



CURRENT INFRAPROJECTS (P) LIMITED

An ISO 9001, 14001, 18001, 50001 Certified Company

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Volume III



CAPIL[®]

PATH LIGHTERS TO THE NATION

Volume III

COMPANY PROFILE

*Being a part of the
nation's growth story*

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“If it doesn't challenge you, it doesn't change you”

The above quote perfectly encapsulates what we at Current Infraprojects Private Ltd. believe. Since the beginning, we have never shied away from a challenge and have constantly strived for excellence in our services. This has led to a portfolio which is rich with a diverse set of clients and projects in the EPC sector. Road sector provides an array of opportunities ranging from Utility Shifting (Electrical/Water) to Fabrication (Toll Plaza Canopy, Bus Shelters etc.) and we at CIPL have carved ourselves a niche in this sector over the years. In addition to this, we have diversified into other sectors such as Solar Power and Interior works (with Reliance) as well keeping in mind the ever changing scenario and needs of the market. We are extremely proud to be a part of our nation's growth. This profile carries our ambitions to further spread our wings across India and I hope we can be of service to you...

Regards

Sujata Gangwar

Chairperson, Current Infraprojects Private Limited



From the Director's Desk,

I am excited and honored to introduce our company to all of you. We, Current Infraprojects (P) Ltd. are a team of dedicated individuals who strive for engineering excellence coupled with commitment to on-time delivery to our clients. Over the years, we have continuously evolved ourselves to serve the ever-changing requirements of EPC contracting business. This is highlighted by the fact that we have successfully completed a diverse range of projects – from Electrical & Water Utility Shifting to Toll Plaza Building construction and Solar Power Plants. Providing end to end solutions with quality and timely service to client is our company's USP. Our commitment to quality is further reinforced with the presence of in house NABL Accredited Electrical Test Lab (MEC Test House). This profile gives a glimpse of the work we have done over the years. I am extremely proud to share it with you and I hope we can be of service to you...

"If God Didn't make it..... An Engineer Did"

Your's Truly
Devvrath Singh

Director, Current Infraprojects Private Limited



From the Director's Desk,

"Believe you can and you are there halfway" –Theodore Roosevelt

And believed we have...! We, Current Infraprojects (P) Ltd. are proud to distinguish ourselves as a "Client Oriented" organization wherein all our efforts are directed solely to provide timely and quality service to our clients. In this cut-throat era of business, we stand out by providing end to end solutions in the EPC Sector while maintaining integrity and honesty. Staying true to our motto - "Path Lighters to the Nation ", over the years, we have done numerous Highway Lighting, Electrical & Water Utility Shifting & Solar Power Plant Projects across 11 States of India. We strive for Quality, Engineering Excellence, On-Time Delivery & Total Client Satisfaction. I present to you our Profile which showcases our capabilities and I hope to be associated with you very soon and be of service.

Regards,

Satyavrat Singh

Director, Current Infraprojects Private Limited



From the COO's Desk,

We focus on all aspects of a project, from concept, budgeting and sourcing through planning, execution and handover. Our hard work has been consistently appreciated by our distinguished clients and it is our clients who talk about our unwavering commitment in providing great services in all we do.

We always work on new strategies to do things in better and creative ways. Our success has been accomplished via our adaptability and diversity of projects, resulting in a portfolio that proudly showcase work contracts with leading Indian PSUs as well as renowned private business houses. We provide techno innovative and dependable EPC contracting services in India for a wide range of construction sectors including Road Structures and Testing Facilities. We have made great strides in this area by establishing our very own work at various locations as well as offering third-party certification of electrical installations performed by other parties at a site.

We promote a cordial work culture of empowering each employee. The company strives to generate long-lasting values for its customers, associates, investors, and society. Furthermore, we are always fine-tuning our energy, passion and commitments to match the needs of business.

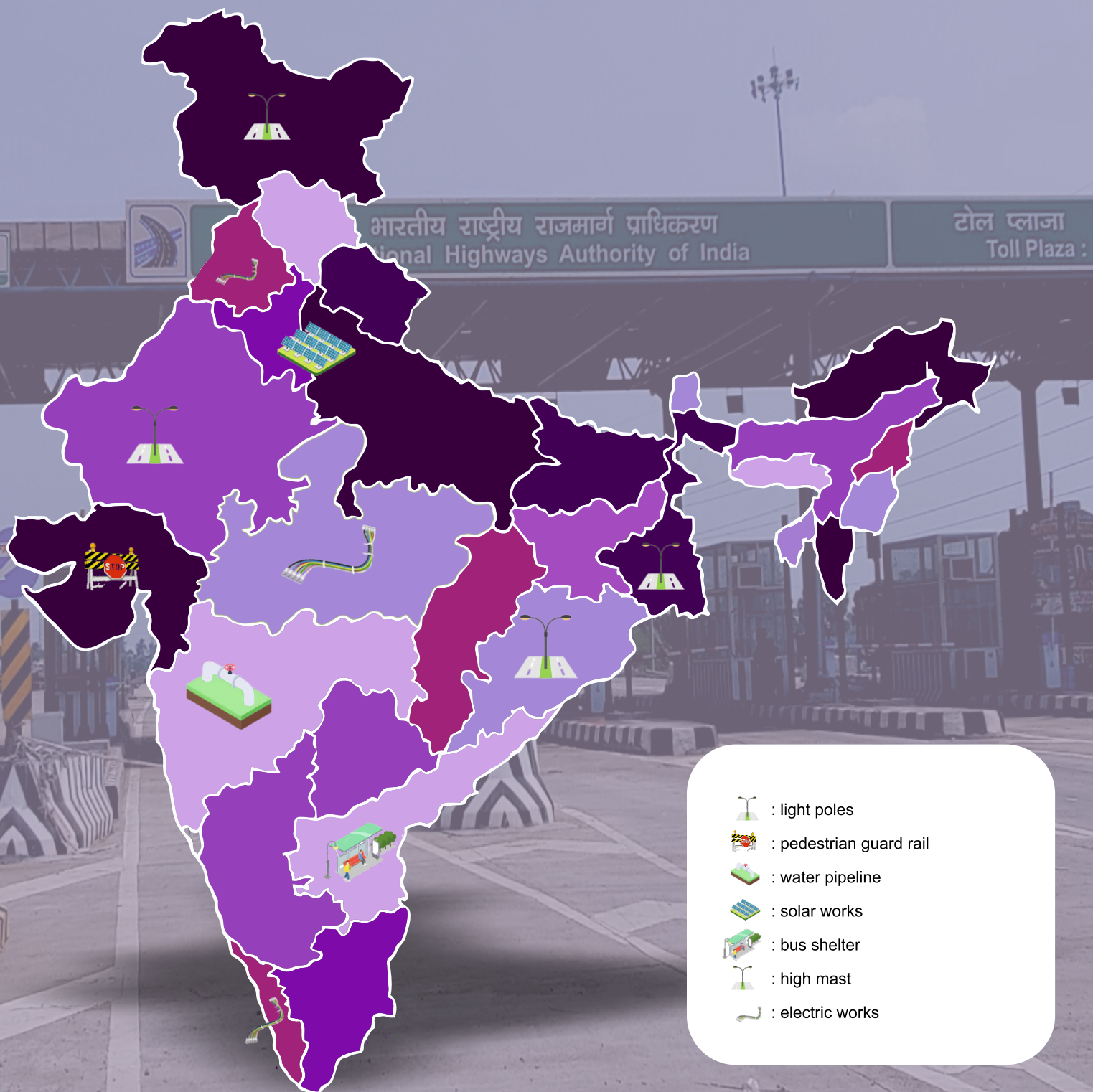
CHETAN DADHICH

COO, Current Infraprojects Private Limited

OUR PRESENCE ACROSS INDIA

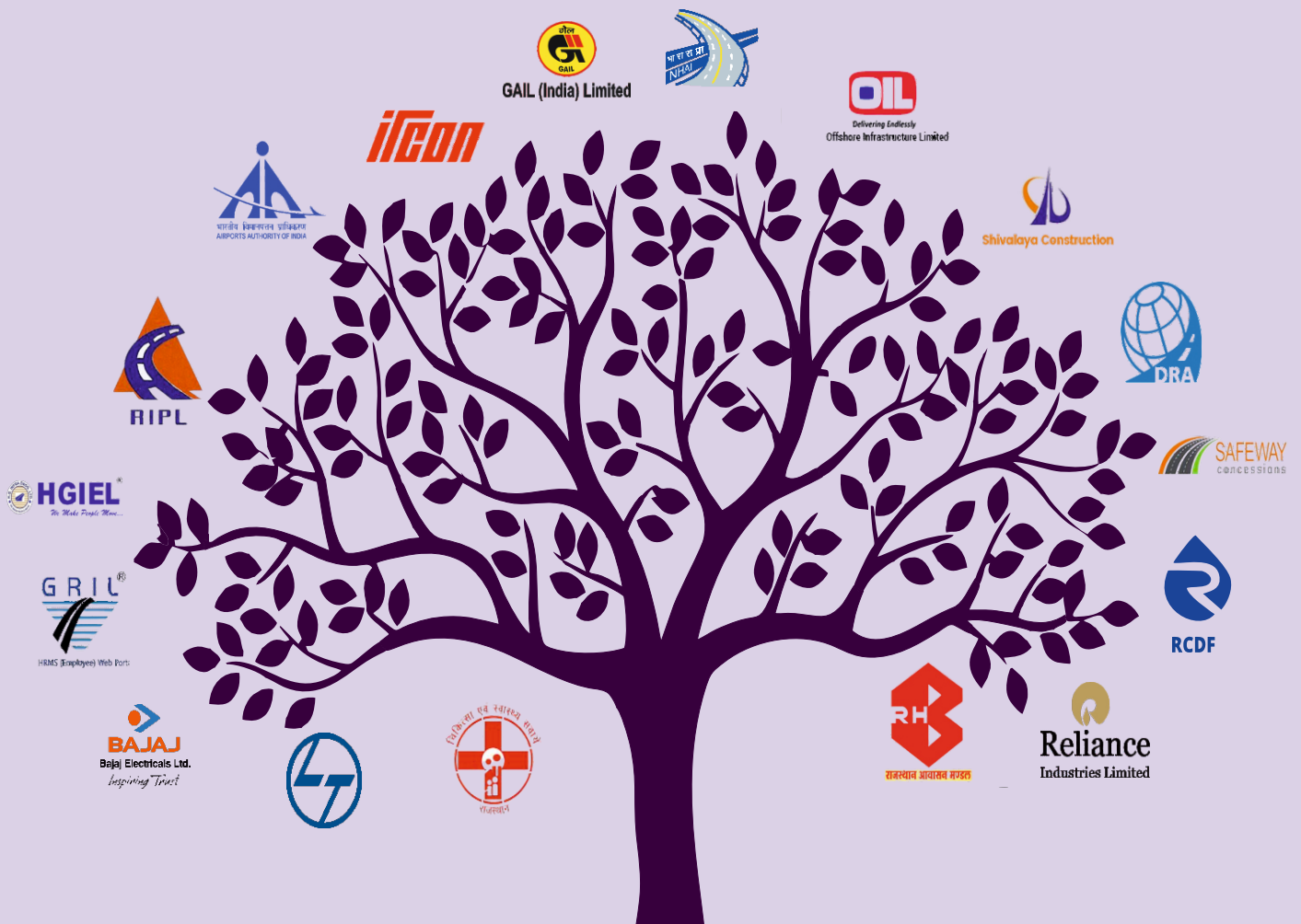
CIPL is present in more than 11 states in India.

The Map shows our presence across the nation.. from Kashmir to Kanyakumari



* This pictorial representation does not purport to be the political map of India.

OUR CLIENTS



ABOUT CIPL AMBITIONS

The **CIPL AMBITIONS** building structure is a green building. It has a high level of visual, thermal, acoustic comfort and fresh air provision which is a challenge to achieve in the urban areas. The building uses renewable energy sources on site to generate energy for its operations.

Salient features of the building :-

1. Platinum Rating from IGBC
2. Energy Efficient Building
3. On site waste water treatment plant
4. 40 KW Rooftop Solar
5. Rooftop Cafeteria for Staff
6. 100 KL Rainwater storage Tank

OUR PROJECTS



ROPHA

Name of Project- Roopnagar
Phagwara [ROPHA]
Name of Client- GR Infraprojects
Private Limited
Project Value- 21 Cr.
Location- Punjab
Date of Completion- July 2021

Name of Project- Shifting of
electrical utilities on
project highway in Gondia,
Maharashtra. [SCC-GONDIA]
Name of Client- Shivalaya
Construction
Project Value- ₹20 Cr.
Location- Maharashtra
Date of Completion- Ongoing

SCC-GONDIA



ELECTRICAL UTILITY SHIFTING

SCC-GONDIA

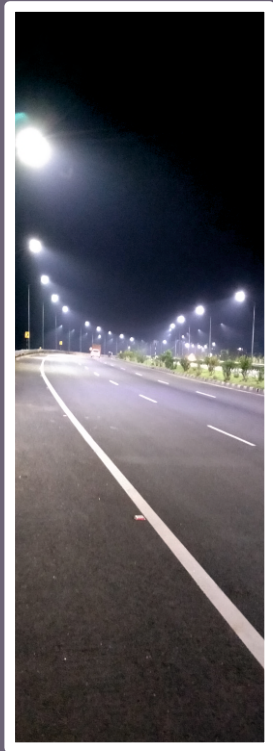
Name of Project- Shifting of water utilities on project highway in Gondia, Maharashtra. [SCC-GONDIA]
Name of Client- Shivalaya Construction
Project Value- ₹ 5 Cr.
Location- Maharashtra
Date of Completion- Ongoing



HAVA

Name of Project- Shifting of electrical/sewerage lines/water utilities on project highway from Handia-Varanasi [HAVA]
Name of Client- GR Infraprojects Limited
Project Value- ₹23.09 Cr
Location- Uttar Pradesh Pradesh
Date of Completion- May 2021





RARP

Name of Project- SITC of highway lighting work including the stretch on Toll Plaza/built-up area/bus bays/truck bays and major junctions on project highway from Ranastharam-Anandapuram [RARP]
 Name of Client- Ashoka Buildcon Limited
 Project Value- ₹ 8.25 Cr.
 Location- Andhra Pradesh
 Date of Completion- May 2021



PNG DRA

Name of Project- Highway Lighting of Pimpalgaon- Nashik Gonde Section of NH-3 in the state of Maharashtra [PNG-DRA]
 Name of Client- Dineshchandra R. Agarwal Infracon Private Limited
 Project Value- ₹ 2.75 Cr.
 Location- Maharashtra
 Date of Completion- September 2021



HIGHWAY LIGHTING

TOT



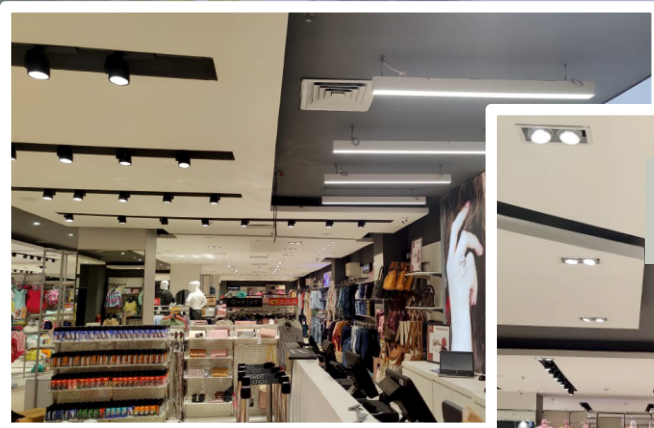
Name of Project- SITC of ATMS electrification system for Package 7/8/9 of TOT Project in the State of Gujarat [TOT]
Name of Client- Safeway Concessions
Project Value- ₹ 9.78 Lacs
Location- Gujarat
Date of Completion- July 2021

DAME

Name of Project:
Installation of Solar System for ATMS [DAME]
Name of Client: GR InfraProject
Value: ₹ 50 Lacs
Location: Uttar Pradesh
Date of Completion:
March 2021



ATMS (Advanced Traffic Management Sysytem)



RELIANCE TRENDS

Name of Project- Reliance Trends

Name of Client- Reliance Industries Limited

Project Value- ₹1 Cr.

Location- Jaipur

Date of Completion- 2020

RELIANCE SMART

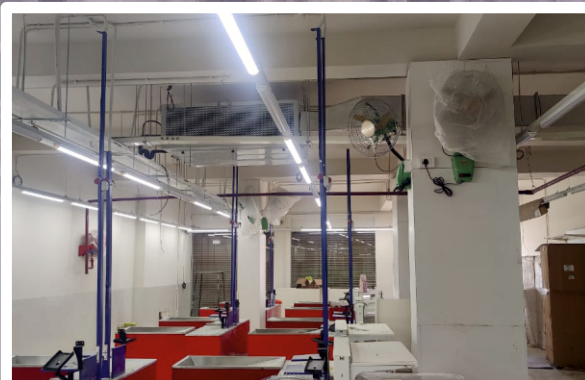
Name of Project- Reliance Smart

Name of Client- Reliance Industries Limited

Project Value- ₹ 1.12 Cr.

Location- Nokha

Date of Completion- April 2021



INTERIOR WORKS

Name of Project- SITC of 1.9 MW
Solar Plant at Dasna- Meerut Expressway [DAME]
Name of Client- GR Infraprojects Limited
Project Value- ₹14.3 Cr.
Location- Delhi-Meerut
Date of Completion- 31/03/2021



DAME

RARP

Name of Project- SITC of 100 KWP
rooftop solar system at Toll Plaza
Canopy with lightening arrester
on NH 16 from Ranasthalam-
Anandapuram [RARP-SOLAR]
Name of Client- Ashoka Buildcon
Limited
Project Value- ₹41.50 Cr.
Location- Andhra Pradesh
Date of Completion- May 2021



SOLAR WORKS

JABA

Name of Project- SITC of highway lighting work including the stretch of Toll Plaza/built-up area/ bus bays/truck bays and major junctions on project highway from Jalore-Balotra.[JABA]
Name of Client- HG Infra Engineering Limited
Project Value- ₹ 1.42 Cr.
Location- Uttar Pradesh
Date of Completion- September 2021



PGR

Name of Project- Fabrication, Supply and Erection of Pedestrian Guard Rail at Morshi-Warud
Name of Client- HG Infra Engineering Limited
Project Value- ₹ 23 Lacs
Location- Maharashtra
Date of Completion- December 2019

Name of Project- Vanana Toll Plaza
Name of Client- Ashoka Buildcon
Project Value- ₹ 79 lacs
Location- Gujarat
Date of Completion- Ongoing

VANANA TOLL PLAZA



CIVIL WORK

GULI

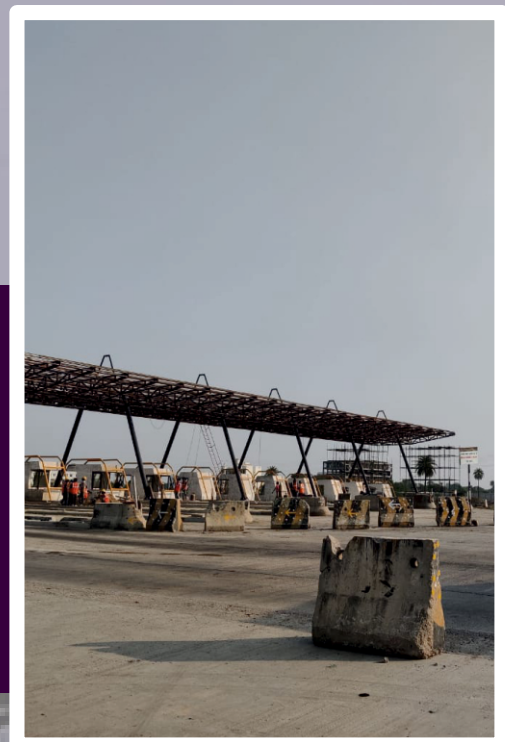


Name of Project- Construction of Toll Plaza/Dhaba Canopy and Passengers Bus Shelters of Projects Highway from Gundugolanu- Devrapalli.[GULI]
Name of Client- GR Infraprojects Limited
Project Value- ₹ 2.5 Cr.
Location- Gundugolanu- Devrapalli
Date of Completion- October 2021



CHITTORGARH

Name of Project- CHITTORGARH
Name of Client- HG Infra Engineering Limited
Project Value ₹ 2.31 Cr.
Location- Rajasthan
Date of Completion- June 2021



CANOPY WORK

ONGOING PROJECTS

- Highway Lighting and Solar works at Nagaur-Bikaner (NH-89) Road Project
Client - Ravi Infrabuild Projects Pvt. Ltd.
Project Value - 5 Cr
- Interior Works at warehouse of Reliance Retail Ltd. - Chomu & Sanganer
Client - Reliance Industries Ltd.
Project Value - 1.10 Cr
- SITC of 30M High Mast at Rewa Boarder Check Post
Client - MPBCDCL
Project Value - 10 Lacs
- Construction of Eight Lane Carriageway under Bharatmala Pariyojana (Electrical + Water Utility Shifting), Rajasthan
Client - Dhaya Maju Infrastructure (Asia) [DMIA]
Project Value - 5 Cr
- VRC, Jodhpur (EHV + Water Utility Shifting work)
Client - VRC
Project Value - 3 Cr
- Construction of Eight Lane access - controlled Expressway under Bharatmala Pariyojana - (Electrical Utility Shifting)
Client - L&T
Project Value - 10 Cr
- JVVNL Solar Project (KUSUM)
Client - JVVNL
Project Value - 18 Cr

ONGOING PROJECTS

- Highway Lighting work for Eight Laning of section of NH 1 from Mukerbachowk to Panipat (MCP_RP)
Client - Welspun
Project Value - 10 Cr
- Electrical & Water Utility Shifting for road project at NAMI in the state of Uttar Pradesh
Client - G R Infraprojects Ltd.
Project Value - 30 Cr
- Extra High Voltage Work at Jodhpur
Client - VRC
Project Value - 10 Cr
- Electrical Audit & Design at Various Government Hospital In 8 Zones of Rajasthan
Client - Medical & Health Department, Rajasthan
Project Value - 1 Cr
- Highway Lighting & Toll Plaza Lighting with Solar Power Plant at Eight Lane Carriageway starting at Haryana-Rajasthan border - section of Delhi – Vadodara Greenfield Alignment (NH-148N) on EPC Mode under Bharatmala Pariyojana.
Client - H G Infra
Project Value - 3 Cr
- Highway Lighting & Toll Plaza Lighting and Solar Power Plant for 5 Nos Packages of MP Bharat Mala Project (P18, P21, P23, P24, P25)
Client - G R Infraprojects Ltd.
Project Value - 25 Cr
- Highway Lighting & Solar Works At RGBS PKG 2 (Amritsar - Jamnagar)
Client - Ravi Infrabuild Projects Pvt. Ltd.
Project Value - 7.25 Cr

MEC Test House- At A Glance

The “MEC Test House” is a Quality Assurance Lab with a vision to provide quality services keeping in view the advancement in technology and the current environmental requirements. The MEC Test House Lab is accredited by National Accreditation Board for Testing & Calibration Laboratories (NABL) as per ISO/IEC 17025: 2017 (Certificate No. TC-6481). We are also a Dun & Bradstreet registered company (D&B D-U-N-S NUMBER: 87-377-0232). The test house is well equipped with high class testing equipments calibrated from NABL Accredited Lab. Our team consists of qualified technicians, quality managers, testing engineers, chartered electrical safety engineers & certified energy auditors. Customer satisfaction is on top priority for us, we take pride in being thoroughly professional, reliable in our work & polite with our service always.

Quality Policy

The MEC TEST HOUSE is committed to provide excellent and prompt services in testing by implementing the management system as per ISO/IEC17025: 2017, thereby ensuring total customer satisfaction through effective, efficient, reliable, and accurate results, conforming to national & international standards.

Our Major Electrical Testing Services

1. On- Site Testing

- Earth Testing
- LUX Measurement
- Relay Testing
- Wire and Cable Insulation Testing
- Switchgear Testing
- Panel Testing
- Transformer Testing
- Energy Meter Testing
- Polarity Test for Switches
- Testing of Installation as per CEA 2010

2. Off Site Testing

- Testing of Circuit Breaker
- Testing of HT & LT Cable
- Testing of PVC Insulated Wire

- PVC Conduit Test
- Power System Protection Relay s
- Transformer Oil Testing
- LED Fixture Testing (LM-79)
- CT & PT Testing
- Switch & Socket Testing
- Geyser (Storage Water Heater) Testing

3. Other Services

- Post Execution Electrical Audit
- Certified Energy Audit
- Cable Fault Locator
- Transformer Oil Filtration
- DISCOM Power Quality Test
- GPS based Survey for Electrical System & Water Utility Shifting for Highway Projects.

We Are Equipped With....

- Fluke Power Quality Analyzer and Motor Analyzer
- Universal Oven
- Relay Testing Kit
- Profile Projector
- Hot Set Oven
- 5KPI Insulation Tester
- Digital Micrometer
- Tensile Testing Machine
- Flammability Chamber
- Fully Automatic Oil BDV Kit
- Digital Light Meter (LUX)
- Profile Projector
- Digital Earth Resistance Tester
- Digital Earth Clamp Meter
- Digital GPS Device- eTrex30
- Laser Distance Meter
- Thermal Imager Analyzer
- Kelvin Bridge
- Primary Current Injector Set
- Hot Set Oven
- Onsite Distribution Transformer testing kit.
- Micro ohm meter
- Auto Transformer
- Reference Standard Meter



Life at CIPL



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Current Infraprojects Private Limited Profile - 2022 has been made with utmost care.

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"Unless you try to do something beyond what you have already mastered, you will never Grow."



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