

# National Renewable Energy Conclave & Expo

28-29 January 2021

## Draft Programme Schedule

Duration	Session
<b>DAY1</b>	
10:00 – 11:00	Inaugural Session – <b>New &amp; Renewable Energy: India Moving towards Energy Security &amp; Independence</b>
11:00 – 11:30	Break & Visit to Expo
11:30 – 12:30	Panel Discussion – <b>Industry Leaders Roundtable: Partnering &amp; Progressing for Sustainable Energy Innovation</b>
12:30 – 13:00	Break
13:00 – 14:00	Panel Discussion – <b>Ambitious Solar Energy Plans: Expansion &amp; Future of Solar Energy</b> - Rooftop PV Solar Power Systems with Metering - Development of Solar Parks - Manufacturing of Solar Energy Equipment - Solar Power Projects with Storage Systems
14:00 – 14:30	Break
14:30 – 15:30	Panel Discussion - <b>Modern Technologies Advancing Renewable Energy Innovations</b>
15:30 – 16:00	Break
16:00 – 17:00	Panel Discussion - <b>Leveraging Renewable Energy in Smart Cities, Urban Development &amp; Housing</b>
17:00 – 17:30	Break
17:30 – 18:30	Day 1 Closing Session – <b>Investment in Renewable Energy: Advantage Rajasthan</b> - Incentives/facilities available to Solar Power Projects

<b>DAY2</b>	
10:00 – 11:00	Day 2 Opening Session – <b>International Relations &amp; Alliances to tap the benefits of Renewable Energy and promote Clean Energy</b>
11:00 – 11:30	Break
11:30 – 12:30	Panel Discussion - <b>Potential of Wind, Hybrid &amp; Bio Energy: Challenges &amp; Opportunities</b>
12:30 – 13:00	Break
13:00 – 14:00	Panel Discussion - <b>Waste to Energy: Leveraging Urban, Industrial &amp; Agriculture Waste for Energy</b>
14:00 – 14:30	Lunch Break
14:30 – 15:30	Panel Discussion – <b>Role of Energy PSUs &amp; DISCOMs to expand Renewable Energy Ecosystem</b> <ul style="list-style-type: none"> <li>- Human Resource Development: Trainings &amp; Capacity Building</li> <li>- Standards &amp; Quality Control</li> </ul>
15:30 – 16:00	Break
16:00 – 17:00	Panel Discussion – <b>Renewable Energy based Electric Vehicles &amp; Charging Stations</b>
17:00 – 17:30	Break
17:30 – 18:30	Valedictory Session – <b>Best &amp; Next Practices in Renewable Energy Domain</b>