



**SIPL
MEP**

— ENGINEERING SPACES | ENRICHING LIVES —

ENGINEERING TOMORROW. DELIVERING EXCELLENCE TODAY.

**'A' Grade Electrical &
MEP Contractors
MFRS Of LT, HT Electrical
Panels & Cable Trays**



DESIGN



ENGINEERING



PROCUREMENT



EXECUTION



COMMISSIONING



ABOUT SIPL

SIPL is a trusted Engineering, Procurement, and Construction (EPC) company delivering integrated Mechanical, Electrical, Plumbing, Fire Protection, and Building Engineering solutions across commercial, residential, healthcare, hospitality, industrial, and institutional sectors.

Driven by innovation, engineering expertise, and a commitment to quality, SIPL provides complete project lifecycle services—from concept and design through execution, commissioning, and long-term support. Every project is executed with precision, efficiency, and adherence to international standards.

Our multidisciplinary engineering team works collaboratively to create safe, sustainable, and high-performing building systems that exceed client expectations.



Why Choose SIPL



**Complete
MEP Engineering
Solutions**



**Experienced
Engineering
Team**



**Turnkey
Project
Execution**



**High Quality
Standards**



**Timely
Project
Delivery**



**Client-Centric
Approach**





OUR VISION

To become a leading engineering solutions provider recognized for innovation, quality, sustainability, and excellence in delivering world-class infrastructure projects.



OUR MISSION

To deliver reliable, efficient, and future-ready engineering solutions by combining technical expertise, modern technology, and customer-focused project execution.



CORE VALUES



Engineering
Excellence



Quality
First



Integrity



Innovation



Safety



Collaboration



Customer
Satisfaction



Sustainability



INTEGRATED ENGINEERING SERVICES



MECHANICAL ENGINEERING

- HVAC Systems
- Ventilation
- Chilled Water Systems
- Industrial Cooling



ELECTRICAL ENGINEERING

- HT/LT Distribution
- Lighting
- Power Systems
- UPS & DG Systems



PLUMBING ENGINEERING

- Water Supply
- Drainage
- Sewage
- Rainwater Harvesting



FIRE PROTECTION

- Fire Fighting Systems
- Sprinklers
- Hydrants
- Fire Detection



ENGINEERING CONSULTANCY

- Planning
- Design
- Value Engineering
- Project Management



MECHANICAL (HVAC) SOLUTIONS

Efficient climate control is essential for productivity, comfort, and sustainability. SIPL designs and delivers HVAC systems that optimize energy performance while maintaining superior indoor environmental quality.

KEY CAPABILITIES

HVAC Design

Chilled Water
Systems

Central Air
Conditioning

Equipment
Selection

Ventilation
Systems

Testing &
Commissioning

Ducting

Energy
Optimization



APPLICATIONS



Commercial
Buildings



Hospitals



Hotels



Industrial
Facilities



Educational
Institutions



IT Parks

ELECTRICAL ENGINEERING

Reliable electrical infrastructure is the backbone of every successful facility.

SERVICES

- HT & LT Systems
- Power Distribution
- Lighting Solutions
- Cable Management
- Earthing Systems
- Lightning Protection
- DG Systems
- UPS Systems



PLUMBING ENGINEERING

Smart plumbing systems designed for reliability and sustainability.

SERVICES

- Water Supply
- Drainage system
- Sewage Networks
- Pump Rooms
- Water Treatment
- Rainwater Harvesting



FIRE PROTECTION ENGINEERING

SIPL designs and installs integrated fire safety systems that comply with national and international safety standards.

SERVICES

- Fire Hydrant Systems
- Automatic Sprinklers
- Fire Alarm Systems
- Fire Pumps
- Smoke Extraction
- Emergency Safety Systems
- Testing & Commissioning
- Annual Maintenance



SAFETY COMMITMENT

Every system is engineered to protect lives, assets, and business continuity while ensuring full regulatory compliance.



OUR PROJECT DELIVERY PROCESS

01

Client Consultation

Understanding client needs and project objectives.

02

Requirement Analysis

Analyzing requirements and defining project scope.

03

Concept Design

Developing concepts and preliminary design solutions.

04

Detailed Engineering

Preparing detailed drawings, calculations, and specifications.

05

Procurement

Sourcing quality materials and equipment from trusted vendors.

06

Installation

Executing installation as per approved design and standards.

07

Testing

Conducting inspections and performance testing.

08

Commissioning

Verifying system performance and ensuring compliance.

09

Project Handover

Delivering the project with complete documentation and training.



PROJECT MANAGEMENT



Planning



Scheduling



Resource Management



Quality Control



Risk Management



Cost Optimization



Site Coordination



Documentation

DIVERSE INDUSTRY EXPERIENCE



COMMERCIAL BUILDINGS

- Office Complexes
- Shopping Malls
- Business Parks



HEALTHCARE

- Hospitals
- Medical Centers
- Laboratories



RESIDENTIAL

- Luxury Villas
- Apartments
- Townships



INDUSTRIAL

- Factories
- Manufacturing Plants
- Warehouses



HOSPITALITY

- Hotels
- Resorts
- Convention Centers



EDUCATION

- Schools
- Universities
- Research Centers



SRUJANA POWER SYSTEMS

- Power Control Centre (PCC Panels)
- Motor Control Centre (MCC Panel)
- 33kv & 11KV Indoor/outdoor Relay control panel (CR panel)



PCC PANELS

Power Control Centre panels for centralized power distribution and motor control in industrial and commercial facilities.

- IEC 60439 compliant
- Custom configurations
- Centralized power control
- Built to specification



MCC PANELS

Motor Control Centre panels for efficient motor management in industrial plants and manufacturing units.

- Multi-motor control
- Modular design
- IEC 61439 compliant
- IEC 61439 compliant



33KV & 11KV INDOOR/OUTDOOR RELAY CONTROL PANEL (CR PANEL)

Advanced relay control panels for protection, monitoring, and control of electrical systems in indoor and outdoor applications.

- Reliable protection & control
- High performance & accuracy
- Indoor & outdoor variants
- Built to industry standards

SRUJANA POWER SYSTEMS

- Synchronizing and AMF panels.
- Power Distribution Boards (PDB)
- Automatic power factor control panel (APFC Panel),



SYNCHRONIZING AND AMF PANELS

Advanced synchronizing and AMF panels for reliable power management and seamless operation.

- Automatic load sharing
- Fail-safe operation
- Microprocessor based control
- Built to industry standards



POWER DISTRIBUTION BOARDS (PDB)

Reliable Power Distribution Boards for efficient distribution of electrical power.

- Safe & reliable power distribution
- Compact & space-saving design
- Easy installation & maintenance
- Built to specification



AUTOMATIC POWER FACTOR CONTROL PANEL (APFC PANEL)

Automatic Power Factor Control Panels for improved power factor.

- Improves power factor
- Reduces energy costs
- Automatic capacitor switching
- Built to industry standards

SRUJANA POWER SYSTEMS

- Lighting Distribution boards (LDB)
- PLC panel/Scada panels.
- Variable frequency drive panel (VFD Panels)



LIGHTING DISTRIBUTION BOARDS (LDB)

Efficient Lighting Distribution Boards for safe and reliable distribution of lighting circuits

- Reliable & safe lighting distribution
- Well organized circuits
- Easy installation & maintenance
- Built to specification



VARIABLE FREQUENCY DRIVE PANEL (VFD PANELS)

VFD Panels for precise motor speed control and energy savings.

- Energy efficient operation
- Smooth motor control
- Overload & fault protection
- Built to industry standards



PLC PANEL / SCADA PANELS

Advanced PLC and SCADA Panels for automation, monitoring and control of industrial processes.

- Real-time monitoring & control
- High reliability & accuracy
- User friendly interface
- Built to industry standards

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

MSME
सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER : **UDYAM-TS-20-0054134**

NAME OF ENTERPRISE : **M/S SRUJANA POWER SYSTEMS**

S.No.	Classification Year	Enterprise Type	Classification Date
1	2023-24	Micro	18/05/2023

TYPE OF ENTERPRISE * : **MANUFACTURING**

MAJOR ACTIVITY : **GENERAL**

SOCIAL CATEGORY OF ENTREPRENEUR : **GENERAL**

NAME OF UNIT(S) :

S.No.	Udyog Aadhaar Memorandum	Unit(s) Name
1	TS20B0012991	Srujana Power Systems

FLAT/DOOR/BLOCK No. : **Sy.No.311/1**

Village/Town : **IDA Jeedimetla**

Road/Street/Lane : **IDA Jeedimetla**

City : **Hyderabad**

State : **TELANGANA**

District : **MEDCHAL MALKAJGIRI**, Pin 500055

Mobile : **9666876876**

Email : **power.srujana@gmail.com**

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE : **23/04/2015**

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS : **23/04/2015**

S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	23	2393 - Manufacture of other porcelain and ceramic products	23934 - Manufacture of electrical insulators and insulating fittings of ceramics	Manufacturing
2	27	2710 - Manufacture of electric motors, generators, transformers and electricity distribution and control apparatus	27104 - Manufacture of electricity distribution and control apparatus (electrical apparatus for switching or protecting electrical circuits (e.g. switches, fuses, voltage limiters, surge suppressors, junction boxes etc.) for a voltage exceeding 1000 volts; similar apparatus (including relays, sockets etc.) for a voltage not exceeding 1000 volts; boards, panels, consoles, cabinets and other bases equipped with two or more of the above apparatus for electricity control or distribution of electricity including power capacitors.)	Manufacturing
3	27	2732 - Manufacture of other electronic and electric wires and cables	27320 - Manufacture of other electronic and electric wires and cables (insulated wire and cable made of steel, copper, aluminium)	Manufacturing
4	27	2790 - Manufacture of other electrical equipment	27900 - Manufacture of other electrical equipment	Manufacturing
5	33	3314 - Repair of electrical equipment	33140 - Repair of electrical equipment	Manufacturing
6	43	4321 - Electrical installation	43211 - Installation of electrical wiring and fittings	Manufacturing
7	43	4321 - Electrical installation	43213 - Installation of street lighting and electrical signals	Manufacturing
8	43	4321 - Electrical installation	43219 - Other electrical electrical installation n.e.c.	Manufacturing

DATE OF UDYAM REGISTRATION : **18/05/2023**

In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the Mo MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <http://udyamregistration.gov.in> & Date of printing : 18/05/2023

BE A CHAMPION
with the
Ministry of
MSME

For any assistance, you may contact:

- District Industries Centre: **MEDCHAL (TELANGANA)**
- MSME-DFO: **HYDERABAD (TELANGANA)**

Visit : www.msme.gov.in | www.dcmsme.gov.in | www.champions.gov.in

Follow us @minmsme & @msmechampions

CENTRAL POWER RESEARCH INSTITUTE
TEST REPORT


CPRI

Test Report Number : **CPRNOAHV23T0368** Date : **03 July 2023**

Name and Address of the Customer : **M/s Srujana Power Systems
Survey No. 311/1, Shed No-1
Beside Ranga Bhujanga Theaters, IDA
Jeedimetla, Hyderabad, Telangana-500055**

Name and Address of the Manufacturer : **M/s Srujana Power Systems
Survey No. 311/1, Shed No-1
Beside Ranga Bhujanga Theaters, IDA
Jeedimetla, Hyderabad, Telangana-500055**

Particulars of Sample tested : **415V, 250 A LT Panel**

Type : **Outdoor**

Description of test sample : **Refer Sheet 2 of 5**

Serial Number : **Nil**

Number of Sample tested : **One**

Date(s) of Test(s) : **22 & 23 June 2023**

CPRI sample code number(s) : **NOAHV23S0347**

Particulars of test(s) conducted : **Test in accordance with
Standard/specification
Sampling Plan**

Customer's Requirement : **Nil**

Deviations, if any : **Nil**

Name of the witnessing persons : **Mr. Y. Sreenivasulu**

Customer's Representatives : **Nil**

Test subcontracted with address of the laboratory : **Nil**

Documents constituting this report (in words) : **Five**

Number of Sheet(s) : **Nil**

Number of Oscillogram(s) : **Nil**

Number of Graph(s) : **Nil**

Number of Photograph(s) : **One**

Number of Test Circuit Diagram(s) : **Nil**

Number of drawing(s) : **One**

(Gangeshwar Singh)
Test Engineer



(M.K. Jaiswal)
Head of Division
Reviewed and Authorized by

ULR-TC522230HVL0368F
Discipline: Electrical Testing
Group: Transmission Line Equipment & Accessories

High Voltage Laboratory
Regional Testing Laboratory, Plot No. 3A,
Institutional Area, Sector-62, Noida-201309, (UP), India.
Fax 0120-2402824 and Phone No. 0120-2402823

Sheet 1 of 5

WRC CERTIFICATIONS
INTERNATIONALLY
RECOGNISED

Certificate Of Registration

WRC Certifications hereby certifies that the Quality Management System of:

SRUJANA POWER SYSTEMS

Survey No. 111, Shed No. 1, Beside Ranga Bhujanga Theaters, Pipeline Road,
Phase - 1, IDA Jeedimetla, Hyderabad - 500055, Telangana, India.

has been assessed and found to operate in compliance and meets the requirement of following standard

ISO 9001:2015

for the scope of

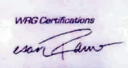
A Grade Electrical Contractors & Manufacturers of IT Busducts, all types of Electrical Panels & Automation.

Initial date of certification : **June 29, 2016**
Current date of certification : **June 29, 2016**
Date of expiry : **June 28, 2019**

(Subject to surveillance mark present)

1st Surveillance Date : **May 2017**
2nd Surveillance Date : **May 2018**

Certificate Number : **QMS-XX-XVI-VI-1261**
NACE Code : **DG-24.40**

WRC Certifications

Authorized Signatory


ACCREDITED
USA


WRC
ISO 9001
REGISTERED

Enquiry information can be found at: www.wrcert.com/register
Website: www.wrcert.com, Email: wrcert@gmail.com

ISO 9001

This certificate is the property of American International Accreditation Certification - Bureau of Accredited Registrars, (AAIC BAR) & World Register Group Certification, (WRC Certifications). This certificate is valid for three years from the date of its issuance. Shall be renewed, if certificate is withdrawn, Compensated & Accredited by AAIC BAR, www.aaic-bar.com, Registration No.: AAIC BAR 0305131

POWERING RELIABILITY. DELIVERING PERFORMANCE.

At SIPL MEP, we deliver end-to-end DG solutions designed for safety, efficiency, and uninterrupted performance. Our expertise ensures robust power systems that keep your operations running-always.



Reliable Power
Solutions



Efficient &
Sustainable



Precision
Engineering



End-to-End
Execution



Safety &
Compliance
Assured



24/7 Operational
support

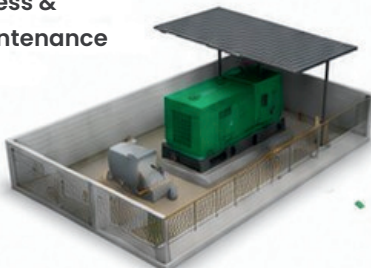
DG Services



01 GENERATOR YARDS

We design and construct DG yards with optimized layouts for efficiency, safety, and easy maintenance.

- Space planning & layout
- Civil & structural works
- Cable trenching & supports
- Fuel systems & tanks
- Earthing & bonding
- Ventilation & lighting
- Access & maintenance



02 HIGH RISE DG EXHAUST SYSTEM

Specialized high rise DG exhaust systems engineered for optimal discharge, minimum back pressure, and long-term durability.

- Silencers & expansion joints
- Vibration isolation
- Weather protection
- Safe discharge at height
- Thermal insulation.
- Riser piping & supports



KEY HIGHLIGHTS

- Customized solutions for all capacities
- High quality materials & workmanship
- Adherence to international standards
- Timely execution with zero compromise on safety



TRUSTED BRANDS. RELIABLE POWER SOLUTIONS.

We work with world-class brands to deliver robust, efficient, and durable power solutions for every application. From supply and installation to testing and commissioning, we ensure maximum performance and reliability.

**KOEL
GREEN**
BY KIRLOSKAR



Reliable
Performance



Proven
Technology



Expert
Execution



After-Sales
Support

KOEL (KIRLOSKAR) GENERATORS

High performance and fuel-efficient generators designed for continuous and prime power applications.



Power Range
10 kVA 2500 kVA



Fuel Options
Diesel / Gas



Low Noise Operation



Environment Friendly

- Robust & Compact Design
- Low Fuel Consumption
- Easy Maintenance
- High Reliability & Durability
- Suitable for Standby,
- Prime & Continuous Power Applications

Cummins



CUMMINS GENERATORS

Globally trusted for power, performance and durability. Built to deliver unmatched reliability in critical conditions.



Power Range
20 kVA 3750 kVA



Advanced Engine
Technology



Smart Control
& Monitoring



Global Service
Network

- High Fuel Efficiency
- Low Emission Engine Options
- Rugged & Reliable Performance
- Designed for Harsh Environments
- Ideal for Industrial, Commercial & Infrastructure Projects

WOODWARD
Essential Power Control



WOODWARD RELAYS

Precise control and protection for generator and power management systems.



Generator
Protection



Load Sharing
& Synchronizing



Easy Integration
& Communication



High Accuracy
& Reliability

- Designed for Multiple Applications
- Advanced Diagnostics & Monitoring
- Enhances System Safety & Performance
- Trusted Worldwide for Mission Critical Operations

STRONG FOUNDATIONS. MAXIMUM ENERGY.

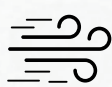
Our Solar Ground Fixing Solutions are designed for strength, durability, and long-term performance. Engineered to withstand harsh environmental conditions, our systems ensure maximum stability and efficiency for your solar power projects.



**High Strength
& Durability**



**Corrosion
Resistant**



**Withstands
High
Wind Loads**



**Easy & Fast
Installation**



**Low
Maintenance
& Long Life**



**Sustainable &
Environment
Friendly**

OUR SOLAR GROUND FIXING SOLUTIONS

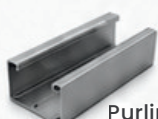
- © Hot-Dip Galvanized Steel Structures
- ✓ Customizable Design for All Terrain Types
- ✓ Compatible with All Major Solar Modules
- ✓ Optimal Tilt Angle for Maximum Generation
- ✓ Suitable for Utility Scale & Commercial Projects
- ✓ Designed as per International Standards (IEC, IS, ASTM)



COMPONENTS WE SUPPLY



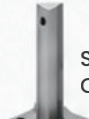
Module
Rails



Purlins



Bracings



Support
Columns



Foundation
Piles



End
Clamps



Mid
Clamps



Fastene
rs &
Accesso
ries

APPLICATIONS



**Utility Scale Solar
Power Plants**



**Commercial & Industrial
Solar Installations**



**Rural Electrification
Projects**



**Solar Farms on
Open Land**

WHY CHOOSE SIPL MEP?



**Customized &
Optimized
Design Solutions**



**High Quality
Materials**



**Experienced
Engineering
CO Team**



**Timely
Delivery**



**Cost-
Effective &
Reliable
Solutions**

Trusted by Clients. Proven by performance

CLIENTS WHO TRUST US. RESULTS THAT SPEAK.

We take pride in delivering engineering excellence and building long-lasting relationships. Here's what our clients have to say about working with SIPL MEP.

ABB

Industrial
Automation

“

★★★★★

SIPL MEP delivered our project with exceptional professionalism and technical expertise. Their team ensured timely execution, highest quality standards, and great coordination throughout.

Mr. Rajeev Menon
Engineering Manager

Schneider
Electric

Energy
Management
Solutions

“

★★★★★

The SIPL MEP team demonstrated outstanding commitment to safety, quality, and delivery. Their MEP solutions have added great value to our operations.

Ms. Priya Sharma
Project Director

KEI
Wires & Cables

Wires & Cables
Manufacturing

“

★★★★★

We appreciate SIPL MEP's structured approach, technical knowledge, and ability to handle complex requirements efficiently. They are a reliable and trusted partner.

Mr. Anil Gupta
Plant Head

MIDWEST
GRANITES

Granite &
Stone
Processing

“

★★★★★

From planning to execution, SIPL MEP showed excellent coordination and attention to detail. Their support and after-sales service are truly commendable.

Mr. Sandeep Reddy
Director Operations

STF
Southern Tropical Foods

Food
Processing

“

★★★★★

SIPL MEP's engineering solutions are robust, efficient, and future-ready. They completed the project on time with zero compromise on quality and safety.

Mr. Vivek Iyer
Engineering Head

NCC

Infrastructure
Development

“

★★★★★

A highly professional team with strong technical capabilities and execution excellence. We look forward to collaborating on many more successful projects.

Mr. Karthik Babu
Project Manager



100+
Happy Clients



500+
Projects Delivered



100+
Commitment to
Quality & Safety



Long-Term
Partnerships Built
on Trust

MEET THE EXPERTS BEHIND SIPL

Our strength lies in our people. A team of experienced professionals dedicated to delivering engineering excellence and innovative MEP solutions.



Y SREENIVASULU **Managing Director**

A seasoned leader in MEP engineering and project management. Y Sreenivasulu oversees overall business operations, project execution, and strategic planning. His commitment to quality, safety, and timely delivery has been key to SIPL's success.



Y SRUTHI **Director**

With extensive experience in the MEP engineering industry, Y Sruthi provides strategic vision and leadership to drive SIPL's growth and innovation. Her expertise spans across business development, client relations, and operational excellence, ensuring the delivery of sustainable and high-performance solutions.



P SRINIVAS REDDY **AGM OPERATIONS (15+ years experience)**

With extensive experience in operations management, P Srinivas Reddy leads day-to-day operations, ensuring efficiency, coordination and excellence across all projects. His strong operational acumen and people management skills drive seamless execution and client satisfaction.



CH SUDHEER KUMAR **Manager Operations (9+ years experience)**

An experienced operations professional with a strong track record in project execution, planning, and resource management. CH Sudheer Kumar ensures smooth project operations, and on-time delivery while maintaining the highest standards of quality and safety.

VENDORS



ABB

Schneider
Electric

legrand

C&S

ELMEASURE

SIEMENS

KEI
Wires & Cables

POLYCAB
IDEAS. CONNECTED.



kirloskar
by Kirloskar

NEW AGE

WINCO
SINCE 1975

JSW

GST

**AM/NS
INDIA**

TATA

CUSTOMERS

neeli
AQUA

STF
Southern Tropical Foods

SR
SOUTHERN ROCKS

MIDWEST
GRANITES

SANDHYA MARINE

NCC

KMV
projects

VASAVI

Praneeth
GROUP

RAMKEY
GROUP

vertex
LIVING MODERNISED

STELCO
— MALDIVES

LET'S BUILD THE FUTURE TOGETHER

Whether it's a commercial tower, industrial facility, healthcare institution, hospitality project, or residential development, SIPL is your trusted engineering partner for innovative and reliable MEP solutions.

SAI SRUJANA INFRA PVT. LTD.



+91 96668 76876
+91 88970 58978



Plot No. 2-72/2/1, Gagillapur
Village, Medchal,
Hyderabad – 500043.



www.siplmep.com



saisrujana.engineering@gmail.com
contact@siplmep.com



YOUR VISION. OUR EXPERTISE.
A BETTER, SMARTER TOMORROW.



Trusted
Partner



Expert
Team



Sustainable
End-to-End
Solutions



Support

Follow
us on:



Get in Touch Today

Let's turn your ideas into world-class spaces.



**SIPL
MEP**

Engineering Excellence | Innovative Solutions | Trusted Partnerships

20|20