



KALIKA ENTERPRISES



Kalika Enterprises, established in 2010 in Beed, Maharashtra, is a leading construction company with expertise in Civil, Mechanical, Electrical, Solar, and Infrastructure projects.



ABOUT US



Kalika Enterprises, established in 2010 in Beed, Maharashtra, is a leading construction company providing consultancy and execution services in **Civil, Mechanical, Electrical, Solar, Wind, Telecom, and Infrastructure sectors.** With over 300 successful projects across India, we are known for our quality, innovation, and client-focused approach. Committed to sustainability and technological advancement, we continue to grow with a vision of achieving a strong global presence.



COMPANY DETAILS

Name: KALIKA ENTERPRISES

Regd.Office: 'Kalika' Plot No.42 Shankar Parvati Nagar , Ambajogai Road,Parli-V Taluka.Parli-V Dist-Beed

Address(Office): 'Kalika' House #6, Narveer Tanaji Wadi, Shivajinagar, Pune, Maharashtra-411005.

Type of Company: Proprietorship.

Contact Details: +91- 9115991199 , +91-9921765088

Email: bmkalika@gmail.com, nakulmuthal@kalikaenterprises.in

Name of Director of The Company: Mr.Babasaheb Muthal & Mr.Nakul Muthal

Date of Incorporation: 12-03-2010

Company Registration No: 1842100311896017

PAN: APFPM8908R

GSTIN: 27APFPM8908R1ZZ

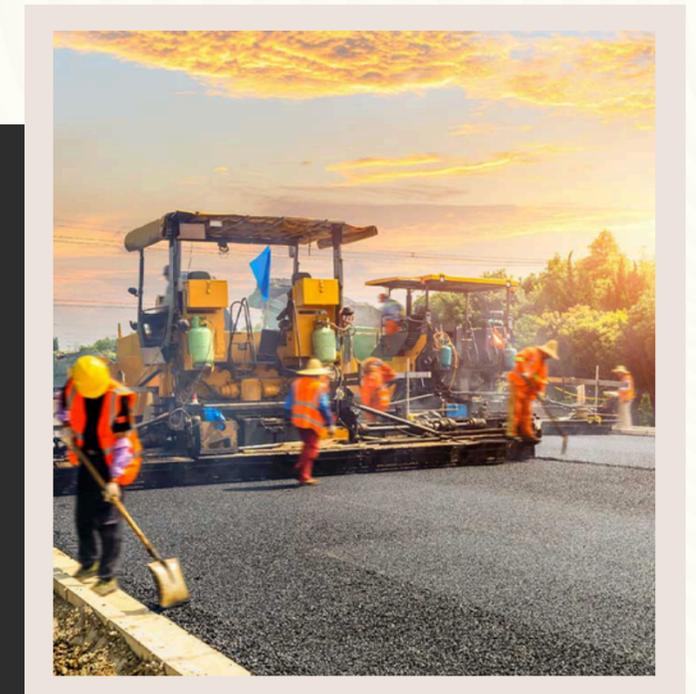
ESIC No: 25000090220000999

PF No: NGAUR1748164000

MSME Certificate No: UDYAM-MH-05-0016723

MSEB Electrical License No: 3223203627

Company Website: <https://kalikaenterprises.com>



VISION, MISSION & VALUES

VISION



Our Vision is to be the **most valued construction services provider in india.**

MISSION



Our mission is to **deliver top-quality construction services with expert execution and safety**, guided by professionalism, integrity, and a family-driven approach in all relationships.

VALUES



Safety: We ensure a safe and healthy environment for our employees, clients, and the community.

Quality: We uphold the highest standards by following set processes and exceeding customer expectations.

Integrity: We operate with honesty, doing what we promise-every time.

Commitment: We are dedicated to excellence in every aspect of our work.

Respect: We value the thoughts, contributions, and feelings of others.

Planning: We offer integrated, end-to-end planning to deliver successful project outcomes.



WHY CHOOSE US

Kalika Enterprises is dedicated to delivering high-quality, defect-free services, products, and installations for site services and civil engineering projects within the construction industry. We ensure all deliverables meet client specifications, are completed on time, and fully comply with relevant statutory, health, safety, environmental, and ethical regulations. **Our focus** lies in leveraging the experience and expertise of our staff to provide reliable, economical, and professionally managed services. We actively promote and monitor the adoption of best practices among our employees, suppliers, subcontractors, and clients to foster continuous improvement and enhanced performance across all areas.



QUALITY MANAGEMENT PLAN

Kalika Enterprises advocates the policy of self-regulation and is committed to the development and implementation of an effective quality management plan that contributes to the successful completion of all engaged projects. It is the objective of the directors of Kalika Enterprises to complete the projects on time, producing work that is of **premium quality and within budget**. Kalika Enterprises follows a quality assurance framework aligned with ISO 9001 standards to ensure the delivery of world-class projects. Each stage of the project lifecycle undergoes strict quality checks, covering work methods, testing, material procurement, and execution methodologies. The company prioritizes compliance with client expectations and regulatory requirements while promoting knowledge sharing through an internal resource hub. A detailed quality management plan, overseen by directors and key personnel, ensures continuous monitoring, approvals, and testing. The system is regularly reviewed and updated to reflect best practices and maintain high standards.



POLICY DETAILS

➤ Quality Policy

We are an ISO 9001:2015 certified company, committed to consistently delivering the highest standards of quality in our supplies and services to ensure lasting customer satisfaction. We provide strong leadership, foster creativity, and train our team to stay updated with the latest industry technologies, driving performance and excellence in quality.

➤ Safety & Health Policy

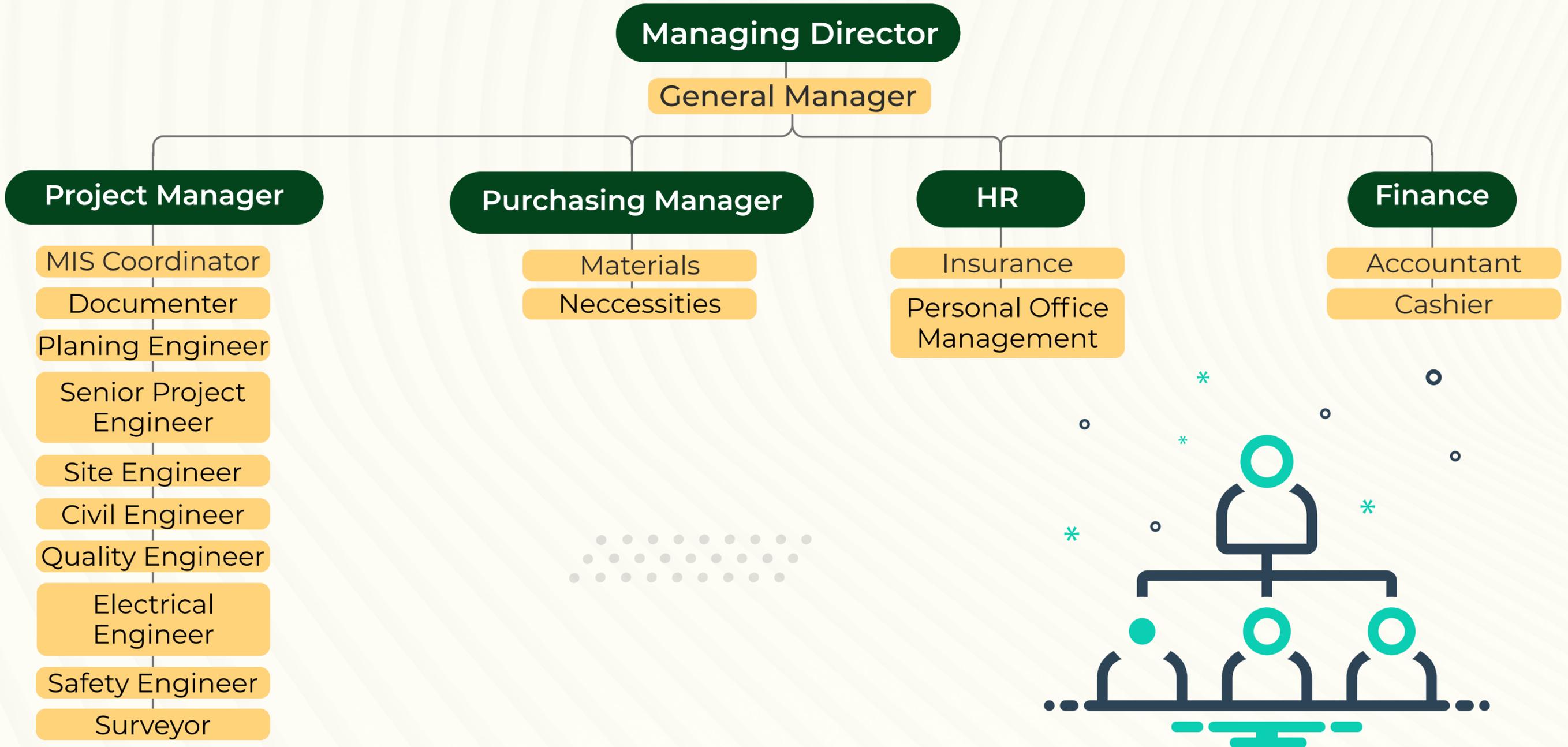
We are an ISO 45001:2018 certified company, committed to the safety and health of our workforce and equipment. Through awareness, training, and motivation, we implement high safety standards and promote healthy engineering practices, believing that well-informed personnel and well-maintained equipment ensure safe and efficient operations.

➤ Environmental Policy

We are an ISO 14001:2015 certified company committed to environmentally responsible operations that support community development. We also promote employee awareness and involvement by ensuring adherence to our environmental management system.



ORGANIZATIONAL CHART



SAFETY PLAN



**Safety
Plan**

Kalika Enterprises is committed to a safe workplace through a clear safety plan, with shared responsibility and strong leadership across all operations.

We provide clear systems for:

- Safety training
- Accident investigation and reporting
- First aid and medical procedures
- Workplace health and safety requirements
- Risk mitigation
- Protocols for the safe use of equipment

Our vision is to achieve the highest level of safety in our industry and create an injury-free workplace where Kalika Enterprises' employees, contractors, and clients enjoy a safe and healthy environment every day.

SAFETY PLAN

Kalika Enterprises recognizes that infrastructure and construction can impact the environment, which is why we are committed to operating sustainably and responsibly. We have developed a comprehensive Environmental Management Plan and Implementation (EMPI) strategy to minimize these impacts, with a strong focus on construction activities. This includes monitoring requirements, corrective actions, and sensitivity to cultural and environmental concerns. We actively engage with local communities, clearly communicate our plans, and promote employment, training, and inclusion. Our approach helps us manage environmental challenges while contributing positively to community development.

SAFETY FIRST
SAFETY ALWAYS



MANPOWER DETAILS

➤ Solar Project Manpower

- MMS Piling installation Skilled + Unskilled : 60
- Civil Foundation+ + Switchyard Foundation : 80
- MMS Structure + PV Module + AC /DC Electrification Work : 70
- 11 KV Transmission Line Installation : 25
- Boundry Wall : 20

➤ Road & Highways Project Manpower

- Electrical Utility Line Shifting Skilled + Unskilled : 40
- Drainages Construction : 43
- Bridges + Culverts Construction : 37

➤ Substation Project Manpower

- Foundations+Road +Compound wall+Drainages+Control Room
- Skilled + Unskilled : 60

➤ Petrol Pump Project Manpower

- Petrol Pump Installation Skilled + Unskilled : 45

➤ Wind Project Manpower

- Wind Cable Replacement Work : 30
- Wind Electrical 33 KV Line work : 40

MANPOWER DETAILS

➤ Building Project Manpower

- Carpenter : 30
- Barbender : 25
- Mason : 25
- Foreman : 12
- Helper : 32
- Painter : 30
- Plumber : 21
- Electrician : 25
- Surveyor : 05
- Labour : 20

➤ Telecom Project Manpower

- Civil Foundation : 40
- Tower Erection : 46
- Electrical Work : 32
- EB Work : 30

➤ Transmission Project Manpower

- Civil Foundation : 30
- Tower Erection : 41
- Stringing Line Work : 56

➤ Electrical Project Manpower

- Skilled : 60
- Unskilled : 53



OUR BUSINESSES



➤ Wind Services

- Windmill Electrical 33 KV Line Laisoning , MSEDCL Approval , Estimate , Sanction , Design , Supply , Erection , Construction , Testing , Charging & Commissioning Work.
- Wind Cable Replacement Work.



➤ Petrol Pump

- Land Development – Leveling, Cleaning, Grading, Compaction, Earthwork
- Foundation and Civil Construction
- Road and Drainage Construction
- Paver Block Laying and Installation
- Compound Wall and Sales Room Construction
- Petrol Pump Installation



➤ Solar Services

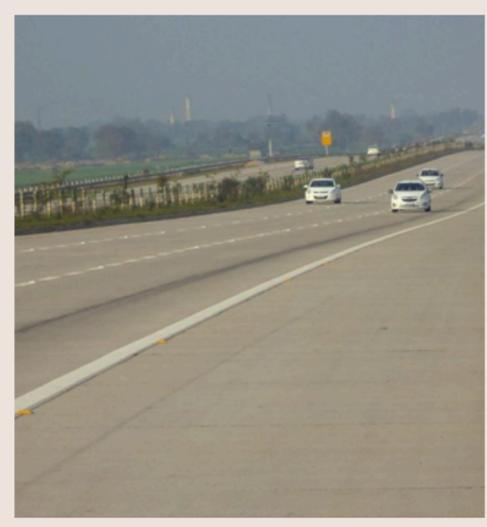
- Solar Boundary Wall, Land Leveling, and Road Construction
- Solar MMS Piling, Structure, and PV Module Installation
- Solar Test Pile and MCR Room/IDT Construction
- Solar Switchyard and Internal Electrical (AC/DC) Work
- 11 KV Line Laisoning, Approvals, and Commissioning
- Complete Civil and Electrical Work for Solar Projects
- Solar 11 KV Single Circuit & Double Circuit Line Laisoning , Sanction , MSEDCL Approvals , Supply , Erection , Construction , Testing , Charging and Commissioning Work

OUR BUSINESSES



➤ Substation

- Earthwork
- Foundations Construction
- Road Construction
- Compound Wall Construction
- Drainages Construction
- Building Construction
- Miscellaneous Works
- Cable Trenches Works
- Paver Blocks Works



➤ Road & Highways

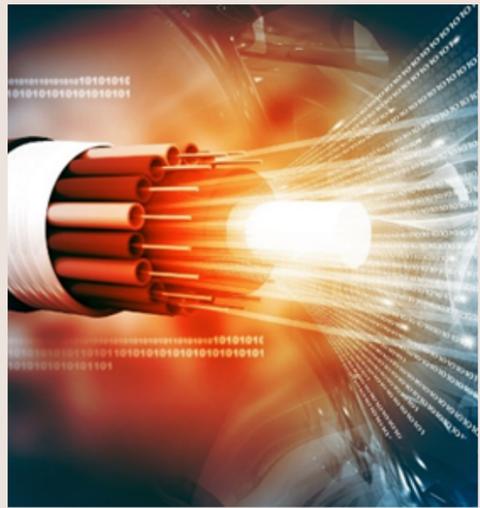
- Earthwork , Excavation , Grading , Leveling , Embankment Work , GSB Work
- Electrical Utility Line Shifting Work
- Drainages Construction
- Bridges & Culverts Construction



➤ Transmission Line

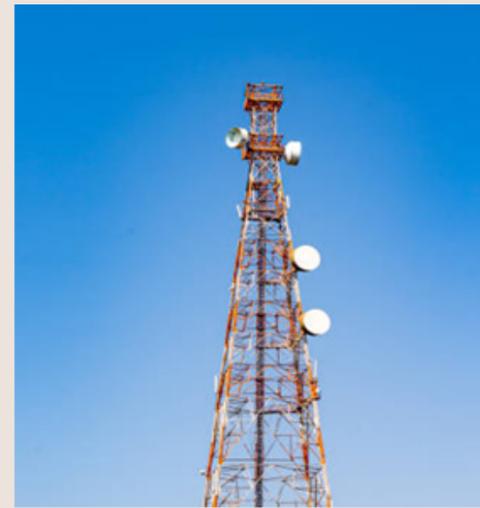
- Foundation Construction
- Tower Erection
- Stringing Line Laying & Installation

OUR BUSINESSES



➤ Trenchless Cable Laying Services

- Optical Fiber Cable Laying & Construction
- Electrical UG Cable Laying
- Copper Cable Laying
- 66/110/120/132/220 KV Extra High Voltage Cable Laying Electrification Work



➤ Telecom Services

- GBT , RTT , RTP , NBT , GBM Tower Foundation Construction (Civil)
- Tower Erection Mechanical Work & Electrical Work Installation
- OFC , NLD , Intracity , Structured Aerial Work
- HT & LT EB Electrical Work
- MCN , AG1 & AG2 Construction Work



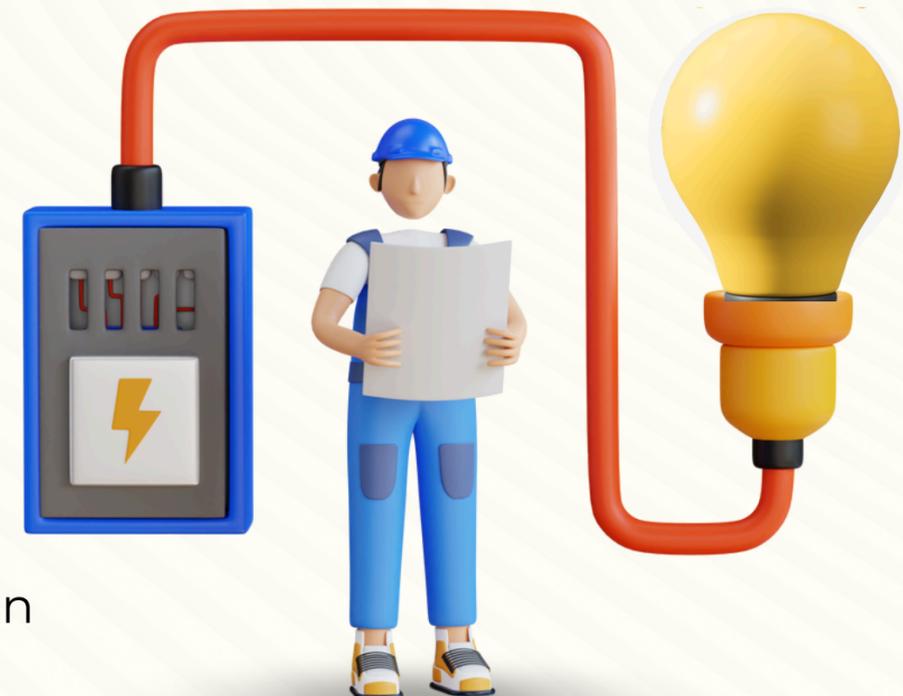
➤ Electrical Services

- Here are the main 5–6 consolidated points from the list:
- Urban & Rural Electrification (MSEB)
- HT/LT Line Erection – Overhead & Underground
- Transformer Installation, Testing & Commissioning
- 11/33 KV Electrical Design, Supply, Laisoning & Construction
- Cable Laying – Control, Power, and UG Cables
- Feeder Pillars, Street Light Poles, and Switchgear Installation

ELECTRICAL SERVICES

- We deliver end-to-end Electrical projects and assist our clients globally in optimizing their performance and maintenance objectives through our services
- We undertake all types of turnkey electrical contracts involving design, supply, installation, testing and commissioning of EHT, HT-switchyards, substations, LT internal & external Electrical Systems

- MSEB Urban & Rural Electrification Work
- HT/ LT Line Erection, Overhead & U/G Work
- Installation, Testing & Commissioning. of Transformer
- Street Light Pole Installation
- Liaisoning Work as per SEB & Regulations
- Electrical UG Cable Laying Work
- Erection & Commissioning and Testing all LV And 11 KV Switchgears
- Control and Power Cable Laying
- Residential and Commercial Electrification Projects
- Electrical 11 / 33 KV LT & HT Design , Supply ,Liaisoning , Erection , Construction



ELECTRICAL SERVICES

- Electrical Utility Line Shifting
- HT/LT Feeder Pillars Installation
- Express Feeder MSEDCL
- Overhead / Underground Feeder Lines
- 11/22/33 KV SUBSTATION Installation
- Agriculture & Gavthan Feeder 11 KV HT Line Laisoning, Supply, Erection, Construction, Testing & Commissioning Work
- Electrification Work in Domestic , Commercial & Shopping Malls
- Feeder Seperation Work , Feeder Renovation Work, Strengthening of Subtransmission & Distribution System Work
- Installation of High Voltage Distribution System & Low Voltage Distribution System
- Transmission 132/220/400/765 KV Stringing Line Laying & Installation Work
- Telecom 3/6/9/12/15/18/25/40/60 Meter Tower Erection Work
- Railway Overhead Electrification
- Wind Energy 33 KV Transmission Line Liosioning , Design , Supply, Erection, Construction, Testing & Commissioning Work
- Distribution Transformer installation , Testing & Commissioing – 25/63/100/160/200/250/315/400/500/630/1000/1250 KVA
- 66/110/120/132/220 KV Extra High Voltage Cable Laying Electrification Work
- Solar Power Plants MMS Structure & PV Module Installation, AC / DC Electrification Work
- Smart Meter Installation

CIVIL SERVICES



1. Solar MMS Pilling Installation & Construction.
2. Road Construction - Concrete Road, Murum Roa , Bituminous Road, WBM Road.
3. Switchyard Construction.
4. Compound Wall Construction.
5. Windmill Foundation Construction.
6. MCR Rooms, ICR Foundation, Building Construction.
7. 11/33/132/220 KV HT/LT Substations Construction Including Supply, Erection, Testing & Commissioning.
8. Road Earthwork & Embankment Work , Bridges , Side Drainages Construction.
9. Transmission Line Foundation Construction.
10. Telecom Tower GBT, RTT, GBM, NBT, RTP Foundations Construction.

CIVIL SERVICES



- 11.** Petrol Pump installation, Construction, Paver Block Laying.
- 12.** Water Pipe Line Laying & Construction.
- 13.** Optical Fiber Cable Laying & Construction Work.
- 14.** Canals Construction.
- 15.** Pile Foundation Construction Work.
- 16.** All Types Of Foundations.
- 17.** Excavation, Compaction, Leveling, Blinding Concrete Work, Shuttering Work, Steel Reinforcement, Concreting, Backfilling and Soil Testing, Finishing, Tiles and Gypsum, MEP Work.
- 18.** Well Foundations for River Bridges.
- 19.** Construction of Road Under Bridge at Railway Crossing.
- 20.** Earthwork in Filling and RCC Pipe Works.

CIVIL WORK MACHINERY & EQUIPMENT

| Sr.No. | Particulars | Capavity | Nos |
|--------|--|-----------|-----|
| 1 | Road Roller | 8-10 Tons | 3 |
| 2 | JCB Machine | 0.24 Cum | 7 |
| 3 | Tata Hitachi 110 | 0.63 Cum | 2 |
| 4 | Hydra Crane | 12 Ton | 1 |
| 5 | JCB Excavator Poclain Machine | 220 HP | 8 |
| 6 | Batching Plant | 20 Cum | 3 |
| 7 | Tata Truck Dampar (6 Tyre) | 10 MT | 4 |
| 8 | Tata Truck Dampar (10 Tyre) | 16 MT | 2 |
| 9 | Mahindra Tractor Trolly / blade / Tanker | - | 12 |
| 10 | HDD Machine (OFC WORK) | - | 5 |
| 11 | Ajax Fiori 4000 Concrete Mixer | 4 Cum | 2 |
| 12 | Universal Mixer | 2 Cum | 2 |

CIVIL WORK MACHINERY & EQUIPMENT

| Sr.No. | Particulars | Capavity | Nos |
|--------|----------------------------------|------------|------|
| 13 | Crompton Concrete Vibrators | - | 25 |
| 14 | Kirloskar Water Pump Engine | 8-20 HP | 10 |
| 15 | Shuttering Plates | 2000 Sq.Ft | - |
| 16 | Shuttering Ply | 6100 Sq.Ft | - |
| 17 | Solar Pilling Template (Jacks) | - | 1300 |
| 18 | Solar Pilling Capping | Nos | 700 |
| 19 | Solar DTH Machine | Nos | 8 |
| 20 | Solar Auger | Nos | 12 |
| 21 | Cutters & Grinders | Nos | 12 |
| 22 | Chain Pulley | Nos | 3 |
| 23 | Welding Machine | Nos | 4 |
| 24 | Total Station Machine | - | 3 |

SOLAR COMPLETED PROJECTS



Renew Power
Location : Mahbubnagar , Telangana.
Scope : MMS Pilling Construction /
IDT Foundation / DC Electrification
Work.
Capacity : 34 MW



Renew Power
Location : Pavagada , Karnataka.
Scope : MMS Pilling Construction /
IDT Foundation / DC Electrification
Work / MCR Building
Capacity : 50 MW



Renew Power
Location : Minpur , Telangana.
Scope : MMS Pilling Construction /
IDT Foundation / DC Electrification
Work.
Capacity : 23 MW



Renew Power
Location : Raichur , Karnataka.
Scope : MMS Pilling Construction /
IDT Foundation / DC Electrification
Work / MCR Building
Capacity : 27 MW



Renew Power
Location : Mahbubnagar II ,
Telangana.
Scope : MMS Pilling Construction /
IDT Foundation / DC Electrification
Work.
Capacity : 32 MW



Renew Power
Location : Manwath ,Parbhani ,
Maharashtra.
Scope : MMS Pilling Construction /
IDT Foundation / DC Electrification
Work / Internal Road Work /
Transmission Line
Capacity : 33 MW

SOLAR COMPLETED PROJECTS



Adani Power
Location : Pavagada , Karnataka.
Scope : MMS Pilling Construction /
DC Electrification Work /
Transmission Line Work.
Capacity : 47 MW



Siemens Gamesha
Location : ilKal , Karnataka.
Scope : MMS Pilling Construction /
DC Electrification Work / Road Work
Capacity : 38MW



Adani Power
Location : Kurnool , Andhra Pardesh.
Scope : MMS Pilling Construction /
DC Electrification Work /
Transmission Line Work / Road Work
/ MCR Building / Switchyard
Capacity : 60 MW



Siemens Gamesha
Location : Anantpur , Andhra
Pardesh.
Scope : MMS Pilling Construction
Capacity : 60 MW



Adani Power
Location : Gani , Andhra Pardesh.
Scope : MMS Pilling Construction /
DC Electrification Work / Switchyard.
Capacity : 30 MW



Larsen & Toubro
Location : Rewa , Madhya Pardesh.
Scope : MMS Pilling Construction /
Road Work.
Capacity : 40 MW

SOLAR COMPLETED PROJECTS



Sterling & Wilson.
Location : Sirsala , Maharashtra.
Scope : MMS Pilling Construction /
Road Work / Switchyard.
Capacity : 55 MW.



Tata International Ltd.
Location : Gangakhed , Maharashtra.
Scope : MMS Pilling Construction /
Road Work .
Capacity : 34 MW.



Sterling & Wilson.
Location : Kuppa , Maharashtra.
Scope : MMS Pilling Construction /
Road Work / DC Electrification Work
/ Compound Wall / MCR Building.
Capacity : 14 MW.



Tata International Ltd.
Location : Rewa , Madhya Pardesh.
Scope : MMS Pilling Construction .
Capacity : 39 MW.



Sterling & Wilson.
Location : Parbhani , Maharashtra.
Scope : MMS Pilling Construction.
Capacity : 28 MW.



Renew Power
Location :
Bagapur, Yavatmal, Maharashtra
Scope : MMS Pilling Construction /
IDT / HT Panel Foundation /
Approach Road (Outside Plant)
Capacity : 20 MW

SOLAR COMPLETED PROJECTS



Renew Power
Location : Akkalkot , Solapur ,
Maharashtra
Scope : MMS Pilling Construction /
IDT / HT Panel Foundation
Capacity : 35 MW



Insolare Energy
Location : Ashti , Beed , Maharashtra
Scope : I & C Work
Capacity : 7 MW



COMPLETED PROJECT DETAILS

| Sr.No | Name of Work | Scope | Sector | State | Client | Contract Value (in Lakhs) | Year |
|-------|--------------------------------|--|-------------------|-------------|------------------------------|-----------------------------|---------|
| 1 | Execution of Telecom Towers | Civil Work of GBT 40 Meter Tower Foundation | Telecom | Maharashtra | Swastik Construction | 50 | 2010-11 |
| 2 | Execution of Telecom Towers | Civil Work of GBT 40 Meter Tower Foundation | Telecom | Maharashtra | Swastik Construction | 148 | 2011-12 |
| 3 | Execution of Telecom Towers | Civil Work of GBT 30 & 60 Meter Tower Foundation | Telecom | Maharashtra | Hightech Infrastructure | 138 | 2011-12 |
| 4 | Construction Of Civil Work | Construction work of Road Drainages & Box Culvert | Roads & Highways | Maharashtra | Patil Infrastructure Pvt Ltd | 74 | 2011-12 |
| 5 | Execution Of Transmission Line | Civil Foundation 765 KV D/C Aurangabad-Beed Transmission Line | Transmission Line | Maharashtra | Ketan Construction Ltd | 289 | 2012-13 |
| 6 | Execution Of Transmission Line | Civil Foundation 400 KV D/C Solapur Transmission Line | Transmission Line | Maharashtra | KEC International Ltd | 156 | 2012-13 |
| 7 | Construction Of Civil Work | Construction work of Road Drainages & Box Culvert | Roads & Highways | Maharashtra | Patil Infrastructure Pvt Ltd | 189 | 2012-13 |
| 8 | Execution Of Transmission Line | Civil Foundation 400 KV D/C Ambejogai-Kalamb Transmission Line | Transmission Line | Maharashtra | Ketan Construction Ltd | 100 | 2012-13 |
| 9 | Execution Of Transmission Line | Civil Foundation 765 KV D/C Nanded-Gangakhed Transmission Line | Transmission Line | Maharashtra | Larsen & Toubro Ltd | 190 | 2013-14 |
| 10 | Construction Of Civil Work | Construction Of Building Work | Building | Maharashtra | Abhijeet Construction | 159 | 2013-14 |
| 11 | Construction Of Civil Work | Construction work of Road Drainages & Box Culvert | Roads & Highways | Maharashtra | Patil Infrastructure Pvt Ltd | 177 | 2013-14 |
| 12 | Execution Of Transmission Line | Stringing Line Works of 220 KV Nagpur - Wardha Transmission Line | Transmission Line | Maharashtra | Ketan Construction Ltd | 122 | 2013-14 |

COMPLETED PROJECT DETAILS

| Sr.No | Name of Work | Scope | Sector | State | Client | Contract Value (in Lakhs) | Year |
|-------|---|--|-------------------|-------------|------------------------------|-----------------------------|---------|
| 13 | Execution Of Transmission Line | Civil Foundation 400 KV D/C Kalamb-Barshi Transmission Line | Transmission Line | Maharashtra | Gammon India Ltd | 90 | 2014-15 |
| 14 | Execution Of Utility Line Shifting Work | Electrical Utility Line Shifting at Widening & Strengthening Work Of 2 lanes with paved shoulders from existing km 173/000 to km 249/200 Parli-Ambejogai | Roads & Highways | Maharashtra | Patil Infrastructure Pvt Ltd | 234 | 2014-15 |
| 15 | Construction Of Civil Work | Construction Of Building Work | Building | Maharashtra | Abhay Developers | 83 | 2014-15 |
| 16 | Construction Of Civil Work | Construction of Petrol Pump - Mahol | Oil & Gas | Maharashtra | Veer Buildcon | 136 | 2014-15 |
| 17 | Construction Of Civil Work | Civil Works for 33/11 KV Substation in Warwati | Substation | Maharashtra | MSEDCL | 89 | 2014-15 |
| 18 | Execution Of Telecom Tower | Civil , Erection & Electrical Works of Telecom GBT 40 Meter Tower | Telecom | Maharashtra | Envision Infratech | 148 | 2014-15 |
| 19 | Construction Of Civil Work | Interior Works at Reliance Trends | Building | Maharashtra | Reliance Industries Ltd | 67 | 2014-15 |
| 20 | Installation Of Highway Street Lighting | Street Lighting Installation Katol - Warud | Roads & Highways | Maharashtra | Current Infra Projects Ltd | 78 | 2015-16 |
| 21 | Execution Of Telecom Tower | Civil , Erection & Electrical Works of Telecom GBT 30/40/60 Meter Tower | Telecom | Maharashtra | Reliance Industries Ltd | 120 | 2015-16 |
| 22 | Construction Of Civil Work | Construction of Petrol Pump - Kasarwadi | Oil & Gas | Maharashtra | Veer Buildcon | 125 | 2015-16 |
| 23 | Construction Of Civil Work | Civil Works for 33/11 KV Substation in Digras | Substation | Maharashtra | MSEDCL | 94 | 2015-16 |
| 24 | Execution Of Utility Line Shifting Work | Electrical Utility Shifting Work of four laning of Udgir-Nilanga NH-50 | Roads & Highways | Maharashtra | Current Infra Projects Ltd | 147 | 2015-16 |

COMPLETED PROJECT DETAILS

| Sr.No | Name of Work | Scope | Sector | State | Client | Contract Value (in Lakhs) | Year |
|-------|--|--|------------------|---------------|------------------------------|-----------------------------|---------|
| 25 | Construction Of Civil Work | Construction work of Road Drainages & Box Culvert | Roads & Highways | Maharashtra | Patil Infrastructure Pvt Ltd | 90 | 2015-16 |
| 26 | Execution Of Electrical Shifting Work | Shifting/relocation of 33 KV,11 KV & LT Lines ,DTs & Electrical Poles at Edge of ROW For Construction of four lane road from Allahabad to Pratapgrah | Roads & Highways | Uttar Pradesh | Current Infra Projects Ltd | 147 | 2015-16 |
| 27 | Construction Of Civil Work | Civil Works for 33/11 KV Substation in Kinwat | Substation | Maharashtra | MSEDCL | 98 | 2016-17 |
| 28 | Execution Of Electrical Shifting Work | Shifting Of Electrical Utilities at 6 laningof Handia-Varanasi Section NH-2 From km 785.544 in the state of uttar pardesh | Roads & Highways | Uttar Pradesh | Current Infra Projects Ltd | 128 | 2016-17 |
| 29 | Construction Of Civil Work | Construction of Petrol Pump - Sarola | Oil & Gas | Maharashtra | Veer Buildcon | 119 | 2016-17 |
| 30 | Execution Of Optical Fiber Cable Laying Work | Construction Of Gangakhed - Palam Fiber Cable Laying Work | Telecom | Maharashtra | Reliance Industries Ltd | 150 | 2016-17 |
| 31 | Execution Of Telecom Tower | Civil,Erection & Electrical Works Of Telecom Tower - 3/6/9/12 Meter | Telecom | Maharashtra | Indus Towers | 60 | 2016-17 |
| 32 | Execution Of Wind 33 KV Line Work | Satara Wind Energy 33 KV Line Liosioning,Design,Supply,Erection , Construction , Testing & Commissioning Work | Wind | Maharashtra | Winsun Green Pvt Ltd | 172 | 2016-17 |
| 33 | Construction Of Civil Work | Civil Works for 33/11 KV Substation in Loha | Substation | Maharashtra | MSEDCL | 109 | 2017-18 |
| 34 | Execution Of Wind 33 KV Line Work | Sangali Wind Energy 33 KV Line Liosioning,Design,Supply,Erection , Construction , Testing & Commissioning Work | Wind | Maharashtra | Winsun Green Pvt Ltd | 128 | 2017-18 |
| 35 | Execution Of Highway Lighting Work | Highway Lighting work at two lane with paved shoulder for section from km 58.000 to km 91.600 Mogra via Majalgaon section EPC Mode | Roads & Highways | Maharashtra | Current Infra Projects Ltd | 112 | 2017-18 |
| 36 | Execution of Electrical Work | Supply , Erection , Testing , Construction & Commissioning Of 11 KV Line Work (Latur , Ahmednagar) | Telecom | Maharashtra | Reliance Industries Ltd | 110 | 2017-18 |

COMPLETED PROJECT DETAILS

| Sr.No | Name of Work | Scope | Sector | State | Client | Contract Value (in Lakhs) | Year |
|-------|--------------------------------|---|-------------------|----------------|-------------------------|-----------------------------|---------|
| 37 | Construction Of Civil Work | Construction of Petrol Pump - Motala | Oil & Gas | Maharashtra | Veer Buildcon | 137 | 2017-18 |
| 38 | Execution Of Telecom Tower | Civil,Erection & Electrical Works Of Telecom Tower - 40 Meter | Telecom | Maharashtra | Indus Tower | 60 | 2017-18 |
| 39 | Execution Of Transmission Line | Stringing Line Works of 220 KV Hadgaon-Kinwat Transmission Line | Transmission Line | Maharashtra | Gammon India | 90 | 2017-18 |
| 40 | Construction Of Civil Work | Construction Of Switchyard Foundation ilkal | Solar | Karnataka | Siemens Gamesha | 70 | 2017-18 |
| 41 | Construction Of Civil Work | Construction Of Road Drainages | Roads & Highways | Andhra Pardesh | Gayatri Projects Ltd | 60 | 2018-19 |
| 42 | Execution Of Transmission Line | Stringing Line Works of 765 KV Nashik-Manmad Transmission Line | Transmission Line | Maharashtra | Larsen & Toubro | 78 | 2018-19 |
| 43 | Execution Of Telecom Tower | Civil,Erection & Electrical Works Of Telecom Tower - 12/30/40 Meter | Telecom | Maharashtra | Indus Tower | 90 | 2018-19 |
| 44 | Construction Of Civil Work | Construction Of MCN Building, Road , Compound Wall Work | Telecom | Maharashtra | Reliance Industries Ltd | 134 | 2018-19 |
| 45 | Construction Of Civil Work | Construction Of RCC Road | Road | Karnataka | Tata Projects Ltd | 46 | 2018-19 |
| 46 | Construction Of Pipe Line Work | Construction Of Pipe Line Laying Work and Other Structure Work | Infra | Maharashtra | Shapoorji Pallonji | 71 | 2018-19 |
| 47 | Construction Of Civil Work | Construction Of Concrete Road and Civil Infrastructure Work | Roads | Maharashtra | Gokhale Construction | 98 | 2018-19 |
| 48 | Execution Of Transmission Line | Civil Foundation 400 KV D/C Sangali-Satara Transmission Line | Transmission Line | Maharashtra | SPML | 83 | 2018-19 |

COMPLETED PROJECT DETAILS

| Sr.No | Name of Work | Scope | Sector | State | Client | Contract Value (in Lakhs) | Year |
|-------|--|---|-------------------|-------------|-------------------------|-----------------------------|---------|
| 49 | Construction Of Civil Work | IDT & ICR Foundation , Internal Road Work | Solar | Maharashtra | Zytech Solar | 56 | 2018-19 |
| 50 | Construction Of Civil Work | Construction Of Road Work and Other Excavation Work | Roads | Maharashtra | Paranjape Schemes | 109 | 2018-19 |
| 51 | Execution Of Wind 33 KV Line Work | Kaij-Ambejogai Wind Energy 33 KV Line Liosioning,Design,Supply,Erection , Construction , Testing & Commissioning Work | Wind | Maharashtra | Winsun Green Pvt Ltd | 132 | 2018-19 |
| 52 | Execution Of Electrical Work | Feeder Seperation Work Latur-Ausa | Electrical | Maharashtra | String Power Pvt Ltd | 47 | 2018-19 |
| 53 | Construction Of Civil Work | Construction Of RCC Road | Roads | Maharashtra | Reliance Industries Ltd | 80 | 2018-19 |
| 54 | Execution Of Transmission Line | Civil Foundation 400 KV D/C Amalner-Nagar Transmission Line | Transmission Line | Maharashtra | KEC International Ltd | 110 | 2019-20 |
| 55 | Execution Of Wind 33 KV Line Work | Patoda-Nagar Wind Energy 33 KV Line Liosioning,Design,Supply,Erection , Construction , Testing & Commissioning Work | Wind | Maharashtra | Spitzen Energy | 140 | 2019-20 |
| 56 | Execution Of Electrical Work | SITC Of HT / LT Electrification Work, THR-BSP Extension | Electrical | Maharashtra | Jagnath Electrical | 96 | 2019-20 |
| 57 | Execution Of Optical Fiber Laying Work | Construction Of Ambejogai to Latur Fiber Cable Laying HDD Work | Fiber | Maharashtra | Reliance Industries Ltd | 119 | 2019-20 |
| 58 | Construction Of Civil Work | Construction Of Road Drainages | Roads & Highways | Maharashtra | Tricon Infra Buildtech | 91 | 2019-20 |
| 59 | Execution Of Electrical Shifting Work | Electrical Utility Shifting Work of four laning of Ahmedpur-Kingaon | Roads & Highways | Maharashtra | Lanco Infratech | 170 | 2020-21 |
| 60 | Execution Of Electrical Work | LT Power & Instrument Cable Laying , Termination and installation , JB Installation of LT Panel | Electrical | Maharashtra | Indorama | 84 | 2020-21 |

COMPLETED PROJECT DETAILS

| Sr.No | Name of Work | Scope | Sector | State | Client | Contract Value (in Lakhs) | Year |
|-------|---------------------------------------|---|-------------------|-------------|-----------------------------|-----------------------------|---------|
| 61 | Execution Of Electrical Work | High Side Area External Electrification | Electrical | Maharashtra | no Electric & Engineering P | 106 | 2020-21 |
| 62 | Construction Of Civil Work | Construction Of AG1 & AG2 Rcom Side Buildings | Building | Maharashtra | Reliance Industries Ltd | 78 | 2020-21 |
| 63 | Construction Of Civil Work | Construction Of Drainages & Box Culverts | Roads & Highways | Maharashtra | SCON Projects Ltd | 292 | 2020-21 |
| 64 | Execution Of Electrical Shifting Work | Electrical Utility Shifting Work Gangakhed-Parbhani | Roads & Highways | Maharashtra | Nirman Developers | 157 | 2020-21 |
| 65 | Execution Of Electrical Shifting Work | Electrical Utility Shifting Work Nanded-Loha | Roads & Highways | Maharashtra | Tricon Infra Buildtech | 228 | 2020-21 |
| 66 | Execution Of Electrical Work | Supply & Installation Of 11 KV Pole Structure, Distribution Transformer, LT Panel, Distribution Boards, Cable Trays | Electrical | Maharashtra | Mahalaxmi Electricals | 43 | 2021-22 |
| 67 | Execution Of Transmission Line | Stringing Line Works of 220 KV Gangakhed-Loha Transmission Line | Transmission Line | Maharashtra | Larsen & Toubro | 112 | 2021-22 |
| 68 | Execution Of Telecom Tower | Civil Works Of GBT/RTT/GBM/Small Cell Sites - 104 Sites | Telecom | Maharashtra | Indus Tower | 313 | 2021-22 |
| 69 | Construction Of Civil Work | Concrete Road For Jaguar-Land Rover Showroom Entrance & Other Miscellaneous Work | Roads | Maharashtra | Jaguar | 29 | 2021-22 |
| 70 | Execution Of Telecom Tower | Civil/Erection/Electrical Work Of GBT 25/30/40 Meter Telecom Towers | Telecom | Maharashtra | Reliance Industries Ltd | 362 | 2021-22 |
| 71 | Construction Of Civil Work | Construction Of Road Drainages & Bridges | Roads & Highways | Maharashtra | SCON Projects Ltd | 287 | 2021-22 |
| 72 | Construction Of Civil Work | Civil Works for 33/11 KV Substation in Naikota | Substation | Maharashtra | MSEDCL | 56 | 2021-22 |

COMPLETED PROJECT DETAILS

| Sr.No | Name of Work | Scope | Sector | State | Client | Contract Value (in Lakhs) | Year |
|-------|--|--|-------------------|-------------|-------------------------|-----------------------------|---------|
| 73 | Execution Of Wind 33 KV Line Work | Sangali-Kolhapur Wind Energy 33 KV Line Liosioning,Design,Supply,Erection , Construction , Testing & Commissioning Work | Wind | Maharashtra | Spitzen Energy | 281 | 2022-23 |
| 74 | Execution Of Electrical Work | Supply & Installation Of LT & HT Earthing Material,Pole Structure,Battery Charger,Structural Steel , Lighting Pole Electrification System in Plant | Electrical | Maharashtra | Honeywell | 80 | 2022-23 |
| 75 | Execution Of Optical Fiber Laying Work | Construction Of Kajj to Patoda Fiber Cable Laying HDD Work | Fiber | Maharashtra | Reliance Industries Ltd | 537 | 2022-23 |
| 76 | Execution Of Transmission Line | Civil Foundation 765 KV D/C Pandharpur-Pune Transmission Line | Transmission Line | Maharashtra | APS Pvt Ltd | 46 | 2022-23 |
| 77 | Construction Of Civil Work | Construction Of Road & Compound wall , Repairing Work | Substation | Karnataka | Renew Power | 83 | 2022-23 |
| 78 | Execution Of Electrical Work | RDSS Scheme Feeder Seperation Work | Roads & Highways | Maharashtra | Ashoka Buildcon Ltd | 97 | 2022-23 |
| 79 | Execution Of Transmission Line | Civil Foundation 765 KV D/C Kalamb-Osmanabad Transmission Line | Transmission Line | Maharashtra | KEC International Ltd | 241 | 2022-23 |
| 80 | Execution Of Solar Power Plant Works | MMS Pilling Installation , IDT Foundation & DC Electrification Work For 34 MW Solar Power Plant | Solar | Telangana | Renew Power | 134 | 2015-16 |
| 81 | Execution Of Solar Power Plant Works | MMS Pilling Installation , IDT Foundation & DC Electrification Work For 23 MW Solar Power Plant | Solar | Telangana | Renew Power | 156 | 2020-21 |
| 82 | Execution Of Solar Power Plant Works | MMS Pilling Installation , IDT Foundation , AC &DC Electrification Work For 32 MW Solar Power Plant | Solar | Telangana | Renew Power | 130 | 2016-17 |
| 83 | Execution Of Solar Power Plant Works | MMS Pilling Installation , IDT Foundation , Transmission Line Work , AC & DC Electrification Work For 50 MW Solar Power Plant | Solar | Karnataka | Renew Power | 170 | 2018-19 |
| 84 | Execution Of Solar Power Plant Works | MMS Pilling Installation , IDT Foundation , AC & DC Electrification Work For 27 MW Solar Power Plant | Solar | Karnataka | Renew Power | 110 | 2016-17 |

COMPLETED PROJECT DETAILS

| Sr.No | Name of Work | Scope | Sector | State | Client | Contract Value (in Lakhs) | Year |
|-------|--------------------------------------|--|--------|----------------|------------------------|-----------------------------|---------|
| 85 | Execution Of Solar Power Plant Works | MMS Pilling Installation , IDT Foundation ,Internal Road & DC Electrification | Solar | Maharashtra | Renew Power | 192 | 2021-22 |
| 86 | Execution Of Solar Power Plant Works | MMS Pilling Installation , Transmission Line Work , AC & DC Electrification Work For 47 MW Solar Power Plant | Solar | Karnataka | Adani Power | 289 | 2017-18 |
| 87 | Execution Of Solar Power Plant Works | MMS Pilling Installation , Road, Switchyard Foundation, AC & DC Electrification Work For 60 MW Solar Power Plant | Solar | Andhra Pardesh | Adani Power | 170 | 2016-17 |
| 88 | Execution Of Solar Power Plant Works | MMS Pilling Installation ,Switchyard & DC Electrification Work For 30 MW Solar Power Plant | Solar | Andhra Pardesh | Adani Power | 167 | 2015-16 |
| 89 | Execution Of Solar Power Plant Works | MMS Pilling Installation , Road Work & DC Electrification Work For 38 MW Solar Power Plant | Solar | Karnataka | Siemens Gamesha | 120 | 2017-18 |
| 90 | Execution Of Solar Power Plant Works | MMS Pilling Installation , AC & DC Work For 60 MW Solar Power Plant | Solar | Andhra Pardesh | Siemens Gamesha | 160 | 2019-20 |
| 91 | Execution Of Solar Power Plant Works | MMS Pilling Installation & Road Work For 40 MW Solar Power Plant | Solar | Madhya Pardesh | Larsen & Toubro | 187 | 2019-20 |
| 92 | Execution Of Solar Power Plant Works | MMS Pilling Installation , Switchyard & Road Work For 55 MW Solar Power Plant | Solar | Maharashtra | Sterling & Wilson | 123 | 2017-18 |
| 93 | Execution Of Solar Power Plant Works | MMS Pilling Installation , Structure & Module Installation , AC/DC Work , Switchyard Foundation ,Compound wall & Road Work For 80 MW Solar Power Plant | Solar | Maharashtra | Sterling & Wilson | 270 | 2019-20 |
| 94 | Execution Of Solar Power Plant Works | MMS Pilling Installation Work For 28 MW Solar Power Plant | Solar | Maharashtra | Sterling & Wilson | 162 | 2019-20 |
| 95 | Execution Of Solar Power Plant Works | MMS Pilling Installation & Road Work For 34 MW Solar Power Plant | Solar | Maharashtra | Tata International Ltd | 119 | 2018-19 |
| 96 | Execution Of Solar Power Plant Works | MMS Pilling Installation , AC & DC Work For 39 MW Solar Power Plant | Solar | Madhya Pardesh | Tata International Ltd | 149 | 2019-20 |

COMPLETED PROJECT DETAILS

| Sr.No | Name of Work | Scope | Sector | State | Client | Contract Value (in Lakhs) | Year |
|-------|--|--|-------------------|-------------|-------------------------|-----------------------------|---------|
| 97 | Execution Of Solar Power Plant Works | MMS Pilling Construction , IDT , HT Panel Foundation , Approach Road Construction | Solar | Maharashtra | Renew Power | 170 | 2023-24 |
| 98 | Execution EB HT Connection Work | 11 KV EB HT Connection Work for Telecom Tower | Electrical | Maharashtra | Indus Tower Ltd | 310 | 2023-24 |
| 99 | Execution Of Telecom Tower | Civil,Erection & Electrical Works Of Telecom Tower - 12/30/40 Meter | Telecom | Maharashtra | Indus Tower Ltd | 240 | 2023-24 |
| 100 | Execution of Smart Meter Installation , Testing & Commissioning Work | MSEDCL Smart Meter Installation , Testing & Commissioning Work | Smart Meter | Maharashtra | NCC Ltd | 90 | 2023-24 |
| 101 | Execution of Stringing Work at 765 KV D/C Transmission Line Narendra New to Pune | 765 KV D/C Transmission Line Stringing Line Laying Work | Transmission Line | Maharashtra | APS Power Pvt Ltd | 110 | 2023-24 |
| 102 | Execution of EB HT Connection Work | 11 KV EB HT Connection Work for Telecom Tower | Electrical | Maharashtra | Reliance Industries Ltd | 91 | 2023-24 |
| 103 | Execution Of 33 KV S/C Transmission Line | 33 KV S/C Transmission Line Laisoning , Estimate , Sanction , MSEDCL Approval , Design , Supply , Erection , Construction , Testing ,Charging & Commissioning Work | Electrical | Maharashtra | MSEDCL | 97 | 2024-25 |
| 104 | Execution Of Solar Power Plant Works | MMS Pilling Installation , IDT & HT Panel Foundation Work | Solar | Maharashtra | Renew Power | 90 | 2024-25 |
| 105 | Execution EB HT Connection Work | 11 KV EB HT Connection Work for Telecom Tower | Electrical | Maharashtra | Indus Tower Ltd | 280 | 2024-25 |
| 106 | Execution of EB HT Connection Work | 11 KV EB HT Connection Work for Telecom Tower | Electrical | Maharashtra | Reliance Industries Ltd | 110 | 2024-25 |
| 107 | Execution Of Solar Power Plant Works | Solar MMS Pilling Installation , Civil Foundation , MCR Construction , Transmission Line , GI Chain Link Fencing Installation & Construction , AC/DC Work | Solar | Maharashtra | Insolare Energy | 138 | 2024-25 |
| 108 | Execution of 11 KV Transmission Line | Supply & Service of 11 KV Single Circuit Pin Type 11 Kv Line with AAAC 100 Sqmm , 11 KV Feeder Bay , Metering Cubical , Double Pole Structure Work | Electrical | Maharashtra | Insolare Energy | 86 | 2024-25 |
| 109 | Execution of Erection & Stringing Work at 400 KV Transmission Line | 400 KV Transmission Line Erection & Stringing Line Laying Work | Transmission Line | Maharashtra | Indigrd | 53 | 2024-25 |

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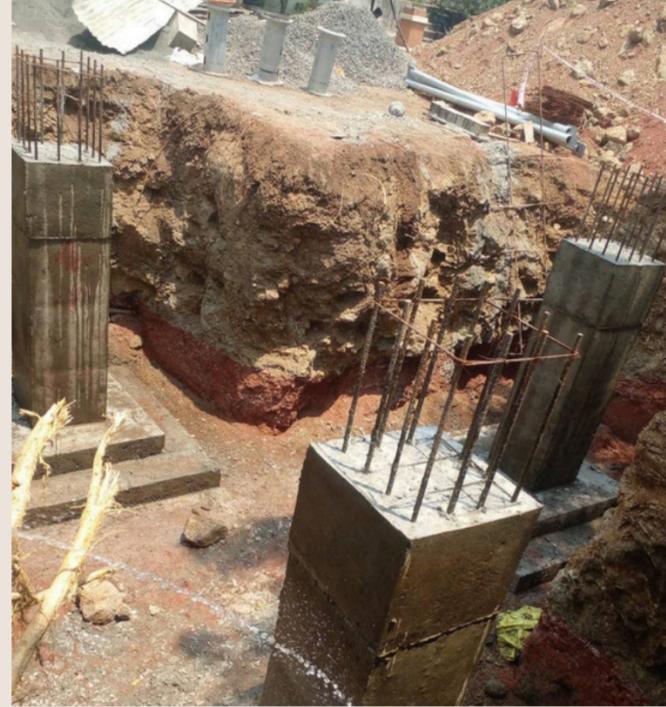
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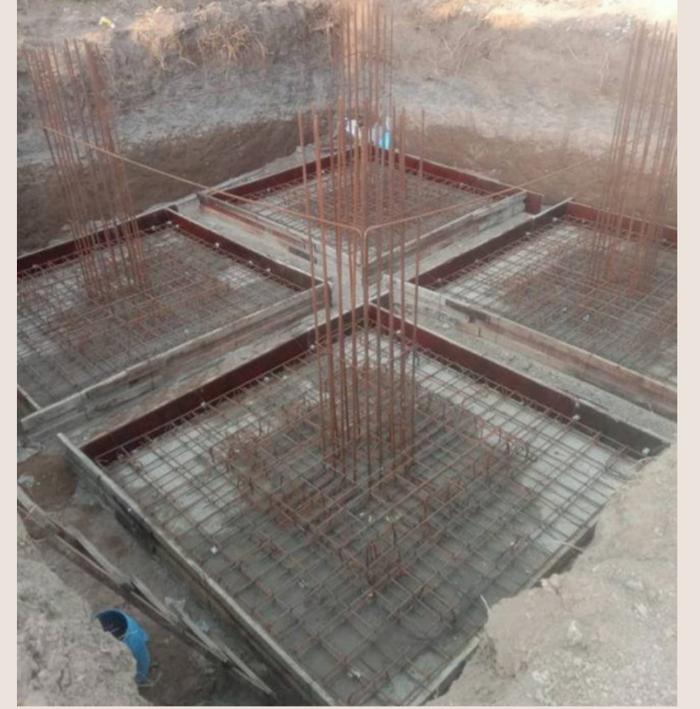
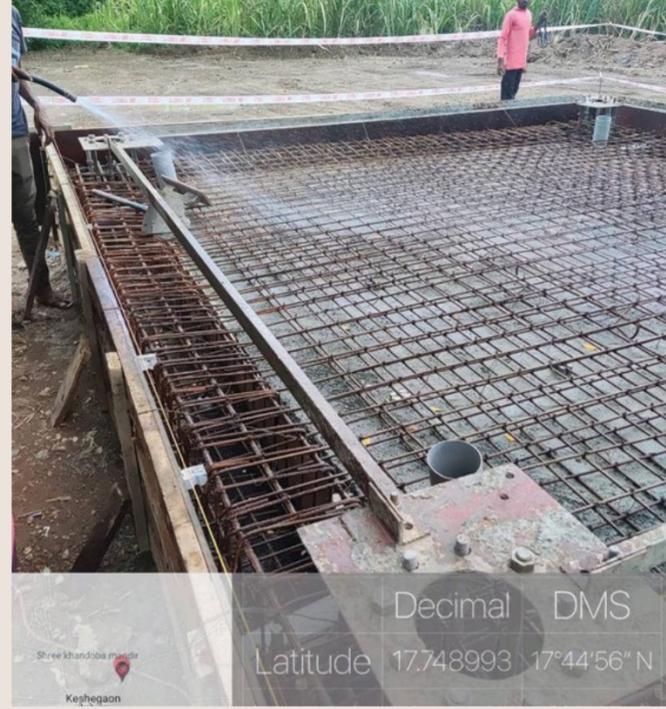
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➤ Construction



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➤ Construction



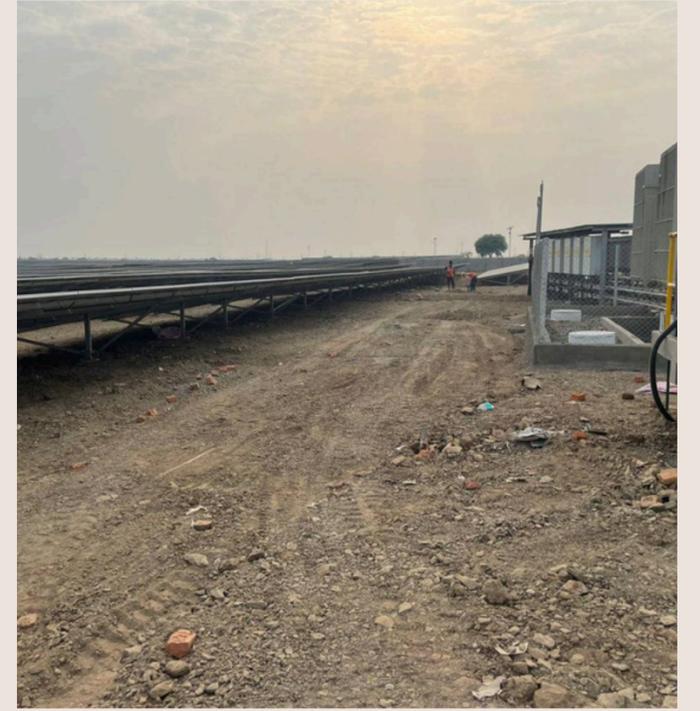
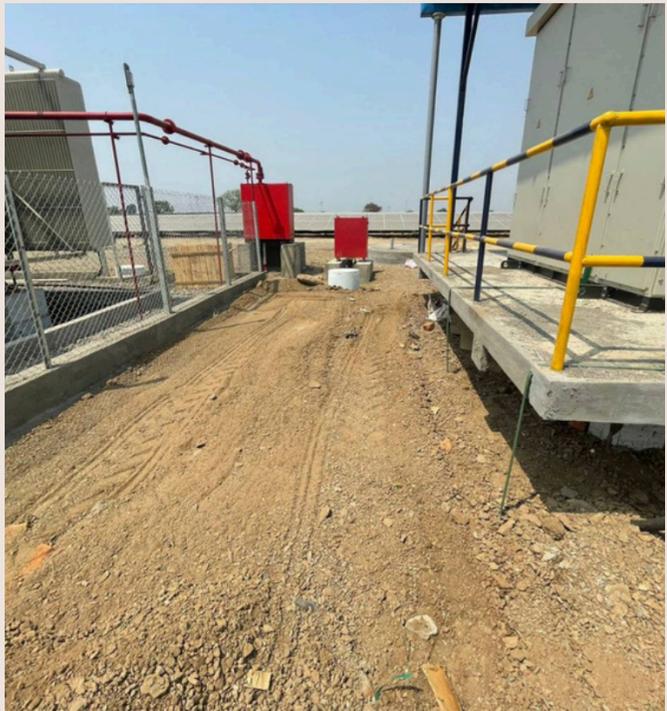
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➤ Solar



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➤ Solar



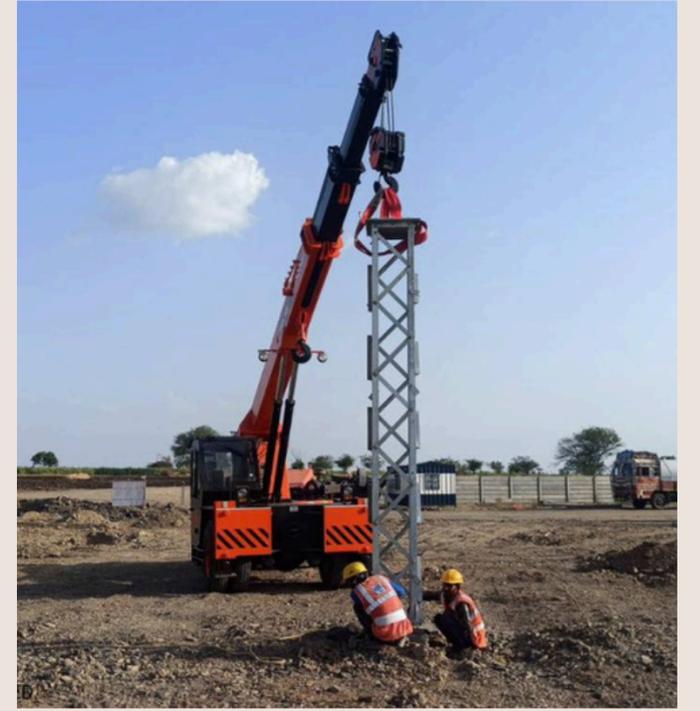
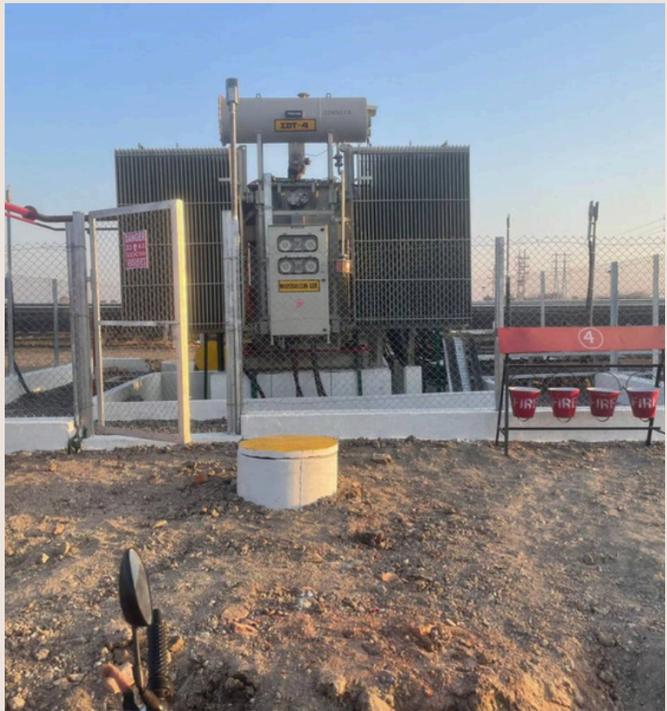
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➤ Substation



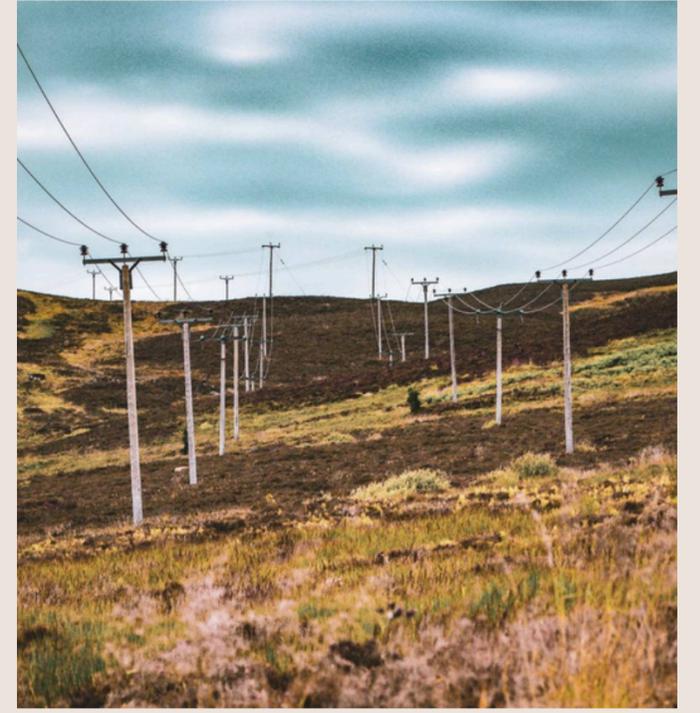
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➤ Substation



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➤ Substation



EV CHARGING STATION



CERTIFICATES

ISO 9001:2015



Certificate of Registration
This is to certify that the Quality Management System of
KALIKA ENTERPRISES
42, SHANKAR PARVATI NAGAR, PARLI VAJNATH, BEED,
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CIVIL & ELECTRICAL SERVICES PROVIDER - SOLAR MMS PILING CONSTRUCTION, LAND LEVELING,
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WORK, ROAD CONSTRUCTION, 11 KV TRANSMISSION LINE, WIND ELECTRICAL 33 KV TRANSMISSION
LINE WORK, WIND CABLE REPLACEMENT WORK, PETROL PUMP CONSTRUCTION, SUBSTATION
CONSTRUCTION, ROAD & HIGHWAYS ELECTRICAL UTILITY LINE SHIFTING WORK, TRANSMISSION LINE
FOUNDATION, ERECTION & STRINGING WORK, TRENCHLESS CABLE LAYING WORK, TELECOM TOWER
CIVIL, ERECTION, ELECTRICAL, OFC, HT & LT LINE WORK, URBAN & RURAL ELECTRIFICATION WORK.

Certification Calendar:
Client Id: 50763
Certificate No: QM-54140/0525
Initial Registered Date: 31.05.2025 Issuance Date: 31.05.2025
Date of Expiry: 30.05.2028
1st Surv. Due: 30.05.2026 2nd Surv. Due: 30.05.2027





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WORK, ROAD CONSTRUCTION, 11 KV TRANSMISSION LINE, WIND ELECTRICAL 33 KV TRANSMISSION
LINE WORK, WIND CABLE REPLACEMENT WORK, PETROL PUMP CONSTRUCTION, SUBSTATION
CONSTRUCTION, ROAD & HIGHWAYS ELECTRICAL UTILITY LINE SHIFTING WORK, TRANSMISSION LINE
FOUNDATION, ERECTION & STRINGING WORK, TRENCHLESS CABLE LAYING WORK, TELECOM TOWER
CIVIL, ERECTION, ELECTRICAL, OFC, HT & LT LINE WORK, URBAN & RURAL ELECTRIFICATION WORK.

Certification Calendar:
Client Id: 50763
Certificate No: EM-54141/0525
Initial Registered Date: 31.05.2025 Issuance Date: 31.05.2025
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1st Surv. Due: 30.05.2026 2nd Surv. Due: 30.05.2027





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has been independently assessed by PQC and found to comply with the
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MANAGEMENT SYSTEM)**
ISO 45001:2018
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ELECTRICAL WORK, ROAD CONSTRUCTION, 11 KV TRANSMISSION LINE, WIND ELECTRICAL 33 KV
TRANSMISSION LINE WORK, WIND CABLE REPLACEMENT WORK, PETROL PUMP CONSTRUCTION,
SUBSTATION CONSTRUCTION, ROAD & HIGHWAYS ELECTRICAL UTILITY LINE SHIFTING WORK,
TRANSMISSION LINE FOUNDATION, ERECTION & STRINGING WORK, TRENCHLESS CABLE LAYING
WORK, TELECOM TOWER CIVIL, ERECTION, ELECTRICAL, OFC, HT & LT LINE WORK, URBAN & RURAL
ELECTRIFICATION WORK.

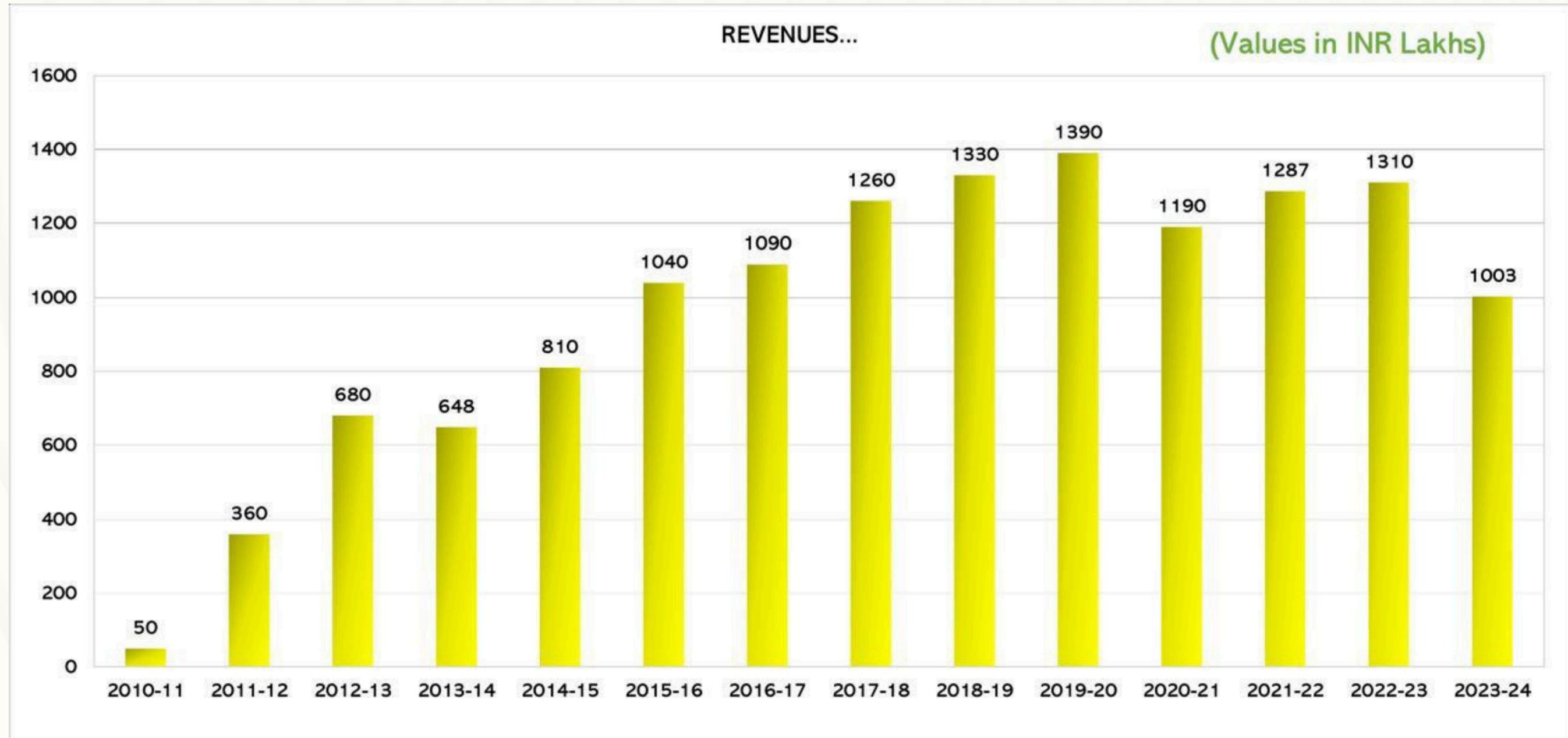
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