



HYRIONVOLT

ENERGY

Powering the Future of Energy

Sustainable Mobility & Smart Energy Infrastructure
CORPORATE PROFILE



ABOUT HYRIONVOLT ENERGY

HYRIONVOLT ENERGY is a forward-looking energy infrastructure company focused on delivering reliable, future-ready and technology-driven solutions in the fields of Electric Vehicle (EV) charging systems, renewable energy accessories, smart monitoring systems and power backup infrastructure.

Established with a vision to support India's rapidly growing sustainable energy ecosystem, the company aims to bridge the gap between advanced energy technologies and practical infrastructure requirements of Government organizations, institutions, commercial establishments and industrial sectors.

Our business model is built around supplying quality-focused and OEM-supported products through a scalable and efficient operational structure. By combining technical understanding with a customer-centric approach, HYRIONVOLT ENERGY is committed to becoming a trusted partner for next-generation electrical and energy infrastructure solutions.

As India moves towards electrification, clean mobility and smart energy management, HYRIONVOLT ENERGY is strategically positioned to contribute to this transformation through innovative, dependable and sustainable solutions.

OUR BUSINESS AREAS

EV Charging Infrastructure

Renewable Energy Solutions

Power Backup & Protection Systems

Smart Monitoring & IoT Solutions

OUR BUSINESS PHILOSOPHY

At HYRIONVOLT ENERGY, we believe that the future of infrastructure lies in intelligent, sustainable and scalable energy solutions. Our approach is focused not only on supplying products, but on creating value-driven solutions aligned with emerging industry requirements.

We operate with a strong emphasis on:

- Technical reliability
- Ethical business practices
- Long-term partnerships
- Quality-focused sourcing
- Customer-centric execution



VISION, MISSION & BUSINESS PHILOSOPHY

OUR VISION

To establish HYRIONVOLT ENERGY as a dependable and forward-focused organization contributing to India's evolving energy and mobility infrastructure through advanced electrical solutions, intelligent energy systems and efficient charging technologies.

We aim to build long-term value by supporting modern infrastructure development with a strong emphasis on performance, adaptability, responsible business practices and technology-driven growth across Government, commercial and industrial sectors.

OUR MISSION

- We believe successful infrastructure development requires more than product supply. It requires coordination, responsiveness, technical understanding and dependable execution.
- Our operational approach is built on:
 - Solution-Oriented Planning
 - Understanding project requirements before product recommendation.
- OEM-Backed Sourcing
- Ensuring quality, authenticity and compliance.
- Responsive Coordination
- Maintaining timely communication and support throughout execution.
- Scalable Infrastructure Support
- Supporting projects ranging from pilot installations to large-scale deployments.

INDIA'S ENERGY TRANSFORMATION (WHY NOW)

India is witnessing a rapid shift towards electric mobility, decentralized energy systems and intelligent infrastructure development. Government initiatives, sustainability targets and increasing adoption of EV technology are creating a strong demand for dependable charging and energy-support solutions.

HYRIONVOLT ENERGY is strategically aligned with this transformation by focusing on advanced electrical infrastructure, clean energy integration and scalable technology-driven systems designed for the evolving needs of tomorrow.

INDUSTRIES WE SERVE

HYRIONVOLT ENERGY aims to support a wide range of sectors requiring reliable, efficient and future-ready energy infrastructure solutions.

Commercial Sector

- Shopping Malls
- Office Complexes
- Hotels
- IT Parks
- Commercial Buildings

Industrial Sector

- Manufacturing Plants
- Warehouses
- Processing Units
- Industrial Facilities
- Automation Infrastructure

Government & Public Infrastructure

- Government Buildings
- Smart City Projects
- Public EV Charging
- Institutional Facilities
- Utility Infrastructure

Residential Sector

- Housing Societies
- Villas & Apartments
- Residential Rooftop Solar
- Home EV Charging



SMART MONITORING & IoT SOLUTIONS

REAL-TIME INSIGHTS. SMARTER OPERATIONS. MAXIMUM EFFICIENCY.

PRODUCT RANGE



SMART ENERGY METERS

High accuracy smart meters for real-time energy measurement and monitoring.



IoT COMMUNICATION DEVICES

Reliable IoT gateways and communication modules for seamless data transfer.



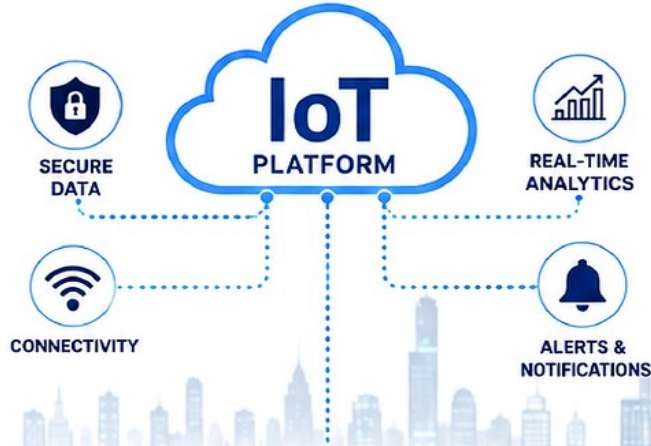
MONITORING INSTRUMENTS

Advanced instruments for voltage, current, power and energy monitoring.



TELEMETRY & ENERGY DATA SYSTEMS

End-to-end telemetry systems for data logging, analysis and reporting.



APPLICATIONS



ENERGY MONITORING

Monitor energy usage in real-time and optimize energy efficiency.



SMART INFRASTRUCTURE

Enable smart buildings, industries and utilities with IoT-driven insights.



LOAD MANAGEMENT

Optimize load distribution and prevent overload for reliable operations.



REMOTE MONITORING SYSTEMS

Access real-time data remotely and manage operations from anywhere.



REAL-TIME MONITORING

Continuous monitoring for complete visibility and control.



IMPROVED EFFICIENCY

Optimize performance and reduce operational costs.



COST SAVINGS

Lower energy costs and better resource utilization.



INSTANT ALERTS

Get immediate alerts for critical events and faults.



CLOUD BASED PLATFORM

Secure cloud storage and easy access anytime, anywhere.



SECURE & RELIABLE

Enterprise-grade security for safe and reliable data.

SMARTER DATA.
BETTER DECISIONS.
STRONGER FUTURE.



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POWER BACKUP & ELECTRICAL PROTECTION

Reliable Power. Complete Protection. Uninterrupted Performance.



**RELIABLE
POWER BACKUP**



**ADVANCED
PROTECTION**



**SEAMLESS
OPERATION**



**MAXIMUM
UPTIME**

PRODUCT RANGE



UPS SYSTEMS

Online UPS, Modular UPS and Rack Mount Solutions for continuous and clean power supply.



INDUSTRIAL BATTERIES

High performance VRLA, Lithium-ion and Tubular batteries for long backup and reliability.



ATS / PDU SYSTEMS

Automatic Transfer Switches and Power Distribution Units for seamless power management.



SURGE PROTECTION DEVICES

Advanced SPD solutions to protect equipment from voltage spikes and surges.



APPLICATIONS



EV CHARGING INFRASTRUCTURE

Ensures uninterrupted power for EV chargers with reliable backup and surge protection.



CRITICAL POWER SYSTEMS

Provides dependable backup and protection for mission-critical systems and operations.



INDUSTRIAL FACILITIES / COMMERCIAL OPERATIONS

Protects equipment, reduces downtime and ensures continuous operations in industrial and commercial environments.



UNINTERRUPTED POWER

Continuous power for critical systems.



EQUIPMENT PROTECTION

Protects against surges, spikes and outages.



HIGH RELIABILITY & PERFORMANCE

Designed for efficiency, durability and long life.



SMART POWER MANAGEMENT

Intelligent switching and distribution systems.



COST-EFFECTIVE SOLUTIONS

Lower downtime and maintenance costs.

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RENEWABLE ENERGY SOLUTIONS

🌿 SUSTAINABLE POWER. SMARTER FUTURE. 🌿



CLEAN ENERGY
for a better tomorrow



LOWER ENERGY COST
Save more, every day



RELIABLE PERFORMANCE
Built for long-term reliability



HIGHER EFFICIENCY
Maximize output, minimize waste



SUSTAINABLE TOMORROW
Powering a cleaner, greener planet

PRODUCT RANGE



SOLAR PV MODULES

High efficiency solar modules for maximum power output and long-term reliability.



SOLAR INVERTERS

Advanced inverters for seamless energy conversion, maximum yield and smart monitoring.



MOUNTING STRUCTURES

Durable and corrosion-resistant mounting solutions for rooftop and ground installations.



SOLAR PROTECTION ACCESSORIES

MCBs, DCDBs, Surge Protection Devices and cables for complete system safety.



RENEWABLE ENERGY INTEGRATION COMPONENTS

Combiner boxes, cables, connectors and balance of system for efficient energy integration.



COMPLETE RENEWABLE ENERGY SOLUTIONS

From Generation to Protection – We Power It All



REDUCE ENERGY COSTS

Generate your own clean power and lower electricity bills.



ENVIRONMENT FRIENDLY

Lower carbon footprint and support a greener planet.



RELIABLE & DURABLE

High quality components ensure long life and consistent performance.



SMART INTEGRATION

Seamless integration with grid, battery and EV charging systems.



MAXIMIZE RETURNS

High efficiency systems deliver better output and faster ROI.

APPLICATIONS



ROOFTOP SOLAR PROJECTS

Reliable rooftop solar solutions for homes and institutions.



INDUSTRIAL INSTALLATIONS

High-performance systems for factories and industrial facilities.



COMMERCIAL BUILDINGS

Efficient solar solutions for offices, malls and commercial complexes.



EV + SOLAR INTEGRATED SYSTEMS

Power your EV charging infrastructure with clean, renewable energy.



ELECTRICAL PANELS & PROTECTION EQUIPMENT

Complete range of panels, DBs and protection equipment for safe and reliable systems.



POWERING TODAY SUSTAINING TOMORROW

Integrated solar solutions for a cleaner, smarter and stronger future.



HIGH EFFICIENCY SOLUTIONS

More power every day.



QUALITY & SAFETY ASSURED

Tested products for long-term reliability and safety.



EASY INSTALLATION & MAINTENANCE

Designed for quick installation and low upkeep.



EXPERT SUPPORT & SERVICE

Dedicated support whenever you need.



END-TO-END SOLUTIONS

Complete solution from design to handover.



CLEAN ENERGY BETTER TOMORROW

Together, let's build a sustainable future.

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EV CHARGING EQUIPMENT & ACCESSORIES

⚡ POWERING MOBILITY. CHARGING THE FUTURE. ⚡

PRODUCT RANGE



AC EV CHARGERS

Reliable AC charging solutions for homes, workplaces and commercial installations.



DC EV CHARGERS

High-speed DC fast chargers for public and fleet charging infrastructure.



PORTABLE EV CHARGERS

Compact and portable charging solutions for on-the-go convenience.



CHARGING GUNS & CONNECTORS

Durable and compatible connectors for safe and efficient power transfer.



CHARGING CABLES

High-quality EV cables for consistent performance and long life.



EV MOUNTING PEDESTALS

Strong and smart pedestals for secure and professional charger installation.



EV SAFETY & PROTECTION ACCESSORIES

MCBs, RCCBs, SPD, enclosures and accessories for complete safety and protection.

SMART CHARGING FOR A SUSTAINABLE FUTURE



FAST &
RELIABLE
CHARGING



SAFE &
SECURE
TECHNOLOGY



ENERGY
EFFICIENT



SMART
CONNECTIVITY



BUILT FOR
DURABILITY



APPLICATIONS



COMMERCIAL BUILDINGS

Efficient and reliable EV charging solutions for offices, malls, hotels and business establishments.



GOVERNMENT OFFICES

Secure and scalable charging infrastructure for government facilities and public institutions.



COMPLETE RANGE

End-to-end EV charging equipment and accessories.



PREMIUM QUALITY

High-quality materials and advanced technology for long-term performance.



MAXIMUM SAFETY

Built-in safety features and protection accessories for complete peace of mind.



EASY INSTALLATION

User-friendly solutions for quick and hassle-free installation.



RELIABLE SUPPORT

Expert technical support and after-sales service you can count on.

HYRIONVOLT
ENERGY

OUR COMMITMENT

We are committed to supporting India's transition towards sustainable energy and smart mobility by delivering dependable solutions that combine innovation, quality and operational efficiency.

ROAD MAP

HYRIONVOLT ENERGY

Powering the Future. Driving e-Mobility.



RELIABILITY

Delivering dependable solutions you can trust.



INNOVATION

Driving innovation for a smarter tomorrow.



SUSTAINABILITY

Committed to a cleaner and greener future.



PARTNERSHIP

Building strong relationships for mutual growth.



GROWTH

Expanding opportunities. Empowering progress.



HYRIONVOLT
— ENERGY —