

GSTIN: 09ALWPR6960K1ZX







ACDC Infra provides the installation and commissioning services for On Grid and Off Grid solar plants. With over 6 years of experience in renewable energy sector, ACDC Infra has commissioned 550+ Mw till date across India.



Roof Top EPC

We can install Solar Roof Top plants from 5 Kw to 200 Kw capacity at your home, Office, Factory, Warehouse, Schools, Colleges, Hospitals, Farmhouse and Petrol Pumps.



Ground Mounted

With a vast experience of installing and commissioning over 550+ Mw of Ground mounted Grid connected plants across various states on India, we have that skilled manpower that can efficiently work on any project.



Grid Connected

Erection and commissioning of Transformers up to 30 MVA and Cable laying up to 33 KV grade with termination and jointing. We also have an experience in installing Tracker based Grid connect solar plant.

AC DC

What We Do

- Material Unloading (Modules, MMS, Cables, Panels, Trafo etc.)
- MMS Erection and Tightening. Solar Module Erection and Torqueing.
- SMB and String Invertor Grouting and Erection.
- Trench Excavation and Backfilling with Sand, Bricks & Caution Tapes.
- Cable Laying and Termination.
- LT & HT Panel Installation and Termination.
- All Types of Earthing with Earth Pits (Grid, Table to Table and Equipment Earthing).
- LA Installation and Earthing with Pits.
- Transformer unloading and assembling with Oil Filtration.
- Transformer Installation and commissioning.
- Ferrule Printing and Nomenclatures for MMS and electrical equipment.
- Providing Materials e.g. Aux Transformer (15 Kva), Lugs, Glands, Cable Tie, Route Markers, Puff Sealants and Caution Tapes.
- Boundary Lighting System Installation.



Services & Products

Solar Panels | Hybrid Inverters | Batteries | GI Structure

Starting from Brands like Pixon, Vikram Solar, Luminous, Adani, Bluebird, Patanjali, IB Solar for A+ Solar Panels of both Mono PERC and Bi-facial type. Inverters from Luminous, Havells, KSolare, IB Solar, Patanjali, Enertech are also provided.

Be it a Solar String inverter, Aux Transformer, ACDB box, DCDB box, Galvanized Mounting Structures, Solar Batteries, Earthing Materials, Lightening Arrester. Fire fighting products, Fire Extinguishers or other safety equipment, we can fulfill all your requirements.

Major Grid Connected Stand Alone Projects



S.No	Total Project Capacity (MW)	Done By ACDC Infra	Category Undertaken	Client Name	EPC Company	City/State	Year
1	24 MW	24 MW	AC, DC, MMS & Mini Switchyard	Solar World & Danton Solar	Solar World & Danton Solar	Bisalpur, Pilibhit U.P.	2023
2	12 MW	12 MW	AC, DC, MMS & Switchyard	JD Nepal Energy pvt ltd	REPL	Jhapa, Nepal	2023
3	80 MW	20 MW	DC & Earthing work	Juniper Green Energy pvt ltd	Juniper Green Energy pvt ltd	Arni, Yavatmal, Maharashtra	2023
4	100 MW	20 MW	AC, DC & MMS	NLC	Jakson	Madurai, Tamil Nadu	2019
5	15 MW	15 MW	AC, DC & MMS Lighting	Jyoti Solar	Jakson	Bolangir, Odisha	2018
6	22 MW	5.5 MW	DC & MMS	Canadian Solar	Rays Infra ltd	Jamkhandi, Bijapur, Maharshtra	2018
7	5 MW	5 MW	AC, DC & MMS	U.P. Irrigation Department	Jakson	Lalitpur, U.P.	2018
8	50 MW	15 MW	DC & MMS	SECI & IREDA	Jakson	Kasargod, Kerala	2017
9	22 MW	5.5 MW	DC & Tracker MMS	Hero Future	Jakson	Madhugiri, Karnataka	2017

Unloading of Modules and MMS











MMS Erection and Tightening













Module Mounting





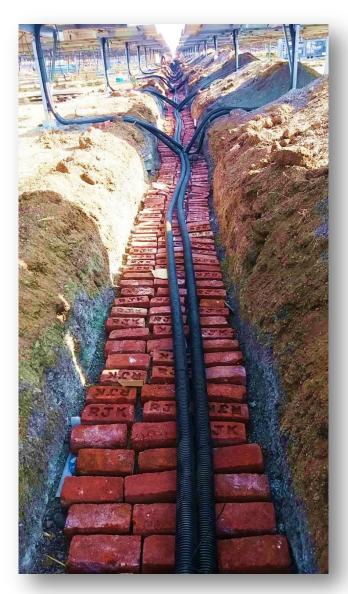






Cable Laying and Trench Excavation









SMB and **Invertors**













LT Panel Termination









Transformer Erection











L.A. Installations & Earthing

















Lighting Poles Erection











Supplying Consumable Items

























Reg Add: No.9, Rishabh Vihar, Modinagar, Ghaziabad - U.P. 201204