

SAIRAM ENGINEERING SERVICES (INDIA) PVT. LTD.

ISO 9001:2008 Certified Management System

Company Profile

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Company Profile

About Us

Who we are

Sairam Engineering Services (India) Pvt Ltd is a medium, private limited Electrical Contracting company with a long standing track record of providing excellent service to the domestic electrical industry

.

Our Company History

Senior management has founded 'Sairam Engineers" in 2004 to offer electrical and instrumentation services to Local electrical industry needs of Power, Steel and Petro-chemical sector.

Due to its continually growing client base, In 2010 after a period of organic growth, the company incorporated to become Sairam Engineering Services (India) Private Limited ("SAIRAM") a leading expert in contracting and energy related services across India.

Since, 2010 SAIRAM has continued to grow its client base and expand, managing larger and more complex jobs, while retaining its core values and service.

Over this time the company has also expanded to services such as renewable energy & HVDC

.

Our Work

SAIRAM's experienced team specialises in offering complete electrical contracting services including project management services, procurement of material, erection, installation, testing and commissioning for commercial and industrial clients ranging from large blue chip companies to small and medium enterprises.

SAIRAM recognise that the key to running a successful business is understanding our client's needs and meeting their expectations. This can only be achieved through effective communication between our staff and our clients. SAIRAM have developed a robust yet simple delivery methodology for quality and consistent project delivery. We appoint a dedicated project manager for each job who ensures that there is clear communication of the needs and requirements across the team; provides oversight of the delivery of the project to the client's standards and specifications and oversees the design and electrical engineers throughout the project.

SAIRAM's registered office is in Vijayawada, Andhra Pradesh, India

.

Our Vision

Our vision is to be one of the regional leading electrical construction company in our core business activities

.

Our Services

Our Mission

Our mission is to be the contractor of trusted choice of quality construction, cost-effective, timely completion, exceeding our customer's expectations in a safe environment

.

Our Values

We believe in maintain highest standard of honesty and integrity, Responsibility, professionalism, safety, quality and continuous learning

.

Our Services

As a flexible and constantly evolving company, SAIRAM prides itself offering the following services for its customers with professionally finished installations

.

Electrical Engineering

- HV AIS Systems
- HV GIS Systems
- Generators
- Gen. Busducts
- Power / Dist. Transformers
- MV Switchgear (AIS & GIS)
- LV Switchgear
- Battery & UPS Systems
- Control Systems
- Sub-station Automation systems
- Cable supports, Ducts & Trays
- HV / MV / LV Cabling & Terminations
- OFC cabling & Splicing
- Earthing & Lightning systems
- Illumination System (Indoor & Outdoor)
- PABX / Telephone systems
- Fire Alarm Systems
- BMS system

Renewable Energy

- Solar structures / PV modules
- Inverter Transformers
- Inverters
- MV / LV Switchgear
- Battery / UPS system
- Earthing System
- MV / LV Cabling & Terminations
- Illumination – Indoor / Outdoor
- Weather monitoring system

Civil Engineering

- Minor civil works
- Buried cable trenches
- Sub-station foundations
- Control room building
- Horizontal Dir. drilling

Our Team

Venkateswara Rao Gogineni – Mg. Director

Venkateswara Rao Gogineni is a self-motivated, meticulous electrical engineer with over 25 years of experience in managing projects. He studied Diploma in Electrical. He worked for various contracting firms and attained skills in managing projects. He worked mostly inn power and Petro chemical sectors.

He founded of firm "Sairam Engineers" in year 2004 and proprietor till incorporated as Sairam Engg. Services (I) Pvt. Ltd in 2010 and appointed as Managing Director.



Rama Mohan Ghanta - Director



Rama Mohan Ghanta is a highly motivated individual with 30 years of experience in industrial electrical projects. He studied Diploma inn Electrical Engineering. He worked for various firms and has vast experience in Testing & Commissioning of electrical systems in sectors like power and Petro-chemicals.

In the year 2010, joined with Sairam Engg. Services (I) Pvt. Ltd and appointed as Director .

Kutumba Rao Gogineni - Director

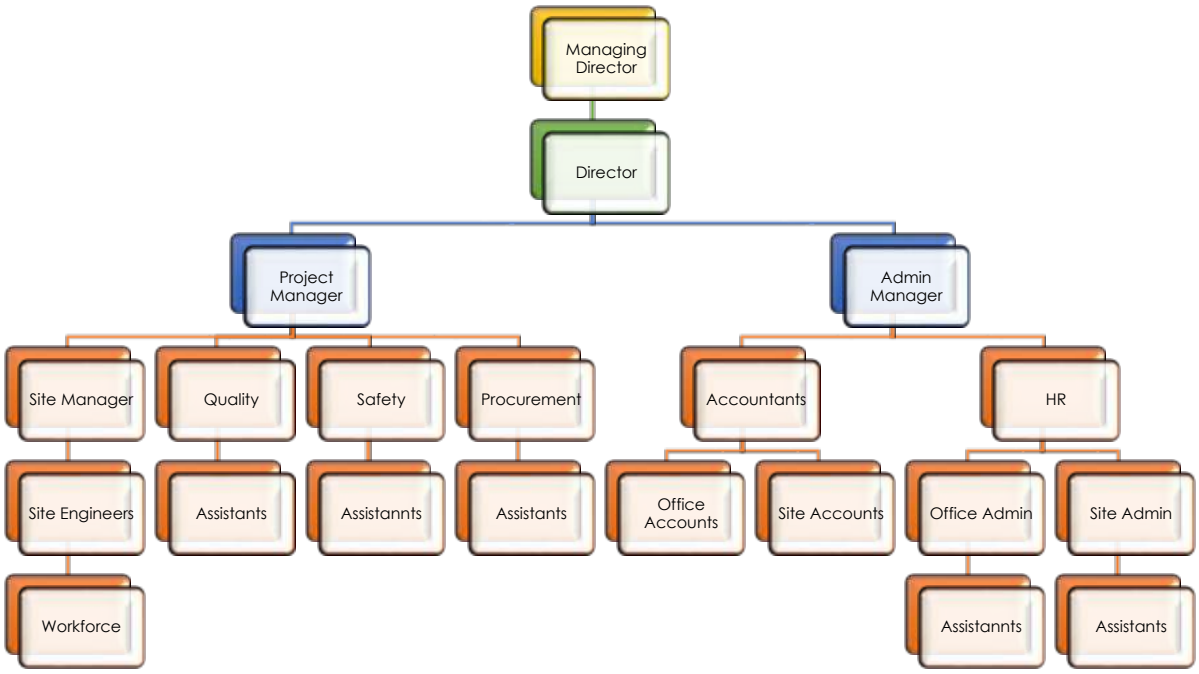
He worked as Junior Manager in Visakhapatnam steel plant, Visakhapatnam and having an experience of 27 years in operation and maintenance works including Instrumentation, Electrical and Fire Alarm systems. After resigning from Visakhapatnam steel plant, he worked for some time with Hyundai Industries in Saudi Arabia.

In 2015, he joined with Sairam Engg. Services (I) Pvt. Ltd and appointed as Director.

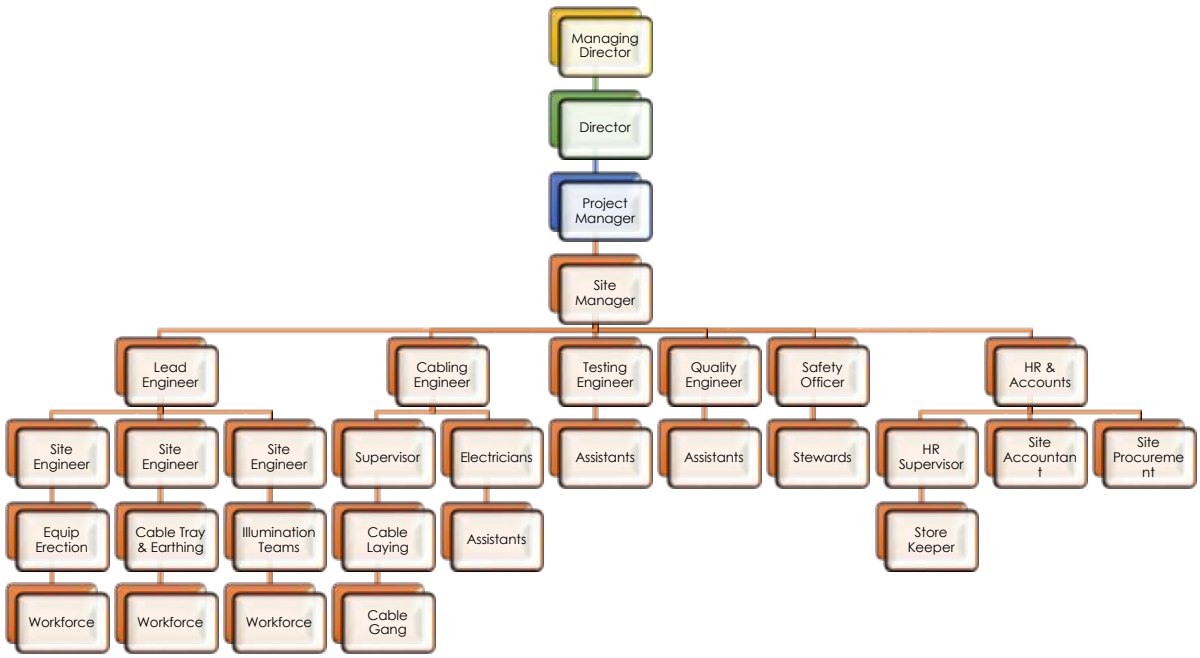


Organization Chart

Company Organisation Chart



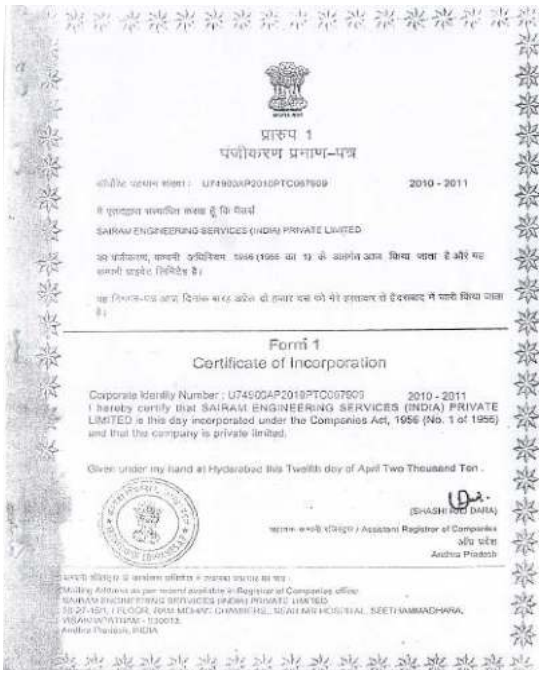
Site Organisation Chart - Typical



Company Accreditations

Corporate Identity No (CIN) -

U74900AP2010PTC067909 on 12 April 2010



प्रारूप 1
पंजीयन प्रमाण-पत्र

2010 - 2011

SAIRAM ENGINEERING SERVICES (INDIA) PRIVATE LIMITED

Form 1
Certificate of Incorporation

Corporate Identity Number : U74900AP2010PTC067909 2010 - 2011
I hereby certify that SAIRAM ENGINEERING SERVICES (INDIA) PRIVATE LIMITED is this day incorporated under the Companies Act, 1956 (No. 1 of 1956) and that the company is private limited.

Given under my hand at Hyderabad this Twelfth day of April Two Thousand Ten .

(SHASHI BALA DARA)
Assistant Registrar of Companies
Andhra Pradesh



आयकर विभाग
INCOME TAX DEPARTMENT
भारत सरकार
GOVT. OF INDIA

SAIRAM ENGINEERING SERVICES
(INDIA) PRIVATE LIMITED

12/04/2010

Permanent Account Number

AAOCS1044B

29042010

Permanent Account Number (PAN) -

AAOCS1044B

Goods & Service Tax Registration

37AAOCS1044B1ZL – Andhra Pradesh

09AAOCS1044B1ZK – Uttar Pradesh

24AAOCS1044B1ZS – Gujarat

29AAOCS1044B1ZI – Karnataka

33AAOCS1044B1ZT – Tamilnadu

08AAOCS1044B1ZM – Rajasthan

36AAOCS1044B1ZN – Telangana



(Amended)

Government of India
Form GST REG-06
(See Rule 19(1))

Registration Certificate

Registration Number: 37AAOCS1044B1ZL

1.	Legal Name	SAIRAM ENGINEERING SERVICES (INDIA) PRIVATE LIMITED			
2.	Trade Name, if any	M/S SAIRAM ENGINEERING SERVICES (INDIA) PVT LTD			
3.	Constitution of Business	Private Limited Company			
4.	Address of Principal Place of Business	Flat, Floor, Plot No 102, Sairam Avenue, D No 8-340, Mitti Nagar 2nd Lane, Kanuru, Vijayawada, Krishna, Andhra Pradesh, 520007			
5.	Date of Liability	01/07/2017			
6.	Date of Validity	From	01/07/2017	To	Not Applicable
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority	Andhra Pradesh Goods and Services Tax Act, 2017			
Signature					
Name		VENKATA PADMAVATHI PANDIRI			
Designation		Goods and Services Tax officer			
Jurisdictional Office		DWARAKANAGAR			
9. Date of issue of Certificate		03/02/2020			

Note: The registration certificate is required to be prominently displayed at all places of Business (Yearly) in the State.

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 03/02/2020 by the jurisdictional authority.

Company Profile

Accreditations / Permits / Licenses

Electrical License – A/8447 1-1656 – Exceeding 33KV in the state of Andhra Pradesh and valid upto 12 Sept 2023



GOVERNMENT OF ANDHRA PRADESH
A.P. ELECTRICAL LICENSING BOARD
FORM 'WA'
UNDER APEIR 1992 REGULATION 33 (C)
ELECTRICAL CONTRACTOR'S LICENSE 'A' GRADE

LICENCE NO. A/8447 1-1656 EXCEEDING 33 KV, ALL VOLTAGES

under the Name style of M/S. SAI RAM ENGINEERING SERVICES (INDIA) PRIVATE LIMITED, REPRESENTED BY SH. G. RAMA MOHAN, VISAKHAPATNAM DISTRICT, is here by authorised to carryout Electrical Installation Work of all voltages / pressures is subject to the Supervision below mentioned supervision permit holders and this licensee, who should not be relieved from the A.P. Electrical licensing board as per the regulations of A.P. Electrical licensing Rules, 1947.

This License No. A/8447 issued by the Secretary, A.P. Electrical Licensing Board on Dated. 13.09.2013 was in force till now and this License is renewed in this office as below.

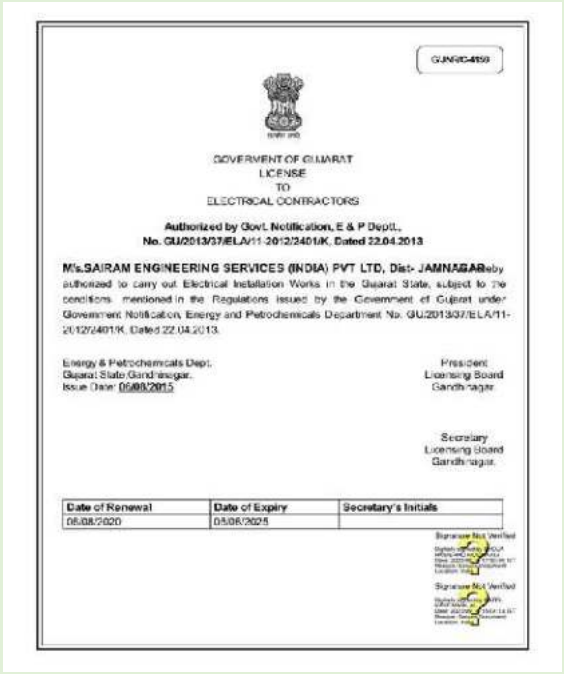
This License is renewed from 13.09.2021 TO 12.09.2023

S.NO.	NAME OF THE AUTHORITY	S.NO.	PERMIT HOLDER
1.	PRIVATE PARTY	1.	SUPERVISOR PERMIT NO. 1-1656
		2.	WIRTMAN PERMIT NO. G-139787
		3.	WIRTMAN PERMIT NO. G-152951

VISAKHAPATNAM
DATED: .10.2021

Deputy Chief Electrical Inspector to Govt. of A.P., Visakhapatnam

Electrical License – G/JNR/C-4159 – All Voltages in the state of Gujarat and valid upto 05 Aug 2025



GUJ/ED-4159

GOVERNMENT OF GUJARAT
LICENSE
TO
ELECTRICAL CONTRACTORS

Authorized by Govt. Notification, E & P Deptt.,
No. GU/2013/37/ELA/11-2012/2401/K, Dated 22.04.2013

M/s.SAIRAM ENGINEERING SERVICES (INDIA) PVT LTD, Dist- JAMNAGAR hereby authorized to carry out Electrical Installation Works in the Gujarat State, subject to the conditions mentioned in the Regulations issued by the Government of Gujarat under Government Notification, Energy and Petrochemicals Department No. GU/2013/37/ELA/11-2012/2401/K, Dated 22.04.2013.

Energy & Petrochemicals Dept.
Gujarat State Gandhinagar.
Issue Date: 05/08/2015

President
Licensing Board
Gandhinagar

Secretary
Licensing Board
Gandhinagar

Date of Renewal	Date of Expiry	Secretary's Initials
05/08/2020	05/08/2025	

ESIC – Sub Code

Andhra Pradesh – 620003900290001019

Uttar Pradesh – 28620390290011019

Tamilnadu - 66620390290011019

Rajasthan - 27620390290011019



Regional Office
EMPLOYEES' STATE INSURANCE CORPORATION
ESI Corporation,Pandideep Bhawan,ESIC
Road,Gunadala,Vijayawada-520004

C-11 Regd. with a.d

To
M/s.Sairam Engineering Services (India) Pvt Ltd
Flat No 102, Sairam Avenue,
D.No 8-540, Mythri Nagar 3rd Lane,
Kanuru, Vijayawada,520007

Dated : 06/02/2019

Sub : Implementation of the E.S.I. act, 1948 and Registration of Employees of the Factories and Establishments under Section 1(3)/1(5) of the ESI Act, as amended.

Dear Sir(s),

1. It is informed that under section 1(3) of the ESI Act, 1948 is applicable to all factories covered under the Act within the area where your factory is situated.

2. It is further informed that the appropriate Government has extended the provisions of the Act to other establishments Under Section 1(5) of the Act in this area

3. Under Section 2 A of the Act such a factory/establishment is required to register itself under the Act and Chapter IV thereof casts a responsibility on the principal employer thereof to get his employees registered and pay contributions in respect of these employees covered under the Act.

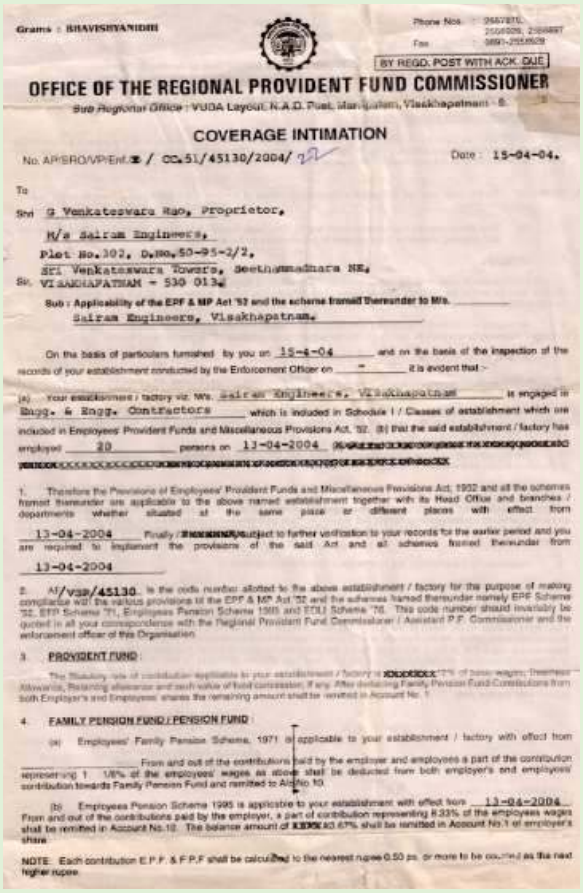
4. On the basis of the particulars in respect of your factory/establishment submitted by you/ on the basis of the report of the inspection conducted by the Social Security Officer, who inspected your establishment on -NA-, your establishment falls within the purview of Section 1(5) of the Act with effect from 01/02/2019. In case, however, subsequent facts reveal that your establishment was coverable from a date prior to the date mentioned above, you shall make yourself liable to comply with the provisions of the Act from such earlier date.

5. It is requested to take immediate steps for registration of your employees by submitting declaration forms online, payment of contribution, maintenance of records etc. from the date of coverage of your factory/establishment under the act.

6. You are also requested to submit employer's registration form (form 01) on line, as required under the provisions of sec.2-A of the ESI Act , 1948 read with regulation 10-B of the ESI(General), Regulations, 1950(only in case your Code No. is allotted as a result of Survey by a Social Security Officer of ESI Corporation).

7. For the sake of convenience your factory/establishment has been allotted code No **620003902900310 19** which may kindly be used in all communications sent to this office and on all forms at the place indicated for the purpose. The Branch Office of the Corporation situated at **Auto nagar,vijayawada.** has been instructed to render necessary assistance to you in connection with registration of your employees. In case you find any difficulty or for any other purpose which may be necessary in connection with the Scheme you are requested to contact the Manager of the above Branch Office who will render necessary help in the matter.

PF Registration No. - AP / 45130



Grams : BHAVISHYANIDHI

BY REGD. POST WITH ACK. DUE

OFFICE OF THE REGIONAL PROVIDENT FUND COMMISSIONER

Sub Regional Office : VUDA Layout, N.A.D. Post, Marripalem, Visakhapatnam - 9.

COVERAGE INTIMATION

No. APSRO/VP(Ent.)/ / CC.51/45130/2004/

Date : 15-04-04.

To
Shri G Venkateswara Rao, Proprietor,
M/s Sairam Engineers,
Plot No.302, D.No.50-95-2/2,
Sri Venkateswara Towers, Seethammadhara NE,
Sri VISAKHAPATNAM - 530 013.

Sub : Applicability of the EPF & MP Act '52 and the scheme framed thereunder to M/s. Sairam Engineers, Visakhapatnam.

On the basis of particulars furnished by you on 15-4-04 and on the basis of the inspection of the records of your establishment conducted by the Enforcement Officer on — it is evident that :-

(a) Your establishment / factory viz. M/s. Sairam Engineers, Visakhapatnam is engaged in Engg. & Engg. Contractors which is included in Schedule I / Classes of establishment which are included in Employees' Provident Funds and Miscellaneous Provisions Act, '52. (b) that the said establishment / factory has employed 20 persons on 13-04-2004 [redacted]

1. Therefore the Provisions of Employees' Provident Funds and Miscellaneous Provisions Act, 1952 and all the schemes framed thereunder are applicable to the above named establishment together with its Head Office and branches / departments whether situated at the same place or different places with effect from 13-04-2004 Finally [redacted] subject to further verification to your records for the earlier period and you are required to implement the provisions of the said Act and all schemes framed thereunder from 13-04-2004

2. AP/VSP/45130 is the code number allotted to the above establishment / factory for the purpose of making compliance with the various provisions of the EPF & MP Act '52 and the schemes framed thereunder namely EPF Scheme '52, EPS Scheme '71, Employees Pension Scheme 1995 and EDLI Scheme '76. This code number should invariably be quoted in all your correspondence with the Regional Provident Fund Commissioner / Assistant P.F. Commissioner and the enforcement officer of this Organisation.

3. PROVIDENT FUND :

The Statutory rate of contribution applicable to your establishment / factory is [redacted]% of basic wages, Dearness Allowance, Retaining allowance and such value of food concession, if any. After deducting Family Pension Fund Contributions from both Employer's and Employees' shares the remaining amount shall be remitted in Account No. 1

4. FAMILY PENSION FUND / PENSION FUND :

(a) Employees' Family Pension Scheme, 1971 is applicable to your establishment / factory with effect from [redacted] From and out of the contributions paid by the employer and employees a part of the contribution representing 1 1/16% of the employees' wages as above shall be deducted from both employer's and employees' contribution towards Family Pension Fund and remitted to Alc No 10.

(b) Employees Pension Scheme 1995 is applicable to your establishment with effect from 13-04-2004. From and out of the contributions paid by the employer, a part of contribution representing 8.33% of the employees wages shall be remitted in Account No.10. The balance amount of [redacted]3.67% shall be remitted in Account No.1 of employer's share.

NOTE: Each contribution E.P.F. & F.P.F. shall be calculated to the nearest rupee 0.50 ps. or more to be counted as the next higher rupee.

Accreditations / Permits / Licenses



Certificate of Registration

This certificate has been awarded to

Sairam Engineering Services India Private Limited

First Floor, Flat No. 102, Sairam Avenue, D. No. 8-540, Mytri Nagar, 3rd Lane, Kanuru, Vijayawada, Krishna District, Andhra Pradesh, 520007, India

In recognition of the organization's Quality Management System which complies with

ISO 9001:2015

The scope of activities covered by this certificate is defined below

Providing Erection, Commissioning and Testing Services for Electrical Works

Certificate Number:	Date of Issue: (Original)	Date of Issue:
12130/A/0001/UK/En	30 December 2018	30 December 2018
Issue No:	Expiry Date:	
3	29 December 2021	

Issued by: On behalf of the Solarnes Manager

ISO Certificate – ISO 9001:2015

MSME `Corticate – AP-06-000508



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

UDYAM REGISTRATION CERTIFICATE

Our small hands to make you LARGE

TYPE OF ENTERPRISE	SMALL	SERVICES
UDYAM REGISTRATION NUMBER	UDYAM-AP-06-0005007	
NAME OF ENTERPRISE	M/S SAIRAM ENGINEERING SERVICES INDIA PRIVATE LIMITED	
SOCIAL CATEGORY OF ENTREPRENEUR	General	
NAME OF UNITS		
OFFICAL ADDRESS OF ENTERPRISE		
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	01/04/2010	
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	12/04/2010	
NATIONAL INDUSTRY CLASSIFICATION CODE(S)		
DATE OF UDYAM REGISTRATION	09/12/2020	

Disclaimer: This is computer generated statement, no signature required.
Printed from https://udyamregistration.gov.in

For any assistance, you may contact:
1. DIC KRISHNA
2. MSME-DI HYDERABAD

BE A CHAMPION with the Ministry of MSME



Government of India
Ministry of Commerce and Industry
Directorate General of Foreign Trade
Office of the Joint Director General of Foreign Trade, Visakhapatnam
Sripriya Complex, No.43-9-226,, Railway New Colony, Visakhapatnam

Importer-Exporter Code

This is to certify that **SAIRAM ENGINEERING SERVICES (INDIA) PRIVATE LIMITED** is issued an Importer-Exporter Code (IEC) **AAOCS1044B** with details as follows:

IEC	AAOCS1044B
स्थाई खाता सं.(पेन) /PAN	AAOCS1044B
फर्म का नाम/Firm Name	SAIRAM ENGINEERING SERVICES (INDIA) PRIVATE LIMITED
निगम की प्रकृति /Nature of Concern	Private Limited
जारी करने की तारीख/Date of Issue	19/08/2021
पता/Registered Address	Flat NO 102, Sairam Avenue, D No 8-540,,Mythri Nagar 3rd Lane, Kanuru,,Vijayawada,KRISHNA,ANDHRA PRADESH,520007
धारक का नाम / Name of the Signatory	Rama Mohan Ghanta
Director / Partner Details	Refer online at: https://dgft.gov.in or scan the QR Code
शाखा/इकाई /Branch Details	Refer online at: https://dgft.gov.in or scan the QR Code

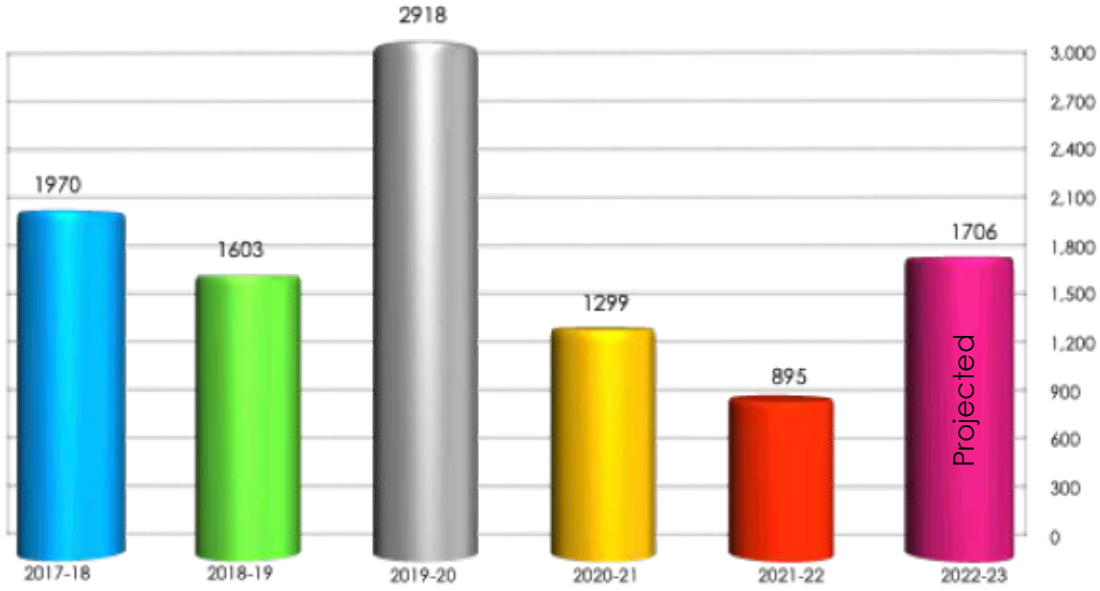
Last Modified : 19/08/2021
File Number : VSPIECPAPPLY00003412AM22

Note : This is a system generated certificate. Authenticity / Updated details of the IEC can be checked at official DGFT website https://dgft.gov.in by entering the IEC and Firm Name under Services -> View Any IEC Details. You can also authenticate the certificate by scanning the QR code.

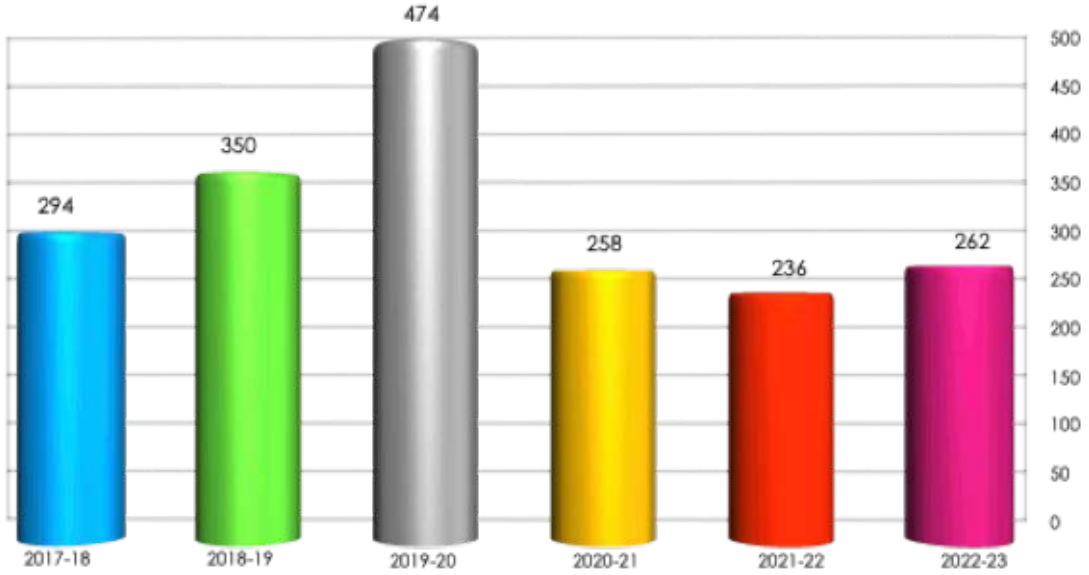
IEC Code – AAOCS1044B

Annual Turnover

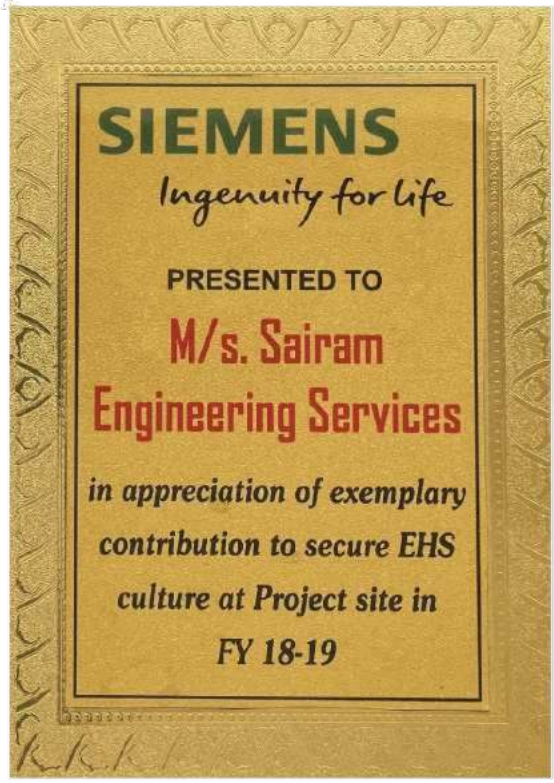
Annual Turnover in Lakhs



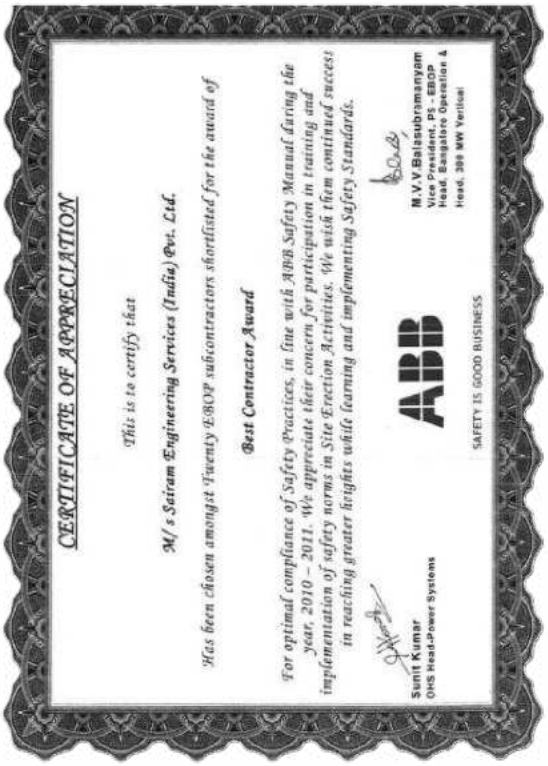
Annual Average Workforce



Appreciations







List of Construction Equipment

1. Mobile Crane & Vehicles



2. Generators



3. Welding Machinery



4. Drilling Machinery



5. Cutting & Grinding Machinery



6. Bending Machinery




7. Cabling Laying Accessories












8. Cable termination Accessories












9. Other Tools















10. Transformer unloading & oil Filtration Accessories

















11. Lifting Tools













12. Power Distribution





13. Safety items



14. Test Equipment















15. Civil Engg Machinery













Project History

Present running Projects

Electrical erection services of 220KV GIS, 66KV GIS, 220 KV AIS sub-station of MSTPL & VGPL at three different location in SEZ, Mundra, Gujarat. Scope includes installation of 220KV GIS, 66KV GIS, 220KV Switchyard, Cabling, Earthing & Illumination etc…





Client: M/s MSTPL & VGPL

Contractor: M/s Hitachi Energy

Value of Contract: 4.30 Cr

Time Period: 8 Month

Electrical Erection services of 220 / 33 AIS Sub-station of Amazon Project, Fabcity, Hyderabad, Telangana. Scope includes installation of 70/90MVA Power transformers, 220KV Switchyard, 33KV Switchgear, Cabling, Earthing & Illumination etc…





Client: M/s Amazon Data Services Ltd.

Contractor: M/s Hitachi Energy

Value of Contract: 1.08 Cr

Time Period: 4 Months

Electrical erection services of 220 KV AIS pooling sub-station of 450MW Hybrid Plant (Solar and Wind) Energy project of M/s Adani Green Energy Ltd at three different location in Jaisalmer district of Rajasthan Scope includes installation of 220KV Switchyard, Cabling, Earthing & Illumination etc…





Client: M/s Adani Green Energy Ltd

Contractor: M/s Hitachi Energy

Value of Contract: 2.85 Cr

Time Period: 7 Months

Electrical erection services of 220 / 33 AIS pooling sub-station of 810MW Wind Energy project of M/s JSW Future Energy Ltd at three different location in Tuticorin district of Tamilnadu. Scope includes installation of 210 & 150MVA Power transformers, 220KV Switchyard, 220KV PASS Hybrid Switchgear, 33KV Switchgear, Cabling, Earthing & Illumination etc…



Client: M/s JSW Future Energy

Contractor: M/s Hitachi Energy

Value of Contract: 2.32 Cr

Time Period: 7 Months

Project History - Running Projects

Sr. No.	Name of Work	Client's Name	Year of Execution	Value of work
9	Electrical works of 33KV DP Yard at JSW PSS-A, Tuticorin, Tamilnadu	M/s JSW Renew Energy Ltd	2023-24	51.04
8	Civil works of 220/33KV substation at Gangaikondan, Tamilnadu	M/s Tata Power Solar Ltd	2022-23	500.00
7	Civil works of 220/33KV substation at Pavagada, Karnataka	M/s Green Infra Wind Energy Ltd (Sembcorp Group)	2022-23	370.00
6	Electrical works of PMC 01, Naval Base, Karwar	M/s ITD Cementation India Ltd.	2022-23	1,101.00
5	220/66/11kV GIS Pkg at Mundra (MSTPL)	M/s Hitachi Energy India Ltd.	2022-23	324.00
4	220/33 kV AIS HYD 100 at FAB City, Hyderabad for Amazon	M/s Hitachi Energy India Ltd.	2022-23	108.00
3	220/33 kV AIS SS for JSW Tuticorin Location A	M/s Hitachi Energy India Ltd.	2021-22	138.00
2	220/33 kV AIS SS for JSW Tuticorin Location B	M/s Hitachi Energy India Ltd.	2021-22	93.00
1	ETC of HT/LT Electrical works of U#3, 1xx800MW SDSTPS, Stage II, Krishnapatnam	M/s BHEL	2018-19	236.00

Project History -Recent Completed Projects

Recent Completed Projects

Electrical & Civil installation / Upgradation works of 500KV, Rihand – Dadri (RD500) project at both Rihand & Dadri stations, UP. Scope includes Changing of Converter TCU modules, Control Panels, Cooling water system, Cabling, Earthing etc…





Client: M/s Powergrid

Contractor: M/s Hitachi Energy India Ltd

Value of Contract (Combined): 4..23 Cr

Time Period: 12 Months

Electrical installation works of 800KV, 6000MW HVDC Raigarh – Pugalur project at Pugalur station, TN. Scope includes 200MVA Transformer, 1750KVA DG Sets, 125MVA Reactors, 400KV AIS, AC Filters, 800KV DC Reactors, DC Filters, Cabling, Earthing etc…

Client: M/s Powergrid





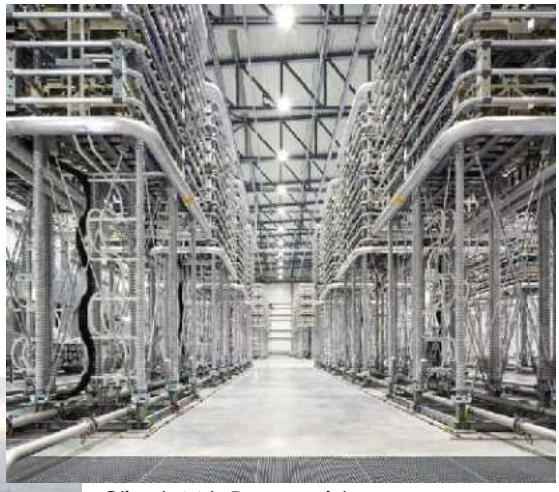
Contractor: M/s Hitachi Energy

Value of Contract: 26.29 Cr

Time Period: 40 Months

Project History -Recent Completed Projects

Electrical installation works of 320KV, 2000MW HVDC Pugalur - Thrissur project at Pugalur station, TN. Scope includes 367MVA Interface Transformers, VSC Converters, 1750 KVA DG Sets, 400KV AIS, AC Filters, 300KV DC Reactors, DC Filters, Cooling water system, Cabling, Earthing etc…





Client: M/s Powergrid

Contractor: M/s Siemens Ltd

Value of Contract: 5.51 Cr

Time Period: 40 Months

220KV EHV Cable (2500 Sq.mm Copper) installation works PGCIL 400KV Sub-station, Gajuwaka, AP. Scope includes Laying of 220KV cable, supply & Installation of Link boxes etc





Client: M/s Powergrid

Contractor: M/s Linxon India Pvt. Ltd

Value of Contract: 0.3 Cr

Time Period: 01 Month

Project History -Recent Completed Projects

Electrical installation works of 220KV AIS at MRF Tyres, Dahej, Gujarat.. Scope includes installation of 40 MVA power transformer, 220 AIS, Trf. Fire Fighting system, SCADA, Illumination, Cabling, Earthing etc…





Client: M/s MRF Tyres Ltd.

Contractor: M/s Siemens Ltd

Value of Contract: 1.51 Cr

Time Period: 12 Month

Transformer installation works of 400KV AIS, Tukkapur, Telangana. Scope includes Transportation & installation of 50 MVA power transformer in Cavern and 25MVA Transformers in 400 AIS SS





Client: M/s TS TRANSCO

Contractor: M/s Siemens Ltd

Value of Contract: 0.997 Cr

Time Period: 12 Months

Project History -Recent Completed Projects

Recent Completed Projects

Sr. No.	Name of Work	Client's Name	Year of Execution	Value of work
6	500KV HVDC Upgradation Project at Rihand and Dadri	M/s Hitachi Energy India Ltd.	2021-21	287.00
5	220KV EHV Cable erection at PGCIL, 400KV SS, Gajuwaka	M/s Linxon India Pvt. Ltd..	2020-21	30.19
4	Installation of Power Transformers in Cavern	M/s Siemens Limited	2018-19	99.70
3	Installation of 220KV AIS at MRF Tyres, Dahej	M/s Siemens Limited	2018-19	151.43
2	±800 KV,6000 MW HVDC Raigarh-Pugalur TERMINALS HVDC Project.	M/s Hitachi Energy India Ltd.	2017-18	2,629.00
1	Electricals works at 2 x 660MW NTPC, Meja Uttar Pradesh	M/s Siemens Ltd	2017-18	821.00

List of Past Projects

Sr. No.	Name of Work	Client's Name	Year of Execution	Value of work
160	220/66/11kV GIS Pkg at Mundra (MSTPL)	M/s Hitachi Energy India Ltd.	2022-23	324.00
159	220 kV AIS SS Package of ADANI	M/s Hitachi Energy India Ltd.	2021-22	41.00
158	220 kV AIS SS Package of ADANI	M/s Hitachi Energy India Ltd.	2021-22	18.00
157	220 kV AIS SS Package of ADANI	M/s Hitachi Energy India Ltd.	2021-22	46.00
156	220 kV AIS SS Package of ADANI	M/s Hitachi Energy India Ltd.	2021-22	195.00
155	LOW SIDE WORK FOR 132/11KV SUBSTATION	M/s L & T Limited	2021-21	79.00
154	Electrical works of 320KV HVDC Converter station at Pugalur, Tamilnadu	M/s Siemens Limited	2018-19	530.16
153	500KV HVDC Upgradation Project at Rihand and Dadri	M/s Hitachi Energy India Ltd.	2021-21	287.00
152	220KV EHV Cable erection at PGCIL, 400KV SS, Gajuwaka	M/s Linxon India Pvt. Ltd..	2020-21	30.19
151	Installation of Power Transformers in Cavern	M/s Siemens Limited	2018-19	99.70
150	Installation of 220KV AIS at MRF Tyres, Dahej	M/s Siemens Limited	2018-19	151.43
149	±800 KV,6000 MW HVDC Raigarh-Pugalur TERMINALS HVDC Project.	M/s Hitachi Energy India Ltd.	2017-18	2,629.00
148	Electricals works at 2 x 660MW NTPC, Meja Uttar Pradesh	M/s Siemens Ltd	2017-18	821.00
147	500KV HVDC Upgradation Project at Rihand and Dadri	M/s Hitachi Energy India Ltd.	2021-21	287.00
146	220KV EHV Cable erection at PGCIL, 400KV SS, Gajuwaka	M/s Linxon India Pvt. Ltd..	2020-21	30.19
145	Electrical works of 20MW solar project, Sandur	M/s ABB India Ltd	2019-20	89.00
144	Electrical works of 20MW solar project, Sidlagghatta	M/s ABB India Ltd	2019-20	120.00
143	Electrical works of 20MW solar project, Kudligi	M/s ABB India Ltd	2019-20	86.00
142	Electrical works at 250 MW MSEDCL, Bhadla	M/s ABB India Ltd	2019-20	186.00
141	Electrical works of 15MW solar project, Kittur	M/s ABB India Ltd	2019-20	59.00
140	Electrical works of 15MW solar project, Guldegudda	M/s ABB India Ltd	2019-20	52.00
139	Electrical works of 15MW solar project, Hukkeri	M/s ABB India Ltd	2019-20	55.00
138	Civil works - 80MW Rewa	M/s ABB India Ltd	2018-19	17.00
137	40 MW Electrical erection	M/s ABB India Ltd	2018-19	82.00
136	132KV Bay Extension works	M/s L & T Limited	2018-19	101.00

135	33KV cable laying works - From C2 to NWPH	M/s Reliance Industries Ltd	2018-19	100.00
134	Electrical works of Narmada Water Pump House	M/s Reliance Industries Ltd.	2018-19	168.21
133	Electrical works of Perimeter Lighting	M/s Reliance Industries Ltd.	2018-19	64.47
132	Installation of Power Transformers in Cavern	M/s Siemens Limited	2018-19	99.70
131	Installation of 220KV AIS at MRF Tyres, Dahej	M/s Siemens Limited	2018-19	151.43
130	Civil works of 50MW ACME solar Project - P3 at Galivedu, AP	M/s ABB India Ltd	2017-18	30.00
129	AC / DC Electrical works at 250MW ACME Solar project at REWA	M/s ABB India Ltd.	2017-18	328.00
128	Civil works of 50 MW ACME Solar Project at Pavagada, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	92.66
127	DC works of 50 MW ACME Solar Project at Pavagada, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	176.75
126	EHV works of 50 MW ACME Solar Project at Pavagada, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	33.78
125	Civil works of 50 MW ACME Solar Project – P1 at Galiveedu, Andhra Pradesh	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	65.45
124	Civil works of 50 MW ACME Solar Project – P6 at Galiveedu, Andhra Pradesh	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	65.45
123	Laying of EHV cables	M/s Belectric Photovoltaics Pvt. Ltd, Mumbai	2017-18	57.60
122	±800 KV,6000 MW HVDC Raigarh-Pugalur TERMINALS HVDC Project.	M/s Hitachi Energy India Ltd.	2017-18	2,629.00
121	33KV cable laying works - Narmada pump house	M/s Reliance Industries Ltd	2017-18	42.00
120	Electrical works for Rail sliding	M/s Reliance Industries Ltd.	2017-18	75.11
119	Electrical works of IIR plant	M/s Reliance Industries Ltd.	2017-18	44.80
118	Electrical works of LC10	M/s Reliance Industries Ltd.	2017-18	22.87
117	Electrical works of Street lighting	M/s Reliance Industries Ltd.	2017-18	48.41
116	Electricals works at 2 x 350MW MEPL, Gudur, Andhra Pradesh	M/s Siemens Ltd	2017-18	202.00
115	Electricals works at 2 x 660MW NTPC, Meja Uttar Pradesh	M/s Siemens Ltd	2017-18	821.00
114	30 MW Solar PV Project, Maddur	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	55.00
113	50 MW Solar PV Project, Balanagar	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	66.77

112	Electrical works of 20 MW Renew Solar Project at Aland, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	48.14
111	Electrical works of 20 MW Renew Solar Project at Chincholi, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	50.00
110	Electrical works of 143 MW Renew Solar Project, Dichpally, Telangana	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	150.00
109	DC Cable Trench Work at 50 MW Fortum Finnsurya Energy Pvt. Ltd Solar project, Pavagada, Karnataka	M/s Belectric Photovoltaics Pvt. Ltd, Mumbai	2016-17	41.13
108	Laying of MV cables	M/s Belectric Photovoltaics Pvt. Ltd, Mumbai	2016-17	79.94
107	132KV GIS Terminations	M/s Hindustan Petroleum Corp. Ltd, Vizag	2016-17	58.81
106	Transformer Unloading at RIL Hazira	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	2.18
105	20 MW Solar Direct Project - Khetesuar	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	7.30
104	30 MW Solar PV Project, Chhattisgarh	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	73.21
103	10 MW Pemmasani Solar Power Project, Mathkal	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	83.51
102	50 MW ACME Solar Project, Hindupur	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	116.86
101	20 MW Solar PV Project Rayachoty	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	130.16
100	Tray & Earthing works at 2 X 60 MW VSP	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	21.64
99	10 MW Thandon Project, Aruppukottai, Tamilnadu	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	74.15
98	EMS Panel Shifting & Erection at Dahej & Hazira	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	9.69
97	Erection work at MRS 5 & 6 - RIL Hazira	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	48.56
96	220 KV Switchyard RIL Dahej	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	29.36
95	220 KV Switchyard RIL Hazira	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	20.09
94	Reliance RUPPL - Dahej	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	129.50
93	100 MW Reliance DMD - Dahej	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	73.24
92	Reliance RUPPL - Hazira	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	136.80
91	4 X 100 MW Reliance HMD - Hazira	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	76.30

90	Allahabad Additional Works	M/s ABB Ltd, Power Systems, Faridabad	2015-16	189.74
89	Electrical works for ESP at 2 x 660MW NTPC, Mauda, Maharashtra	M/s Bharat Heavy Electricals Limited, Nagpur	2015-16	249.60
88	Erection of Cable Trays 2 X 660 MW Direct NCC Project	M/s NCC Limited, Krishnapatnam	2015-16	13.64
87	Electrical erection work of 220/33KV Pooling sub-station, Mamatkheda, Madhya Pradesh	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	31.00
86	Electrical works of 10MW Canal top solar project at Vadodara, Gujarat	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	87.64
85	EHV Cable laying at 3 x 67.5MW Kalinganagar project	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	9.04
84	Elec. Works 2 x 300MW SKS Power project, Raigarh	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	247.15
83	Erection work at 400/220KV Rewa road GIS Substation	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	185.00
82	Transformer and IPBD erection work at 2 x 300 MW SKS Power project, Raigarh	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	33.70
81	DCS Cable laying work 120MW Power plant Vizag Steel Plant, Visakhapatnam	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	10.68
80	100MW ACME Solar Power Project, Jodhpur	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	99.00
79	Cable laying work 120MW Power plant Vizag Steel Plant, Visakhapatnam	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	46.00
78	Illumination work at 120MW Power plant Vizag Steel Plant, Visakhapatnam	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	19.51
77	Electrical works at 2 x 600 MW NCC Power Project	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	510.09
76	Relay Testing order, Visakh refinery	M/s Hindustan Petroleum Corp. Ltd., Visakhapatnam	2014-15	65.70
75	33KV Cable laying at J3 Project, Reliance	M/s Reliance Industries Limited, Jamnagar	2014-15	234.16
74	Electrical works at C2 Complex, J3 Project	M/s Reliance Industries Limited, Jamnagar	2014-15	653.51
73	AC side works of 2 x 25 MW Megha Solar project at Sakri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2013-14	241.60
72	DC side works of 2 x 25 MW Megha Solar project at Sakri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2013-14	136.66
71	Misc. civil works of 2 x 25 MW Megha Solar project at Sakri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2013-14	49.43

70	Elec. Works of 5MW Surya Kiran Solar project at Sakri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2013-14	60.53
69	Erection work 2 x 270 MW Adhunik power project at Tatanagar	M/s ABB Ltd, E-BOP Group, Faridabad	2012-13	94.00
68	Supply of Manpower for Switchyard at 2 x 270 MW Adhunik power project at Tatanagar	M/s ABB Ltd, E-BOP Group, Faridabad	2012-13	51.76
67	Erection work 2 x 150 MW, Ph-II Simhapuri Energy Ltd, Gudur	M/s ABB Ltd, E-BOP Group, Faridabad	2012-13	151.12
66	Erection work 225 MW CCPP, Soma Kashipur project	M/s ABB Ltd, E-BOP Group, Faridabad	2012-13	148.50
65	Cabling works for Switchyard at 2 x 800 MW APGENCO power project, Krishnapatnam	M/s ABB Ltd, E-BOP Group, Faridabad	2012-13	427.77
64	Supply of Manpower for Switchyard at 2 x 800 MW APGENCO power project, Krishnapatnam	M/s ABB Ltd, E-BOP Group, Faridabad	2012-13	103.38
63	Illumination work at 2 x 800 MW APGENCO power project, Krishnapatnam	M/s ABB Ltd, E-BOP Group, Faridabad	2012-13	95.00
62	Electrical works of SRU, DHT project, HPCL, Visakh refinery	M/s Fabtech, Pune	2012-13	83.42
61	Supply of Electrical items for SRU, DHT Project, HPCL, Visakh refinery	M/s Fabtech, Pune	2012-13	40.00
60	Electrical works of 5MW Solar PV Moser Baer, Bolangir project	M/s ABB Ltd, E-BOP Group, Faridabad	2011-12	12.75
59	Erection work 2 x 600 MW Coastal Energy, Tuticorin	M/s ABB Ltd, E-BOP Group, Faridabad	2011-12	341.45
58	Supply of Manpower at 2 x 80 MW Sterlite Industries Ltd, Tuticorin	M/s ABB Ltd, E-BOP Group, Faridabad	2011-12	6.00
57	Erection of Panels and Cabling at 2 x 135MW Aryan Coal project, Korba	M/s ABB Ltd, E-BOP Group, Faridabad	2011-12	20.00
56	Erection work at 2 x 80 MW Sterlite Industries Ltd, Tuticorin	M/s ABB Ltd, E-BOP Group, Faridabad	2011-12	137.92
55	Erection work 2 x 135 MW Meenakshi Energy Ltd, Gudur	M/s ABB Ltd, E-BOP Group, Faridabad	2011-12	31.00
54	Erection and commissioning works of Governing system at Lanco, Kondapalli	M/s Alstom, Noida	2011-12	1.15
53	Erection work of 220 KV under hang isolators at Lanco Udupi power, Udupi	M/s Udupi Power Corp. Ltd	2011-12	2.48
52	Erection work of Electrical package of 4 x 300MW, JSWTPP, Ratnagiri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2010-11	281.64

51	Erection work at 2 x 50MW, FACOR Power plant, Bhadrak, Orissa	M/s ABB Ltd, E-BOP Group, Faridabad	2010-11	236.68
50	Erection work at CCP, FACOR	M/s ABB Ltd, E-BOP Group, Faridabad	2010-11	16.92
49	Erection work at FACOR site – Installation of Instrumentation panels	M/s ABB Ltd, E-INCB Power generation, Bangalore	2010-11	5.47
48	Cabling works for 2 x 750 KVA DG sets at JSW, Ratnagiri	M/s Powerica Ltd.	2010-11	1.20
47	Installation of LT panel for ATP at HPCL, Visakh refinery	M/s Schneider Electric India Pvt. Ltd., Nasik	2010-11	2.58
46	Dismantling, Packing, installation, Testing & Commissioning of Onshore Electrical System at 220 MW Barge Mounted Power Plant at Kakinada & Mangalore	GMR Energy Limited Kakinada	2009-10	62.00
45	Re-comm. Of 6.3MVA Transformer, Feeders Testing & Cable Laying & Termination	Hindustan Petroleum Corp. Ltd., Visakh Refinery	2009-10	54.00
44	Erection work of Electrical Package for 2 x 300 MW JSW Phase-II (Unit 3 & 4) Bellary Project	M/s ABB Ltd, E-BOP Group, Faridabad	2009-10	268.19
43	Erection of Wires, Cables, Lighting Equipment for 1 x 70 MW SV Power Plant, Renki Village, Hardi Bazaar, KORBA,	M/s ABB Ltd, E-BOP Group, Faridabad	2009-10	50.00
42	Erection work of Electrical Package for 1 x 30 MW Power plant & Sugar Plant at Gangakher, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2009-10	53.00
41	Erection, Testing and Commissioning for Hindustan Zinc Limited, Dariba at Rajasthan	M/s ABB Ltd, E-BOP Group, Faridabad	2009-10	70.00
40	Electrical works at East west Gas Pipeline project, Kakinada	L&T, ECC Group	2008-09	52.00
39	Erection, Testing and Commissioning of 2 x 25 MW Orient cement CPP	M/s ABB Ltd, E-BOP Group, Faridabad	2008-09	67.12
38	Laying, dressing & tagging of C & I. Cables of 2 x 300 MW (Phase-1) JSW Project at Torangallu	M/s ABB Ltd, E-BOP Group, Faridabad	2008-09	42.00
37	Erection work of Electrical Package for 1 x 250 MW Suratgarh Thermal Power Project	M/s ABB Ltd, E-BOP Group, Faridabad	2008-09	40.00
36	Erection work of Electrical Package for 2 x 300 MW JSW Phase-1 (unit 1 & 2) Bellary Project	M/s ABB Ltd, E-BOP Group, Faridabad	2008-09	133.00

35	Instrumentation works for 2 x 25 MW Orient Cement CPP	M/s Cethar Vessels Pvt. Ltd, Chennai	2008-09	32.70
34	Testing of Electrical equipment of 125 MW Power plant of Jindal Stainless Steel Ltd at Dubri, Orissa	Eastern Piling & Construction Pvt Ltd, Cuttack	2007-08	6.50
33	Handling, Erection, Testing and Commissioning – 132KV S/S at Badalapur, UP	IVRCL Infrastructures & Projects Ltd	2007-08	22.23
32	Handling, Erection, Testing and Commissioning – 132KV S/S at Naugarh, UP	IVRCL Infrastructures & Projects Ltd, Hyderabad	2007-08	33.01
31	Handling, Erection, Testing and Commissioning – 132KV S/S at Ramsanehight, UP	IVRCL Infrastructures & Projects Ltd, Hyderabad	2007-08	22.23
30	Testing and Commissioning of electrical equipment at HPCL, Visakh refinery	Konstelec Engineers Pvt Ltd, Mumbai	2007-08	2.58
29	Electrical erection services for Mobile crushing and screening plant for Maytas Infra Ltd at Hyderabad	M/s Metso Minerals India Ltd, New Delhi	2007-08	1.00
28	Electrical erection services for 250 TPH crushing and screening plant at Madurai, Tamilnadu MPL-10	M/s Metso Minerals India Ltd, New Delhi	2007-08	3.10
27	Electrical erection services for 320 TPH crushing and screening plant at Madurai, Tamilnadu, MPL-8	M/s Metso Minerals India Ltd, New Delhi	2007-08	3.10
26	Testing of Electrical equipment of SRU – III and MS Block at HPCL, Vizag	PACE Process Controls Pvt Ltd	2007-08	5.50
25	11KV cable laying and associated jobs for loop completion at Verna IE	Reliance Energy Ltd, Goa	2007-08	10.60
24	Testing of 33 & 6.6KV switch boards at HPCL, Visakh refinery	Siemens India Ltd, Mumbai	2007-08	2.04
23	Electrical Erection works of 43MW power plant of M/s Sitapuram Power Project at Sitapuram, Nalgonda Dist., AP	M/s ABB Ltd, E-BOP Group, Faridabad	2006-07	72.00
22	Testing of Electrical equipment for 2 x 300 TPH Evaporation Plant for Vedanta Alumina Ltd	M/s Alfa Laval India Ltd, Pune	2006-07	1.50
21	Testing and Commissioning of 220/132 KV Switchyard at Bahadurgarh and Lighting installation work at Bahadurgarh Sub-station	M/s IVRCL Infrastructures and Projects Ltd, Hyderabad	2006-07	16.76
20	Testing and commissioning of LT switchgear of M/s L&T for NTPC, Sipat, CG	M/s Jayasudha Enterprises, Hyderabad	2006-07	2.62
19	Electrical erection services for 250 TPH crushing and screening plant at Nagpur	M/s Metso Minerals India Ltd, New Delhi	2006-07	2.35

18	Electrical erection services for 250 TPH crushing and screening plant at Jhansi,	M/s Metso Minerals India Ltd, New Delhi	2006-07	2.35
17	Testing and commissioning of Electrical system for Bauxite storage and handling facilities for M/s Vedanta Alumina Ltd, Lanjigarh	M/s Pace oil and Field Services Pvt. Ltd, Visakhapatnam	2006-07	2.35
16	Laying 33 KV cable from Verna SS #2 to M/s Andrew Telecom in Verna Industrial estate	M/s Reliance Energy Limited	2006-07	13.10
15	Electrical installation work at Verna Industrial estate	M/s Reliance Energy Limited	2006-07	1.49
14	Cable laying work in Verna industrial estate	M/s Reliance Energy Limited	2006-07	4.23
13	Electrical erection services for 250 TPH crushing and screening plant at Rewa	M/s Metso Minerals India Ltd, New Delhi	2005-06	2.10
12	T & D jobs at Lupin / Banastari / Cipla / Indoco	M/s Reliance Energy Limited	2005-06	1.86
11	HT cable work in Kundaim for back-up supply from GOG	M/s Reliance Energy Limited	2005-06	4.32
10	Extra works or HT cable laying work in Kundaim IDc	M/s Reliance Energy Limited	2005-06	2.30
9	Erection of 11KV new distribution lines of Power Grid at Goa.	M/s Deepak cables India Limited, Bangalore	2004-05	
8	Electrical installation work for Electrification Dharmavaram – Tuni highway	M/s Pace Process Controls Pvt. Ltd, Visakhapatnam	2004-05	41.74
7	Cable laying to Teracom at Kundaim IDC	M/s Reliance Energy Limited	2004-05	1.73
6	Cable laying work to M/s Churi at Kundail IDC	M/s Reliance Energy Limited	2004-05	1.30
5	Charges for LT cable laying in Verna/Kundiam estates.	M/s Reliance Energy Limited	2004-05	12.75
4	Charges for HT cable laying in Verna/Kundiam estates.	M/s Reliance Energy Limited	2004-05	29.06
3	Cable laying work for Teracom Industries in Kondiam indstl. Estate, Goa	M/s Reliance Energy Ltd	2004-05	1.73
2	Cable laying work for Churi Industries in Kondiam indstl. Estate, Goa	M/s Reliance Energy Ltd	2004-05	1.30
1	Cable laying and related works for Ulka seafoods Pvt. Ltd, Marcela, Banastari, Goa	M/s Reliance Energy Ltd	2004-05	13.81

List of Civil Works Executed

Sr. No.	Name of Work	Client's Name	Year of Execution	Value of work
13	500KV HVDC Upgradation Project at Rihand and Dadri (Electrical and Civil)	M/s Hitachi Energy India Ltd.	2021-21	318.00
12	Civil site works at PGCIL, Pugalur	M/s Hitachi Energy India Ltd.	2018-19	430.46
11	Additional Civil site works at PGCIL, Pugalur	M/s Hitachi Energy India Ltd.	2021-22	96.06
10	Civil site works at PGCIL, Gudiyattam	M/s APPSIL	2019-20	5.66
9	Civil works of 20MW solar project, Sandur	M/s ABB India Ltd	2019-20	82.84
8	Civil works of 20MW solar project, Sidlagghatta	M/s ABB India Ltd	2019-20	18.53
7	Civil works - 80MW Rewa	M/s ABB India Ltd	2018-19	17.00
6	Civil works of 50MW ACME solar Project - P3 at Galivedu, AP	M/s ABB India Ltd	2017-18	30.00
5	Civil works of 50 MW ACME Solar Project at Pavagada, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	92.66
4	Civil works of 50 MW ACME Solar Project – P1 at Galiveedu, Andhra Pradesh	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	65.45
3	Civil works of 50 MW ACME Solar Project – P6 at Galiveedu, Andhra Pradesh	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	65.45
2	Civil works of 20 MW Renew Solar Project at Aland, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	21.00
1	Misc. civil works of 2 x 25 MW Megha Solar project at Sakri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2013-14	49.43

List of Solar Projects Executed

Project History – Solar Projects

Sr. No.	Name of Work	Client's Name	Year of Execution	Value of work
37	Electrical works of 20MW solar project, Sandur	M/s ABB India Ltd	2019-20	89.00
36	Electrical works of 20MW solar project, Sidlagghatta	M/s ABB India Ltd	2019-20	120.00
35	Electrical works of 20MW solar project, Kudligi	M/s ABB India Ltd	2019-20	86.00
34	Electrical works at 250 MW MSEDCL, Bhadla	M/s ABB India Ltd	2019-20	186.00
33	Electrical works of 15MW solar project, Kittur	M/s ABB India Ltd	2019-20	59.00
32	Electrical works of 15MW solar project, Guldegudda	M/s ABB India Ltd	2019-20	52.00
31	Electrical works of 15MW solar project, Hukkeri	M/s ABB India Ltd	2019-20	55.00
30	Civil works - 80MW Rewa	M/s ABB India Ltd	2018-19	17.00
29	40 MW Electrical erection	M/s ABB India Ltd	2018-19	82.00
28	Civil works of 50MW ACME solar Project - P3 at Galivedu, AP	M/s ABB India Ltd	2017-18	30.00
27	AC / DC Electrical works at 250MW ACME Solar project at REWA	M/s ABB India Ltd.	2017-18	328.00
26	Civil works of 50 MW ACME Solar Project at Pavagada, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	92.66
25	DC works of 50 MW ACME Solar Project at Pavagada, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	176.75
24	EHV works of 50 MW ACME Solar Project at Pavagada, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	33.78
23	Civil works of 50 MW ACME Solar Project – P1 at Galiveedu, Andhra Pradesh	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	65.45
22	Civil works of 50 MW ACME Solar Project – P6 at Galiveedu, Andhra Pradesh	M/s ABB Ltd, E-BOP Group, Faridabad	2017-18	65.45
21	Laying of EHV cables	M/s Belectric Photovoltaics Pvt. Ltd, Mumbai	2017-18	57.60
20	30 MW Solar PV Project, Maddur	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	55.00
19	50 MW Solar PV Project, Balanagar	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	66.77
18	Electrical works of 20 MW Renew Solar Project at Aland, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	48.14
17	Electrical works of 20 MW Renew Solar Project at Chincholi, Karnataka	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	50.00
16	Electrical works of 143 MW Renew Solar Project, Dichpally, Telangana	M/s ABB Ltd, E-BOP Group, Faridabad	2016-17	150.00
15	DC Cable Trench Work at 50 MW Fortum Finnsurya Energy Pvt. Ltd	M/s Belectric Photovoltaics Pvt. Ltd, Mumbai	2016-17	41.13

Sr. No.	Name of Work	Client's Name	Year of Execution	Value of work
	Solar project, Pavagada, Karnataka			
14	Laying of MV cables	M/s Belectric Photovoltaics Pvt. Ltd, Mumbai	2016-17	79.94
13	20 MW Solar Direct Project - Khetesuar	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	7.30
12	30 MW Solar PV Project, Chhattisgarh	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	73.21
11	10 MW Pemmasani Solar Power Project, Mathkal	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	83.51
10	50 MW ACME Solar Project, Hindupur	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	116.86
9	20 MW Solar PV Project Rayachoty	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	130.16
8	10 MW Thandon Project, Aruppukottai, Tamilnadu	M/s ABB Ltd, E-BOP Group, Faridabad	2015-16	74.15
7	Electrical works of 10MW Canal top solar project at Vadodara, Gujarat	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	87.64
6	100MW ACME Solar Power Project, Jodhpur	M/s ABB Ltd, E-BOP Group, Faridabad	2014-15	99.00
5	AC side works of 2 x 25 MW Megha Solar project at Sakri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2013-14	241.60
4	DC side works of 2 x 25 MW Megha Solar project at Sakri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2013-14	136.66
3	Misc. civil works of 2 x 25 MW Megha Solar project at Sakri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2013-14	49.43
2	Elec. Works of 5MW Surya Kiran Solar project at Sakri, Maharashtra	M/s ABB Ltd, E-BOP Group, Faridabad	2013-14	60.53
1	Electrical works of 5MW Solar PV Moser Baer, Bolangir project	M/s ABB Ltd, E-BOP Group, Faridabad	2011-12	12.75

Photos from Past Projects.

1. **AIS Sub-stations**









Photos from Past Projects

2. GIS Sub-stations











Photos from Past Projects

3. Power Transformers















Photos from Past Projects

4. **Switchgear**









5. Busduct







6. Cable Tray











Photos from Past Projects

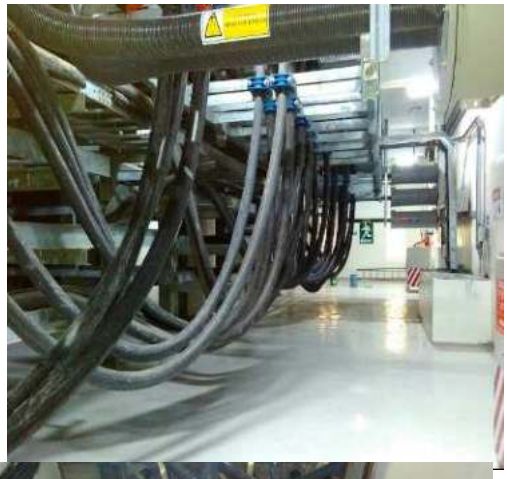
7. Cable Laying















Photos from Past Projects

8. Solar Projects

















Photos from Past Projects

10. Civil Works















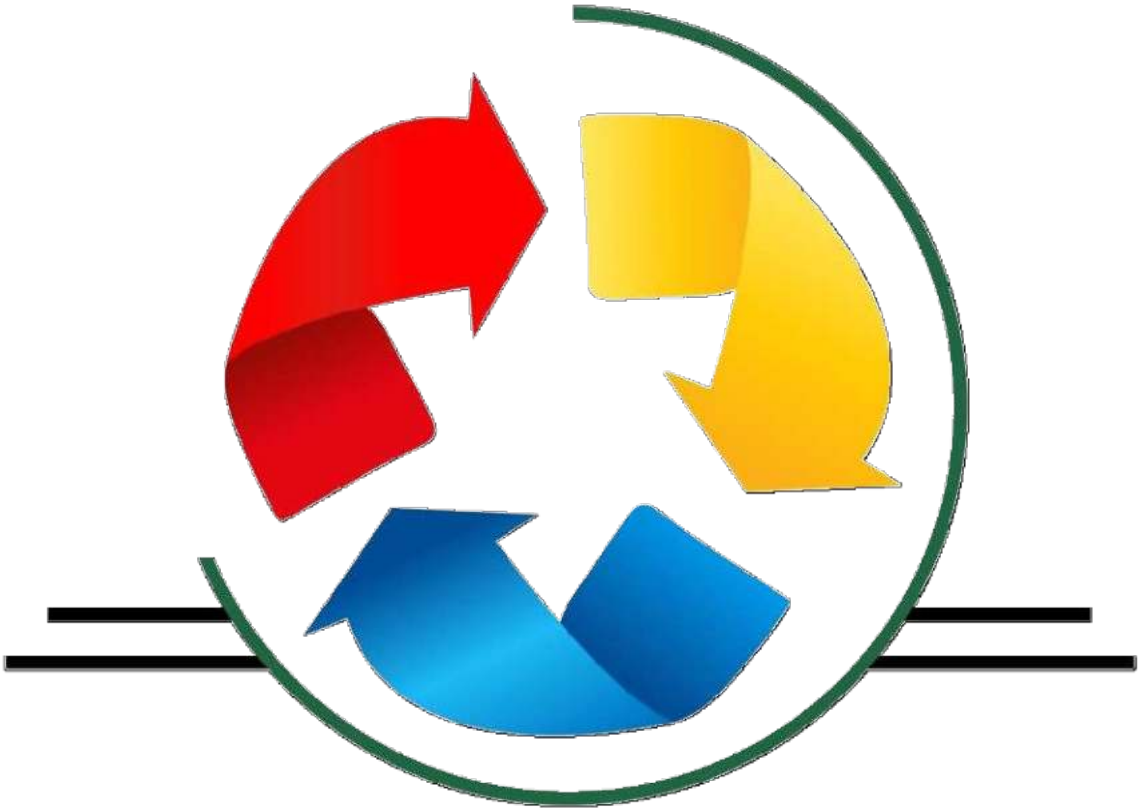


Thank you,

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