



Telecom | EV Charging | Oil & Gas Solar | Transmission

PAN India Operations



Telecom
Project



EV
Charging



Oil and
Gas



Transmission &
Network



Solar
Project

Neon Power



Our Journey

Established in 2024 under the visionary leadership of Anamika Singh Panwar, Neon Power embarked on a mission to deliver innovative, reliable, and sustainable infrastructure solutions across India. With the promoter actively involved in the field since 2013, the company brings over a decade of hands-on experience and industry insight. we specialize in telecom infrastructure, transmission & network, EV charging, oil & gas and solar projects. Over the years, we have successfully delivered a wide range of projects across industries, driven by quality, efficiency, and a commitment to excellence. We continue to grow as a trusted name in the infrastructure and energy sector. Our journey reflects a vision to drive development through technology, innovation, and quality service delivery—building trust with every project we complete.

Our Services

"Powering Growth Through Smart Solutions"



TELECOM

PROJECT SERVICE



EV CHARGING

PROJECT SERVICE



OIL & GAS

PIPELINE SERVICES



TRANSMISSION & NETWORK

TELECOM SERVICES



SOLAR

PROJECT SERVICE

Telecom Project Service



We offer comprehensive telecom project services designed to meet the evolving needs of the communication industry. Our expertise spans civil work, electrical installations, commissioning services, tower maintenance, and end-to-end logistics management. We guarantee that every project is carried out with accuracy, safety, and dependability, from the initial planning and structural development to the electrical integration and final commissioning. We assist telecom operators in creating reliable, scalable, and effective networks in both urban and rural areas with a knowledgeable staff and a dedication to on-time delivery.



TELECOM

SERVICES YOU CAN TRUST

Civil Works

- ✓ Tower foundation & structural work
- ✓ Equipment room / shelter construction
- ✓ Boundary wall & site development
- ✓ Earthing pit & cable trenching
- ✓ Tower erection (GBT, RTT, Monopole)

Installation & Commissioning

- ✓ BTS installation & integration
- ✓ Microwave antenna installation & alignment
- ✓ RF cable laying & routing
- ✓ Testing & commissioning as per standards
- ✓ Site acceptance testing (SAT)

Logistics & Supply Chain

- ✓ Transportation of tower materials & equipment
- ✓ Safe handling & delivery of telecom components
- ✓ Inventory & warehouse management
- ✓ On-site material coordination
- ✓ Timely dispatch & project support

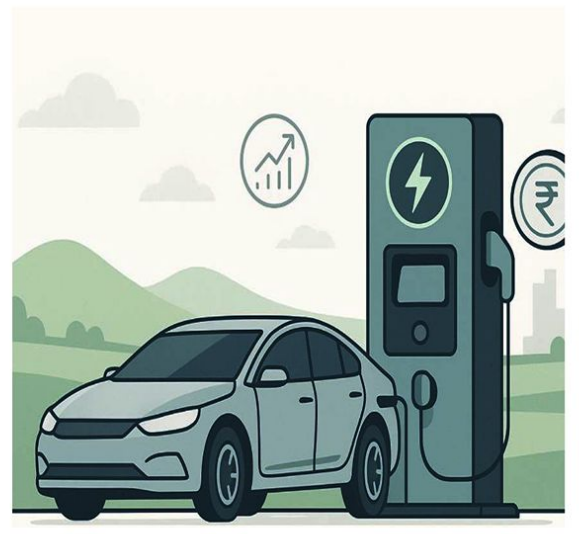
Electrical Works

- Power supply installation & distribution ✓
- DG set installation & cabling ✓
- Battery bank & SMPS installation ✓
- Earthing & lightning protection system ✓
- Internal & external electrical wiring ✓

Tower Maintenance (O&M)

- Preventive & corrective maintenance ✓
- 24x7 breakdown support ✓
- Fault detection & quick resolution ✓
- Routine inspection & safety checks ✓
- SLA-based maintenance services ✓

EV Charging Solutions



We provide reliable and future-ready Electric Vehicle (EV) Charging Infrastructure tailored for both residential and commercial needs. Our solutions are designed to ensure safe, efficient, and smart charging, supporting the growing demand for sustainable mobility.

Home EV Charger Installation

- Installation of EV chargers for homes, villas, and apartments ✓
- Safe and compliant electrical setup as per industry standards ✓
- Smart charging solutions with app-based monitoring ✓
- Energy-efficient and fast charging options ✓
- After-sales support and maintenance services ✓

Commercial EV Charging Stations

- EV charging infrastructure for malls, offices, hotels, and highways ✓
- Installation of AC & DC fast chargers ✓
- Multi-vehicle charging capability ✓
- Revenue generation models (Pay-per-use systems) ✓
- Complete EPC solutions (Engineering, Procurement & Commissioning) ✓

End-to-End Solutions

- Site survey and load assessment ✓
- Electrical design and installation ✓
- Government compliance and approval support ✓
- Operation & Maintenance (O&M) services ✓
- Remote monitoring and troubleshooting ✓

Oil & Gas Pipeline Services



We specialize in providing reliable and efficient Oil & Gas pipeline installation, maintenance, and commissioning services. Our team is experienced in handling on-ground execution with strict adherence to industry safety and quality standards.

Our Key Capabilities Include:

- Pipeline Installation (Underground & Above-Ground) ✓
- Pipeline Jointing, Welding & Fitting Work ✓
- Pressure Testing, Flushing & Leak Testing ✓
- Gas Pipeline Distribution Network (City Gas & Industrial) ✓
- Oil Pipeline Handling & Pumping Line Support ✓
- Maintenance & Repair of Existing Pipeline Networks ✓
- Site Survey, Material Handling & Project Execution Support ✓

Telecom Transmission & network Services



Microwave (MW) Link Deployment

- ✓ Microwave link Installation & Alignment
- ✓ LOS (Line of Sight) Survey & Link Planning
- ✓ High-Capacity Backhaul (MW & Fiber) Solutions

IDU/ODU Installation & Integration

- ✓ Indoor Unit (IDU) and Outdoor Unit (ODU) Installation
- ✓ Rack Setup, Interconnection & Integration
- ✓ Commissioning & Testing

Network Testing & Optimization

- ✓ Link Testing (Throughput, Latency, Signal Strength)
- ✓ Network Performance Optimization
- ✓ Troubleshooting & Fault Rectification

RF Planning and Optimization

- RF Survey and Network Planning ✓
- Frequency Coordination ✓
- Network Optimization for Better Signal Strength ✓

OFC Integration & Connectivity

- OFC Network Integration With BTS & MW Links ✓
- Last Mile Connectivity Solutions ✓
- Fiber & Wireless Hybrid Network Setup ✓

Operations & Maintenance (O&M)

- Preventive Maintenance ✓
- Breakdown Support & Quick Resolution ✓
- 24x7 Network Uptime Support ✓
- SLA-Based Support & Maintenance ✓

Solar Project Service



At Neon Power Wave Pvt. Ltd., we specialize in delivering end-to-end solar project solutions that promote clean, reliable, and cost-effective energy. From design and planning to installation and maintenance, our team of experts guarantees flawless execution catered to both business and residential requirements. By prioritizing sustainability and quality, we assist customers in lowering their carbon footprint and obtaining long-term energy savings.



Your Trusted

SOLAR

ENERGY PARTNER



Residential Solar Solutions

- ✓ Rooftop solar system installation for homes & villas
- ✓ On-grid, off-grid & hybrid solar solutions
- ✓ Net metering support & documentation
- ✓ Energy-efficient systems for maximum savings
- ✓ After-sales service & maintenance

Solar EPC Solutions

- ✓ Complete EPC (Engineering, Procurement & Construction)
- ✓ Site survey & feasibility study
- ✓ System design & engineering
- ✓ Procurement of high-quality components
- ✓ Installation & commissioning

End-to-End Solar Solutions

- ✓ Government approvals & subsidy assistance
- ✓ Net metering & compliance support
- ✓ Project execution & timely delivery
- ✓ Performance optimization & reporting
- ✓ Long-term service & support

Commercial & Industrial Solar

- Solar solutions for offices, factories & warehouses ✓
- High-capacity solar plant installation ✓
- Load analysis & customized system design ✓
- CAPEX & OPEX (RESCO model) solutions ✓
- Real-time energy monitoring systems ✓

Operations & Maintenance (O&M)

- Preventive & corrective maintenance ✓
- Panel cleaning & efficiency optimization ✓
- Fault detection & quick resolution ✓
- Remote monitoring & performance tracking ✓
- Annual Maintenance Contracts (AMC) ✓





Why Choose Us

PAN INDIA PRESENCE

We operate across urban and remote regions, ensuring seamless execution wherever needed. Our network supports faster mobilization and efficiency.

TIMELY DELIVERY

We value your time. With strong planning and dedicated teams, we ensure every milestone is met within deadlines—without compromising quality.

QUALITY ASSURANCE

We follow strict quality control measures, use industry-approved materials, and adopt best practices to ensure safe, efficient, and long-lasting solutions.

SCALABLE PROJECT HANDLING

Whether it's a small-scale rooftop solar project or a large telecom infrastructure rollout, we are equipped to handle projects of all sizes and complexities.

Our Team



Anamika Singh Panwar

Founder

Kuldeep Singh Mokawat

Business Head

Gajendra Singh

Operation Head

Arvind Baloni

BDM

Project Manager

Fayaz Ahmad & Shankar Wali
(Karnataka)

Rakesh Kumar
(Punjab, Himachal & Haryana)

Nitin Mudgal
(Madhya Pradesh & Chhattisgarh)

Founder's Message

*"Empowering Tomorrow with Smart
& Sustainable Solutions "*



ANAMIKA SINGH PANWAR

FOUNDER AND PROPRIETOR

With over 13+ years of professional experience and a strong academic background in Human Resources and Entrepreneurship, I believe that people and purpose are the foundation of every successful business.

At our company, we are committed to delivering high-quality solutions, Our focus is on building a skilled, reliable team driven by integrity, innovation, and excellence.



Clients. Care. Commitment.

"Trusted by Industry Leaders"



indus
TOWERS



10+

Leading
Clients

100+

Projects
Delivered



Documents List

NEONPOWER

Email ID-info@neonpower.in

Website- www.neonpower.in

DOCUMENTS NAME	DOCUMENTS NO.
GST Registration No.	08DHPPS5625Q2Z6
PAN	DHPPS5625Q
TAN	JPRA19294C
EPFO	RJRAJ3891249000
ESIC	15001270860001010
Sanstha Aadhaar Number	8006540048000602
Udyog Aadhar Reg	UDYAM-RJ-50-0006201

CORPORATE ADDRESS

115, 1st FLOOR, EVERSHINE TOWER,
AMRAPALI CIRCLE, VAISHALI NAGAR,
JAIPUR-302021, RAJASTHAN

Contact us

"Let's Build the Future Together"



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"We look forward to working with you"