



ABOUT OUR COMPANY

Grinex Enertech Pvt. Ltd. is Ahmedabad, Gujarat-based innovative technology company established with the aim of bringing India's renewable energy sector into contemporary times. We deliver end-to-end IT/OT solutions such as real-time monitoring, cloud-based analytics, and optimization software for Distributed Energy Resources (DERs), hybrid solar parks, and industrial loads.

Our platform closes the gap between operational technology and digital know-how, helping energy producers, consultants, and consumers make better-informed, data-driven choices. Committed firmly to sustainability and transparency, Grinex seeks to transform renewable energy management with frictionless automation, smart analytics, and secure connectivity. Through the integration of digital innovation and rich domain expertise in optimizing renewable energy utilization while reducing operational costs and thus ensuring greater energy efficiency, Grinex stands at the centre of clean energy and digital intelligence, helping consumers, developers, and utilities make smarter, greener, more profitable energy decisions that actually power India towards sustainability.

VISION

To digitize and transform India's renewable energy grid by harnessing smart analytics and scalable data-driven platforms to revolutionize the renewable energy grid using advanced analytics and scalable data platforms that unlock smarter, cleaner energy utilization.

MISSION

To develop a resilient, sustainable energy future by bridging the gap between digital innovation and operational technology enabling energy customers and utilities with actionable insights, world-class monitoring capabilities, and seamless automation.



OUR SERVICES

Grinex Enertech brings specialized digital solutions designed specifically for the changing energy ecosystem. Our services are:

CLOUD-BASED ENERGY ANALYTICS

Big data for predictive insights and performance optimization.



AUTOMATED BILLING & CONSUMER DASHBOARDS

Streamlining financial transparency and data visualization.



IT/OT INTEGRATION FOR ENERGY SYSTEMS

Integrating field hardware with intelligent digital infrastructure.



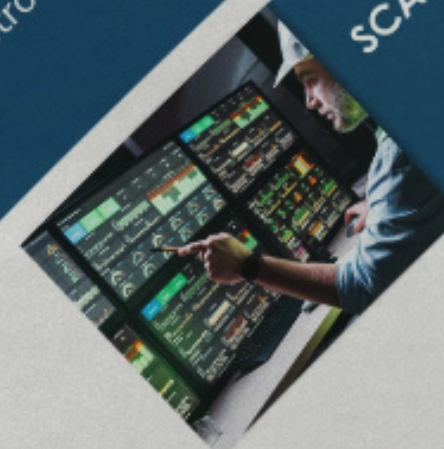
POWER MODULE DESIGN & MAINTENANCE

Tech-driven innovation for guaranteed efficient and reliable energy flow.



TELEMETRY & HYBRID PARK DIGITIZATION

Centralized control and smart energy distribution.



SCADA SYSTEMS DEVELOPMENT & IMPLEMENTATION

Real-time control and monitoring for hybrid and renewable assets.

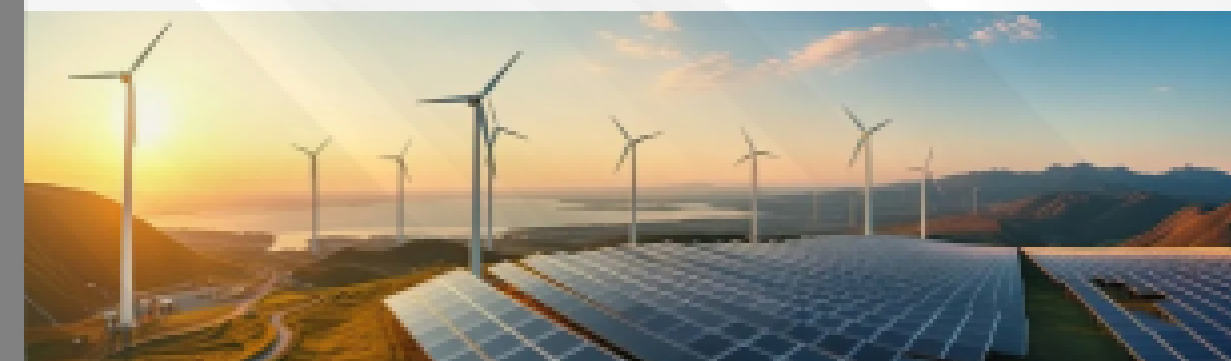




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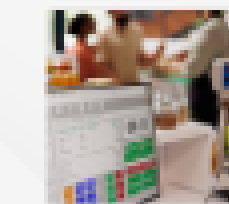


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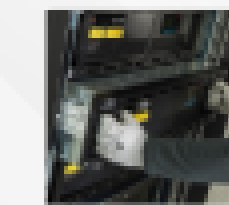
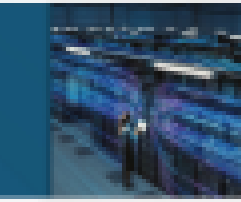


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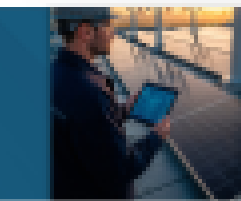


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MAIN OBJECTIVES

- Digital Transformation** : Overhaul India's renewable energy space with advanced IT/OT convergence and cloud monitoring.
- Operational Efficiency** : Enhance plant operation, maximize performance, and reduce downtime by utilizing robust analytics.
- Transparency of Data** : Equipped with real-time data and open data portals, empower stakeholders to make better decisions.
- Sustainability & Scalability** : Enable India's vision of 500 GW renewable energy by providing scalable, sustainable solutions.
- Innovation & Automation** : Provide solutions of the future that combine engineering know-how with smart software tools.
- Customer Empowerment** : Empower industrial consumers, utilities, and renewable producers to acquire their energy assets through simple-to-use digital platforms.



WHY CHOOSE US

