

LGM Energy India Pvt Ltd



WHO WE ARE

About us

Backed by rich industry, LGM Energy India Private Limited since 2019, we have gained tremendous expertise in services providing and we are a leading turnkey Electrical & Civil Contractors. Our proficiency encourages us to offer Electrical, civil, solar, wind energy Contracting Services for Design, Engineering, Procurements, Installation, Testing, Commissioning of Electrical Project 66 kv Substation (AIS), Transmission lines, Underground Cables (UG), Pipeline Works, Road & Buildingconstruction, Operation & Maintenance, Line Shifing work, industrial Solar, wind, open access projects.

With the help of our technocrats, we offer complete customization on designing, erection, installation and Maintenance services.



Our Mission:

To save a planet, a world of life. Reconciling the needs of human beings and the needs of others through Renewable Energy solutions

Our Vision:

To atract and aatin customer's with high quality products, services and the most satsfying ownership experience



Why LGM?

- Contractor Accredited By Govt. of Gujarat
- **3 Years** of Expertise in All Technical Fields
- Highly Qualified Technical & Supporting Saff
- 100% Quality and HSE Compliance
- **24 X 7** Technical Response For on Going and Under Maintenance Sites
- Quick & Customized Solutions
- ⇒ Registered Vendor of 10+ Government & Private Sector Companies

WHAT WE DO

Projects

Supply, Erection, Tessting & Commissioning EPC Projects



Substation, H-Frame, Tower Line, Switch Yard, Control Panel, & Monopole Structure upto 66 KV.



Underground Cables, Transmission Line, Shifting upto 66 KV



Railway Infrastructure - OHE, TSS, S&T



Solar Power Plant (Open Access, Captive, PPA)



AMC of all Electrical, Substation (Switch Yard)

Services

- Operaton & Maintenance of
 - > Substaton (Switch Yard) upto 66 kv
 - > Tower Lines upto 66 kv
 - Solar Power Plant
 - Wind Power Plant

One stop solution starting from Designing to Commissioning

in all Project Sector ""

- Government Liosioning
- Open Access, Power Purchase Agreement (PPA)
- Land Acquirement
- Site Survey, Project Planning & Scheduling
- Technical Advisory Services
- ROW Clearance



SOLAR POWER PLANT



Solar Investment Benefits

- Land value will get almost 5 tmes higher in 25 years
- Solar power plant ownership.
- One tme investment that gives benefits for next 25 years
- Income tax & depreciation benefits.
- Assured income from renewable energy source.
- Determined income due to Grid Connected system.
- Creating wealth from your finance.
- Approx Double financial reward compared to banks or any other financial organizaton

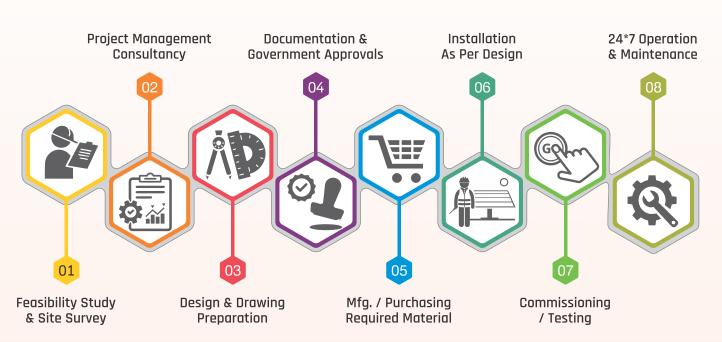
Services

- Customer friendly design & planning of solar power plant.
- MW (Megawat) based power plant at ground level for investors.
- ⇒ Captve Plant (Rooofp / Ground Based) for industrial sector.
- Operation & maintenance of solar power plant.

WORK EXPERIENCE

	Work Description	Unit	Qty.
	Substation (up to 66 KV)	Nos.	2+
	Transmission Line & UG Cable(up to 66 KV)	KM	20+
2	Private Sector (Electrical EPC)	Nos.	59+
	Civil Infrastructure	Nos.	40+
÷	Solar Power Plant	MW	8+
	Operation & Maintenance of Substation	Nos.	10+
	Earthing	Nos.	3000+

- Work Flow -

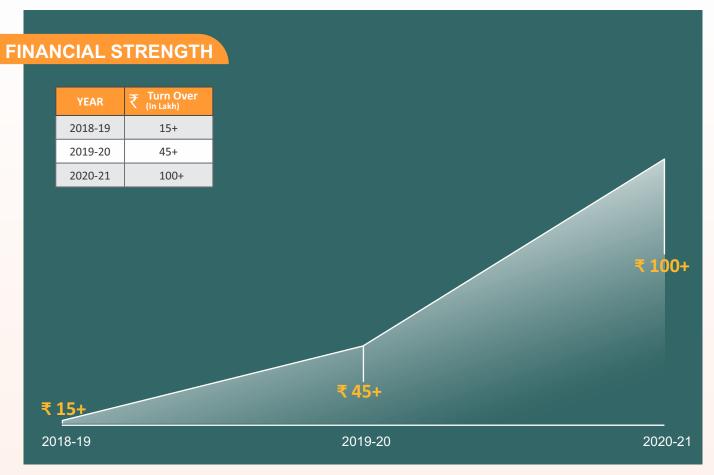


HUMAN RESOUCE & FINANCIAL GROWH

HUMAN RESOURCE

The first strength for organization is dedicated and deterministic staff and LGM Energy India Private Limited feels proud to have it and the number is increasing day by day.













Civil



Wind



Railway

LGM Energy India Pvt Ltd

DOMESTIC PRESENCE

Corp. Office: "802" - Sanskar Height, Opp. R.K Empire, 150 Feet Ring Road, Nare Umiya chowk RAJKOT - 360004. (Gujarat) INDIA. +91 727000 5678

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