

Miraj Engineering Services Pvt. Ltd.









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Contact: +91 022 6942 1100



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Vision



Miraj Engineering Services Pvt. Ltd. shall strive to attain leadership in the field of all Industrial Services. We shall exceed customer expectations through quality work, safe execution, on-time completion, and fair operations.

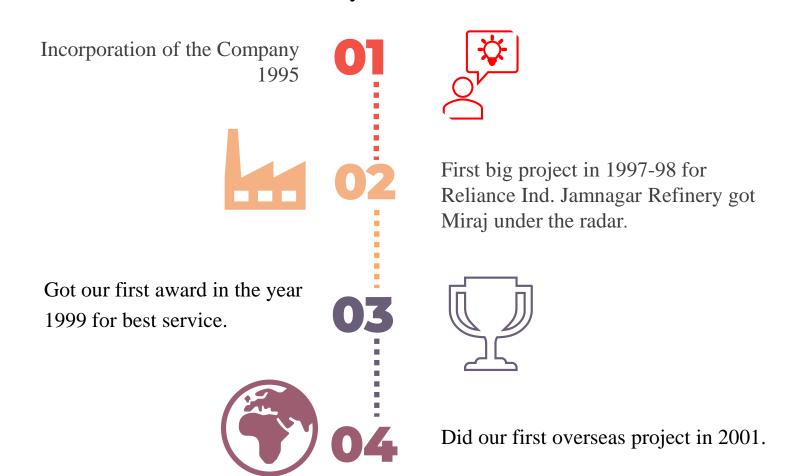
Our dedication to reliability is unwavering. We envision a world where power and technology seamlessly adapt to changing conditions, ensuring uninterrupted operations across industries. By leveraging the latest advancements in automation, control, and instrumentation, we aim to fortify the resilience of critical systems worldwide.

We envision MIRAJ as a beacon of excellence, setting new standards in the field of service. We are resolute in our commitment to transforming challenges into opportunities, shaping a future where technology and energy converge to illuminate the path toward sustainable progress and innovation.

Our Timeline



Established in 1995 Miraj has been providing Electrical & Instrumentation services for the past 28 years.



Our Timeline



Started providing electrical services in 2005.



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Started our joint venture company in Saudi Arabia(Miraj Aribia) in 2010.

Successfully completed projects in Oman, Kenya, Libya, Qatar until 2018.



Started a separate Electrical testing company Topnotch in 2019.

Started a new venture in e-commerce 2020.





About Us



Miraj is one of the leading service provider for providing Electrical & Instrumentation Services across the Globe. We have served various industries like Oil and Gas, Power, Fertilizer, Chemical, Water, Life science, Refineries, Steel Plants, LNG Terminals, Cement Plants, FMCG and manufacturing Plants, Agro-based Industries, Beverages & Distilleries etc. At Miraj, we are committed to delivering exceptional solutions to meet the unique needs of our clients. With a blend of technical expertise, industry experience, and a customer-centric approach, we have established ourselves as a trusted service provider for providing the highest quality of services, in time while adhering to all safety norms.

Miraj's reputation is backed by a high level of commitment towards our clients. This is continuously sustained by great efforts made by our highly qualified and trained team of professional engineers and managers. We are confident that we will continue to make our best efforts to provide high-quality services to our valued clients. We are looking forward to a long-term successful business relationship with our esteemed clients. We understand market trends and client requirements and strive to achieve customer satisfaction through prompt services, timely delivery, consistent quality, and reliable technology by offering cost-effective solutions.

Quality and safety are at the core of everything we do. We adhere to industry best practices and standards to ensure that our solutions are not only effective but also safe for both personnel and the environment. We value our clients' success and work closely with them to understand their unique challenges and goals, adapting our solutions to meet their specific needs.

Company Resources



Manpower

At Miraj, we understand that skilled and experienced manpower is the backbone of any successful electrical and instrumentation project. We offer comprehensive Electrical and Instrumentation Manpower Services designed to meet the workforce needs of diverse industries. With a focus on expertise, reliability, and flexibility, our services ensure that your projects are executed seamlessly and efficiently. We adopt the following structure to ensure successful project execution:

Expertise: Our pool of professionals is highly skilled and experienced in various aspects of electrical and instrumentation work, ensuring that the projects are executed with precision and efficiency.

Reliability: We understand the critical nature of manpower in project execution. Our commitment to reliability means you can count on us to provide the right people at the right time.

Safety First: We follow all the safety norms asper OHSAS 45001, safety is a top priority for us. We ensure that our manpower is well-versed in safety protocols and practices to minimize risks on your project site.

Quality Assurance: Our stringent quality control measures ensure that the workforce we provide aligns with your project's quality and performance standards.

Supervision and Management: Our experienced supervisors and project managers oversee the on-site workforce, ensuring that tasks are carried out according to plans, safety protocols, and quality standards.

Company Resources



Manpower Distribution

PERSON	QNTY.
Engineer	56
Supervisor	65
Technician	85
Electrician	244
Fitter	300
Welder	156
Cable Puller Scaffolder/Assistant	500
Total Manpower	1406

Construction Equipment & Facilities



Facilities:

Testing Laboratories: Our dedicated testing laboratories are equipped with advanced equipment for evaluating the performance and reliability of electrical and instrumentation systems before deployment.

Training Centers: Continuous professional development is a priority. Our training facilities offer workshops, simulations, and hands-on sessions to enhance the skills of our workforce.

Warehousing and Inventory Management: Efficient inventory management is critical for seamless project execution. Our warehousing facilities ensure that the required materials and equipment are readily available.

Assembly Workspaces: Our assembly areas are designed for the safe and efficient construction of complex electrical panels, control systems, and instrumentation setups.

Project Planning and Management: Equipped with advanced project management software and collaboration tools, our centers streamline planning, coordination, and communication for successful project outcomes.

Our investment in construction equipment and facilities underscores our commitment to delivering excellence in electrical and instrumentation services. We understand that the right tools and infrastructure are integral to project success, and we continuously strive to enhance our capabilities for the benefit of our clients.

Services We Provide



Electrical & Instrumentation Services: From power distribution systems to lighting solutions, our team excels in designing and implementing efficient and reliable electrical installations that adhere to the highest industry standards. At the same time we specialize in designing, installing, and maintaining intricate instrumentation and control systems that optimize process efficiency, enhance safety, and ensure accurate data collection.

Data Centers: Incorporated in 2013, Sbtele, a reliable service provider in India for Data center and telecom projects has now with Miraj Engineering Services. With their huge experience and a competent team of qualified engineers, they will be executing their projects under Miraj Engineering Services.

MEP Solutions: Miraj now undertakes all service MEP jobs of Commercial Building, Hospitals, Hotels & High-Rise Buildings (Electrical, HVAC, Plumbing, FA, PA, CCTV, BMS, ACS, MATV, Audio -Video & FF, etc.), Electrical Substations, Industrial lighting, Power Distribution LT & HT and Instrumentation jobs, etc.

Maintenance and Support: We offer comprehensive maintenance and support services to ensure the longevity and optimal performance of electrical and instrumentation systems, minimizing downtime and maximizing operational uptime.

We have served various industries like Oil and Gas, Power, Fertilizer, Chemical, Water, Life science, Refineries, Steel Plants, LNG Terminals, Cement Plants, FMCG & Manufacturing Plants, Agro-based Industries, Beverages & Distilleries etc.

Services we provide

- Project Management
- Basic Engineering
- Supply of Project Materials
- Erection & Commissioning
- System Integration with OEM's backup
- Installation, Loop Checking, Precommissioning and commissioning
- In-house electrical testing team with testing equipment
- Deputation of skilled manpower
- Shutdown & annual maintenance contract



Our Strengths



01. Technical Competency

With close to 30 years of experience in the industry, we are equipped to face any obstacle.

03. Quality & Safety

We are ISO 9001 & 45001 certified and follow all internationally acknowledged rules.

02. Operational Excellence

We have more than 100+ satisfied clients and 200+ projects completed.

04. Customer Satisfaction

We have a 100% customer retention rate. We also video testimonials of our clients, which are all uploaded on our website.

Statistics





+1200
Manpower



+200

Projects Completed Satisfied Customers Customer Retention Vendor Registration



+100



100%



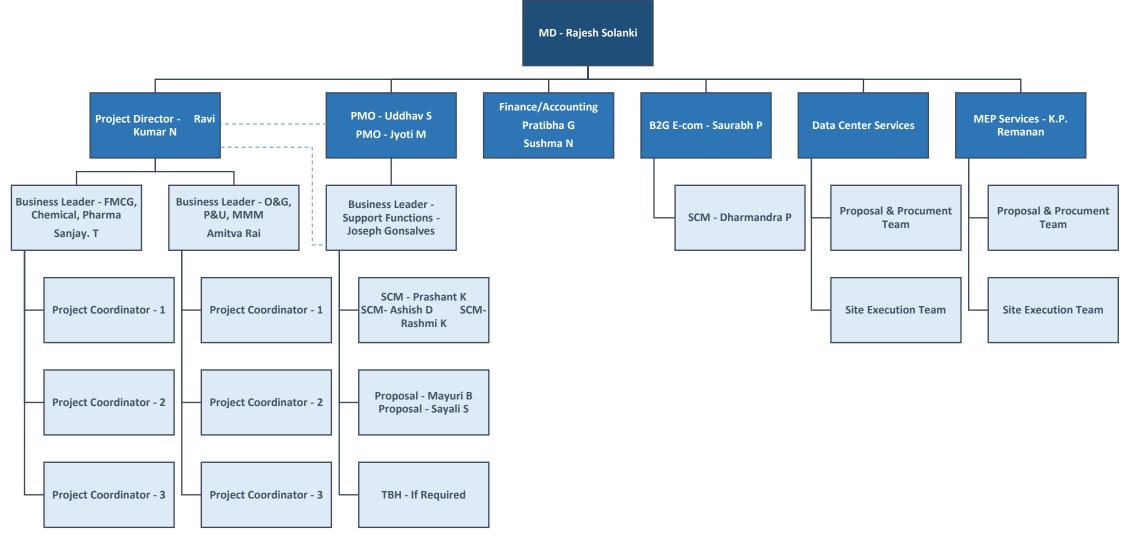
+20

+10

Countries

Organisation Chart





Projects Executed by Miraj



	Perfection Engineered				
Sr. No.	CLIENT DETAILS	WORK DISCRIPTION	VALUE OF CONTRACT(S AR)	Contact Person Name	Contact Person Email
1	Sepco - III – National Contracting Company, Saudi Arabia	Instrumentation and Calibration Work at Sepco – III Rabigh Project	19,00,000.00	Mr. Jospeh Gonsalvis	jgonsalvis06@yahoo.co.in
2	SEC – National Contracting Company, Shoaiba	Technical and Engineering Services at SEC - Shoaiba Power Plant, Shoaiba	43,04,852.00	Mr. Karthik Rajagopal	rajagopal.karthikeyan@ncc.co m.sa
3	SWCC - National Contracting Company, Ras Al - Khair	Electrical Erection Work - Cable laying, Termination, Cable Tray, Conduiting, Grounding and Indoor / Outdoor Lighting Works	39,47,699.00	Mr. Jospeh Gonsalvis	jgonsalvis06@yahoo.co.in
4	SEPCO III - National Contracting Company, Ras Al - Khair	Electrical and Instrumentation Works for Block#40 & 60, Sampling System and Dosing	7,20,946.00	Mr. Abhrama Mathew	Amathews@ncc.com.sa
5	Sabiya Power Plant Project, National Contracting Company, Kuwait	Electrical and Instrumentation Work – Installation of equipment's, Cable Tray & Cable Laying, Calibration & complete Instrumentation Work	66,95,356.50	Mr. Abhrama Mathew	Amathews@ncc.com.sa
6	Western Mountain Gas Turbines, Libya - Powermech	Installation of Switch gear(6.6KV),Power transformer(148MVA,EHV Systems, LT segregated bus duct, LT service transformer etc.	22,46,016.00	Mr. Ajay Kumar	ajay@powermech.net
7	Aldur Independent Water & Power Plant, Bahrain – National Contracting Company, Saudi, Bahrain	Electrical & Instrumentation Work	31,34,271.00	Mr. Abhrama Mathew	Amathews@ncc.com.sa
8	Aldur Independent Water & Power Plant, Bahrain – National Contracting Company, Saudi, Bahrain	Electrical & Instrumentation Work	31,34,271.00	Mr. Abhrama Mathew	Amathews@ncc.com.sa
9	Saudi Aramco – National Contracting Company, Saudi Arabia	Technical and Engineering Services At Jazan Refinery and Terminal Project	22,25,367.00	Mr. Abhrama Mathew	Amathews@ncc.com.sa

Projects Executed by Miraj



Sr. No.	CLIENT DETAILS	WORK DISCRIPTION	VALUE OF CONTRACT (SAR)	Contact Person Name	Contact Person Email
10	Saudi Aramco – National Contracting Company, Saudi Arabia	Instrumentation and Calibration Work	22,25,368.00	Mr. Abhrama Mathew	Amathews@ncc.com.sa
11	Petrofac / Petro Rabigh - II Project - National Contracting Company, Saudi	Electrical & Instrumentation Work for Common Utilities & Tank Farm at Petrofac / Petro Rabigh - II Project	7,65,345.00	Mr. Abhrama Mathew	Amathews@ncc.com.sa
12	SADARA - LARSEN & TOUBRO ATCO SAUDI, Jubail	E & I Works - Installation, Testing, Pre commissioning Assistance, Commissioning Assistance for Train 01,02,03 & 04	1,05,44,677.00	Mr. Abhrama Mathew	Amathews@ncc.com.sa
13	Zakum Development Company (ZADCO) - L&T MFY, Oman	Electrical &Instrumentation Work for UZ750 Project at Oman.	19,11,137.60	Mr. Utsav Datta	Utsav.Datta@larsentoubro.c om
14	END USER : Abu Dhabi Company for Onshore Oil Operations (ADCO) EPC : LARSEN & TOUBRO LIMITED	Installation of Substation include various rated transformers, Installation Lighting system, SS tubing work. cable tray and cable laying work.etc.	48,52,490.50	A.K Mishra	ashokmishra@larsentoubro.c om
15	END USER : Abu dhabi Gas Industries Ltd (GASCO) EPC : LARSEN & TOUBRO LIMITED	Installation testing and commissioning of LV Distribution boards, Switch board and UPS. Installation testing and commissioning solar power system and cooling shelters. Installation Lighting pole and fixtures. cable tray and cable laying work.etc.	30,94,405.00	A.K Mishra	ashokmishra@larsentoubro.c om
16	Quality International Co LTD FZC	Electrical & Instrumentation Work	14,74,693.84	Mr. Biplab Sen	Biplab@qualityinternational.

Client Name: JCC, L&T Sadara



Project Name: PE LSPB-1, Sadara, Jubail 2

Contract Size(Only Installation) – 13,636,907 SAR

Cable Tray -88,000 Mtr

Cable – 1,843,604 Mtr

Panels – 367 Nos

Instruments – 8940 Nos

Junction Box – 201 Nos

Transformer: 3.75 MVA – 22 Nos

34.5KVA – 30 Nos

2 MVA - 8 Nos

Dry type Transformer 480V – 122 Nos

LV Transformer 480V – 59 Nos



Client Name: Abu Dhabi Company for Onshore Oil



- Project: Installation of Substation, transformers, Installation Lighting system, SS tubing work. cable tray and cable laying work.
- Contract Size(Only Installation) SAR 48,52,490.50
- Cable -92,222 Mtr
- Cable Tray –12,000 Mtr
- Tube 13509 Mtr
- Transformer: 1 MVA 8 Nos

2.5 MVA - 2 Nos



Client Name: Speco3



- Project: Sepco III Rabigh Project
- Contract Size(Only Installation) SAR 19,00,000.00
- Cable -452, 736 Mtr
- Cable Tray 4500 Mtr



Projects Executed in India



S.No.	Client	Description of work	Contract Value (Lakhs)	Project Start	Project Completion
1	HURL - Technip India Ltd. (Cable Laying)	Electrical Work for Package 1 & 2 of HURL, Sindri	1688.00	Feb-20	Dec-22
2	JSW Steel Ltd. – Dolvi, Raigad	Erection of Electrical & Instrumentation and automation system for SMS -2 Project at Dolvi, Raigad.	2200.00	Nov-18	Jun-23
3	Furnace Fabrica - Ramgundam Fertilizer	Electrical & Instrumentation Work of Utility & Offsite for Revival of RFCL	1757.00	Sep-17	May-20
4	Tata Steel Limited	Electrical & Instrumentation Work for DU-1 & BF-2 at Kalinganagar, Orissa	1098.00	Mar-23	Feb-24
5	Deepak Phenolics Ltd.	Electrical Work for Phenol & Cumene Project	815.00	Mar-17	May-18
6	Bharat Oman Bina refinery	Electrical and Instrumentation Works	787.00	Nov-17	Jun-18
7	Numaligarh Refinery Limited - EIL (NRL)	Electrical Composite Work for DHDT Project	820.00	Apr-17	Aug-19
8	UTTAR PRADESH RAJYA VIDYUT UTPADAN NIGAM LIMITED	Maintenance of entire Electrical and C&I systems of main plant & offsite areas	944.00	Oct-22	Sep-22

Projects Executed in India



S.No.	Client	Description of work	Contract Value (Lakhs)	Project Start	Project Completion
9	Hindustan Petroleum Corporation Ltd.	Instrumentation (Part -B) work for MR II HPCL Mahul Refinery Mumbai	678.00	May-18	Nov-20
10	Doosan Power Systems India Pvt. Ltd.	Erection & Installation of Electrical & Instrumentation Works For Boiler Units I& II LARA Super Thermal Power Project (2x800 MW) at Lara, Chattisgarh	730.00	Jun-15	Apr-19
11	L & T Hydrocarbon Engineering Ltd - Reliance Industries Ltd.	Electrical & Instrumentation Construction Works for Reliance Industries Ltd. at Dahej.	726.00	Jan-16	Mar-17
12	Larsen & Toubro Ltd - ONGC	Electrical & Instrumentation Erection Work for Additional Gas Processing Facilities Project.	745.00	Aug-11	Mar-13

Client Name: HURL TECHNIP



Project Name: Electrical work (Both Package-1 & Package-2) for HURL Project Sandri.

Contract Size(Installation and Supply) – 16.88 Cr

Cable – 523 Km

Panel – 40 Nos

Tray – 16 Km

Transformer: 200 kVA – 2

315 kVa - 6

800 kVa - 4

2 MVA - 8

3.1 MVA - 6

40 MVA - 2



Client Name: Furnace Fabrica



Project Name: RFCL RAMAGUNDAM PROJECT SITE (E&I)

Contract Size: 17.57 Cr (Installation and Supply)

Cable: 312 Km

Tray - 30 Km

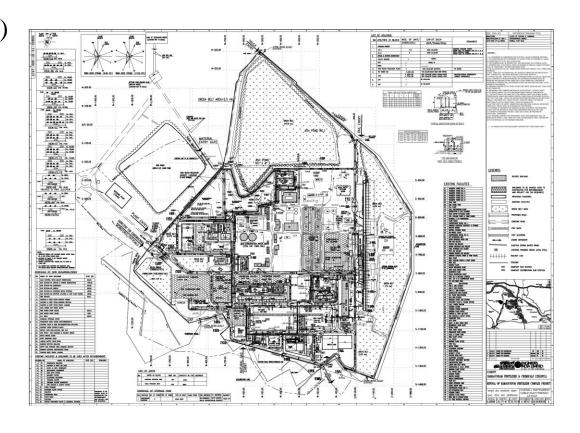
Transformer: 1.6 MWA –12g Nos

2 MWA - 4 Nos

16 MWA – 8 Nos

20 MWA - 2 Nos

Instruments: Around 2300 instruments.



Data Centers Services



We have a vast pool of experienced & qualified engineers as well as nationwide network of offices, we offer wide ranging services nationwide listed below:

- Civil Work: Construction works including RCC and Slab works with M25/M20/M15 in RMC onsite mixer as per given design criteria. This includes water proofing treatments and China mosaic finishing.
- Electrical Works: Manufacture and Installation of main Incomer panels/ Capacitor banks/ Isolator through exclusive partner. Shut down activity including dismantling of old panels and installation of new panels. Cable laying and terminations Earthing installations of Cu/ GI plate and Maintenance free PIP type.
- Structural Works: Design, Certification and installation of Structural fabrication works using ISMBs & ISMCs for increasing the floor loading of existing slab The work includes carrying out civil works for exposing the existing beams to accommodate steel members and carrying out adequate jacketing to close the same.
- HVAC Works: Shutdown activity of Chiller systems to integrate new piping and adding new chillers. Chiller low side Piping including flushing, cleaning and pressure testing GI ducting for HVAC systems upto running lengths of 60 Mtrs in mesh design. Design and Installation of VRF systems including low side works and testing Comfort AC installation works.

We have worked with clients such as Tata Communications, Airtel, Indian Oil, Wipro, Airtel, Dell, L&T just to name a few.

Our Clients







































































































































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Awards & Recognitions





"ICONS OF THANE & BEYOND"

By Economics Times for the year 2019 -2020.



"Excellent Services"

Award from RCF Limited for the year 2019 - 2020



'National Award'

For Star Performer Award for project exports, Small Enterprise Activities in the year 2015-16.



"Regional Export Award"

SPECIAL TROPHY in the category of Excellence In Engineering Process Outsourcing Services -Small Enterprise for the year 2014-15



'Top Performer Service Provider'

MSME Category from FIEO for the year 2014 - 15.



"National Award"

For Star Performer in the Product Group of Engineering Services Small Enterprise for the Year 2012-13.



'Star Performers'

In the category of Small
EnterprisesEngineering Services for the year
2008-09.



'Udyogshree Award'

In the year 2003 for outstanding RECOGNITION & AWARDS Miraj Engineering Services Pvt. Ltd. performance in service industries.



"Udyogbharari Award"

From GDK Memorial Trust & Loksatta for outstanding performance in small scale industries among the First-Generation Entrepreneurs for the year 1999-2000.

ISO Certified



CERTIFICATE OF COMPLIANCE



INTERNATIONAL CERTIFICATION SERVICES PVT. LTD.

This is to certify that the QUALITY MANAGEMENT SYSTEM of

MIRAJ INSTRUMENTATION SERVICES (I) PVT. LTD.

Miraj Corporate Park , Plot No A 223, 5th Floor, Road No. 16 V, Wagle Industrial Estate, Thane - West - 400 604, Maharashtra, India.

has been assessed by and registered as complying with the requirements of the following International Standard:

ISO 9001: 2015

The Quality Management System applicable to

Planning, Execution Erection & Commissioning And Monitoring Of

Electrical & Instrumentation Services.

Registration No. Registered Date Reassessment Date Issue Date

28th November, 2017 13th January, 2021 01st February, 2021

27th November, 2023









Director International Certification Services Pvt. Ltd.

Accredited by Joint Accreditation System of Australia and New Zealand

Validity of this certificate is based on periodic audits of the management system defined by the above scope and is contingent upon prompt, written notification of significant changes to the management system and/or its components thereof shall be immediately communicated to ICS.

Further clarifications regarding the scope / validity of this certificate and the applicability of ISO 9001:2015 requirements may be obtained at a way, its least not not work.

22/23, Goodwill Premises, Swastik Estate, 178 CST Road, Kalina, Santacruz (E), Mumbai - 400 098, Maharashtra, India. Tel.: 022-42200900

CERTIFICATE OF COMPLIANCE



INTERNATIONAL CERTIFICATION SERVICES PVT. LTD.

This is to certify that the

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM of

MIRAJ INSTRUMENTATION SERVICES (I)

PVT. LTD.

Miraj Corporate Park, Plot No: A-223, 5th Floor, Road No.16 V, Wagle Industrial Estate, Thane (West)- 400 604, Maharashtra, India.

has been assessed and registered as complying with the requirements of the following International Standard:

ISO 45001 : 2018

The Occupational Health And Safety Management System applicable ISO 45001:2018

Scope: Planning, Execution (Erection & Commissioning) And Monitoring Of Electrical & Instrumentation Services.

> Registration No. Registered Date

: ROH91/8101

Revision Date

: 25th November, 2016 : 18th January, 2021

Issue Date : 13th March, 2021 **Expiry Date**

: 24th November, 2022

JAS-ANZ











International Certification Services Pvt. Ltd. Accredited by Joint Accreditation System of Australia and New Zealand

Validity of this certificate is based on periodic audits of the management system defined by the above scope and is contingent upon prompt, written notification of significant changes to the management system and/or its components thereof shall be immediately communicated to ICS.

Further clarifications regarding the scope of this certificate and the applicability of OHSMS ISO 45001:2018 requirements may

Work Completion Certificates







BORL – BINA (MP)



NRL - ASSAM

DOOSAN - LARA











L&T - RIL - DAHEJ

FURNACE FABRICA RFCL

DPL - DAHEJ



Miraj Engineering Services Pvt. Ltd.

Miraj Corporate Park, Plot No A 223, Road No 16V,

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Maharashtra India. Tele: +91 022 6942 1100.

Email: miraj.tender@gmail.com

Web: www.mirajengineeringservices.com

General Information



Company Name	Miraj Engineering Services Pvt. Ltd.
Address	Miraj Corporate Park, Plot No A-223, Road No 16V, Wagle Industrial Estate, Thane West - 400 604, Maharashtra India.
Contact	+91 022 6942 1100
Chief Managing Director	Mr. Rajesh Solanki
Director Projects	Mr. Ravi Kumar Nagarajan
Division Head MEP Projects	Mr. K. P. Remanan
Dy. General Manager	Mr. Sanjay Tikhande
Business Head Contracts	Mr. Joseph Gonsalves
Sr. General Manager	Mr. Amitava Roy
CIN	U31908MH2008PTC181007
PF No	THTHA0202576000
ESIC No	34000095280001000
MLWF No	THTHAM000503
GST Registration No	27AAFCM5296E1Z9
UDYAM Registration No	UDYAM-MH-33-0062996
Company PAN No	AAFCM5296E
ISO & OHSAS Registration No	ISO 9001 : 2015 & OHSAS 450001 : 2018