SCALING CIRCULAR PATHWAYS

Dialogue on Circularity in Industrial Practices
Organised By: Centre for Resource Efficiency, Recyclability & Circularity in Energy Transitions (Funded by HSBC India)
School of Sustainability,
Indian Institute of Technology Madras

Stakeholder engagement session on 'Scaling Circular Pathways: Circularity in Industrial Practices'. This session aims to foster collaboration among industry leaders, manufacturers, recyclers, policymakers, and technology enablers to accelerate the transition to a circular economy for the renewable energy and battery sector.

Invite

Respected Sir/Madam,

We are pleased to invite you to participate in a stakeholder engagement session titled **"Scaling Circular Pathways: Circularity in Industrial Practices."** This session is designed to foster meaningful collaboration among industry leaders, manufacturers, recyclers, policymakers, and technology enablers, with a shared objective of accelerating the transition to a circular economy in the renewable energy and battery sectors. We look forward to your presence and contribution as we work together to build a more sustainable and resilient future. Through collective effort, we can unlock the full potential of circular economy principles and drive meaningful change across the renewable energy and battery ecosystems. Join us in this collaborative effort to build a more sustainable and resilient future. Together, we can unlock the potential of circular economy principles and drive meaningful change in the renewable energy and battery sectors.

Event Details:

- Date: 27 Feb 2026 Friday
- Time: 9:00 AM – 1:00 PM
- Location: Raman Hall, GF, IITM RESEARCH PARK, Kanagam, Tharamani, Chennai, TN 600113, India.

Invitee Information:

This session is designed for:

- Industry Leaders
- Manufacturers
- Recyclers
- Policymakers
- Technology Enablers

Your expertise and insights are crucial to shaping a sustainable future.

About the Centre

The HSBC Centre for Resource Efficiency, Recyclability and Circularity in Energy Transitions (CRRET) at IIT Madras is a dedicated hub focused on one of the most critical questions in the clean energy shift: how to manage batteries and solar infrastructure at the end of their life in a sustainable, high-value manner. Beyond technology, CRRET invests in people and institutions: conducting specialised training programmes, developing curricula for future professionals, and convening multi-stakeholder platforms to interpret evolving regulations, such as Extended Producer Responsibility.

Let's work together to create a circular future!

Confirm your presence by filling in the form below/ Clicking on the QR code

https://forms.gle/Xwm5CMyKQdt1pqLRA

In case of any query, please contact:

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