





SUSTAINABLE INDIA 2023

Advanced Clean Energy Workshops & National Solar Competition 2023

Comprising two day Workshops at four different venues and a 3 Level National Solar Competition for Students from across the country being organised in tandem, the Event seeks to focus on advances in Technology, Development Initiatives, in the Renewables domain, in particular Solar Energy, Green Hydrogen, Energy Efficiency, Conservation and Storage.

The Workshops will focus on the challenges and opportunities in the ever advancing frontiers of Clean Energy. The Speakers at the Workshops will be from across the spectrum of Industry, with vast experience in Renewables, Energy Efficiency, Conservation and Storage, Water Conservation and Management, Green Infrastructure, Sustainable Agriculture and Industry-Institution Collaboration, Training and Skill Development.

Panels will feature Indian perspectives, vis-à-vis the Policy Framework and interventions, on the above mentioned topics.

WHO CAN PARTICIPATE

The Event seeks to cater to all stakeholders in the Solar Energy Domain, including:

- Manufacturers of Solar Energy and Associated equipment.
- > Energy and Plant Managers across all Sectors of Industry.
- Project and Procurement Managers in Industry.
- Industrial Design Managers
- > Key Officials of State and Central Governments.
- > Consultants and Think Tanks, Sustainability Activists.
- > System Designers and Builders.

- > Solar Energy Product Development and Research leaders.
- Entrepreneurs, Start-ups and Start-up Incubators.
- Senior Faculty from Institutions.
- Directors / Senior faculty Industry-Institution Collaboration.
- Faculty / Mentors Student Guidance.
- Research Scholars and Students.













Venue: Chaitanya Bharathi Institute of Technology, Hyderabad.

Registration fee Inclusive of GST:

SEPA Member's: Free Non Members: 2,360/-



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TOPICS COVERED



