



KASHIPUR ELECTRICAL
ENGINEERING WORKS

POWERING INDUSTRIES ENGINEERING THE FUTURE



Electrical
Panels



Industrial
Automation



Turnkey
Projects



Smart
Solutions

EST. 1987 | ISO 9001:2015 | TTA APPROVED | 100+ INDUSTRIES SERVED

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OUR STORY

BUILT ON TRUST. DRIVEN BY PRECISION

For over three decades, **KEEW CONTROL** has been the silent power behind India's most demanding industries.

Founded in 1987 in Kashipur, Uttarakhand, we began as a precision electrical panel manufacturer with one clear purpose to deliver solutions that industries could trust, unconditionally.

We're a full-spectrum Electrical & Automation partner, designing, manufacturing, supplying, and executing complex electrical infrastructure for 100+ industries across India.

From legacy LT panels to IIoT-ready smart systems, from turnkey project execution to real-time energy monitoring, **KEEW CONTROL** delivers engineering that doesn't just work today, but scales intelligently for tomorrow.

TIMELINE STRIP:

- **1987**
Founded in Kashipur, Uttarakhand
- **1995**
Expanded into Turnkey EPC Projects
- **2005**
Industrial Automation Systems Launched
- **2015**
IIoT-Ready Smart Panels Introduced
- **2024**
TTA Approved Partner · ISO 9001:2015 Certified



AT A GLANCE

KEEW CONTROL IN NUMBERS

37+

Years of
Engineering
Excellence

100+

Industries
Served
Across India

50kA

Short-Circuit
Withstand
Capacity

8 Years

VFD Repair &
Recommissioning
Expertise

100 Microns

Powder
Coating
Thickness

24×7

Technical
Support
Availability



CERTIFICATIONS & APPROVALS



ISO 9001:
2015
Certified



CPRI
Approved
Designs



IEC
61439
Compliant



'A' Class
Government
Contractor



TTA
Approved
Partner

WHY KEEW CONTROL THE ADVANTAGE

We don't just supply electrical equipment.
We engineer confidence into every project.



COMPREHENSIVE UNDER ONE ROOF

**Design • Manufacturing •
Automation •** Turnkey Execution,
no subcontracting, no delays, no
compromise.



ZERO-DEFECT MANUFACTURING

Multi-stage in-process
inspections with in-house HT & LT
testing ensure flawless quality on
every delivery.



ADVANCED INFRASTRUCTURE

CNC laser cutting |
CNC sheet metal bending |
CNC busbar processing |
CAD/CAM design engineering
all in-house.



FUTURE-READY AUTOMATION

PLC • SCADA • IIoT • VFD • iMCC —
smart systems engineered for
Industry 4.0 and digital
transformation.



PREMIUM MATERIAL STANDARDS

Tata Steel enclosures • Hindalco
busbars • Lapp, KEI & Havells
cabling • Siemens, Schneider &
ABB components.



EXCEPTIONAL AFTER- SALES SUPPORT

AMCs • Shutdown support • VFD repair
• 24x7 technical assistance, long after
project completion.

Engineering Excellence. Delivering Confidence.

OUR PRESTIGIOUS PARTNERS

POWERED BY THE WORLD'S BEST TECHNOLOGY

We partner exclusively with globally recognised leaders, bringing world-class components and systems to every project.

The Siemens logo consists of the word "SIEMENS" in white, uppercase, sans-serif font, centered within a teal rectangular background.

SIEMENS

Switchgear | Protection Devices | Motors

The Schneider Electric logo features the word "Schneider" in white, sans-serif font above the word "Electric" in a smaller, white, sans-serif font, both within a green rectangular background.

SCHNEIDER ELECTRIC

PLC Systems · Smart Panels · VFDs · SCADA Integration

The HPL Electric logo features the letters "HPL" in white, bold, sans-serif font, centered within a red diamond shape, which is itself centered within a red rectangular background.

HPL ELECTRIC

Changeover · Automatic Transfer Switches · ACBs

The Mitsubishi Electric logo features the Mitsubishi three-diamond symbol in red, followed by the words "MITSUBISHI ELECTRIC" in white, sans-serif font, all within a black rectangular background.

MITSUBISHI ELECTRIC

PLC Systems · Smart Panels · VFDs · SCADA Integration

The LAPP logo features the word "LAPP" in white, bold, sans-serif font, preceded by a circular icon containing four dots, all within an orange rectangular background.

LAPP CABLES

Control & Instrument Cables · LT Power Cables · Accessories

The KEI Industries logo features the letters "KEI" in white, bold, sans-serif font, slanted to the right, within a blue rectangular background.

KEI INDUSTRIES

HT/LT Power Cables

The C&S Electric logo features the letters "C&S" in white, sans-serif font, with the word "electric" in a smaller, white, sans-serif font below it, all within a blue rectangular background.

C&S ELECTRIC

TTA Approved Switchgear · Protection Devices

The ABB logo features the letters "ABB" in white, bold, sans-serif font, within a red rectangular background.

ABB

VFDs · Motors · Drives

The Pepperl+Fuchs logo features the letters "PEPPERL+FUCHS" in white, sans-serif font, within a green rectangular background.

PEPPERL+FUCHS

Sensors & Instruments

Our partnerships ensure every component in your project meets international quality benchmarks, without exception.

ELECTRICAL LT PANELS

**Engineered for Reliability.
Built for Demanding
Environments.**

POWER CONTROL CENTRE (PCC)

Main LT distribution panels for safe, reliable, and efficient power distribution. Equipped with ACBs, MCCBs & MCBs. Integrated auto-changeover between EB and DG.

MOTOR CONTROL CENTRE (MCC)

Centralised control for motor operations. DOL · Star-Delta · VFD starters. Built for safe, efficient, and reliable motor management.

AUTOMATIC POWER FACTOR CONTROL (APFC)

Automatic systems to maintain near-unity power factor. Optimises energy costs and reduces penalties.

AUTO MAIN FAILURE (AMF) & SYNCHRONISING PANELS

Automatic and manual synchronisation between Mains and DG sets. Load sharing and power management solutions. Multi-DG parallel operation capability.

CABLE TRAYS & ACCESSORIES

Perforated and ladder-type cable trays. Customised powder-coated solutions.

AIR-INSULATED BUS DUCTS

High-capacity bus duct systems for reliable and efficient power transmission between transformers and panels.

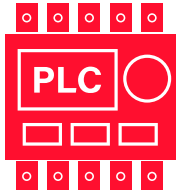
DISTRIBUTION BOARDS (DB PANELS)

Sub-distribution boards for controlled power supply. Suitable for plants, commercial spaces, hospitals, and hotels. Fully customised configurations available.

INDUSTRIAL AUTOMATION SYSTEMS

Engineering Intelligence into Every Process.

At **KEEW CONTROL**, automation is not an add-on — it is the architecture of modern industry. We design and deploy systems that think, monitor, and optimise in real time.



PLC-BASED CONTROL PANELS

Precision-engineered panels for automation of complex industrial processes. Integration with sensors, drives, actuators, and external systems.



SCADA INTEGRATION SYSTEMS

Centralised monitoring, control, and data acquisition for industrial operations. Real-time dashboards with full historical data logging.



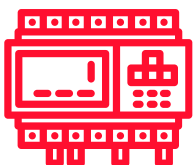
VARIABLE FREQUENCY DRIVE (VFD) PANELS

Panels designed for energy-efficient motor speed control and torque management. Significant power savings across motor-intensive operations.



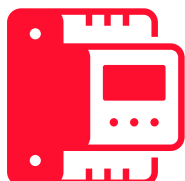
INTELLIGENT MOTOR CONTROL CENTRES (iMCCs)

Smart MCCs embedded with intelligent relays, IoT modules, and remote diagnostics capability.



AUTO DG SYNCHRONISATION PANELS

PLC-based and Sync Controller-based DG synchronisation panels. Seamless power continuity and optimised generator operations.



RELAY & PROTECTION PANELS

Customised relay control panels for transformers, feeders, and critical plant protection.

SMART & CONNECTED SOLUTIONS

IoT-Ready Panels | IIoT Integration | Energy Management Systems

Industry is evolving. Factories are becoming intelligent.

KEEW CONTROL ensures your electrical infrastructure is ready for what comes next.

WHAT IS AN ENERGY MANAGEMENT SYSTEM?

An EMS continuously tracks, analyses, and reports your facility's energy consumption, delivering actionable intelligence to reduce waste and optimise costs. It goes beyond meter readings to provide insights that drive decisions.

IOT-READY ELECTRICAL PANELS

Remote monitoring · Predictive maintenance · Cloud integration · Real-time alerts · Historical data analytics

SIX ADVANTAGES OF SMART AUTOMATION

Operational Efficiency

Maximise throughput and minimise unplanned downtime.

Predictive Analytics

Real-time data insights for proactive decision-making.

Energy Optimisation

Advanced energy-saving mechanisms to reduce consumption.

Scalable Architecture

Easily expandable infrastructure for future plant growth.

IIoT Connectivity

Factory-wide connectivity for smarter, connected manufacturing.

Cost Reduction

Measurable return on investment from day one of deployment.

BENEFITS OF ENERGY MONITORING

- Identify and explain energy fluctuations
- Uncover energy consumption trends
- Diagnose energy waste areas
- Optimise energy budgeting
- Set measurable reduction targets
- Enable proactive energy management

TRADING PRODUCTS PORTFOLIO

**COMPLETE SUPPLY. PREMIUM BRANDS.
EVERY TIME.**

KEEW CONTROL supplies a comprehensive range of electrical and automation products, sourced exclusively from globally certified manufacturers.

SWITCHGEAR & PROTECTION DEVICES

- Vacuum Circuit Breakers (VCBs)
- Air Circuit Breakers (ACBs)
- Moulded Case Circuit Breakers (MCCBs)
- Miniature Circuit Breakers (MCBs)
- Isolators · Relays · Contactors
- Motor Protection Systems · SPD · MPD

POWER DISTRIBUTION & CONTROL

- Distribution Transformers (Oil Cooled / Dry Type)
- Servo Voltage Stabilizers
- Auto DG Synchronisation Panels
- AC Drive Panels (VFD Panels)
- Changeover Switches & ATS

CABLES & TERMINATION SOLUTIONS

- HT & LT Power Cables
- Indoor/Outdoor Termination Kits for HT Systems
- Copper/Aluminium Cable Lugs & Compression Glands
- Instrument, Signal & Control Cables

INDUSTRIAL AUTOMATION COMPONENTS

- Programmable Logic Controllers (PLCs)
- Human Machine Interface (HMI) Panels
- SCADA Monitoring Systems
- Variable Frequency Drives (VFDs) & Soft Starters
- Intelligent Relays & Remote I/O Systems

EARTHING & LIGHTNING PROTECTION

- Maintenance-Free Chemical Earthing Systems
- GI Strips & Earthing Materials
- Lightning Arrestors
- Surge Protection Solutions

LIGHTING & INDUSTRIAL FIXTURES

- Industrial Lighting Systems
- Explosion-Proof Lighting Fixtures
- Cleanroom Lighting Systems

ALSO AVAILABLE

Power Capacitors · Transformer Oil · Transformer Oil Filtration Power Supplies · Cable Trays · Motors · Brass Glands Signal Isolators · 3M Cable Joint Kits

VFD REPAIR CENTRE

Specialist Industrial Electronic Repair & Recommissioning

8 Years of Component-Level VFD Expertise. Every Make. Every Model. Back Online, Reliably.

Our VFD Repair Centre provides end-to-end industrial electronic repair, servicing, troubleshooting, and maintenance — including PCB-level fault diagnosis and component replacement for virtually any Variable Frequency Drive or Printed Circuit Board.

We are experts in repairing all makes of VFDs at the component level. Our team is fully experienced in the installation, commissioning, and repair of any make of Variable Frequency Drive. We also offer a buyback-of-spares option for non-repairable units — ensuring our clients always have a complete solution.



OUR VFD REPAIR SERVICES

- Component-level diagnosis and repair of any make VFD
- Replacement of age-affected components
- Faulty card replacement — new cards supplied for Danfoss VFDs
- Professional recommissioning by certified engineers
- Buyback of spares for non-repairable drives

WARRANTY: 3 to 6 Months on All Repaired VFDs

TTA APPROVED PARTNER

AUTHORISED TTA APPROVED PANEL BUILDER
Certified by C&S Electric · IEC 61439

KEEW CONTROL × C&S ELECTRIC

TTA — Type Tested Assembly — certification under IEC 61439 confirms that our low-voltage switchgear and controlgear assemblies meet the highest international standards for safety, performance, and design integrity.

This is not a self-declaration. It is an independently validated type testing. Very few panel builders in India hold this certification.

TTA PANEL FEATURES

- Internal separation up to Form 4B-Type II
- Fully compartmentalised construction for maximum safety
- Draw-out modules with three distinct service positions
- Safety shutters on all vertical bus chambers
- Smart communication protocols: IEC 61850 · MODBUS · Profibus
- Intelligent switchboards with IoT and smart panel options
- Latest design language, functionality matched with aesthetics



MANUFACTURING EXCELLENCE

World-Class Infrastructure. Precision at Every Stage.

Our state-of-the-art facility combines advanced machinery, fully computerised operations, and rigorous quality systems to deliver panels that exceed international benchmarks.

INFRASTRUCTURE HIGHLIGHTS

FULLY COMPUTERISED LASER CUTTING

Automated CAD/CAM-driven sheet metal processing for superior accuracy, clean cuts, and complex design capabilities. Enables rapid prototyping and mass production with exceptional precision.

CNC SHEET METAL CUTTING & BENDING

High-precision fabrication ensuring robust panel structures with tight tolerances throughout.

9-TANK PRE-TREATMENT FOR POWDER COATING

Advanced chemical cleaning and phosphating process to ensure durable, corrosion-resistant finishes up to 100 microns thickness.

CNC BUSBAR PROCESSING

Automated bus bar cutting, bending, and punching for copper and aluminium busbars — ensuring dimensional accuracy at all times.

IN-HOUSE HT & LT TESTING FACILITIES

Comprehensive in-house testing to certify operational safety, reliability, and full compliance before every dispatch.

CAD/CAM-BASED DESIGN ENGINEERING

End-to-end digital 3D design and fabrication integration for faster and higher-quality production cycles.

MANUFACTURING PROCESS FLOW

Design & Engineering → Raw Material Procurement → Laser Cutting → CNC Bending → Busbar Processing → 9-Tank Pre-Treatment → Powder Coating → Assembly & Wiring → HT/LT Testing → Quality Validation → Dispatch

QUALITY & COMPLIANCE

QUALITY IS NOT A PROCESS. IT IS OUR CULTURE.

Every product we manufacture, every project we execute, and every component we supply is governed by one uncompromising standard – zero defects.



ZERO-DEFECT APPROACH

Rigorous in-process checks and final product validation to eliminate defects before every dispatch.



CERTIFIED PROCESSES

ISO 9001:2015 Certified Quality Management Systems ensuring consistency and continuous improvement across all operations.



TESTING & VALIDATION

Full adherence to IS, IEC, and CPRI norms for panel design, testing, and project execution.



MATERIAL ASSURANCE

Only premium-branded components are used, from Siemens, Schneider Electric, ABB, L&T, KEI, Havells, and other globally recognised leaders.



GLOBAL STANDARDS COMPLIANCE

In-house High Tension and Low Tension electrical testing with fully calibrated equipment.



CONTINUOUS SKILL DEVELOPMENT

Engineering, production, and installation teams continuously trained to keep pace with emerging technologies and standards.

CUSTOMER-CENTRIC EXECUTION

Tailored solutions delivered with full transparency, documentation, and comprehensive after-sales support.

TURNKEY PROJECT CAPABILITIES

END-TO-END TURNKEY EXECUTION

From Concept to Commissioning — One Accountable Partner.

We take complete ownership of your electrical infrastructure project from initial design and engineering through procurement, installation, testing, and handover.

TURNKEY PROJECT SERVICES

- ▶ Complete HT and LT Electrical Infrastructure Projects
- ▶ Greenfield Plant Electrical Setup
- ▶ Retrofit, Expansion, and Shutdown Electrical Services
- ▶ HT and LT Cable Supply, Laying, and Termination
- ▶ LT Panels: PCC · MCC · APFC · AMF · DB Panels
- ▶ PLC and SCADA-Based Automation Systems
- ▶ VFD-Driven Control Panels and Motor Management Solutions
- ▶ Energy Management and Power Factor Correction Systems
- ▶ Turnkey Plant Electrical Execution

EXECUTION PROCESS

Engineering & Drawings

- ▶ Procurement of Premium Brand Materials
- ▶ Civil and Infrastructure Preparation
- ▶ Panel and Field Wiring Installation
- ▶ HT/LT Testing and Validation
- ▶ Commissioning and Documentation Handover
- ▶ Annual Maintenance Contract Support

INDUSTRIES WE POWER

TRUSTED ACROSS INDIA'S MOST DEMANDING INDUSTRIES

From heavy manufacturing to precision pharmaceuticals, from renewable energy to luxury hospitality, **KEEW CONTROL** powers operations that cannot afford to fail.



Food & Beverage Processing



Plywood & Wood Processing



Pharmaceutical & Chemical Plants



Automobile & Auto Components



Textile & Fibre Manufacturing



Solar & Renewable Energy



Steel, Metal & Foundry



Hospitality & Hotels



Packaging & Printing



Builders & Real Estate Developers



Cold Storage & Agro Industries



Healthcare & Medical Facilities



Power Sector



Polyfilm & Specialty Chemicals

100+ Industries • Nationwide Presence
• Trusted Since 1987

CLIENTS WE'VE SERVED

A LEGACY OF TRUST

STEEL, METAL & FOUNDRY

Surya Roshni Ltd.
Delta Electronics
Galwalia Ispat Udhog
Rimjhim Ispat
Uma Shakti Steels
Precise Casting
Kashi Vishwanath Steel
Kanha Steel

CHEMICAL & POLYFILM

SRF Ltd.
India Glycols
Ester Industries
Polplex Corporation
Fimakem India

HEALTHCARE

KVR Hospital
Jeevan Rekha Hospital
Navya Hospital
Ananya Hospital
Ujala Healthcare Services

PAPER & PULP

Naini Group of Companies | Century Pulp & Papers | Cheema Papers
Sidharth Papers | Sahota Papers | Chadha Papers | Vishwanath Papers & Board
Genius Papers & Boards | Katyayani Paper Mills | Bahl Paper Mills | Siddeshwari Papers
Fibre Marx Papers | Multiwal Pulp & Board | Pakka Ltd.

FOOD PROCESSING & AGRO

Namastey India
Dr. Oetker India
Paras Frozen India Foods
Devarpan Foods
Brar Frozen Foods
Himgiri Yummy Snacks
Shri Shyam Frozen Foods
Jindal Frozen Foods
Midas Foods
Guru Kripa & Haldia Rice Mill
R.K. Flour & Rice Mills
Anand Industries
Shivam Enterprises
Neutrons Agri Products

BUILDERS & DEVELOPERS

Grand Green Developers
Devasthali Developers
Templeton Developers
Ashish Builders
Jai Durga Builders
Shri Bankey Bihari Builders

HOSPITALITY & HOTELS

Club Mahindra
Corbett Nature Reserve
Anand Castle Resort
The Ridhika Resort
Aranya The Kanan Resort
The Bliss Corbett
Brys Caves Resort
Roar Resort
Patlidun Safari Lodge

PLYWOOD & WOOD

Sudama Wood Panel
Usha Aluminium
Jagdamba Plywood
Vinayak Plywood

AUTOMOBILE

Ashok Leyland
Bajaj Auto
Mahindra & Mahindra
TVS Eurogrip
Chawla Auto
Components
Bhavani Industries

VISION & MISSION

Our vision and mission define our commitment to excellence, safety, timely execution, and customer satisfaction in every project we undertake.



VISION

To be India's most trusted provider of future-ready Electrical, Automation, and Smart Infrastructure Solutions delivering value, innovation, and excellence across every industry we serve.



MISSION

To design, manufacture, and deliver high-performance electrical and automation systems aligned with global standards.
To empower industries to achieve operational efficiency, sustainability, and digital transformation.

KEEW CONTROL Powering Progress.
Engineering the Future.



KEEW CONTROL KASHIPUR
ELECTRICAL ENGINEERING WORKS

GET IN TOUCH

LET'S BUILD SOMETHING EXCEPTIONAL TOGETHER.

We're ready to partner with you on your next electrical or automation project — at any scale.



OFFICE ADDRESS

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Bazpur Road, Kashipur –
244713, Uttarakhand, India



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ISO 9001:2015 Certified
TTA Approved Partner 'A' Class
Government Contractor
Established 1987



**Your Next Project Deserves
the Best. Let's Talk.**



**We are here to
Assist you**

Our team is always ready
to provide the right
solution for your product.

