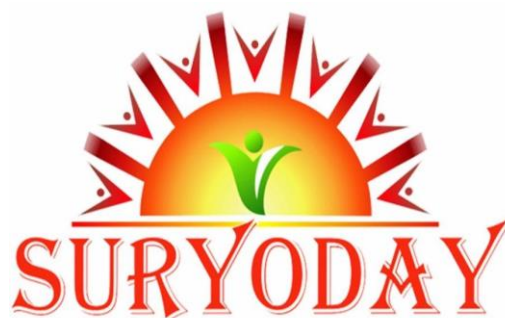




SURYODAY GROUP

Green Energy Resource & Infrastructure Development Division

SG-ELECTRICIAN-INVITE-01

Proposal Invitation for Industrial Level Certified Electricians - CBG Plant, Solar Plant, Hospital, School, College etc. Development Projects - Quotation Form

SURYODAY GROUP PROJECTS - ELECTRICIAN REQUIREMENT - INDUSTRIAL LEVEL KNOWLEDGE - CERTIFIED COMPANY / PROPRIETOR / DEGREE HOLDERS

Suryoday Group is developing multiple projects: **CBG Plants (3 TPD, 6 TPD, 12 TPD, 18 TPD), Solar Power Plants (1 MW to 10 MW), Hospitals, Schools, Colleges, Commercial Buildings, Industrial Sheds** etc. For all these development works, we require experienced electricians with industrial level knowledge.

• **We Invite:** Certified Electrical Contractor Companies, Licensed Electrical Proprietors, Degree Holders (B.E. / B.Tech Electrical, Diploma Electrical), and Experienced Industrial Electricians with valid licenses to participate in our upcoming development projects. We welcome professional partners who can ensure high safety compliance and quality execution. **Scope:** HT/LT installations, substations, transformers, DG sets, solar inverters, panels, internal wiring, hospital critical electrical, school/college electrical, industrial automation.

• **Requirement & Scope of Work:** Industrial-level technical knowledge, minimum 2–10 years of proven experience in electrical installation & maintenance, valid license/certification from Electrical Inspectorate / GUVNL / Government authorities, and strict adherence to industrial safety compliance standards.

• **Urgent Partnership:** Selected vendors will be onboarded on a priority basis for upcoming fast-track industrial projects in Gujarat.

• **Direct Inquiry:** For project site visits, technical discussions, or tender participation details, please contact the Suryoday Group infrastructure division immediately.

• **Submit Quotation / Proposal:** Eligible and interested contractors/proprietors are requested to submit their detailed commercial quotations along with company profile and license copies to our official office/email.

1. Suryoday Group Projects - Where Electricians Required

Project Type	Capacity / Size	Electrical Work Required	Location - Gujarat	Status
CBG Plant - Compressed Biogas	3 TPD, 6 TPD, 12 TPD, 18 TPD	HT 11KV/22KV substation, 150KVA-400KVA transformer, LT panels, motors 50-100 HP, biogas compressor, SCADA, DG 125KVA-500KVA	Navsari, Surat, Bharuch, Vadodara, Anand	Ongoing - 14 months
Solar Power Plant	1 MW to 10 MW	Solar inverters, HT evacuation, string inverters, LT panels, earthing, lightning arrestor, SCADA monitoring	Multiple sites - South Gujarat	Upcoming
Hospital - Multi Speciality	50 Bed to 200 Bed	Critical care electrical, OT wiring, ICU backup, DG 250KVA-750KVA, fire alarm, nurse call system, HT/LT	Navsari, Surat	Planning
School / College / Campus	School 1000 Students, College Campus	Internal wiring, classroom lighting, lab electrical, auditorium, hostel, solar rooftop, CCTV, fire safety	Navsari, Gandevi	Planning
Commercial / Industrial Shed	5000 Sq Ft to 50000 Sq Ft	Industrial wiring, 3-phase motors, MCC panels, automation, PLC, VFD, DG, earthing	Various	Ongoing
Residential (Buildings, Row Houses, Bungalows)	Multi-unit schemes / Individual units	Internal wiring, meter panel installation, earthing, LT cabling, common area lighting, backup DB	Navsari, Bilimora, Surat, Valsad, Vapi	Ongoing / Upcoming

Description: Note: Along with industrial and institutional projects, Suryoday Group also undertakes residential buildings, row houses, and bungalow electrification works.

2. Scope of Electrical Works - All Projects

Work Category	Details - Industrial Level	CBG Plant	Solar / Hospital / School
HT Installation	11KV / 22KV HT line, DP structure, CT/PT, HT metering, GUVNL liaison, CEIG approval	150KVA-400KVA transformer, HT panel	500KVA-1500KVA for hospital/college/solar
LT Panels & Distribution	Main LT panel, PCC, MCC, APFC panel, capacitor bank, bus bar, MCCB, ACB	PCC for motors, MCC for compressors	Main LT panel for entire campus

Motors & Pumps	3-phase induction motors 10HP to 100HP, VFD, DOL/Star-Delta starter	Feedstock mixers, pumps, compressors	Water pumps, fire pumps, HVAC motors
DG Set & AMF	DG set 125KVA to 1000KVA, AMF panel, auto mains failure	Backup 125KVA-500KVA	Hospital 250KVA-750KVA, school 125KVA-320KVA
Solar & Earthing	Solar string inverters, DCDB, ACDB, earthing pits, lightning arrestor	Solar rooftop 100KW-500KW	Solar rooftop 100KW-1MW, net metering
Internal Wiring & Safety	Industrial cable laying, tray work, conduit, IS 732, fire alarm, CCTV, safety audit	Plant internal lighting, SCADA	Classroom/lab/OT/ICU wiring, fire alarm, CCTV

Description: Note: Scope of work covers end-to-end electrical execution from HT/LT installation to final testing, safety audits, and CEIG approvals across all project types.

3. Eligibility Criteria - Certified Company / Proprietor / Degree Holders

Criteria	Required - Industrial Level Knowledge	Preferred
Company / Proprietor	Registered Electrical Contractor Company OR Licensed Electrical Proprietor - Valid Electrical Contractor License	Company with GST, MSME, ISO
Degree / Qualification	B.E. / B.Tech Electrical OR Diploma Electrical with Supervisor License OR Wireman License	B.E. Electrical with 2+ years industrial experience
Experience	Minimum 2-10 years industrial electrical experience - Must have completed 2-3 industrial projects	10+ years with CBG / solar / hospital projects
Certified / Licensed	Valid Electrical Contractor License, Supervisor Certificate, Wireman License - GUVNL approved	Class-A or B, CEIG approved
Team & Tools	Must have team of electricians, wiremen, helpers - Tools: megger, clamp meter, earth tester, PPE	Team 5-10 electricians, own vehicle, safety kit For residential/housing projects: Minimum 2-5 years
Knowledge Level	Industrial level: HT/LT, substation, transformer, DG, AMF, APFC, VFD, solar inverters, SCADA, fire alarm	GUVNL rules, CEIG approvals, solar net metering

Description: Note: Contractors applying must hold valid government/GUVNL licenses and meet the specified industrial and residential technical experience standards.

4. Terms & Conditions - Electrical Work (Industrial & Residential Projects)

Term	Details - Clear - Industrial Projects
Work Type	Complete electrical work from HT line to LT distribution, including substation, transformer, DG, panels, internal wiring, testing, commissioning, liaison with GUVNL / Electrical Inspectorate / CEIG.
Material	Option 1 - Company will supply major materials - Contractor small items and labour. Option 2 - Contractor to supply all materials with prior approval.
Quality & Safety	All work as per IS 732, IS 3043, CEA regulations, GUVNL norms. Safety compliance mandatory - PPE, earthing, ELCB, MCB.
Timeline	CBG plant 14 months - Electrical work in last 4-6 months. Solar plant 3-4 months. Hospital/school 6-12 months.
Payment	10% advance after work order, 40% on material at site, 40% after installation and testing, 10% retention after 12 months defect liability. Bank transfer.
License & Insurance	Must have valid electrical contractor license, supervisor license, workmen compensation insurance, safety insurance.
Warranty	12 months defect liability period. Contractor to attend breakdown within 24 hours.
Liaison	Contractor to handle liaison with GUVNL, Electrical Inspectorate, CEIG for approvals, testing, energization.
Safety & Compliance	No child labour, safety training mandatory, daily safety toolbox talk, proper earthing, fire extinguishers, first aid.
MOU & Agreement	Compulsory signing of a formal Memorandum of Understanding (MOU) with Suryoday Group prior to project mobilization or vendor onboarding.

Note: The above terms & conditions, payment milestones, safety protocols, and mandatory MOU agreements apply equally to all industrial installations as well as residential building, row house, and bungalow projects.

5. Quotation Form Details - For All Projects - Separate Page Next

We invite quotations from certified electrical contractors / companies / proprietors / degree holders with industrial & residential level knowledge and experience for our ongoing and upcoming projects: CBG Plants, Solar Plants, Hospitals, Schools, Commercial Buildings, and Residential Housing Schemes (Buildings, Row Houses, Bungalows). Next page contains detailed quotation form to be filled by contractor / electrician.

6. OFFICIAL QUOTATION & APPLICATION FORM FOR ELECTRICAL CONTRACTORS

ELECTRICIAN / ELECTRICAL CONTRACTOR PROPOSAL & QUOTATION

This page is for contractor / electrician to fill and return - Company details, license, experience, quotation

Company / Proprietor Name:	_____	Mobile / Contact:	_____
Address - Office:	Village/City: _____ Taluka: _____ District: _____ State: _____		
Type:	☐ Electrical Contractor Company ☐ Proprietor ☐ Partnership ☐ Pvt Ltd	GST No:	_____

License & Qualification Details - Certified / Degree

License / Degree Type	License No / Degree	Valid Till	Issued By	Copy Attached? Tick
Electrical Contractor License - Class	Class: _____ No: _____	Valid Till: _____ / _____ / _____	Electrical Inspectorate, Gujarat	☐
Electrical Supervisor License	No: _____	Valid Till: _____ / _____ / _____	CEIG / Inspectorate	☐
Wireman License (for team)	No of Wiremen: _____ Nos	Valid Till: _____ / _____ / _____	Inspectorate	☐
Degree - B.E. / B.Tech Electrical	Degree: _____ University: _____	Year: _____	_____	☐
Diploma Electrical	Diploma: _____ Institute: _____	Year: _____	_____	☐
Other Certification - Safety, ISO, etc	Cert: _____	Valid Till: _____ / _____ / _____	_____	☐

Experience Details - Industrial & Residential Level

Project Type	Project Name & Location	Capacity / Size	Work Done	Year	Client Contact
CBG Plant / Biogas	_____	_____ TPD	HT/LT, Transformer, DG	_____ ____	_____
Solar Plant	_____	_____ MW	Inverters, HT evacuation	_____ ____	_____
Hospital	_____	_____ Bed	Critical electrical, DG, fire alarm	_____ ____	_____
School / College	_____	_____ Students	Internal wiring, solar, CCTV	_____ ____	_____

Project Type	Project Name & Location	Capacity / Size	Work Done	Year	Client Contact
Factory / Industrial Shed	_____	____ Sq Ft	MCC, PCC, motors, VFD	_____ __	_____
Residential Building / Row House	_____	____ Sq Ft	Internal wiring, meter panel, earthing	_____ __	_____

Team Details - Electricians, Wiremen, Helpers

Team Member	Nos	License Type	Experience	Full Time / Part Time
Electrical Supervisor / Engineer	____Nos	Supervisor License	____Years	☐ Full Time ☐ Part Time
Wireman / Electrician	____Nos	Wireman License	____Years	☐ Full Time ☐ Part Time
Helper / Assistant	____Nos	N/A	____Years	☐ Full Time ☐ Part Time

Quotation Form - Rate Quotation for Electrical Works

QUOTATION FORM - ELECTRICAL WORKS - RATE QUOTATION - INDUSTRIAL LEVEL - LIGHT BLUE HEADING

Fill expected rates - Per item / Lump sum - Market linked - Final rates to be discussed after site visit

Work Item - Electrical Work	Unit	Expected Rate - Rs - Contractor to Fill	Remarks
HT Line 11KV / 22KV - DP Structure, CT/PT, HT Metering, GUVNL liaison	Per Job / Per KM	Rs. _____	_____
Transformer Installation 150KVA to 1500KVA	Per No	Rs. _____	_____
Main LT Panel / PCC / MCC / APFC Panel	Per Panel	Rs. _____	_____
DG Set Installation 125KVA to 1000KVA - With AMF Panel	Per No	Rs. _____	_____
Motor Installation 10HP to 100HP - With Starter	Per Motor	Rs. _____	_____
Cable Laying - HT/LT - Including Tray, Conduit, Trench	Per Meter / Per Job	Rs. _____	_____
Earthing Pits - Chemical / Conventional	Per Pit	Rs. _____	_____
Internal Wiring - Industrial / Hospital / School	Per Point / Per Sq Ft	Rs. _____	_____
Solar Plant Electrical - Inverters, DCDB, ACDB, Net Metering	Per KW / Per MW	Rs. _____	_____
Fire Alarm System - Hospital / School / College	Per System / Per Point	Rs. _____	_____
CCTV System Installation	Per Camera / Per System	Rs. _____	_____
Testing & Commissioning - With CEIG / GUVNL Approval Liaison	Lump Sum / Per Project	Rs. _____	_____
AMC - Annual Maintenance Contract - Optional	Per Year	Rs. _____	_____

Lump Sum Quotation for Complete CBG Plant (3/6/12 TPD)	Per Plant	Rs. _____ for 3 TPD / Rs. _____ for 6 TPD / Rs. _____ for 12 TPD	_____
Lump Sum Quotation for Hospital (50/100 Bed)	Per Hospital	Rs. _____ for 50 Bed / Rs. _____ for 100 Bed	_____
Residential Wiring & Distribution (Per Sq Ft / Per Unit)	for 10 Floor/House / ... for 2/3/5 BHK Bungalows	Rs. _____ for Apartment / Rs. _____ for Bungalow / Row House.	_____

- Note:
- Contractors are requested to quote their expected rates per item, lump-sum, or per sq. ft. as applicable for industrial and residential projects.
 - Rates must include material (if under contractor scope), labor, testing, and standard safety compliance up to the site location in Gujarat.
 - Final negotiated rates and project allocations will be locked mutually prior to signing the mandatory Memorandum of Understanding (MOU).

Electrical Contractor Declaration & Official Signatures

Contractor / Applicant Declaration: I / We hereby declare that all the information, licenses, and technical details provided above are true and correct. We are interested in association with Suryoday Group for electrical installation and infrastructure projects as per the terms and conditions discussed. We agree to strictly follow safety compliance, quality standards, and execute a mandatory Memorandum of Understanding (MOU) prior to project mobilization. Contractor Signature & Date: Signature: _____ Name: _____ Company Name: _____ Date: ____ / ____ / ____ Company Seal: _____	For Suryoday Group Use Only: Verified By: _____ License Verified: ☐ Yes ☐ No Experience Verified: ☐ Yes ☐ No Site Visit Done: ☐ Yes ☐ No - Date: ____ / ____ / ____ Rate Approved: ☐ Yes ☐ No - Rate: Rs. _____ Work Order Issued: ☐ Yes ☐ No - WO No: _____ Authorized Signature: _____ Name: _____ Date: ____ / ____ / ____ Remarks: _____
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