

BHARAT ELECTRICITY SUMMIT 2026

POWERING A CLEAN FUTURE

UNDER THE PATRONAGE OF



सत्यमेव जयते

GOVERNMENT OF INDIA
MINISTRY OF POWER

19–22 March 2026 | Yashobhoomi, Dwarka, New Delhi, India

ELECTRIFYING GROWTH. GLOBAL CONNECTIONS. EMPOWERING SUSTAINABILITY.



Nahargarh Fort, Jaipur, Rajasthan, India

Principal Partners:



Coordinating Agency:



Event Partner:



ABOUT BHARAT ELECTRICITY SUMMIT 2026

Bharat Electricity Summit 2026 is India's premier platform for the power and electricity sector. Held under the patronage of the Ministry of Power, Government of India, the event is scheduled to take place from 19-22 March 2026 at Yashobhoomi, Dwarka, New Delhi.

THE SUMMIT IS DEDICATED TO:

- **Convening** global policymakers, CEOs, government leaders, electricity experts, investors, regulators, innovators, suppliers, and solution providers.
- **Driving** progress across the entire electricity value chain—from generation and transmission to distribution, storage, and smart consumption.
- **Serving as** a global platform to align national energy priorities with international best practices.
- **Fostering** cross-border collaborations and mobilising investments to accelerate clean electricity deployment.
- **Combining** a vibrant global exhibition, strategic and technical conference, and high-level networking to create unparalleled opportunities for innovation, policy dialogue, and business growth.
- **Positioning** India's leadership, scale, and innovation in renewables, storage, and power infrastructure to deliver solutions with global impact.

Bharat Electricity Summit 2026 is where local capabilities will connect with global vision to drive a secure, sustainable, and resilient electricity future.

BHARAT ELECTRICITY SUMMIT IN NUMBERS

25,000+

Exhibition attendees

500+

Exhibiting companies

1,000+

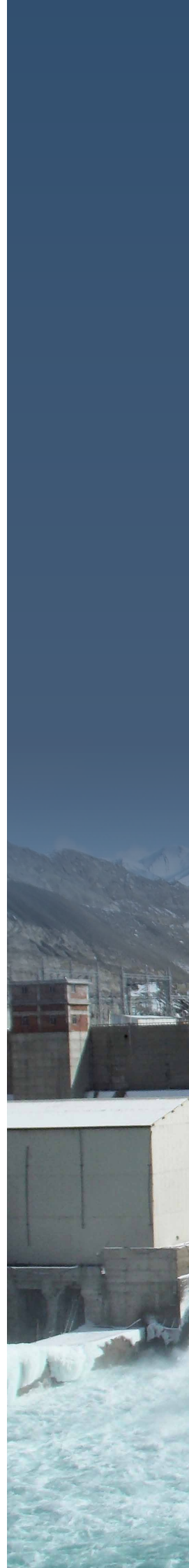
Conference delegates

300+

Conference speakers

50+

Conference sessions



EVENT FEATURES



EXHIBITION

Showcasing innovations, technologies and solutions shaping the future of power and utilities.



STRATEGIC CONFERENCE

Uniting ministers, CEOs and policymakers to shape a secure, sustainable power agenda.



TECHNICAL CONFERENCE

Bringing together technical experts to share innovations across power infrastructure and operations.



BUYER-SELLER MEET

Pre-arranged meetings connect key buyers with solution providers to unlock opportunities.



LEADERSHIP ROUNDTABLES

Invite-only sessions convening leaders for high-impact, closed-door strategic dialogue.



SPECIAL FEATURES

Showcasing innovations from startups, next-gen technologies and women leaders shaping electricity's future.

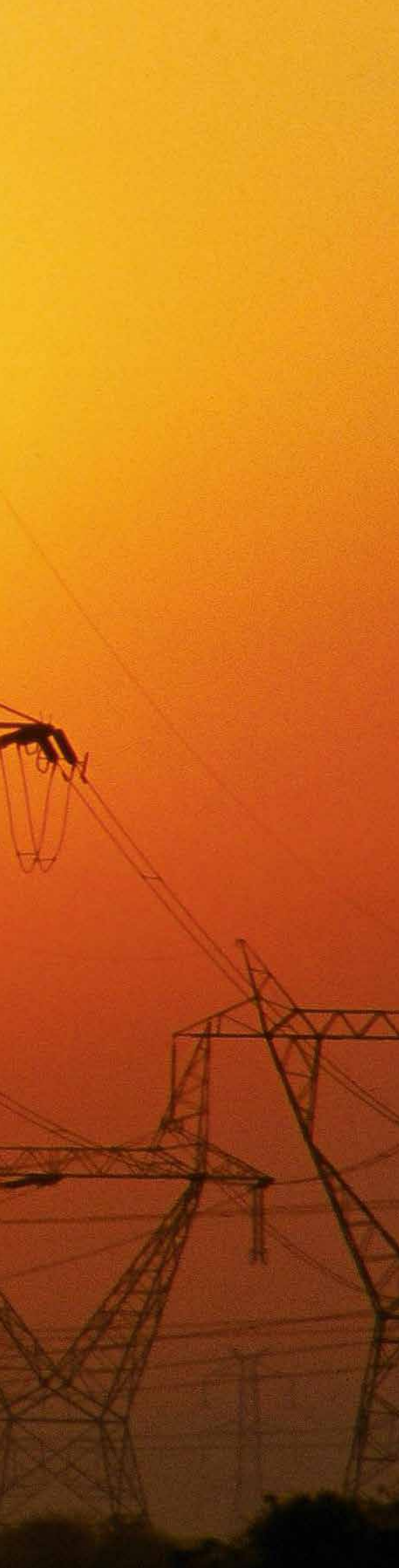


Email us at sales@bharatelectricitysummit.com to explore exhibiting opportunities and tailored packages at Bharat Electricity Summit 2026.

A HIGH-GROWTH MARKET WITH GROWING POTENTIAL



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India is firmly on course to become a US\$30 trillion economy by 2047, propelled by ambitious national reforms and the visionary Viksit Bharat mission. At the heart of this journey lies the transformation of India's power and electricity sector – a foundational enabler of inclusive growth, industrial competitiveness and energy security.

Key drivers of growth in India's power sector:

- Rapid evolution driven by investments in clean energy, grid infrastructure and advanced technologies.
- India's installed capacity exceeds 500 GW, with renewables, hydro and nuclear contributing over 49%.
- Integrated efforts are accelerating India's clean electricity transition.
- Adoption of advanced technologies with focus on enhancing long-term resilience and improving resource efficiency.
- Regulatory reforms and policy initiatives aimed at market efficiency and private sector participation.
- Initiatives to improve access and inclusivity in electricity provision across urban and rural areas.

US\$ 68.69 BN*

Across 382 opportunities in transmission and distribution

US\$ 342.98 BN*

Across 638 opportunities in electricity generation

US\$ 35.14 BN*

Across 111 opportunities in energy storage

US\$ 16TN

Energy consumption

Source: India Investment Grid (IIG)

WHO SHOULD EXHIBIT

Showcasing the entire power and electricity value chain

Bharat Electricity Summit brings together global companies driving innovation, infrastructure and investment across generation, transmission, distribution, storage, smart technologies and other critical areas shaping tomorrow's electricity systems.



POWER GENERATION TECHNOLOGY

Manufacturers and solution providers of turbines, generators, boilers, solar panels, wind turbines, hydroelectric systems, biomass units and nuclear power technologies.



POWER TRANSMISSION SYSTEMS

Suppliers of conductors, transmission towers, circuit breakers, insulators, transformers and panel boards essential to high-voltage transmission and grid reliability.



POWER DISTRIBUTION & CONTROL

Developers of substation equipment, overhead and underground distribution systems, switchgear, earthing and safety systems for efficient last-mile power delivery.



ENERGY STORAGE & BATTERY TECH

Companies offering battery modules, charging infrastructure, BMS, PCS, EMS and advanced storage enclosures to enable grid resilience and backup solutions.



ENERGY EFFICIENCY SOLUTIONS

Providers of advanced technologies and AI-driven platforms that reduce electricity consumption and enable a smarter, more efficient power ecosystem.



SMART GRID & DIGITAL SOLUTIONS

Innovators delivering smart meters, digital twins, IoT platforms, SCADA systems, predictive maintenance tools, automation and cybersecurity for modern grids.



RENEWABLE & CLEAN ENERGY

Firms driving the clean energy shift through solar PV, wind components, bioenergy systems, energy efficiency technologies and turnkey renewable EPC services.



POWER STARTUPS & INNOVATION

Startups, R&D centres, digital platforms and policy or finance experts introducing disruptive technologies and future-forward power solutions.

WHY EXHIBIT

Position your brand at the forefront of India's power transformation. Here's why industry leaders choose to exhibit at Bharat Electricity Summit 2026.

ACCESS DECISION-MAKERS

Meet policymakers, procurement leaders, and private sector buyers leading India's energy transformation.

SHOWCASE INNOVATION

Position your products and services as essential solutions for India's clean energy and infrastructure goals.

GENERATE BUSINESS LEADS

Connect with over 25,000 power industry professionals actively seeking partnerships and procurement opportunities.

UNLOCK INVESTMENT

Tap into India's vast public and private sector investment pipeline to accelerate your business growth.

DEMONSTRATE LEADERSHIP

Reinforce your brand's influence in advancing technologies for renewables, storage, smart grids, and beyond.



JOIN A COUNTRY PAVILION

Showcase your national capabilities on a global stage. Exhibiting within a Country Pavilion elevates your visibility, strengthens bilateral trade links and connects you with Indian buyers seeking trusted international partners. Ideal for trade bodies, government delegations and export-focused suppliers.



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WHO VISITS

Engage with high-value decision-makers, suppliers, manufacturers, solution providers, buyers, innovators and influencers from across the global power and utilities ecosystem.



GOVERNMENT LEADERS

Ministers, senior officials, and regulators from national and global energy organisations & public-sector utilities responsible for policy, procurement and project approvals.



PROJECT OWNERS & EPCS

Directors, project managers, and procurement heads from developers and EPC firms managing large-scale power, water, and grid infrastructure projects.



UTILITY OPERATORS

Executives and technical leads from power generation, transmission, and distribution companies seeking solutions to modernise infrastructure and improve efficiency.



QUALIFIED BUYERS

Purchasing heads, procurement managers, and operations leaders from power & utilities, infrastructure, and manufacturing companies actively sourcing solutions to enhance efficiency and sustainability.



TECHNOLOGY LEADERS

CTOs, R&D heads, and engineering leads from renewable energy, energy storage, smart grids, AI, and water management companies exploring new technologies and partnerships.



FINANCIAL INSTITUTIONS

Investment directors, fund managers, and PPP specialists from global and domestic banks, private equity, and infrastructure funds financing India's energy transformation projects.



ENGINEERING LEADERS

Engineers, consultants, and technical specialists responsible for evaluating and recommending new power, water, and energy solutions.



INDUSTRY ADVISORY GROUPS

Influencers and sector advisors guiding industry best practices and advocating for the advancement of India's power and utilities sector.



ACADEMIA & RESEARCH

Universities, think tanks, and innovation hubs collaborating on R&D and technology pilots for India's sustainable energy future.



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BUYER SELLER MEET

The Bharat Electricity Summit Buyer-Seller Meet is designed to accelerate partnerships and unlock new business opportunities across the power and utilities value chain. By facilitating pre-arranged, high-value meetings between qualified buyers and leading solution providers, the programme ensures meaningful engagement, efficient deal-making, and maximum ROI – all under one roof.

This exclusive initiative serves as a catalyst for business growth, enabling utilities, project developers, EPCs, and policymakers to connect directly with global innovators, technology leaders and solution providers driving the future of clean energy.

BENEFITS FOR EXHIBITORS

QUALIFIED BUYER ACCESS

Meet directly with pre-screened, high-value buyers actively sourcing solutions for current and upcoming projects.

ACCELERATED SALES CYCLE

Engage decision-makers at the right time, in the right place – reducing sales lead times and maximising business outcomes.

ENHANCED VISIBILITY

Stand out as a key partner in India's power and electricity transformation by participating in exclusive meetings.

ROI-DRIVEN PROGRAMME

Convert conversations into contracts by connecting with buyers who are committed to sourcing new technologies, equipment, and services.



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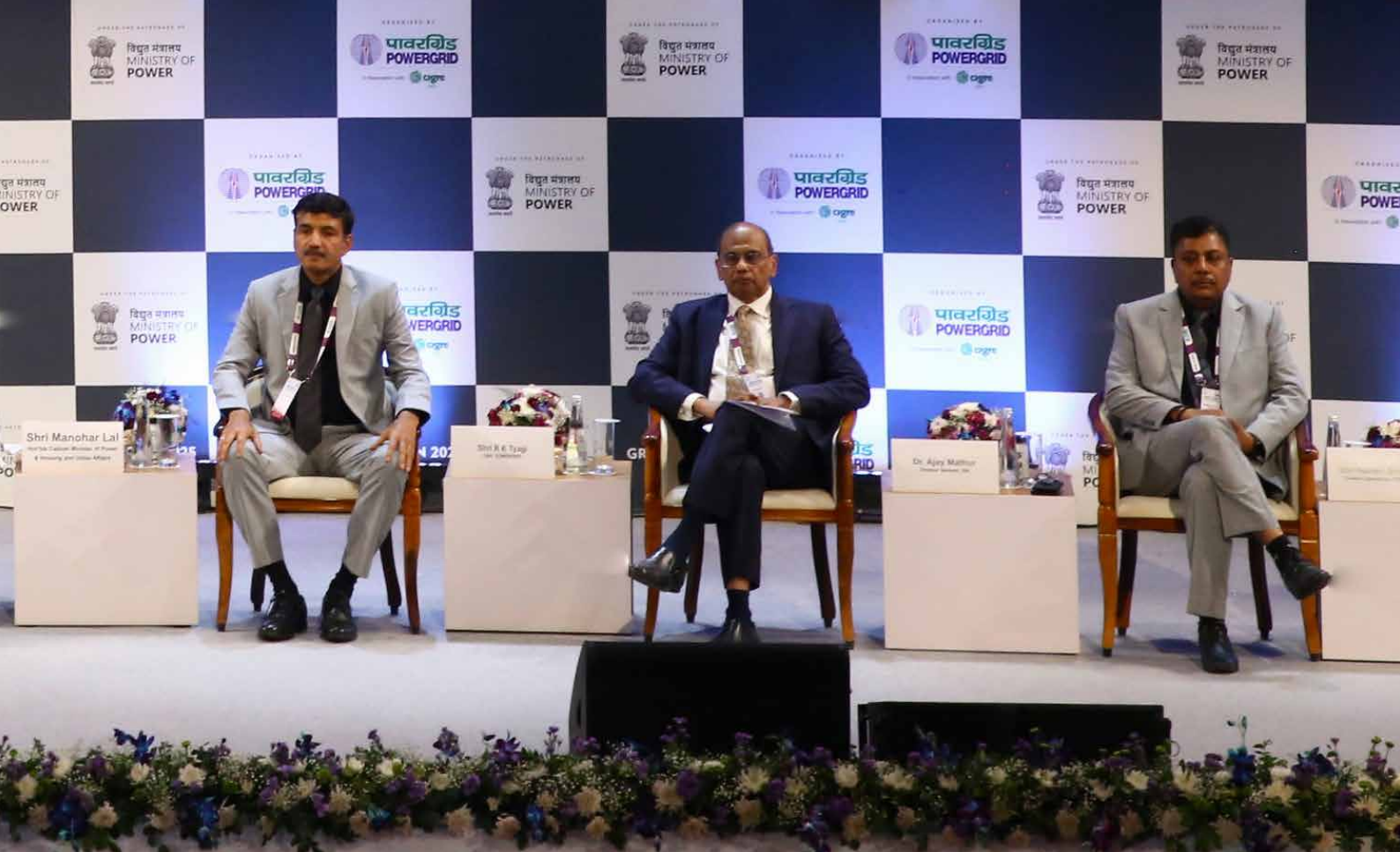
POWERING PROGRESS THROUGH INSIGHT AND COLLABORATION

Bharat Electricity Summit will drive multilateral collaborations to accelerate the scaling of resilient, inclusive and sustainable power supply chains and smart grid infrastructures and showcase India's emerging role in leading this energy system transformation.

The strategic knowledge exchange, high-level discussions, comprehensive programme, technical insights and collaborative roundtable will gather international leaders from the public and private sectors across the power value chain, along with investors and technology innovators, to shape a cleaner, more reliable and future-ready power ecosystem aligned with India's vision for sustainable development and energy security.



Email us at conference@bharatelectricitysummit.com to explore speaking opportunities at Bharat Electricity Summit 2026.



STRATEGIC CONFERENCE

The Strategic Conference will bring together ministers, policymakers, global CEOs, PSU leaders and strategic decision-makers from across the power sector. This high-level gathering is designed to drive India's long-term power vision and deliver solutions with global impact.



TECHNICAL CONFERENCE

The Technical Conference will convene leading scientists, engineers and technology experts from around the world to showcase the advanced innovations that will drive sustainable, affordable and resilient future electricity systems.



LEADERSHIP ROUNDTABLES

Invitation-only dialogue for power's most influential voices. These closed-door sessions are curated to drive candid, action-oriented conversations between government leaders, utility executives, financiers and thought leaders to address key strategic challenges and policy priorities for achieving far-reaching and transformational progress.

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Experience four days of networking, innovation, and opportunity at Bharat Electricity Summit 2026. Meet global decision-makers, discover breakthrough technologies, and engage in discussions shaping India's clean-power transformation.

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Principal Partners:



(A Maharatna Company)



A MAHARATNA COMPANY



A Navratna Company

Coordinating Agency:



Event Partner:



Product Profile Bharat Electricity Summit -2026

1. Power Generation Technology:

➤ Equipment:

- **Turbines:**
 - **Steam Turbines**
 - **Gas Turbines**
 - **Wind Turbines**
 - **Hydro Turbines**

- **Generators:**
 - **Gasoline Generators**
 - **Diesel Generators**
 - **Propane Generators**
 - **Natural Gas Generators**
 - **Solar Generators**
 - **Wind Turbine Generators**
 - **Hydroelectric Turbine Generators**

- **Boilers:**
 - **Water-tube boilers**
 - **Fire-tube boilers**
 - **Subcritical Boilers**
 - **Supercritical Boilers**
 - **Ultra-Supercritical Boilers**
 - **Pulverized Fuel Boilers**
 - **Fluidized Bed Combustion (FBC) Boilers**
 - **Gas Boilers, Oil Boilers, and Biomass Boilers**

- **Solar Panels (PV Modules)**
 - **Monocrystalline Solar Panels**
 - **Polycrystalline Solar Panels**
 - **Thin Film Solar Panels**
 - **PERC (Passivated Emitter and Rear Cell) Solar Panels**
 - **Bifacial Solar Panels**

- **Wind Turbines:**
 - **Horizontal-axis Wind Turbines (HAWTs)**
 - **Vertical-axis Wind Turbines (VAWTs)**
 - **Bladeless Wind Turbines**

- **Hydroelectric Turbines:**
 - Impulse Turbines
 - Reaction Turbines

- **Biomass Generators:**
 - Direct Combustion Generators
 - Thermochemical Conversion (Gasification & Pyrolysis) Generators

- **Nuclear Power Plants:**
 - Pressurized Water Reactors (PWRs)
 - Boiling Water Reactors (BWRs)
 - Pressurized Heavy Water Reactors (PHWRs)
 - Gas-Cooled Reactors (GCRs)
 - Fast Breeder Reactors (FBRs)

➤ **Raw Materials:**

- Coal, Natural Gas, Oil (such as diesel or heavy fuel oil), Chemicals such as Ammonia, hydrazine, acids, and alkalis, Uranium, (specifically the isotope U-235), Thorium, Moderators, Construction materials, Turbine components, Structural materials (Predominantly steel and cast iron, Blades, Magnets (Neodymium and dysprosium for turbines), Silicon, Cadmium Telluride Glass, Aluminum, Copper, CSP mirrors etc.

2. **Power Transmission:**

➤ **Equipment for overhead transmission lines:**

- **Conductors:**
 - All Aluminum Conductor (AAC)
 - All-Aluminum Alloy Conductor
 - Aluminum Conductor Steel Reinforced (ACSR)
 - Aluminum Conductor Aluminum-Alloy Reinforced (ACAR)
 - Copper Conductors
 - Galvanized Steel Conductors
 - Copper-Clad Steel

- **Transmission towers and poles**
 - **Suspension towers**
 - **Dead-end terminal towers**
 - **Tension towers**
 - **Transposition towers**
 - **Special towers**

- **Circuit Breakers**
 - **Sulphur Hexafluoride (SF₆) Circuit Breakers**
 - **Vacuum Circuit Breakers (VCBs)**
 - **Air-Blast Circuit Breakers**
 - **Oil Circuit Breakers (OCBs)**
 - **Bulk Oil Circuit Breakers (BOCBs)**
 - **Minimum Oil Circuit Breakers (MOCBs)**

- **Circuit Breakers**
 - **Pin insulators**
 - **Suspension insulators**
 - **Strain insulators**
 - **Post insulators**
 - **Shackle insulators**
 - **Stay insulators**

- **Circuit Breakers**
 - **Step-Up Transformer**
 - **Step-Down Transformer**
 - **Three-Phase Transformer**
 - **Power Transformer**

- **Panel Boards & Distribution Units**
 - **Power Control Centre (PCC) Panels**
 - **Motor Control Centre (MCC) Panels**
 - **Automatic Power Factor Control (APFC) Panels**

- Auto Mains Failure (AMF) Panels
 - Synchronizing Panels
 - High Tension (HT) & Low Tension (LT) Panels
 - Distribution Boards
 - Panel Boards & Distribution Units
- Other Mechanical equipment
 - Gears and Gearboxes
 - Bearings
 - Belts, Ropes, and Pulleys
 - Chains and Sprockets
 - Clutches and Brakes

➤ Raw Materials:

Steel, Aluminum, Copper Ceramics (like porcelain), glass, Synthetic polymers (like silicone rubber), Plastics like PVC and other polymer compounds, Specialized resins, gases, and fluids for cooling and insulation in equipment like transformers. Lubricants and fluids, Fasteners and hardware

3. Power Distribution:

➤ Substation equipment and materials

- Distribution transformers
- Circuit breakers
- Isolating switches (disconnectors)
- Switchgear
- Busbars
- Lightning arresters
- Capacitor banks
- Protective relays
- Instrument transformers
- Control panels and batteries
- Earthing equipment
- Gantry and support structure

➤ Overhead distribution systems

- Line conductors
- Line support
- Insulators
- Crossarms and braces
- Pole-mounted transformers
- Fuses
- Reclosers
- Service drops

➤ **Underground distribution systems**

- Underground cables
- Conduits and ducts
- Pad-mounted transformers
- Switchgear and junction boxes
- Service laterals
- Enclosures and cabinet

➤ **Raw Materials:**

Steel, Aluminum, Copper Ceramics (like porcelain), glass, Synthetic polymers (like silicone rubber), Plastics like PVC and other polymer compounds, Specialized resins, gases, and fluids for cooling and insulation in equipment like transformers. Lubricants and fluids, Fasteners and hardware

4. Energy Storage & Battery Tech

➤ **Charging Infrastructure**

- Power Source
- Power Converters and Transformers
- Charging Points
- Connectors.
- Charging/Energy Management System (EMS)
- Network Connectivity & Server

➤ **Battery Storage**

- Battery modules
- Battery Management System (BMS)
- Power Conversion System (PCS)
- Energy Management System (EMS)
- Safety systems
- Storage enclosure

5. Energy Efficiency Solutions

- Manufacturers and solution providers offering advanced technologies,
- AI-driven platforms,
- Efficient smart home systems and interconnected appliances that optimize electricity use and enable a smarter, more connected power ecosystem.
- Manufacturers of LED and charge controllers
- Green information & communications technologies (ICT)

6. Digital Solutions

- Innovators delivering smart meters,
- Digital twins,
- IoT platforms, SCADA systems,
- AI and machine learning-based forecasting tools,
- Data analytics, cybersecurity and other advanced digital solutions powering a smarter, connected and resilient electricity ecosystem.

7. Renewable & Clean Energy:

➤ Solar Energy

- Manufacturers of cell and module encapsulation, crystal growth equipments, diffusion furnaces, laminators, mounting systems, concentrators, trackers and collectors
- Wire saws and consumables
- Silicon feedstock, ingot and wafer manufacturing
- Inverters, charge controllers, batteries and module connectors
- Photovoltaic (PV) modules, hybrid systems, materials and equipments
- Screen-printing and metallization equipments
- Solar cells manufacturers
- Solar drying and desalination systems

- Solar water heating/cooling systems and solar pumps Testing, monitoring systems, project consultants, suppliers of building integrated photovoltaic (BIPV) and solar thermal engineering
- Suppliers of raw materials
- System integrators, assemblers and distributors
- Glass, substrates, coatings, resins, encapsulation materials, films, gasses
- Software solutions and providers of irradiation data
- Turnkey solution providers
- Solar farm developers and owners
- Annual maintenance contractors
- Emission monitoring systems
- Electrical test and measuring systems
- Solar street and billboard lighting systems

➤ Wind Energy

- Wind Energy
- Buyers and sellers of old WEGs
- Civil engineering surveyors and contractors
- Component repairers (other than OEMs)
- Consultants and certification agencies
- Electrical and electronics items manufacturers
- Freight forwarders
- Hydraulic and mechanical items manufacturers and suppliers
- Insurance companies, surveyors, valuers, Operations and maintenance providers
- Stand-alone small aero-generator manufacturers & Training providers
- WEG erection contractors, spares, components, tools and lubricants manufacturers
- Wind electric generator (WEG) manufacturers
- Wind monitoring and analysis systems suppliers
- Assessment and forecasting service providers
- Wind-Solar hybrid power system integrators
- Wind farm owners

➤ Bio Energy

- Analytical instruments manufacturers and service providers
- Bio-diesel / bio-ethanol distributors or refining companies
- Bio-diesel dispensing and mixing equipment manufacturers
- Biomass heating and drying equipment manufacturers
- Bioreactor, boiler, turbine and turbo-generator manufacturers & consultants

8. Power Startups & Innovation

- **Startups & Incubators**
- **R&D Centers**
- **Digital Solutions and enablers introducing breakthrough technologies,**
- **Bold ideas and next-generation electricity solutions shaping the future of power**
- **Future Energy Tech**