



NZC LEADERSHIP SUMMIT

**Net Zero Carbon And Regulatory
Alignment: Compliance With
Competitiveness**

SATURDAY, 18 MAY 2024

**The Ramanujan Hall,
Dr. Jivaraj Mehta Institute of
Technology (DJMIT), Anand, Gujarat**

www.aisecc.org

www.djmit.ac.in

www.carbonnormi.in

Expert Talk First Session

Optimizing Green Supply Chains: Implementing Circular Economy Practices



Circular practices contribute to environmental sustainability. Companies can design products for longevity, ease of repair, and use recycled materials, thereby reducing their carbon footprint.

Profitability Pathways: Aligning Finance with Net Zero Carbon and Green Credits



Aligning finance with net-zero carbon and green credits ensures cost savings, regulatory compliance, and a positive reputation, supporting long-term sustainability and profitability.

Ethical Accountability in Industry: BRSR Compliance and Penalty Implications



Companies need to adhere to the BRSR framework, ensure accurate ESG reporting, and avoid misrepresentations to avoid potential penalties. SEBI's focus is on promoting responsible business practices and sustainability across the corporate sector.

Expert Talk Second Session

Net Zero Initiatives In Petroleum & Chemical Industry



Carbon credits help companies meet their emission reduction targets. The carbon market creates new investment opportunities, especially as awareness of climate change grows and consumer preferences shift toward environmentally responsible products and services.

Energy Efficiency: Net Zero Invisible Alliance



It is crucial for industries, enabling them to boost sustainability and profitability through minimized energy waste, reduced carbon emissions, and improved operational efficiency.

Sustainable Energy Innovation: Maximizing Profitability with ESG and Green Credit Strategies



Sustainable energy innovation faces risks from regulatory changes, market volatility, and technological disruptions. Ensuring diversified investments, monitoring regulatory developments, and managing supply chain vulnerabilities are crucial for profitability.

Innovations in Carbon Capture: Market Potentials & Climate Goals



As governments worldwide commit to net-zero emissions, CCS becomes a critical component of their climate policies. Industries that invest in CCS align themselves with national and international climate goals, enhancing their reputation and long-term viability.

Program Schedule

Timings	Duration	Event
18th May 2024, The Ramanujan Hall, DJMIT, Anand		
Morning Session		
9:30 - 10:00 AM	30 min	Registration starts
10:00 - 10:15 AM	15 min	Welcome
10:15 - 11:15 AM	60 min	Inaugural Session
11:15 - 11:45 AM	30 min	Tea Break
11:45-12:15 PM	30 min	Optimizing Green Supply Chains: Implementing Circular Economy Practices
12:15-12:45 PM	30 min	Profitability Pathways: Aligning Finance with Net Zero Carbon and Green Credits
12:45-01:15 PM	30 min	Ethical Accountability in Industry: BRSR Compliance and Penalty Implications
1:15 - 2:00 PM	45 min	Lunch
Afternoon Session		
2:00 - 2:30 PM	30 min	Net Zero Initiatives In Petroleum & Chemical Industry
2:30 - 3:00 PM	30 min	Energy Efficiency: Net Zero Invisible Alliance
03:00 - 03:30 PM	30 min.	Sustainable Energy Innovation: Maximizing Profitability with ESG and Green Credit Strategies
03:30 - 04:00 PM	30 min	Innovations in Carbon Capture: Market Potentials & Climate Goals
04:00 - 04:45 PM	45 min.	Panel Discussion
04:45 - 05:00 PM	15 min	Vote of thanks

Registration Form



NZC LEADERSHIP SUMMIT *Net Zero* *Carbon And Regulatory Alignment:* *Compliance With Competitiveness*

Date: Saturday, 18th May 2024

Venue: The Ramanujan Hall, Dr. Jivraj Mehta Institute of Technology (DJMIT), Anand, Gujarat

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* Indicates required question

Name *

Your answer

Email *

Your answer

Registration Fees : 20000/- per participant

Name : Dr. Jivraj Mehta Institute of Technology

Bank : Axis Bank

A/c No. : 913010004191098

IFSC Code : UTIB0000457



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