

# National Conference on Circular Economy – Green Energy (NCCE-GE) 2022



**Saturday | Sept 24, 2022 | India Habitat Center, New Delhi**

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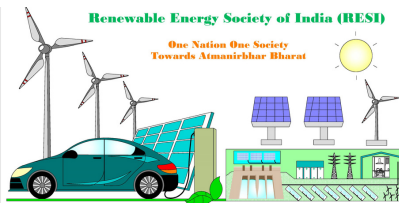


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with leaders who are transforming the sector**

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Renewable Energy Society of India (RESI) & Chandradeep Solar Research Institute (CDSRI)  
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[www.resi.org.in](http://www.resi.org.in) | [www.csrinstitute.co.in](http://www.csrinstitute.co.in)

**Call for Papers:** Interested author can submit their research paper in line with the theme of the conference but not limited to Green Energy, Innovations in Renewable Energy, Circular Product design, Circular Business Model, Design for Remanufacturing, Reverse Cycles and Cascades, Sustainable Manufacturing in Industry 4.0, Sustainable Supply Chain Management, India E-Waste Landscape: Last Decade & Future, Central & State Policy, Interesting case studies on sustainable design and manufacturing of eco products, etc. and it's not only limited to various core branches of engineering and science but also covers interdisciplinary emergent areas and all other relevant areas related to them.

**Conference Papers Publication:** All accepted papers presented at the conference will be published in conference proceedings / reputed journals. Extended versions of papers will be submitted for publication in material today proceedings as per publication criteria. SCOPUS, INSPEC, and Web of Science (Conference Proceedings Citation Index)

**Date of the conference:** September 24, 2022, | Mode of the Conference: Offline/Online (Hybrid) | Venue: India Habitat Centre, New Delhi, India.

**Paper Submission Link:** <https://forms.gle/DMxVCFDDNcQ218Bs7> or through <https://easychair.org/cfp/content.cgi?a=29295514>

**Important Dates:**

Paper Submission Closes: August 30, 2022,

Paper Acceptance Notifications: September 5, 2022

Early Bird Registration Closes: September 5, 2022

Regular Registration Closes: September 12, 2022

Late Registration Closes: September 15, 2022,

Last Date of Camera-Ready Paper Submission: September 15, 2022

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Registration Fee (Per Paper)	National (INR)		International (USD)	
	Early Bird	Standard	Early Bird	Standard
Presenter (RESI Member)	INR 3500.00	INR 4000.00	USD 50.00	USD 55.00
Presenter (Non RESI Member)	INR 4500.00	INR 4999.00	USD 60.00	USD 70.00
Presenter Student (RESI Member)	INR 1500.00	INR 2000.00	USD 25.00	USD 30.00
Presenter Student (Non RESI Member)	INR 2500.00	INR 3000.00	USD 35.00	USD 40.00
Participant (RESI Member)	INR 3500.00		USD 70.00	
Participant (Non RESI Member)	INR 4999.00		USD 80.00	

Author

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## Tentative Speakers and Session Details

Moderator / Coordinator

Dr. Anshul Gangele | Vice Chairman (Research / Technology Coordination & HRD) Renewable Energy Society of India | Principal, Adina Institute of Science and Technology, Sagar, M.P.

Welcome, Address: Dr. Jagannath Patnaik | Vice Chancellor - ICFAI University | VC RESI

Opening Remarks: Shri Ajay Mishra, IAS (Rtd) | DG, Renewable Energy Society of India  
Ex-Special Chief Secretary, Energy Dept, Govt. of Telangana

Guest of Honor:

Ms. Leena Nandan, IAS | Secretary, Ministry of Environment, Forest and Climate Change (MoEFCC), Govt. of India

Dr. Anil Kumar Jain, IAS | Secretary, Ministry of Coal, Govt. of India

Prof. Moni Madaswamy | Chairman & Professor, Shobhit University

Chief Guest:

Shri R K Singh | Hon'ble Minister, Ministry of Power & Ministry of New & Renewable Energy, Govt. of India

Vote of Thanks:

Dr. Madhuchandrika Chattopadhyay | Co-Founder, Chandradeep Solar Research Institute

Technical Session 1 | India E-Waste Landscape: Last Decade and Future

Session Chair:

Dr. Sandip Chatterjee | Director, Scientist “F” Ministry of Electronics & Information Technology, Government of India

Speakers:

Shri V P Mishra | Director, Ministry of Forest & Environment & Climate Change, Govt. of India

Ms. Preeti Banzal | Scientist G, Office of Principal Scientific Officer, Govt. of India

Dr. Parthasarathi, Managing Director, E-Parishara

Mr. A L N Rao, CEO, Exigo Ltd.

Speaker from BHC, New Delhi

## Technical Session 2 | Circular Product Design & Business Model

### Session Chair:

Dr. (Mrs.) Parvinder Manini, Scientific Secretary, Office of Principal Scientific Officer, Govt. of India.

### Speakers:

Dr Suneel Pandey | TERI University

Mr. Sidharth Pai | CEO, 3one4Capital – Member

Dr Nagahanumaiah | Director, CMTI- Member

Shri Pankaj Tanwar | Vice President-Technical, Organic Recycling Systems Pvt. Ltd.

Speaker from BHC, New Delhi

## Technical Session 3 | Sustainable Manufacturing in Industry 4.0

### Session Chair:

Shri Jayesh Ranjan, IAS, Principal Secretary to Govt. of Telangana, Ministry of Commerce & Industries, IT

Smt. Tejashree Joshi | Associate General Manager & Head (Environment & Sustainability), Godrej & Boyce Manufacturer. Co. Ltd.

### Speakers:

Dr. Indra Mitra | Director-Technical & Project Development, Cambi

Sh G V Balaram | Vice-Chairman (Industry), Ex- MD, Karnataka Renewable Energy Development Ltd. (KREDL), Karnataka, India

## Technical Session 4 | Impact of Green Energy on Circular Economy

### Session Chair:

Shri Ajay Mishra, IAS (Rtd) | DG, Renewable Energy Society of India

### Speaker:

Shri Rajnath Ram | Advisor, NITI Aayog, Govt of India

## Technical Session 5 | Innovative Technological Development in RE Segment

Session Chair:

Dr. A K Tripathi | Adviser / Scientist G, Ministry of New & Renewable Energy, Govt. of India | Ex-DG, NISE

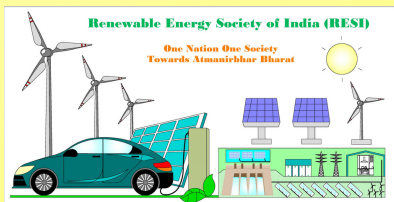
Prof R K Pandey | Head, Dept of Electrical Engineering, IIT BHU | Ex-DG, NPTI

Valedictory Session

Chief Guest:

Shri K T Rama Rao, Hon'ble Minister of IT, Commerce & Industries, Government of Telangana

Shri Vanu Pratap Singh, Minister of State, Ministry of MSME, Government of India



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