AVIKSHIT ELECTRICALS
PVT LTD
DELIVERING POWER, BUILDING TRUST.

COMPANY PROFILE · 2026



ENGINEERING POWER. EXECUTING INFRASTRUCTURE.

Electrical EPC, HT & LT systems, substations, industrial electrification, solar electrical infrastructure and electrical equipment supply — built around safety, quality and reliable execution.

RELIABLE · SAFE · EFFICIENT · FUTURE READY

Nashik, Maharashtra, India
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Delivering Power, Building Trust.

INTRODUCTION

DELIVERING POWER, BUILDING TRUST.

Avikshit Electricals Pvt. Ltd. is an electrical engineering and contracting company based in Nashik, Maharashtra, delivering dependable electrical infrastructure for industries, commercial facilities and infrastructure projects — from planning and procurement through installation, testing and commissioning.

11 / 22 / 33 kV Power distribution systems & substations	**6** Service lines, from EPC to equipment supply	**7** Industry sectors served	**15 yrs** Founder's experience in power distribution & industrial electrical

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TRUSTED BY CLIENTS ACROSS INDUSTRIES

b.u.bhandari SINCE 1920 | Jain AGRI PRODUCTS TMP GROUP | swaslik | SP Sai Plastic | Sanpras Healthcare

01 — ABOUT US

ENGINEERING EXCELLENCE. RELIABLE EXECUTION.



WHO WE ARE

Avikshit Electricals Pvt. Ltd. is an electrical engineering and contracting company serving industrial, commercial and infrastructure requirements. We undertake electrical projects with an emphasis on technical understanding, systematic planning, safe execution, quality workmanship and adherence to project schedules.

Every project presents different technical and execution challenges. Our approach is based on understanding the client's requirements, coordinating effectively with consultants and project teams, planning resources carefully and executing each stage with attention to safety and quality.

We aim to build long-term relationships with clients, consultants, suppliers and project partners through professional communication, transparent business practices and dependable execution.

INTEGRATED ELECTRICAL SOLUTIONS

Our capabilities span complete HT and LT electrical systems, industrial power distribution, substations, power and control cabling, cable management, earthing, lighting, backup power and associated electrical works — from project planning and procurement to installation, testing and commissioning.

OUR FOCUS REMAINS ON

01 SAFETY	02 QUALITY
03 RELIABILITY	04 TIMELY EXECUTION

OUR PRINCIPLE **Deliver every project with technical integrity, and build every relationship on trust.**

02 — FOUNDER & LEADERSHIP



YOGESH GAWALE

Founder & Director

yogesh@avikshitelectricals.com

15 yrs	11 yrs	4 yrs
Industry experience	Power distribution, MSEDCL — Assistant Engineer	Industrial electrical sector

Yogesh Gawale is an accomplished electrical engineering professional with 15 years of industry experience — 11 years in the power distribution sector with Maharashtra State Electricity Distribution Co. Ltd. (MSEDCL) as an Assistant Engineer, complemented by 4 years in the industrial electrical sector.

His expertise encompasses electrical distribution networks, HT/LT infrastructure, industrial electrical systems, power system operations, technical coordination and field-level engineering management.

Drawing on this technical knowledge and diverse industry exposure, he founded Avikshit Electricals Pvt. Ltd. with a vision to deliver reliable, high-quality electrical engineering and infrastructure solutions.

His leadership philosophy emphasises engineering excellence, uncompromising safety, professional integrity, operational efficiency and enduring client relationships.

DIRECTOR'S VISION

"To establish Avikshit Electricals as a trusted and respected electrical EPC organization, delivering engineering excellence through innovation, quality, safety and an unwavering commitment to our clients."

— Yogesh Gawale, Founder & Director



LEADERSHIP

AKSHAY GURULE

Chief Operating Officer (COO)

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03 — VISION · MISSION · VALUES

BUILDING A TRUSTED POWER INFRASTRUCTURE COMPANY

Our vision is to establish Avikshit Electricals Pvt. Ltd. as a trusted electrical EPC and power-infrastructure company recognised for engineering quality, execution capability, safety and reliability.

Over the long term, we will progressively expand our capabilities across industrial electrification, power distribution, substations, infrastructure and energy projects — while keeping the values on which the company is built.

OUR MISSION

01 Deliver safe, reliable and technically sound electrical installations.

02 Maintain high standards of workmanship and project execution.

03 Complete projects through disciplined planning and resource management.

04 Build long-term relationships through transparency and dependable service.

05 Continuously strengthen our engineering, project-management and execution capabilities.

06 Create sustainable value for clients, employees, partners and stakeholders.

OUR VALUES

SAFETY
No project objective is more important than the safety of people, equipment and infrastructure.

INTEGRITY
Sustainable relationships are built through transparency, responsibility and ethical business practice.

QUALITY
Focus on workmanship, material quality, testing and documentation throughout execution.

COMMITMENT
We take ownership of our responsibilities and stay focused on agreed project objectives.

RELIABILITY
A dependable partner clients can trust for critical electrical infrastructure.

CONTINUOUS IMPROVEMENT
We keep improving our technical capability, project management and execution methods.

04 — SERVICES

INTEGRATED ELECTRICAL SOLUTIONS.

A INDUSTRIAL ELECTRICAL EPC

EPC

Integrated electrical project execution covering engineering coordination, procurement, installation, testing and commissioning for industrial and infrastructure facilities — complete electrical packages through to handover.



- Engineering & execution coordination
- HT/LT power distribution
- Testing & commissioning
- Handover support
- Material procurement & supply
- Electrical installation
- Project documentation

B SUBSTATIONS & POWER DISTRIBUTION

HT / LT

Electrical infrastructure for 11 kV, 22 kV and 33 kV power distribution systems, distribution substations, overhead and underground networks and associated works.

11 kV **22 kV** **33 kV**

- Distribution substations
- Metering arrangements
- HT structures
- HT switchgear
- Overhead distribution systems
- Earthing systems
- Transformer installation
- Underground cable networks
- Associated electrical infrastructure

Also within scope — HT & LT Electrical Systems: switchgear, transformers, panels, cabling, terminations, metering, protection systems and associated electrical infrastructure.

C INDUSTRIAL ELECTRIFICATION

PLANT

Complete plant electrification covering power distribution, machinery connections, utilities, lighting, internal electrification, earthing and associated infrastructure.

- Plant power distribution
- Internal electrification
- Cable management systems
- Testing & commissioning
- Machinery power connections
- Lighting systems
- Earthing & bonding
- Process & utility electrical systems
- Distribution boards
- Industrial sockets & power outlets

05 — SERVICES, CONTINUED

RENEWABLES, TESTING & UPKEEP.

D SOLAR ELECTRICAL INFRASTRUCTURE

RENEWABLE

Electrical and associated infrastructure support for solar projects — balance of system, power cabling, earthing, HT evacuation infrastructure, cable management and associated installation works.

- Electrical balance of system
- Earthing
- Testing & commissioning
- Power cabling
- Cable management
- HT evacuation infrastructure
- Associated electrical installation



E TESTING, COMMISSIONING & AMC

O&M

Testing, pre-commissioning, commissioning and system verification for safe, reliable energisation — plus electrical maintenance and annual maintenance contracts for:

- Transformers
- Power distribution networks
- Industrial electrical systems
- HT/LT panels
- Cables
- APFC systems
- Electrical equipment

RELATED CAPABILITIES

DG & BACKUP POWER SYSTEMS

Installation and integration of DG sets, synchronisation systems, power cabling, control systems, earthing and associated backup-power infrastructure.

OPERATION & MAINTENANCE

Preventive and breakdown maintenance, troubleshooting, testing and annual maintenance support for industrial electrical installations.

06 — ELECTRICAL EQUIPMENT SUPPLY (SERVICE F)

ELECTRICAL EQUIPMENT. SOURCED FOR YOUR PROJECT.

Alongside electrical contracting, we handle procurement and supply of electrical equipment for project and procurement requirements. Share a BOQ or specification sheet and our team will revert with a quotation.



Please note: Avikshit Electricals Pvt. Ltd. is not a manufacturer. Equipment is procured and supplied subject to the company's sourcing arrangements. Makes, ratings, specifications and availability are confirmed against each enquiry at the time of quotation.

POWER EQUIPMENT

TRANSFORMERS

Distribution and power transformers supplied against project ratings and site requirements.

Ratings & makes confirmed per enquiry

POWER EQUIPMENT

SWITCHGEAR & PANELS

HT and LT switchgear, distribution boards, APFC and control panels for project requirements.

Configuration confirmed per enquiry

CABLES & ACCESSORIES

POWER & CONTROL CABLES

HT and LT power cables, control cables and associated cable accessories for project supply.

Sizes & cores confirmed per enquiry

CABLES & ACCESSORIES

CABLE MANAGEMENT & EARTHING

Cable trays, raceways, earthing conductors, electrodes and associated installation material.

Material & sizes confirmed per enquiry

PROTECTION & METERING

CIRCUIT BREAKERS

Air, moulded case and HT circuit breakers supplied against specified ratings and duty.

Type & rating confirmed per enquiry

PROTECTION & METERING

CTS & PTS

Current and potential transformers for metering and protection applications.

Class & burden confirmed per enquiry

HOW TO REQUEST A QUOTATION

01

Share your BOQ

List one or several items and attach your specification sheet.

02

Specifications confirmed

Makes, ratings and availability checked against your enquiry.

03

Quotation issued

Write to info@avikshitelectricals.com or call +91 91560 83738.

07 — INDUSTRIES WE SERVE

POWERING DIVERSE INDUSTRIES.

Our electrical capabilities support projects across industrial, commercial and infrastructure environments — each matched to the service lines that fit the facility.

NO.	SECTOR	TYPICAL SCOPE	SERVICE LINES
01	MANUFACTURING & INDUSTRIAL PLANTS	Plant power distribution, machinery connections and internal electrification for production facilities.	C · Industrial Electrification A · Electrical EPC
02	FOOD PROCESSING & COLD STORAGE	Power distribution and electrical infrastructure for temperature-controlled and food-processing facilities.	C · Industrial Electrification E · Testing & AMC
03	WAREHOUSING & LOGISTICS	Distribution boards, lighting systems, power outlets and cable management for storage and logistics facilities.	C · Industrial Electrification
04	COMMERCIAL INFRASTRUCTURE	Power distribution, internal electrification and backup power integration for commercial facilities.	A · Electrical EPC C · Industrial Electrification
05	POWER & UTILITY INFRASTRUCTURE	11 kV, 22 kV and 33 kV distribution systems, substations, and overhead and underground networks.	B · Substations & Distribution
06	RENEWABLE ENERGY	Electrical balance of system, power cabling and HT evacuation infrastructure for solar projects.	D · Solar Infrastructure
07	INFRASTRUCTURE PROJECTS	Electrical packages for infrastructure developments, from power distribution through testing and commissioning.	A · Electrical EPC B · Substations & Distribution

Does your facility fit one of these? Tell us about your site and requirement — we will confirm how our electrical capabilities apply to your project.

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08 — HOW WE WORK

FROM PLANNING TO COMMISSIONING.

A consistent execution sequence keeps scope, procurement and site activity aligned with agreed project milestones.

01
REQUIREMENT ASSESSMENT
Scope, site conditions, load requirements and client priorities.

02
ENGINEERING & SCOPE COORDINATION
Technical coordination with consultants and project teams to firm up the work package.

03
PROCUREMENT & MOBILISATION
Material planning, supplier coordination, inspection and site mobilisation.

04
SITE EXECUTION
Equipment, cabling, panels and earthing installed under planned safety controls.

05
TESTING & COMMISSIONING
Pre-commissioning checks, testing and system verification before energisation.

06
HANDOVER & DOCUMENTATION
Completion documentation, test records and handover support to the client team.

HEALTH, SAFETY & ENVIRONMENT

SAFETY WITHOUT COMPROMISE.

Safety is planned, not added afterwards. It is integrated into planning, mobilisation and execution, with risks identified before work begins and disciplined practices kept throughout the project. Site practices, applied as each project requires:

- Personal protective equipment
- Electrical isolation procedures
- Barricading & signage
- Emergency preparedness
- Toolbox talks
- Safe work at height
- Housekeeping
- Site-specific safety requirements
- Permit-to-work systems
- Equipment & tool inspections
- Risk assessment

QUALITY — WORKMANSHIP, TESTING & DOCUMENTATION

WORKMANSHIP
Proper installation practice on every panel, termination and cable run.

MATERIAL VERIFICATION
Materials inspected and verified during procurement and on site.

TESTING & RECORDS
Testing precedes every energisation; results are documented and handed over.

09 — PROJECT PORTFOLIO

EXECUTION THAT SPEAKS FOR ITSELF.

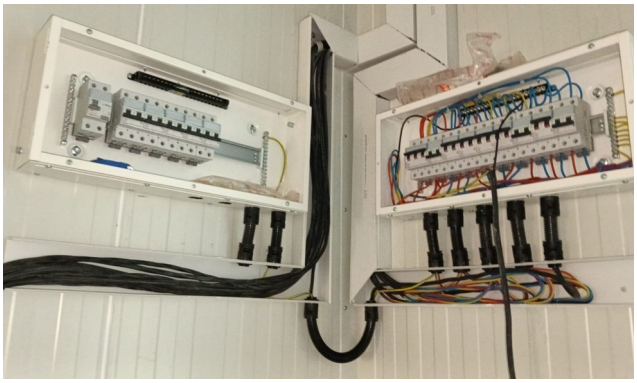
Real photographs from our own project sites — substations and power distribution, industrial electrification and solar electrical infrastructure. Every image shows work carried out by the Avikshit Electricals team.



Substations · HT structure and isolator work on a DP structure



Substations · Transformer lifted into position by crane



Industrial · Distribution boards with dressed cabling



Industrial · High-bay lighting and cable trays over storage racking



Solar · Fenced electrical cubicle at a solar plant



Solar · Earthing pits tagged with their test values

10 — WHY AVIKSHIT

YOUR LONG-TERM ELECTRICAL PARTNER.

01 Engineering Understanding

Attention to technical requirements, constructability and long-term system reliability.

02 Integrated Execution

Multiple electrical disciplines, coordinated from power distribution to final commissioning.

03 Safety-Focused Approach

Safety considerations built into project planning and site execution.

04 Quality Workmanship

Proper installation practices, material verification, testing and documentation.

05 Responsive Project Management

Close coordination between clients, consultants, suppliers and site teams.

06 Schedule Commitment

Activities, resources and procurement planned around agreed milestones.

07 Long-Term Relationships

Our objective extends beyond individual contracts.

→ Transparent Dealings

Clear communication and transparent commercial practice throughout execution.

Our goal is not simply to complete a contract. Our goal is to become a trusted electrical partner for every client we serve.

PLANNING YOUR NEXT ELECTRICAL PROJECT?

Share your scope of work, BOQ or specification sheet and our team will get back to you.

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