



BACKGROUND

FICCI Circular Economy desk has been pioneering effort towards mainstreaming Circular Economy concepts in the country since 2017. We are working closely with relevant stakeholders to strengthen the ecosystem through actions in thought leadership space, policy intervention and ground level actions.

FICCI Circular Economy Symposium (CES) has gained its significance and credibility in past 7 years and regarded as preferred platform for policy makers, experts, practitioners, industry leaders, to congregate and deliberate on best practices, challenges and opportunities. Through FICCI Indian Circular Economy Award (ICEA) introduced in 2019 on behest of NITI Aayog, we identified more than 40 pathbreaking innovation on circularity from across sectors and recognition at national level platform helped many of them to garner required support to scale their operations. Visit <https://www.ficcices.in/knowledge.html> for more details on thought leadership papers and case studies.

In 2023, FICCI was entrusted with the responsibility of secretariat of Resource Efficiency & Circular Economy Industry Coalition (RECEIC). The industry led coalition launched under India's G20 Presidency has the potential to turn aspirations into tangible actions. The coalition is guided by a 15-member Steering committee to drive agenda basis industry priorities in collaborative manner through focused working groups. For more information, please visit www.receic.com.

Keeping in view the objectives and to scale the initiative to the global level, FICCI CES & ICEA are now transitioned to Global Symposium & Awards on Resource Efficiency and Circular Economy.

Global Symposium on Resource Efficiency & Circular Economy

The first ever global symposium under the aegis of RECEIC is scheduled on 05-06 February 2025 at New Delhi. The symposium will be driven by the theme "**Scaling Resource Efficiency & Circular Economy: Pathway for Global Sustainability**" and will focus on enabling cutting-edge strategies and best practices that steer sustainable growth, operational

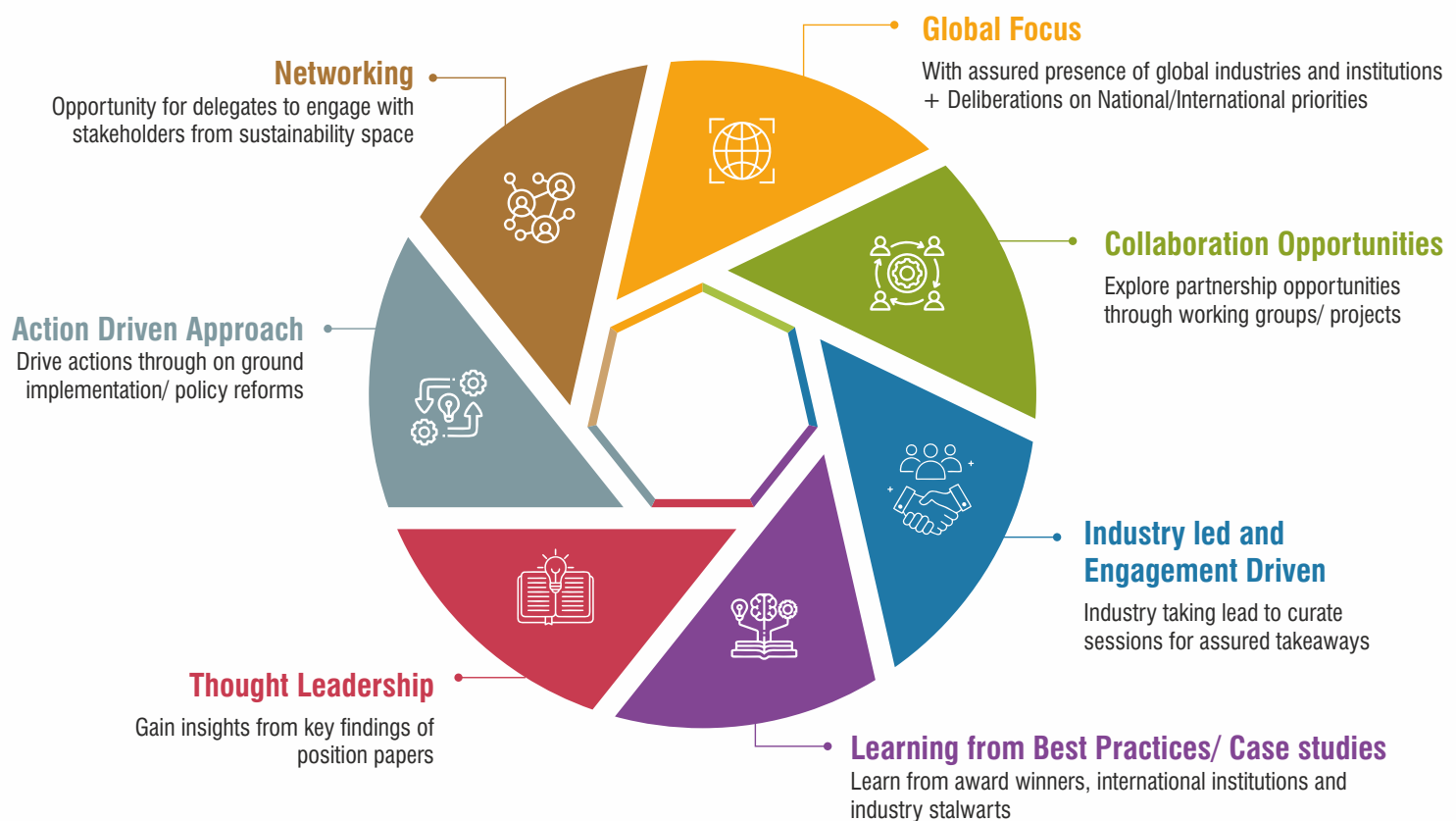
resilience, and a new paradigm of economic productivity aligned with the principles of circularity.

The symposium serves as a global forum, bringing together leaders and experts from around the world to discuss pressing issues & challenges in resource efficiency & circular economy.

PROGRAM FOCUS

- Announcement of RECEIC awards on Resource Efficiency & Circular Economy
- Packaging Reimagined: Alternate & Sustainable Solutions
- Material Transition in Chemical sector
- Global Collaboration for Policy Development and implementation
- RE & CE Challenges and Opportunities in Key areas -
 - Used Oil sector
 - Tyre/ End of Life Vehicle
 - Lithium-Ion Batteries
 - Textile and Fashion Industry
 - E Waste (including electronics and solar)
- Global Best practices on Resource Efficiency and Circularity (Eg. Bioenergy, Ethanol, Solar, Wind & Plastics)
- Circular Economy: Standardisation, Measurement Metrics and Reporting
- Circular Economy: Opportunities for Employment & Entrepreneurship
- RECE as an accelerator to Mission LIFE
- Circular Solutions spotlight: Global Resource Efficiency and Circular Economy Award winning case studies

TOP REASONS TO ATTEND



REGISTRATION FEES

RECEIC MEMBERS

RS. 7000 + GST

FICCI MEMBERS

RS. 7500 + GST

FICCI NON MEMBERS

RS. 8000 + GST

INTERNATIONAL DELEGATES

USD 200

For Registrations: <http://www.ficcices.in/cesDelegateRegistration/index.php>

**EARLY BIRD DISCOUNT
(30 DAYS BEFORE EVENT):
10% ON REGISTRATION FEES**

**GROUP DISCOUNT
UPTO 3: 10%
5 OR MORE: 15%**

PAST PARTNERS

JOIN US AS



Delegate: Attend the symposium, network with industry leaders, and gain valuable insights



Session Partner/Host: Curate & lead a session with us and shape the dialogue on resource efficiency and circular economy



Partner/Sponsor: Showcase your brand and support innovative initiatives by partnering with us



Speaker: Nominate yourself or anyone else to speak at one of our impactful sessions



Award Applicant: Apply for the prestigious RECEIC Awards in Resource Efficiency and Circular Economy

Submit your interest here: <https://forms.office.com/r/LguJxrybsh>

CONTACT DETAILS

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