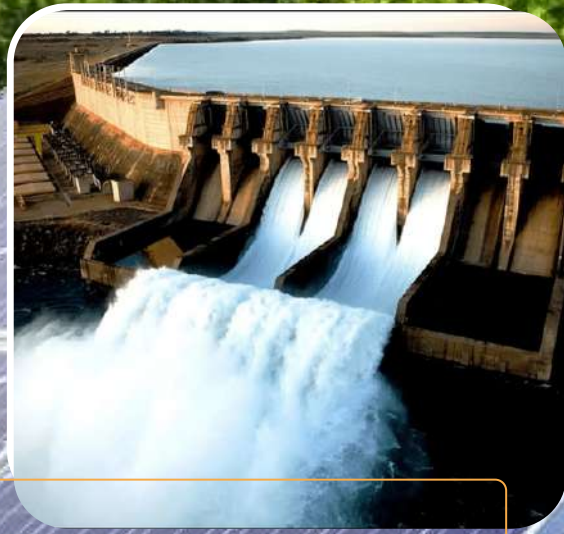




RENEWABLE & HYDRO ENERGY EXPO

17-18-19, DECEMBER, 2026, NIMANTRAN
RESORT, BADDI, HIMACHAL PRADESH

Himachal Pradesh – The Power of Nature, The Future of Energy



17-18-19, DECEMBER, 2026 | 10:00 AM - 6:00 PM

BOOK YOUR EXHIBITION BOOTH HERE

CONTACT US

 INFO@RURALINDIAEXHIBITION.COM  9999332477

WHY HIMACHAL PRADESH ?

Why Himachal Pradesh – A Hub for Renewable Energy Growth
Himachal Pradesh is emerging as a key player in India's renewable energy landscape, leveraging its mountainous terrain, abundant water resources, and strong policy support to drive sustainable energy development.

Solar Energy Expansion:

- Under the Himachal Pradesh Solar Power Policy, the state is promoting utility-scale solar parks, rooftop solar, and off-grid systems.
- The government targets significant solar capacity addition, especially in districts like Una, Kangra, and Bilaspur.
- Rooftop solar adoption is increasing rapidly across residential, commercial, and institutional sectors.

Hydropower Leadership:

- Himachal Pradesh is one of India's leading hydropower-producing states, with an estimated potential of over 27,000 MW, out of which more than 11,000 MW has already been harnessed.
- Major projects like the Nathpa Jhakri Hydropower Station (1,500 MW) and Karcham Wangtoo Hydropower Plant (1,000 MW) highlight the state's large-scale capabilities.
- Ongoing and upcoming projects continue to attract private and public sector investments, making Himachal a hydropower hub.

Emerging Wind & Hybrid Opportunities:

- While wind potential is moderate, select high-altitude regions offer opportunities for small-scale wind and hybrid (solar + wind) projects.
- Himachal is focusing on decentralized renewable solutions for remote and hilly areas where grid connectivity is challenging.

Green Hydrogen & Future Energy Focus:

- The state is exploring green hydrogen production using surplus hydropower, positioning itself for next-generation clean energy solutions.
- Pilot projects and policy discussions are underway to integrate hydrogen into the energy ecosystem.

Policy Support & Investment Opportunities:

- Investor-friendly policies, single-window clearances, and incentives for renewable energy projects make Himachal attractive for developers.
- Strong support from agencies like Himachal Pradesh Energy Development Agency (HIMURJA) ensures smooth project execution.

Community & Infrastructure Initiatives:

- Promotion of solar street lighting, rural electrification, and decentralized energy systems in remote villages.
- Focus on sustainable tourism powered by renewable energy solutions.



EMERGING STRONGER THROUGH INNOVATION

Exhibitor Profile

- Small Hydro Power (SHP) Developers
- Large Hydro Power Companies
- Hydro Turbines, Generators & Equipment
- Dam, Spillway & Water Management Technologies
- Photovoltaic (PV) Modules, Hybrid
- Systems, Materials and Equipments
- Inverters, Charge Controllers,
- Batteries & Module Connectors
- Systems and Solar Pumps
- Testing, Monitoring Systems
- Project Consultants
- Suppliers of Building Integrated
- System Integrators, Assemblers,
- EPC Players
- Glass, Substrates, Coatings, Resins,
- Encapsulation Materials, Films, Gasses
- Wind-solar Hybrid Power System Integrators
- EV & charging infra
- Manufactures & Consultants
- Back-sheet & other components
- BIO Energy
- Government Policies & Initiatives
- Renewable Energy Transition & Energy Security
- Emerging Challenges & Available Options
- Recent Developments & Growth Prospects
- Grid Stabilisation and Ancillary Services
- Integration of Renewable Energy
- Sustainability and Environmental Goals
- Micro Hydro & Rural Electrification Solutions
- Manufacturers & Suppliers
- Distributors & Service Providers
- Photovoltaic Cell Manufactures
- PV Equipment & Materials Manufacturers
- Project Developers / EPC Contractors
- Solar Water Heaters and Systems
- Research Institutes
- Solar end use Manufacturers
- Waste to Energy Project
- Generator Equipment Manufactures
- Wind Power
- Geothermal Heat Pump
- Tidal Power
- Biomass & Bio Gas
- Wave Power
- Total PV Solution Providers
- Service Providers, Finance and Banking
- Community and Investors
- Decentralising and Remote Energy Systems
- Flexibility for Future Energy Mix
- Economic Development and Job Creation
- Renewable Energy Development Incentives
- Infrastructure Optimisation
- Cost-Effective Energy Storage
- Pumped Storage Hydro Systems
- Hydro Project Consultants & EPC Contractors
- Water Flow Monitoring & Control Systems
- Hydro Plant Automation & SCADA Systems
- Rehabilitation & Modernisation of Hydro Plants

Visitor Profile

- Government Officials & Policy Makers
- Project Developers & EPC Contractors
- Distributors & Channel Partners
- System Integrators
- Banks, VCs, IPPs & Investors
- Architects and Consultants
- Sr. Corporate executives
- Technology developers
- Project Procurement officials
- CEOs, COOs, CFOs, Directors from RE Sectors
- Real Estate Developers
- Commercial & Industrial Consumers
- Facility Managers
- Energy Consultants
- Independent Power Producers, EPCs
- Distributors/ Dealers
- System Installers and integrators
- Ministries, regulatory bodies, municipalities, local, authorities, etc
- Utilities & Project developers and planners
- Project developers and planners
- Investors, Fund Managers, Banks, Financial consultants
- Captive power buyers
- Wind farm owners and Developers
- R&D officials

ORGANIZED BY



E V E N T R A A
RURAL INDIA EXHIBITION



Exhibition & Sponsorship Enquiries:

Saloni Trikha
M: +91 7838288282
E: saloni@rhe.conx.in

Bhupender Singh
M: +91 9999332477
E: bhupender@rhe.conx.in