



Confederation of Indian Industry

CII National Award for Environmental Best Practices 2023

Virtual Award Conference | 21, 22 & 23 June 2023

Shortlisted projects to be presented during the event

Sl. No.	Company Name	Location	Revised Title	Category
1	Ace Manufacturing Systems Limited	Bangalore	Development and implementation of Water, Coolant and Hydraulic Oil Management System	Waste Management & Resource Conservation
2	Adani Road Transport Limited	Ahmedabad	Alternative Technique for Road Construction, by utilisation of Waste Materials	Waste Management & Resource Conservation
3	Aditya Birla Fashion And Retail Limited	Bangalore	" Sustainable Fashion"- Adoption of Circular Economy Principles	Waste Management & Recycling
4	Arjas Steel Private Limited	Tadipatri	Excellence in Environment Management at Sintering Plant	Waste Management & Pollution Control
5	Arjas Steel Private Limited	Tadipatri	Adoption of latest technolgy for Emission Conntrol at Coke Oven Plant	Waste Management & Pollution Control
6	BPCL Mumbai Refinery	MUMBAI	Climate Change Mitigation Efforts	Climate Change
7	BPCL Mumbai Refinery	MUMBAI	Approach towards " Zero Waste to Landfill"	Waste Management & Resource Conservation
8	Building Environment (India) Pvt Ltd	Navi Mumbai	Biodiversity Conservation and Management	Biodiversity Conservation
9	Cappgemini Technology Services India Limited	Navi Mumbai	"Mission Million Tree"- An unique approach towards Climate Change Mitigation	Climate Change Mitigation
10	Cummins India limited Phaltan (HHP & Recon DTA) Plant	Phaltan	Initiatitives towards Resource Efficiecnyn and Circularity in operation	Waste Management & Resource Conservation
11	Cummins Technologies India Pvt Ltd, PCP 2 plant	Phaltan, Satara	Destination "Zero": The New Norm of Sustainability	Net Zero
12	DIRECTORATE HIGHER EDUCATION,PANCHKULA,HARYANA	Panchkula,Hararyana	Oragnic Waste Management	Waste Management & Climate Change
13	Electronics City Industrial Township Authority	Bengaluru	Environment Sustainability initiatives by ELCITA, Bangalore	Environment Management
14	HALDIA ENERGY LTD	Haldia, West Bengal	Biodiversity Conservation and Management	Biodiversity Conservation
15	Hero MotoCorp Ltd.	Gurgaon	"Single Use Plastic Fee" plant	Waste Management & Resource Conservation
16	Hindalco Industries Ltd	Belagavi-Karnatak	Decarbonisation of operation	Waste Management & Resource Conservation
17	Hindustan Petroleum Corporation Ltd	Mangalore LPG Import Facility	Decarbonisation of of Supply Chain	Supply Chain Decarbonisation
18	Hindustan Unilever Limited	Sonepat	Reduction of process operation by utilisation of "Green" fuel	Climate Change Mitigation

19	Hindustan Unilever Limited	Hosur	Reduction in LPG, Steam consumption & Co2 emissions through high concentration spray (ATFE)	Climate Change Mitigation
20	Hindustan Zinc Limited	Zawar Mines	Implementation of Dry tailing plant (DTP) for tailing management	Waste Management & Resource Conservation
21	Honda Motorcycle & Scooter India Pvt Ltd	Narasapura	Journey towards " Net Zero" GHG emission	Net Zero
22	Larsen and Toubro - Tecton JV	DAHEJ SIR	Adoption of "Green Construction" practices in 100 MLD Desalination Plant	Net Zero
23	LARSEN & TOUBRO LIMITEC (CONSTRUCTION)	CHENNAI	Adoption of technology for management & monitoring of fuel consumption	Climate Change Mitigation
24	John Deere Pune Works	Sanaswadi, Pune	Elimination of Washing Machine in Engine Assembly operation	Environment Management / Climate Change mitigation
25	John Deere Pune Works	Sanaswadi, Pune	Adoption of centralize oil filtration system	Waste Management & Recycling
26	PANASONIC LIFE SOLUTION INDIA PVT LTD	Daman Unit-05	Adoption of various resource conservative measures	Waste Management & Resource Conservation
27	Rialto Enterprises Private Limited	Chennai	Adoption of resource conservation initiative in manufacturing process	Waste Management & Resource Conservation
28	Rialto Enterprises Private Limited	Chennai	Green Supplier Development Program	Supply Chain Decarbonisation
29	TATA Consultancy Services Ltd	Mumbai	Biodiversity Conservation and Management	Biodiversity Conservation / Management
30	Tata Motors Ltd.	Pune	Application of LCA as decision making tool for "Green Procurement"	Life Cycle Assessment
31	Tata Motors Ltd.	Pune	Usage of " Paint Fee" plastics	Waste Management & Pollution Control
32	Tata Steel	Meramandali, Odisha	Usage of waste LD Sludge in Pellet making	Waste Management & Recycling
33	UltraTech Cement Limited (Unit: Magdalla Cement works)	Surat	Approach towards Mineral Conservation in non-pyro process	Waste Management & Resource Conservation
34	Zydus Lifesciences Limited	Ahmedabad	Measuring and managing the impact generated from the company's waste management procedures, with due consideration of all stakeholders.	Waste Management & Recycling
35	Zydus Lifesciences Limited	Ahmedabad	Reduction of substrate weight in paper, plastic and coolant chemical from Injectable product marketed in India	Material Conservation
36	Hindustan Unilever Limited	Rajahmundry	Reuse & Recycle of process water to reduce raw water consumption.	Water Conservation / Management
37	HPCL JING LP PLANT	Jind, Haryana	Water Conservation & Management initiatives	Water Conservation / Management
38	HINDUSTAN PETROLEUM CORPORATION LIMITED	HOSHIARPUR LPG PLANT	Development of Truck parking Area with Geo cell and Geo textile	Environment Management
39	UltraTech Cement Limited (Unit: Hirni Cement Works)	Village; Hirni, Tah.;Simga, District: Balodabazar-Bhatapara,	Kiln Productivity & Efficiency Enhancement	Resource Conservation

40	Ultratech Cement Ltd - Unit Bela Cement Works	Bela	Waste Recycling for conservation of natural resource	Resource Conservation
41	Equinox Software and Service	Pune	Amine Unit Optimization	Resource Conservation
42	TATA MOTORS PASSENGER VEHICLES LIMITED	PUNE	Lightweight Eco-friendly Banana Fibers Based Composite Felt For Automotive Parts	Resource Conservation
43	TATA MOTORS PASSENGER VEHICLES LIMITED	Pimpri,Pune	Ultra High Strength Steel (UHSS) for Sustainable Way to Mobility	Design for Environment
44	TATA MOTORS PASSENGER VEHICLES LIMITED	Pune	Methodology to calculate supplier carbon foot print of Electrical & Electronics Components of the Vehicle	Supply Chain Decarbonisation