



COMPANY PROFILE · 2026

Lighting the nation's tallest ambitions.

Design, manufacturing, supply, installation and maintenance of high-quality high mast lighting systems for infrastructure, industrial, commercial and public-sector projects across India.

HIGH MAST 12M-50M

LED FLOODLIGHTING

TURNKEY ENGINEERING

24x7 SUPPORT

HEAD OFFICE
Ahmedabad, Gujarat

ESTABLISHED EXPERTISE
End-to-End Project Delivery

CONTACT
+91 635 294 7521

About High Mast India

A leading provider of high mast lighting solutions — engineering reliable, energy-efficient systems that enhance safety, visibility and operational efficiency across every application.

High Mast India specializes in the complete lifecycle of high mast lighting — from initial design and structural engineering through manufacturing, supply, installation, commissioning and long-term maintenance.

We serve infrastructure, industrial, commercial and public-sector clients who demand dependable illumination over large open spaces, where conventional lighting cannot reach.

Our work is grounded in a simple commitment: innovation, quality and customer satisfaction. Every pole we raise is built to perform through monsoon, heat and decades of service.

With advanced galvanizing and fabrication facilities and an experienced engineering team, we deliver customized project solutions on time — backed by comprehensive after-sales support.

12–50m

MAST HEIGHT RANGE

9+

INDUSTRIES SERVED

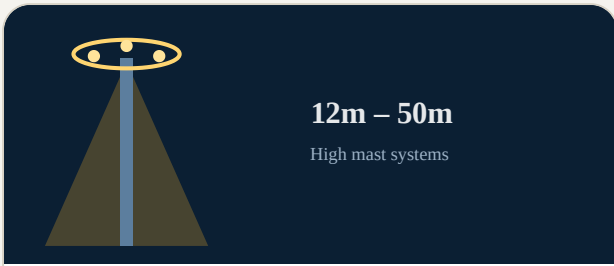
100%

GALVANIZED QUALITY

24/7

EMERGENCY SUPPORT

Products & Services



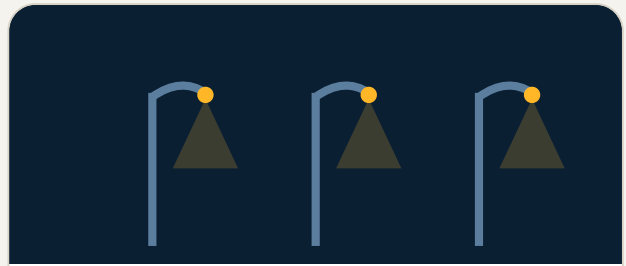
12m – 50m

High mast systems

A

High Mast Lighting Systems

- High mast poles ranging from 12m to 50m height
- Motorized and manual lowering systems
- Hot-dip galvanized steel poles
- LED floodlighting solutions
- Customized lighting designs



B

Street & Area Lighting

- Street light poles
- Octagonal poles
- Decorative poles
- Smart lighting solutions



C

Engineering & Installation

- Site survey and design
- Structural engineering
- Foundation design
- Installation and commissioning
- Annual maintenance services

Industries **We Serve**



Highways & Expressways

Wide-span illumination for safe, high-speed corridors.



Airports

Apron and perimeter lighting engineered for aviation safety.



Ports & Harbours

Rugged masts that withstand coastal and marine conditions.



Railways & Metro

Yard, platform and depot lighting for rail networks.



Industrial Plants

High-output floodlighting for large process facilities.



Logistics Parks

Even, glare-free coverage across warehouses and yards.



Sports Stadiums

Broadcast-grade lighting for fields and arenas.



Commercial Complexes

Architectural and parking-area lighting solutions.



Government Infrastructure

Public-sector projects delivered to specification.

Why Choose Us

01 Quality-Certified Manufacturing

Built to consistent, certified standards on every order.

02 Advanced Galvanizing & Fabrication

In-house facilities for hot-dip galvanizing and steelwork.

03 Energy-Efficient LED Technology

Lower running costs and higher light output, year on year.

04 Customized Project Solutions

Designs tailored to each site's height, span and load.

05 Experienced Engineering Team

Structural and lighting expertise from survey to handover.

06 Timely Project Execution

Disciplined scheduling that protects your build timeline.

07 Comprehensive After-Sales Support

Annual maintenance and rapid response when you need it.

08 24×7 Emergency Assistance

A team on call whenever your lighting has to stay on.

OUR VISION

A trusted leader in lighting infrastructure.

To become a trusted leader in lighting infrastructure solutions by delivering innovative, sustainable and cost-effective products that illuminate communities and industries worldwide.

OUR MISSION

Engineering excellence, world-class systems.

To provide world-class high mast lighting systems through engineering excellence, superior quality standards and customer-focused service.

Completed Projects

A growing portfolio of high mast and area-lighting installations delivered for India's leading logistics, aviation and industrial clients — each commissioned, tested and certified complete.

#	PROJECT / CLIENT SITE	SCOPE	YEAR	CERTIFIED BY
01	Adani Logistics — Patli HARYANA	High Mast + LED	2022	EarthEPC Projects
02	Adani Logistics — Nagpur MAHARASHTRA	30m High Mast	2026	Suraj Electricals
03	Ahmedabad Airport (AIAL) GUJARAT	30m Mast + 12m Poles	2025	Aura Infravision
04	Adani Logistics — Kishangarh RAJASTHAN	High Mast + Electrical	2022	EarthEPC Projects
05	Tripcon Engineering ANAND, GUJARAT	Electrical T&C	2022	EarthEPC Projects

30m

TALLEST HIGH MAST
DELIVERED

5★

CLIENT COMPLETION
CERTIFICATES

100%




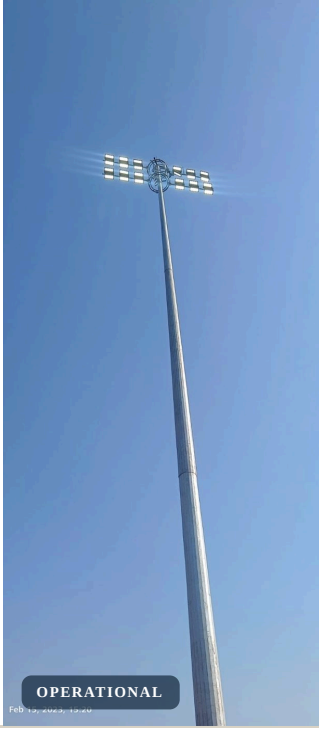
TESTED & COMMISSIONED

Note: Selected flagship projects are detailed on the following pages. All works include supply, foundation, erection, electrical installation, testing and commissioning — verified by signed client completion certificates.

Project Spotlight

01 Adani Logistics — Patli
HIGH MAST · LOGISTICS PARK

PATLI, HARYANA · INDIA

 <p style="font-size: 8px; font-weight: bold; background-color: #1a2b3d; color: white; padding: 2px;">ERECTION · FEB 2024</p>	 <p style="font-size: 8px; font-weight: bold; background-color: #1a2b3d; color: white; padding: 2px;">LED FLOODLIGHTS</p>	 <p style="font-size: 8px; font-weight: bold; background-color: #1a2b3d; color: white; padding: 2px;">COMMISSIONED</p>	 <p style="font-size: 8px; font-weight: bold; background-color: #1a2b3d; color: white; padding: 2px;">OPERATIONAL</p>
<p style="font-size: 10px; margin-bottom: 5px;">CLIENT</p> <p style="font-weight: bold; margin-bottom: 5px;">Adani Logistics</p>	<p style="font-size: 10px; margin-bottom: 5px;">APPLICATION</p> <p style="font-weight: bold; margin-bottom: 5px;">Container Yard</p>	<p style="font-size: 10px; margin-bottom: 5px;">SYSTEM</p> <p style="font-weight: bold; margin-bottom: 5px;">High Mast + LED</p>	<p style="font-size: 10px; margin-bottom: 5px;">HEAD</p> <p style="font-weight: bold; margin-bottom: 5px;">Motorized Lowering</p>

Scope of work: Supply, foundation, erection and commissioning of a galvanized high mast lighting system with a motorized lantern-carriage lowering ring and LED floodlight array — delivering uniform, glare-free illumination across the container handling and storage yard, executed on-site with crane support.

Verified complete. Work Completion Certificate issued by EarthEPC Projects Pvt. Ltd. for the complete electrical works (installation, testing & commissioning) at the Patli truck-parking area, completed 25 August 2022.



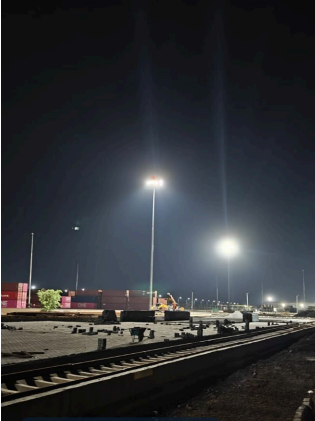

Project Spotlight

02

Adani Logistics Park — Nagpur

NAGPUR, MAHARASHTRA · INDIA

30M HIGH MAST · RAIL YARD

 <p style="font-size: 0.7em; margin-top: 5px;">30M HIGH MAST 24mm 1/1.7 1/208s ISO50 25/05/2026 16:55</p>	 <p style="font-size: 0.7em; margin-top: 5px;">LANTERN RING</p>	 <p style="font-size: 0.7em; margin-top: 5px;">RAIL YARD · NIGHT</p>	 <p style="font-size: 0.7em; margin-top: 5px;">COMMISSIONED · MAY 2026</p>
<p style="font-size: 0.8em; margin: 0;">CLIENT</p> <p style="margin: 0;">Adani Logistics</p>	<p style="font-size: 0.8em; margin: 0;">MAST HEIGHT</p> <p style="margin: 0;">30 Metre</p>	<p style="font-size: 0.8em; margin: 0;">APPLICATION</p> <p style="margin: 0;">Container Rail Yard</p>	<p style="font-size: 0.8em; margin: 0;">COMPLETED</p> <p style="margin: 0;">May 2026</p>

Scope of work: Supply and installation of a 30-metre galvanized high mast with a motorized lantern-carriage and LED floodlight ring, complete with all electrical works, testing and commissioning — delivering uniform illumination across the container handling and rail-siding area of the logistics park.

Verified complete. Work Completion Certificate issued by Suraj Electricals (Electrical Contractor) — 30 MTR High Mast installation, all electrical works, testing & commissioning, dated 10 May 2026.

04

Adani Logistics — Kishangarh

KISHANGARH, RAJASTHAN · INDIA

ELECTRICAL · T & C

Scope of work: Complete electrical works — installation, testing and commissioning — for the truck parking area at Adani Logistics, Kishangarh.

Verified complete. Work Completion Certificate issued by EarthEPC Projects Pvt. Ltd. for the Kishangarh truck-parking electrical scope, completed 10 August 2022.



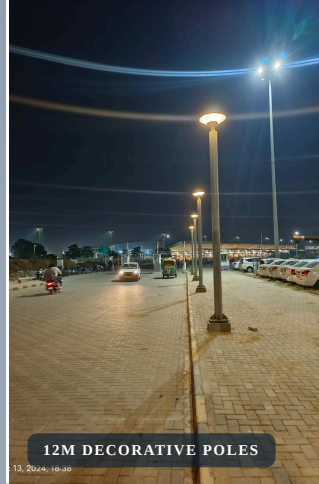

Project Spotlight

03

Ahmedabad Airport — Terminal 2 Parking

AIAL · AHMEDABAD, GUJARAT · INDIA

30M MAST + 12M POLES

 <p style="background-color: #1a2b4d; color: white; border-radius: 5px; padding: 2px 5px; font-size: 10px; font-weight: bold;">30M HIGH MAST</p>	 <p style="background-color: #1a2b4d; color: white; border-radius: 5px; padding: 2px 5px; font-size: 10px; font-weight: bold;">FLOODLIGHT HEAD</p>	 <p style="background-color: #1a2b4d; color: white; border-radius: 5px; padding: 2px 5px; font-size: 10px; font-weight: bold;">12M DECORATIVE POLES</p>	 <p style="background-color: #1a2b4d; color: white; border-radius: 5px; padding: 2px 5px; font-size: 10px; font-weight: bold;">PARKING · COMMISSIONED</p>
<p style="font-size: 10px; margin: 0;">CLIENT</p> <p style="font-weight: bold; margin: 0;">AIAL (Adani)</p>	<p style="font-size: 10px; margin: 0;">SYSTEMS</p> <p style="font-weight: bold; margin: 0;">30m Mast + 12m</p>	<p style="font-size: 10px; margin: 0;">APPLICATION</p> <p style="font-weight: bold; margin: 0;">T-2 Car Parking</p>	<p style="font-size: 10px; margin: 0;">COMPLETED</p> <p style="font-weight: bold; margin: 0;">Feb 2025</p>

Scope of work: Installation of a 30-metre high mast together with 12-metre decorative lighting poles and all associated electrical works, testing and commissioning across the Terminal-2 parking area of Ahmedabad Airport — combining high-output mast lighting for the open lot with architectural lantern poles along the drive lanes.

✓

Verified complete. Project Completion Certificate issued by Aura Infravision LLP — 30 MTR High Mast, 12 MTR light-pole installation and electrical testing & commissioning at Terminal-2 Parking, Ahmedabad Airport, dated 05 February 2025.

05

Tripcon Engineering Pvt. Ltd.

ANAND, GUJARAT · INDIA

ELECTRICAL · T & C

Scope of work: Complete electrical works — installation, testing and commissioning — executed for Tripcon Engineering Pvt. Ltd. at their Anand facility.

✓

Verified complete. Work Completion Certificate issued by EarthEPC Projects Pvt. Ltd. for the Tripcon Engineering electrical scope at Anand, completed 20 December 2022.

DATE-05-02-2025

PROJECT COMPLETION CERTIFICATE

This is to certify that **Highmast India (Mr. Urmil Raval)** has satisfactorily executed and completed the project comprising **30 MTR High Mast Installation, 12 MTR Light Pole Installation, and associated Electrical Works including Testing & Commissioning at Terminal-2 Parking Area, Ahmedabad Airport (AIAL)**.

The entire scope of work was completed on **05 February 2025** in accordance with the agreed specifications, project requirements, and quality standards. The work carried out by the contractor was found satisfactory in terms of workmanship, technical execution, safety compliance, and timely delivery.

During the course of the project, **Highmast India (Mr. Urmil Raval)** demonstrated professionalism, effective coordination, and a strong commitment toward the successful completion of the assignment.

Based on our experience, we appreciate their performance and wish them continued success in all their future endeavors. We would be pleased to consider them for future opportunities and assignments.



GSTIN: 06FVOPS1470N1ZS



SURAJ ELECTRICALS

(ELECTRICAL CONTRACTOR & TRADERS)

DEALS IN : DISTRIBUTION TRANSFORMER, C.T., P.T., HT/LT ELECTRONICS METERS, HT/LT CABLES, CABLE JOINTING KITS, 11 KV G.O. & D.O. SWITCH, ALL TYPE EARTHINGS, HT & LT OVERHEAD LINE MATERIALS

Plot no 4, sector 76, Khedki daula, Near Groz tools, Gurugram, 122004
E-mail: surajelectricalsggn@gmail.com

Date: 10/5/2026

WORK COMPLETION CERTIFICATE

This is to certify that Highmast India (Mr Urmil Raval) has successfully completed the work of **30 MTR High Mast Installation, All Electrical Works, Testing & Commissioning** at **Adani Logistics Park Nagpur**.

The scope of work was executed satisfactorily and completed on **10 May 2026** as per our requirements, technical specifications, and expectations for the said contract. The quality of work, coordination, and timely completion of the project were found to be satisfactory in all respects.

We appreciate their professional approach, dedication, and commitment throughout the execution of the project.

We wish **Highmast India (Mr Urmil Raval)** continued success in their future endeavors and look forward to working with them again for future projects.



Thanks & Regards
Suraj Electricals

WORK COMPLETION CERTIFICATE

01th Sep, 2022

This is to certify that **MR.Urmilkumar Raval** has successfully completed the work for Truck Parking Area, Patli (Adani Logistic Ltd).

They have completed Whole Electrical Work (Installation, Testing & Commissioning) of the entire project.

The work has been successfully completed on **25th Aug, 2022**. As per our requirements and expectations for the said contract in all respect.

We wish them all the best for their future endeavors and look forward to work with them for our future requirements.



Regards,
Mr.Akash Jani
Project Manager,
EARTHEPC PROJECTS.PVT.LTD.

WORK COMPLETION CERTIFICATE

21th Aug, 2022

This is to certify that **MR.Urmilkumar Raval** has successfully completed the work for Truck Parking Area, Kishangarh (Adani Logistic Ltd).

They have completed Whole Electrical Work (Installation, Testing & Commissioning) of the entire project.

The work has been successfully completed on **10th Aug, 2022**. As per our requirements and expectations for the said contract in all respect.

We wish them all the best for their future endeavors and look forward to work with them for our future requirements.



Regards,
Mr.Akash Jani
Project Manager,
EARTHEPC PROJECTS.PVT.LTD.

WORK COMPLETION CERTIFICATE

30th Dec, 2022

This is to certify that **MR.Urmilkumar Raval** has successfully completed the work for Tripcon Engineering Pvt Ltd at Anand.

They have completed Whole Electrical Work (Installation, Testing & Commissioning) of the entire project.

The work has been successfully completed on **20th Dec, 2022**. As per our requirements and expectations for the said contract in all respect.

We wish them all the best for their future endeavors and look forward to work with them for our future requirements.



Regards,
Mr.Akash Jani
Project Manager,
EARTHEPC PROJECTS.PVT.LTD.

05 — GET IN TOUCH

Let's illuminate your next project.

From site survey to commissioning and beyond, our engineering team is ready to design a high mast lighting solution built for your scale and timeline.

PHONE & WHATSAPP

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+91 635 294 7521 — Emergency 24×7

Mon–Sat: 8:00 AM – 8:00 PM

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Design · Manufacture · Install · Maintain



HIGH MAST INDIA
LIGHTING INFRASTRUCTURE

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