



# Agenda

**Date: 12 November 2024**

**Venue: Atal Akshay Urja Bhawan, MNRE, Pragati Vihar, New Delhi**

Time	Programme
<b>2:30 PM to 2:45 PM</b>	<b>Welcome address and context setting</b>
	India's RE goals, the significance of SWTs in achieving these goals.
<b>2:45 PM to 3:00 PM</b>	<b>Session 1: Market overview of the SWT sector in India</b>
<b>3:00 PM to 3:15 PM</b>	<b>Session 2: Technological advancements in SWTs in India and abroad</b>
	<ul style="list-style-type: none"><li>• Presentation on the latest SWT innovations, turbine types available globally, and potential application of these turbines in the Indian context.</li><li>• Case studies: Successful implementations in India and abroad.</li></ul>
<b>3:15 PM to 3:30 PM</b>	<b>Session 3: Challenges for large-scale SWT implementation in India; solutions and policy instruments to overcome the challenges</b>
	<i>Session 3.1: Technical challenges; research and policy instruments to overcome them</i>
<b>3:30 PM to 3:45 PM</b>	<i>Session 3.2: Challenges and recommendations related to domestic manufacturing of SWTs</i>
	<ul style="list-style-type: none"><li>• Presentation on challenges and opportunities faced by SWT manufacturers in India.</li><li>• Policy instruments to foster domestic manufacturing.</li></ul>
<b>3:45 PM to 4:05 PM</b>	<b>Tea break</b>

<p><b>4:05 PM to 4:35 PM</b></p>	<p><i>Session 3.3: Challenges and recommendations related to installation and commissioning of SWTs</i></p> <ul style="list-style-type: none"> <li>• On-ground experiences and challenges in siting, installing, operating, and maintaining SWTs.</li> <li>• Innovative policy instruments and business models to scale up SWTs.</li> </ul>
<p><b>4:35 PM to 4:50 PM</b></p>	<p><i>Session 3.4: Challenges in standards and testing of SWTs</i> Discussion on standards, testing, and research needs.</p>
<p><b>4:50 PM to 5:05 PM</b></p>	<p style="text-align: center;"><b>Session 4: MNRE's vision for SWTs in India</b></p> <ul style="list-style-type: none"> <li>• Policy-level challenges faced by MNRE in the Small Wind Energy and Hybrid Systems programme.</li> <li>• Existing schemes from MNRE that can be leveraged for SWT installations (e.g., the Model Solar Village scheme).</li> <li>• Future initiatives to promote the SWT sector in India.</li> </ul>
<p><b>5:05 PM to 5:20 PM</b></p>	<p style="text-align: center;"><b>Q&amp;A and discussion</b></p> <p>Interactive session, addressing audience queries and gathering inputs for the future roadmap.</p>
<p><b>5:20 PM to 5:30 PM</b></p>	<p style="text-align: center;"><b>Closing remarks</b></p> <p>Summarise the key takeaways from the workshop and outline the next steps for the development of SWTs in India.</p>