

Company Overview

Luxmi Electricals & Engineering Works.

Office: 1D/62-A, NIT Faridabad,

Haryana-121001(India)

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Mobile Nos.: +91-9871032555, 9654745573

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Company Snapshot

Founder: Mr. Varinder Arora

Founded: 1989-90

Business Type: Electro-Mechanical Consultant, Engineers, &

Contractors.

Annual Turnover: 8.00 Cr.

No. of Employees: 45

Sister Concern: Shri Ram Electricals

(Deals in: Trading of Electrical Goods)

Manufacturing: Electrical Control Panels & Switchgears

Other Working Areas: Pipeline, Fire Fighting, & Fabrication.



"To be a company committed to "ON TIME & ON BUDGET" delivery, guaranteed performance and offering end-to-end solutions to our customer"

To achieve this, we are focused to provide a level of service that will exceed the expectations of our clients, maintain the highest level of quality and provide our employees an opportunity to grow and prosper.

At LEEW we:

- Aim to deliver best value at all times whilst continuing to develop our people skills through advance training opportunities.
- Make continuous improvements to our services and people.
- Operate an open and honest relationship with all of our clients and this includes joint decisions making processes, agreed objectives and anticipated goals.



"To be recognized as a leading contracting company in India, through our services as per customer satisfaction"

In order to achieve this vision, our goals are:

- To continue to provide and develop strong leadership with integrity.
- To constantly strive for continuity of works, taking pride in our aim of delivering all projects safely, on budget and ahead of program, ultimately exceeding client expectation.
- To respect the well-being of our workers and protect the environment, maintaining our 'zero harm' record.
- To promote continual improvement of our Integrated Management System, adopting innovations and efficiencies without compromising environmental or safety standards.
- To recognise and encourage our employees, providing skills development opportunities to help them develop in their careers.



Our Core Principles



Engineering Consultant & Contractors



Areas of Operation



Consultancy Electrical

Consultants

Designing

Efficient Layout **Planning**

Budget Estimation

Electrical **Solutions**



Contractors Complete

Turnkey Projects & Engineers &

Solutions for: -Electrical (HT/LT) -Fire Fighting

-Fabrication

-Pipeline Engineering

-Networking



Manufacturers Electrical **Control Panels:**

-PCC -MCC

-APFC

-AMF

-PDB/SDB

Bus duct & **Rising Mains**

DG Synch.



Annual
Maintenance
Contracts
-Comp./
Non Comp. Maintenance

AMC's

-Preventive Maintenance services

-Breakdown maintenance services



Transformers

VCB's

Power Cables

Wires

D G Sets

LED Lighting

High Mast

Lightings And many more...



Our Expertise In Electrical Sector

Electrical Services - H.T Side

- ✓ High Tension Line Work up to 11 kV.
- ✓ Overhead/Underground Independent feeder line.
- ✓ Power Transformer/V.C.B/H.T Panel/Metering Panels.
- ✓ H.T Cable Joints with Heat Shrinkable Cable Jointing Kits.
- ✓ H-Pole with P.C.C Poles or Steel Tubular Poles.
- ✓ G.O. Switch & D.O. Fuses/C.T & P.T.
- ✓ H.T XLPE Cable/A.C.S.R/Aerial Bundled Cable(A.B.C).
- ✓ Chemical/Plate Earthing.
- ✓ GI/Copper Strip & Wire.
- ✓ Laisioning Work as per SEB rules & regulations.



Our Expertise In Electrical Sector

Electrical Services - L.T Side

- ✓ L.T Panels
 - Distribution Panels
 - MCC & PCC Panels
 - HVAC Panels
 - Firefighting Panels
 - Lighting Panels.
- ✓ Bus bar Trunking System
- ✓ Bus duct.
- ✓ Rising Mains.
- ✓ L.T XLPE/PVC Cabling(Arm./Unarm./Flexible).
- ✓ Cable Management Systems (thru. cable trays, raceways, etc.)
- ✓ Maintenance Free Chemical Earthing(G.I/Copper).



Our Expertise In Electrical Sector

<u>Contd.-1</u>

- ✓ GI/Copper Earthing Strip.
- ✓ Internal & External Wiring.
- ✓ Networking and Telephone Wiring.
- ✓ Power Distribution Boards(P.D.B), Lighting Distribution Boards(L.D.B).
- ✓ Power Sockets.
- ✓ Internal & External Lighting.
- ✓ High Mast Lighting.
- ✓ Lightening Protection Systems.
- ✓ Steel Fabrication.
- ✓ Fire Alarm/Suppression Systems.
- ✓ Diesel Generating Set Synchronization..



Our Closed Loop Approach(CLA)-Analysis

- ✓Briefing
- ✓Onsite Survey By LEEW Engineer
- ✓ Extensive Analysis
- ✓ Customer Tailored Solutions





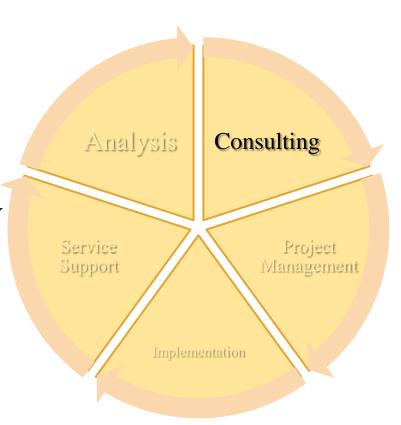
CLA-Consulting

✓ Product & System Recommendation

✓ Project Proposal For Optimization

✓ Cost Concept For Planning Reliability

✓ Definition of Mutual Benefits





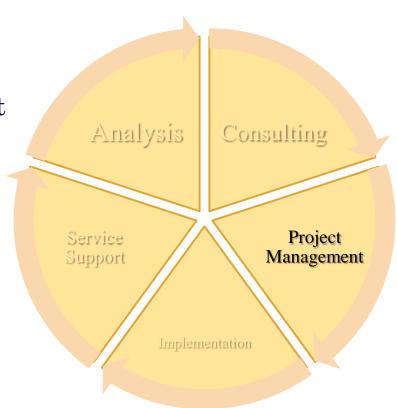
CLA-Project Management

✓ Documentation of Targets

✓ Structuring and Scheduling of Project

✓ Planning of Logistics & Services.

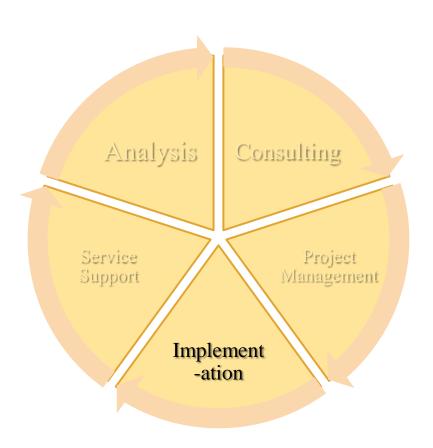
✓ Ensuring Timely Delivery and Installation of Equipment at Site.





CLA-Implementation

- ✓ Erection and Commissioning of Machines/Systems at Site.
- ✓Trial Run of Each and Every
 Machine/System at site, till Customer
 Satisfaction.
- ✓ Employee Training
- ✓ Project Monitoring & Control
- ✓ Case Analysis & Fine Tuning
- ✓ Project Review(verifying of results)





CLA-Support

- ✓ Continuous Service Support By LEEW Engineers on site.
- ✓ Continued Improvement Process With Our Customers.
- ✓ Revamping & Up-gradation of Existing System at Site(as per customer request).
- ✓ Annual Maintenance Contracts.
- ✓ Regular Health Checkups for Proper Functioning of System.





✓ All Centers On You-The Customer





Customer Satisfaction

The management of LEEW believes that customer (client) satisfaction is an important key to the success of our business. This message is cascaded throughout the company. We have developed a comprehensive approach to customer care and to minimizing defects on all our schemes. Our objective is to achieve customer satisfaction and repeat business by providing electrical solutions that conform to agreed requirements. LEEW has built its foundations on relationships with partners, associations, clients, contractors, and employees. Our reputation is based upon recommendations and this has helped set us apart from our competitors. The code of conduct at LEEW stems from traditional values within our workforce. Trust, honesty and understanding encompass many of our beliefs and for your own peace of mind we have implemented the following and will endeavour to:

- ✓Be polite, friendly and courteous
- ✓ Maintain a high stand of professionalism
- ✓ Carry cooperative and flexible attitudes
- ✓ Acknowledge concerns
- ✓ Be informative
- ✓ Listen to feedback



Quality Assurance

- ✓ The management of "LEEW" are committed to operate every aspect of the business to those standards that offer the highest possible quality of service to all clients.
- ✓ This is supported by a progressive management style that encourages the Quality culture throughout the Company.
- ✓ The management are committed to the continuous improvement of the Quality Management System by establishing and reviewing quality objectives for all areas of the company.
- ✓ This is to ensure that the company operates effectively and efficiently and meets the needs of customers.
- ✓ The effectiveness of the Quality Management System is monitored by planned audits, management reviews and effective corrective and preventive action.
- ✓ All personnel have been made aware of the management commitment to this policy in particular and quality in general and are encouraged to demonstrate their own support to the system by continuous active participation.



Why LEEW?

We have attained a remarkable position in the market by offering supreme quality products and services to our clients. Owing to our transparent monetary transactions, fair business dealings and ethical business policies, we have garnered a huge clientele across the country. Listed below are some of the other factors behind our success:

- √Timely and versatile execution capability
- ✓ Team of qualified and experienced professionals
- ✓ Quality products and services
- ✓ Priorities such as economy, efficiency, reliability, as well as quick response
- ✓ Focused business approach
- ✓ Wide distribution network
- ✓ Competitive prices





On-Going Projects

1	Project Synopsis- Cabling, Point wiring, Internal & External Lighting, Data, Voice & Fire Cabling, Key Tag Switches, MV Switch Boards of 192 Rooms Multi Star Hotel in Greater Noida.	
1	Client: M/s Stay Well Hospitality Group, Australia (In Association with Vardhman Group) Project Location: Greater Noida Value: 89.94.00 Lakh	
2	Project Synopsis- Electrical Panels, Cabling, point wiring, cable trays, earthing systems, point wiring, Rising Mains, internal/external lighting, lightening protection units, PDB, SDB, LDB & Utility Panels. Client: M/s SNG Vardhman Techno Pvt. Ltd. Project Location: Greater Noida Value: 168.00 Lakh	
	Project Synopsis- Electrical Panels, cabling, wiring, cable trays, earthing,	



Value: 192.00 Lakh

earthing strip, point wiring, bus bar trunking, internal/external lighting,

lightening protection units, PDB, SDB, LDB & Utility Panels.

Client: M/s SNG Developers Limited.

Project Location: Agra

3

On-Going Projects

4

Project Synopsis- Transformer, HT Panel, VCB, L.T Cabling, Underground GI raceways, Cable Termination, M.C.C Panels, Control Cabling, Perforated Cable Trays, SEB Load Approval.

M/s STP Limited

Project Location: Mathura, Value: 63.75 Lakh



5

Project Synopsis- Substation Works, M.V Switchboards, cabling, wiring, cable trays, earthing, earthing strip, point wiring, bus bar trunking, internal/external lighting, lightening protection units, PDB, SDB, LDB & Utility Panels.

M/s JBM Auto Limited

Project Location: Faridabad & Mathura Value: 75.13 Lakhs



6

Project Synopsis- HT/LT cables, Termination, Point wiring, Cable trays, Chemical Earthing, Earthing strip, Internal/External lighting, PDB, LDB. L.T Power Panels

M/s Premier Plasmotec Pvt. Ltd.

Project Location: Faridabad & Bangalore, Value: 72.65Lakhs





On-Going Projects

Project Synopsis- Independent feeder line of about 4.20 k.m, underground and overhead cabling, heat shrinkable cable joints, H-pole, VCB and complete laisioning work along with SEB approval.

M/s Neel Auto Pvt. Ltd.

7

9

Project Location: Gurgaon, Value: 40.50Lakh



Project Synopsis- Cabling, wiring, cable trays, earthing, earthing strip, point wiring, bus bar trunking, internal/external lighting, lightening protection units, PDB, SDB, LDB & Utility Panels, PLC, control wiring.
2) A.R.C For maintenance of electrical systems.

M/s Johnson Matthey India Pvt. Ltd.

Project Location: Manesar, Value: 55.00 Lakhs



Project Synopsis: Electrical consultancy services to M/s South Asian Engineers Pvt. Ltd.(in association with M/s Amcon Engineers Pvt. Ltd.).

M/s SARE Homes

Project Location: Chennai,





Executed Projects

S No.	Project Synopsis	Client	Location	Project Value (In Lakh)
1	Electrification Work For:Offices(Mini Secretariat, Gurgaon) -Illumination on Streets(Faridabad) -Illumination of Parks-Leisure valley(Gurgaon)	Haryana Urban Development Authority(H.U.D.A)	NCR Region	152.37
2	Supply & Installation of Transformer, distribution panels and Lighting Fixtures, Cable Trays, Cabling, DG Sets, VCB etc.	Pioneer Food & Agro Industries Pvt. Ltd.	Kosi Kalan, Mathura	115.84
3	Supply & installation of Electrical Fittings for existing and new building	Unitech Power Transmission Limited	Nagpur, Maharashtra	96.41
4	Electrification Work of Office building for central electricity authority	Unitech Limited	New Delhi	87.00
5	Supply & Installation of cables, conduits and wires.	Hitech Natural Products India Limited	Saharanpur, U.P	86.40
6	Supply & Installation of D.G Set, cabling, and miscellaneous electrification work	Supreme Hydraulics Pvt. Ltd	Faridabad, Haryana	74.50
7	Supply & installtion of street lights with tubular poles and HPSV fittings at sewage treatment plant	Public Welfare Department(P.W.D.)	Panipat, Haryana	72.42
8	Supply, Erection and commissioning of street lights on 30 M wide road	HUDA, Hisar	Hisar, Haryana	70.00
9	Supply, Erection and commissioning of street lights on 30 M wide road	HUDA, Hisar	Hisar, Haryana	70.00
10	Internal & External Electrical Work	Hydraulics & General Engineers Limited (Batliboi Group)	Okhla, New Delhi	64.33

Executed Projects

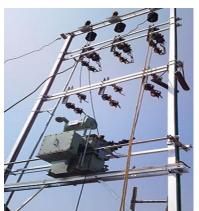
S No.	Project Synopsis	Client	Location	Project Value (In Lakh)
11	Internal & External Electrical Work for New Shed	Delco International Pvt. Ltd.	Noida, U.P.	54.45
12	Internal Electrification Work at DDA Mega Housing Project	Unitech Limited	New Delhi	53.00
13	Electrification Work	Nile Tech Limited(unit of Bharti Airtel Group)	Gurgaon, Haryana	45.00
14	Electrification Work at National Board of Examination building.	Unitech Limited	New Delhi	44.00
15	Renovation of existing electrical work	Premier Indoplast Pvt. Ltd.	Faridabad, Haryana	43.50
16	Supplying cables, conduits, cable trays	Amcon Engineers Pvt. Ltd.	New Delhi	42.00
17	Supply & Installation of high mast lights in sports comlex	HUDA, Hisar	Hisar, Haryana	37.00
18	Supply & Installation of high mast lights in sports complex	HUDA, Hisar	Hisar, Haryana	37.00
19	Internal & External Electrification Work for Hospital(Brij Health Care & Research Centre)	Amcon Engineers Pvt. Ltd.	Vrindavan, U.P.	36.00
20	Internal Electrification Work at Health Club	Fitness Finesse	New Delhi	35.00



Executed Projects

S No.	Project Synopsis	Client	Location	Project Value (In Lakh)
21	Internal electrification work for new shed	Annapurna Earcanal Limited	Faridabad, Haryana	27.95
22	Supply & installation of street lights with tubular poles and HPSV fittings at sewage treatment plant	Public Works Department(P.W.D.)	Panipat, Haryana	24.42
23	Internal Electrification Work	The Bharat Scouts & Guides	Faridabad, Haryana	22.50
24	Internal Electrification Work at AARDEE City housing society	ARRDEE Infrastructure Pvt. Ltd.	Gurgaon, Haryana	20.00
25	Internal & External Electrification Work for existing & new shed of tube manufacturing unit	Apex Tubes Pvt. Ltd.	Behror, Rajasthan	20.00
26	Dismantling, shifting and reinstallation of electrical systems from (Faridabad to Dera Bassi)	Hella India Lighting Limited	Dera Bassi, Punjab	20.00
27	Supply of main distribution panels	Allied Recyclers	Texas, U.S.A	15.29
28	Supply & installation of Electrical Fittings for existing and new building	Unitech Power Transmission Limited	Nagpur, Maharashtra	15.00
29	Supply, laying and termination of networking cable, Power cable, cable trays for new shed of HILTI India	Hilti India Pvt. Ltd (in association with Faridel Associates)	Okhla, New Delhi	15.00
30	Design, supply and installation of lighting fixtures, cable trays, cabling, wiring, laying of networking cable etc	Nuchem Weirs Ltd.	Faridabad, Haryana	15.00























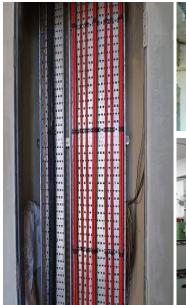
































































Fire Suppression/Alarm Systems



Engineering Consultant & Contractors



Water/Air Pipeline(G.I/Aluminum)













Steel Fabrication













Engineering Consultant & Contractors



Inventory

Tools/Instruments	Make	Quantity
Concrete Breakers	Hilti	2
Hammering cum Drill Machines	Hilti/Dewalt/Hitachi	6
Portable Drill Machines	Dewalt/Hilti	10
Pillar Drill Machines	GMT	2
Aluminum Ladder(30 ft)	ISI Approved	3
Safety Belts	ISI Approved	30
Safety Helmets	ISI Approved	30
Crimping Tools	Jainsons	6
Tong Tester/Multimeter	Motwani	7
Earth Tester(Digital)	Waco	3
Earth Tester(Manual)	Waco	3
Insulation Tester (Megger)	Waco	3
Arc Welding Machines	Mogora/ISI Approved	3
General Tool Kits	Taparia/Pye	6
Concrete Chaser	KPT	3
Angle Cutting Machine(14")	Dewalt	3
Angle Grinders	KPT	3
Cable Drum Jack		02 Sets
Pole Concrete Frame		10 Sets
Manual Hoist		02

Software Support

Drafting & Detailing

Auto CAD 2007 & 10

- -Designing
- -Efficient Layout Planning
- -Co-ordinated system layout drawings with drawing detailing and interference check including shop drawings
- -Schematic layouts & loop drawing

Project Planning, Scheduling, & Monitoring

Microsoft Projects & Excel

- -Documentation of Targets
- -Structuring and Scheduling of Project
- -Planning of Logistics & Services.
- -Ensuring Timely Delivery and Installation of Equipment at Site.



Well Known Companies are Relying On Us





































































Haryana Urban **Development Authority**









Feel Free To Contact Us.

www.luxmielectricals.co.in

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Thanks For Your Time & Attention.

