



CENTRE OF SUSTAINABILITY FOR PURE EARTH (CSPE)

Strategising & Operationalising India's
Sustainability Goals: From Vision to Execution

SCAN NOW!



www.cspe.org.in

ABOUT US

Centre of Sustainability for Pure Earth (CSPE) is an apex industry body poised to become a premier national institution for sustainability. We function as an implementation catalyst, uniting stakeholders across the value chain from producers and technology providers to policymakers, thereby translating global environmental goals into feasible, scalable, and economically viable outcomes for the nation to power India as a global sustainability leader. We don't just advocate outcomes, we create them - and we create industries along with them.

WHY SUSTAINABILITY

The world grapples with escalating climate thresholds, biodiversity collapse, resource depletion and erratic extreme weather patterns leading to irreversible damages linked to overshooting the 1.5°C climate benchmark, sustainability has become an existential and economic imperative for nations. India, sharing this global lens, confronts its acute manifestations such as near-continuous extreme weather events namely, intensifying heatwaves, erratic monsoons driving floods-to-drought whiplash, and severe water stress with roughly 18% of the world's population relying on only about 4% of global freshwater resources. Sustainability is key for India as it looks to transform these systemic risks into strategic advantages. CSPE acts as the critical implementation catalyst, translating national goals into scalable, economically viable outcomes through decarbonization, circular economy models, social development and governance strengthening, unlocking multi-trillion-dollar green growth, energy security, ESG capital, and holistic pathway for a resilient, Samridh and Viksit Bharat.

OUR VISION

To be India's premier industry body for achieving the country's economic growth with its environmental, social and governance (ESG) commitments, by leveraging science, technology, and innovation to empower a resilient, inclusive, and future-ready nation.

OUR MISSION

To empower industry stakeholders through policy advocacy, collaboration, knowledge sharing, indigenous capacity building, domestic and international market development, fostering innovation, investment, & sustainable practices in India.

OUR OBJECTIVE

To function as the implementation nucleus for India's sustainable transition by focusing on large-scale adoption of advanced environmental technologies. We aim to reduce environmental impact by bridging the gap between policy mandates and execution, while fostering self-reliance through the domestic manufacturing of essential capital goods.

KEY FOCUS AREAS

Policy Advocacy and Government Relations

01

Regulatory Framework Consultation

02

Knowledge Sharing and Industry Research

03

Assistance with Financing Schemes

04

Advice on Legal Framework

05

Interface between Stakeholders for EoDB

06

LEADERSHIP



Dr. RS Sharma is a former bureaucrat, professor and renowned technocrat with over four decades of public service. He has led major digital initiatives, including Aadhaar, CoWIN, and Ayushman Bharat, and served as Secretary of Meity, Chairman of TRAI, CEO of the National Health Authority, and Director General of UIDAI. Currently, he is a Distinguished Visiting Professor at IIT Kanpur. As Patron of CSPE, Dr. Sharma brings unmatched expertise in technology, policy, and sustainable development, which will drive the objective of CSPE to empower a resilient, inclusive, and future-ready nation.

PATRON - DR. RAM SEWAK SHARMA



Mr. Pankaj Mohindroo, President of CSPE, is a veteran industry leader with over 40 years of experience in electronics and telecom. As Chairman of ICEA, he has championed domestic designing, manufacturing, global value chain integration, and policy advocacy, including PMP, PLI, and SPECS, to encourage mobile phone and electronics manufacturing in India. He also has rich experience in sustainable agriculture. As President of CSPE, Mr. Mohindroo brings deep expertise in industry development, sustainability, and nation building, making him the leading force to realize CSPE's mission to foster innovation, investment, and sustainable practices across India.

PRESIDENT - MR. PANKAJ MOHINDROO



Dr. Vikas Kikan is a distinguished Biomass and Agri-machinery expert with over 30 years of experience in advancing sustainable agricultural technologies. A PhD scholar researching factors influencing the adoption of agri-tech by Indian farmers, he led large-scale institutional and international operations during his tenure at CNH Industrial and New Holland, as the Founder and CEO of Beyond Drilling & Exploration Pvt Ltd. he is a leading figure in India's biomass energy transition and widely recognized as the "Pellet Man of India". As Vice President of CSPE, Dr. Kikan brings in-depth industry insights and hands-on leadership experience bolstering CSPE's vision to catalyze India's economic growth along with its environmental, social and governance commitments.

VICE PRESIDENT - DR. VIKAS KIKAN



Mr. Satish Upadhyay, with over 37 years at NTPC Limited, is an award-winning Project Management Professional specialising in site construction and biomass energy. He earned the Eminent Engineer Award 2023 from the Institution of Engineers (India) and Biomass Change Maker of the Year 2025. An IPMA-certified project manager, MBA graduate from MDI Gurgaon, and Civil Engineer from Punjab Engineering College, he led nation's key biomass initiatives as Mission Director of National Mission on Biomass-SAMARTH, Ministry of Power, Govt. of India and chairs the Biomass Global Associate Forum at IFGE. As Director General of CSPE, Mr. Upadhyay brings Gigawatt-Scale Projects Experience and Energy Transition Foresight strengthening CSPE's execution obsessed, "Mission-Mode" industry development in India.

DIRECTOR GENERAL - MR. SATISH UPADHYAY





Get In Touch!



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