SHAKTI
ENERGIES INNOVATIONS®

COMPANY PROFILE

Powering distribution networks with reliable execution

Electrical infrastructure • Solar energy • Civil construction • Site development

CLIENT PRESENTATION | BUSINESS DEVELOPMENT

EXECUTION-FOCUSED. SAFETY-CONSCIOUS. CLIENT-ORIENTED.

Supporting defined electrical infrastructure work packages through planned site execution, coordinated delivery and quality-conscious workmanship.

Building dependable electrical infrastructure

SHAKTI ENERGIES INNOVATIONS PVT LTD is focused on electrical infrastructure, solar energy projects, civil construction and associated site development. Its service scope covers underground cabling, RMU foundations and installation, overhead distribution works, transformer and pole erection, switchyard and substation works, testing and commissioning, rooftop solar projects, captive solar power projects, excavation and earthworks, stormwater drainage and sewer-related development, and horticulture and landscaping works.

The company's approach centres on disciplined site execution, coordination across electrical, solar and civil work activities, attention to technical requirements, and a focus on safe and reliable handover. It aims to support clients and project partners through practical execution support across clearly defined work packages.

OUR PURPOSE	To contribute to dependable power distribution infrastructure through planned execution, quality-conscious workmanship, coordinated delivery and responsible site practices.

OUR WORKING PRINCIPLES

Safety first	Prioritise safe work practices, site discipline and appropriate controls.
Quality in execution	Follow applicable drawings, specifications, approved methods and inspection requirements.
Coordination	Work closely with clients, consultants, vendors and other project teams.
Accountability	Maintain clear work planning, progress communication and issue escalation.

Electrical, solar, civil construction & site development capabilities

Support across electrical distribution networks, rooftop and captive solar projects, civil works, drainage, earthworks, landscaping and project testing and commissioning, subject to the agreed project scope.

01	**Underground Cabling**	Cable route execution, laying support, dressing, termination coordination and associated site works as per approved scope.
02	**RMU Foundation & Installation**	Foundation preparation and RMU installation support, including positioning, alignment and coordination for required checks.
03	**Distribution Network Installation**	Execution support for complete distribution-network work packages, including coordination of civil and electrical activities.
04	**AB Cable Works**	Aerial Bunched (AB) cable installation, stringing, fixing and associated network activities.
05	**Conductor Stringing**	Conductor laying/stringing activities with attention to approved clearances, sag/tension requirements and site safety.
06	**Pole Erection**	Pole erection, alignment, fixing and associated distribution-line installation activities.
07	**Transformer Erection**	Transformer placement and erection coordination, accessories/connection support and readiness for testing.
08	**Switchyard & Substation Erection**	Erection and installation support for switchyard and substation equipment and related electrical infrastructure.
09	**Testing & Commissioning**	Pre-commissioning checks, testing coordination, documentation support and commissioning activities as defined in the project scope.
10	Excavation & Earthworks	Site clearance, excavation, trenching, filling, backfilling, soil spreading, grading and compaction in line with approved drawings and site requirements.
11	Stormwater Drainage & Sewer Development	Development support for stormwater drains, drainage channels, sewer lines, manholes and related underground services as specified in the project scope.
12	Civil Construction & Site Development	General civil works, concrete works, foundations, kerbs, paving and

		associated site infrastructure in accordance with approved drawings and specifications.
13	Horticulture & Landscaping	Ground preparation, soil improvement, planting of trees and shrubs, lawn development, landscaping and associated maintenance support as required.
14	Rooftop Solar Projects	Execution support for rooftop solar installations, including site assessment coordination, mounting-structure installation, solar module placement, inverter and cabling works, electrical integration and commissioning support as defined in the project scope.
15	Captive Solar Power Projects	Execution support for captive solar projects serving commercial and industrial energy requirements, including site development coordination, solar array installation, electrical balance-of-system works, grid/interface coordination and commissioning support as defined in the project scope.

A structured approach from planning to handover

Work activities are coordinated around the agreed scope, site conditions, project instructions and applicable quality, environmental and safety requirements.

01	Scope & Planning Understand drawings, technical specifications, site conditions, deliverables and interface requirements.
02	Resource & Site Readiness Coordinate manpower, tools, materials, access, permits and pre-start safety requirements.
03	Installation & Execution Carry out assigned work packages in line with approved drawings, method statements and project instructions.
04	Inspection & Testing Coordinate inspections, quality checks and applicable electrical tests with the authorised project team.
05	Documentation & Handover Compile available test records, inspection observations, punch points and handover documentation as required.

SAFETY & QUALITY COMMITMENT

Electrical infrastructure work requires rigorous attention to safety, technical compliance and coordination. The company's execution approach is intended to align with applicable statutory requirements, client safety rules, approved project documents and instructions of authorised engineers. Work-specific controls, testing protocols and acceptance criteria are to be agreed and followed for each project.

TYPICAL PROJECT INTERFACES

- Client / project owner and authorised representatives
- Civil, electrical and equipment vendors
- Consultants, design teams and inspection agencies
- Site supervisors, safety personnel and commissioning teams

Execution-focused. Safety-conscious. Client-oriented.

SHAKTI ENERGIES INNOVATIONS PVT LTD welcomes opportunities to support electrical distribution, rooftop and captive solar, civil construction and site development projects through clearly defined work packages and coordinated site execution.

WHY ENGAGE WITH US

- Broad service coverage across electrical infrastructure, solar energy and civil construction.
- Support for rooftop and captive solar, excavation, earthworks, drainage, horticulture, installation and commissioning.
- A structured execution approach from planning through inspection and handover.
- Focus on site coordination, safety practices and quality-conscious delivery across work disciplines.
- Willingness to align work scope, schedule and reporting with project requirements.

COMPANY INFORMATION

Legal name	SHAKTI ENERGIES INNOVATIONS PVT. LTD.
Business constitution	Private Limited Company
Registered office	C/o Sushma Sharma, Banar, Adras Nagar, Oasis W, Jodhpur, Rajasthan – 342015
Contact person	Anshul Mathur (Director)
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Email	info@shaktieinnovations.com
Website	www.shaktieinnovations.com
CIN / GSTIN	U45400RJ2022PTC085368 / 09ABKCS0023M1Z6 / 08ABKCS0023M1Z8

LET’S BUILD RELIABLE POWER INFRASTRUCTURE TOGETHER

This profile is a general company introduction. Project credentials, registrations, certifications, experience and completed-project details should be added only where verified.