard exchange-15mins
<b>1135 hrs to 1215 hrs- Inaugural Speakers Session (Each Guest 10 mins)</b>	
<b>Panel Session 01 - 1215 hrs to 1300 hrs (45 mins)</b>	
<i>EV Technology Advancements: Assessing the current state of EV technology, including battery efficiency, range, charging speed, and manufacturing cost. Discussing ongoing research and development efforts to overcome technological barriers and enhance EV performance.</i>	
<b>Lunch Networking 1300 hrs to 1400 hrs</b>	
<b>Panel Session 02 - 1400 hrs to 1445 hrs (45 mins)</b>	
<i>EVs in the Commercial Sector: Investigating the role of electric vehicles in the commercial sector, including public transportation, logistics, and delivery services. Discussing the benefits, challenges, and potential scalability of adopting EVs in these domains.</i>	
<b>Panel Session 03 - 1445 hrs to 1530 hrs (45 mins)</b>	
<i>Future of EVs: Exploring the long-term potential of electric vehicles and their role in a broader sustainable transportation ecosystem. Discussing emerging technologies, such as solid-state batteries and vehicle-to-grid integration, and their implications for the future of EVs.</i>	
1530 hrs to 1600 hrs	<b>Networking Hi-Tea</b>
<b>Panel Session 04 - 1600 hrs to 1645 hrs (45 mins)</b>	
<i>Overcoming Barriers: Identifying key barriers to EV adoption and proposing actionable strategies to overcome them, including financial incentives, consumer education, and technological advancements.</i>	

Day one conclusion with thanks note

<b>Day 02</b>	
1000 hrs to 1030 hrs	Networking Tea
<b>Welcome Speech (1030 hrs to 1040 hrs)</b>	
<b>Panel Session 01 (1040 hrs to 1125 hrs)</b>	
<b>Challenges and Opportunities in Scaling Up Renewable Energy Deployment: Address the barriers and solutions to accelerating the deployment of renewable energy technologies on a larger scale.</b>	
<b>Session 02 (1125 hrs to 1205 hrs)</b>	
<b>Renewable Energy Policies and Regulations: Explore the importance of supportive policies, incentives, and regulations in fostering renewable energy growth and overcoming regulatory hurdles.</b>	
<b>Session 03 (1205 hrs to 1250 hrs)</b>	
<b>Innovations in Renewable Energy Technologies: Showcase the latest advancements in renewable energy technologies, such as energy storage, floating solar, and next-gen wind turbines.</b>	
<b>Session 04 (1250 hrs to 1335 hrs)</b>	
<b>Solar PV and Energy Storage Synergies: Explore the benefits and opportunities of combining solar PV with energy storage technologies, such as batteries, to enhance grid stability and increase solar penetration.</b>	
<b>Lunch Networking (1335 hrs to 1430 hrs)</b>	
<b>Session 05 (1430 hrs to 1515 hrs)</b>	
<b>"Integrating Solar Modules into Urban Infrastructure": Examine the potential for integrating solar modules into buildings, roads, and other urban infrastructure to harness renewable energy in cities.</b>	

**Session 06 (1515 hrs to 1600 hrs)**

***"Advancements in Wind Turbine Technology": Discuss the latest innovations in wind turbine design, materials, and efficiency improvements that have contributed to the growth of the wind energy sector.***

**Tea Networking (1600 hrs to 1630 hrs)**

**Award Ceremony (1630 hrs to 1730 hrs)**

**Conference closing vote of thanks!**

ORGANISED BY-

