



Company Presentation



Architectural Brilliance with MAK
Architecture



- In-house Production: Crafting materials tailored to architectural specifications.
- Design Expertise: Creating innovative solutions for architectural projects.
- Fabrication Excellence: Precision engineering for flawless execution in engineering endeavors.



About us

Location: MAK Architecture(OM Steel Group) HQ and plant: Ambala~Saha Industrial area,

Establishment: Om Steel Group was started in July 2008.

Certifications: ISO 9001:2015, ISO 14001:2015, and OHSAS 18001:2007 certified.

Capacity: 50,000 MT per annum.

In-House Facility: Coil/Sheets processing, tubes, steel fabrication and finishing.

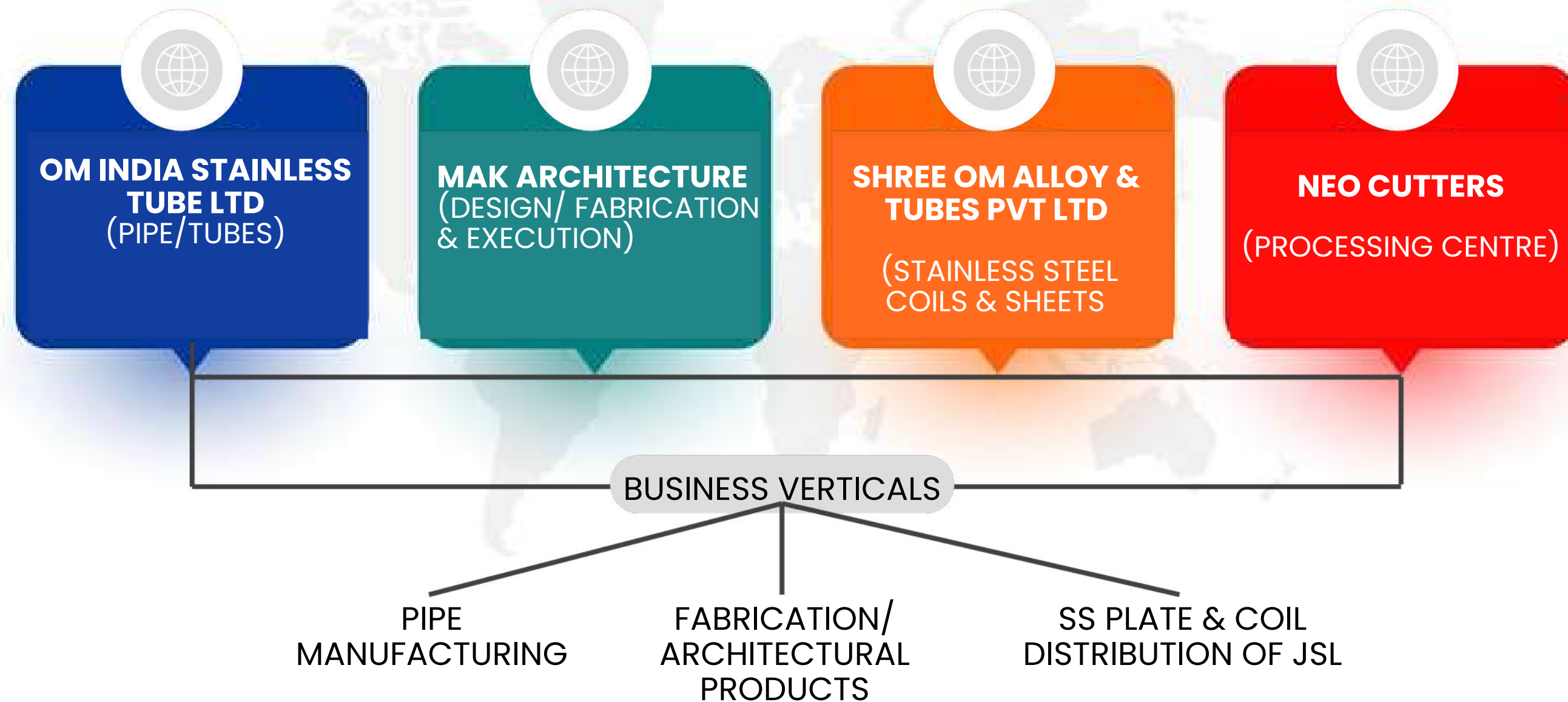
Product Range: Structural Steel, Sheet metal, pipes, tubes, and square products.

Finishing: Polishing, powder coating, PU paint, pickling, and blasting.

Group Turnover: INR 500 Crores



OM STEEL GROUP OF COMPANIES



OUR MANUFACTURING PLANTS ACROSS INDIA

Strategically located to serve
our customers better



1. Saha, Ambala, Haryana

2. Dakor, District Kheda, Gujarat

3. Red Hills, Chennai, Tamil Nadu

OUR EXPERTISE

01 Modular Railings Systems



02 Urban & Architectural

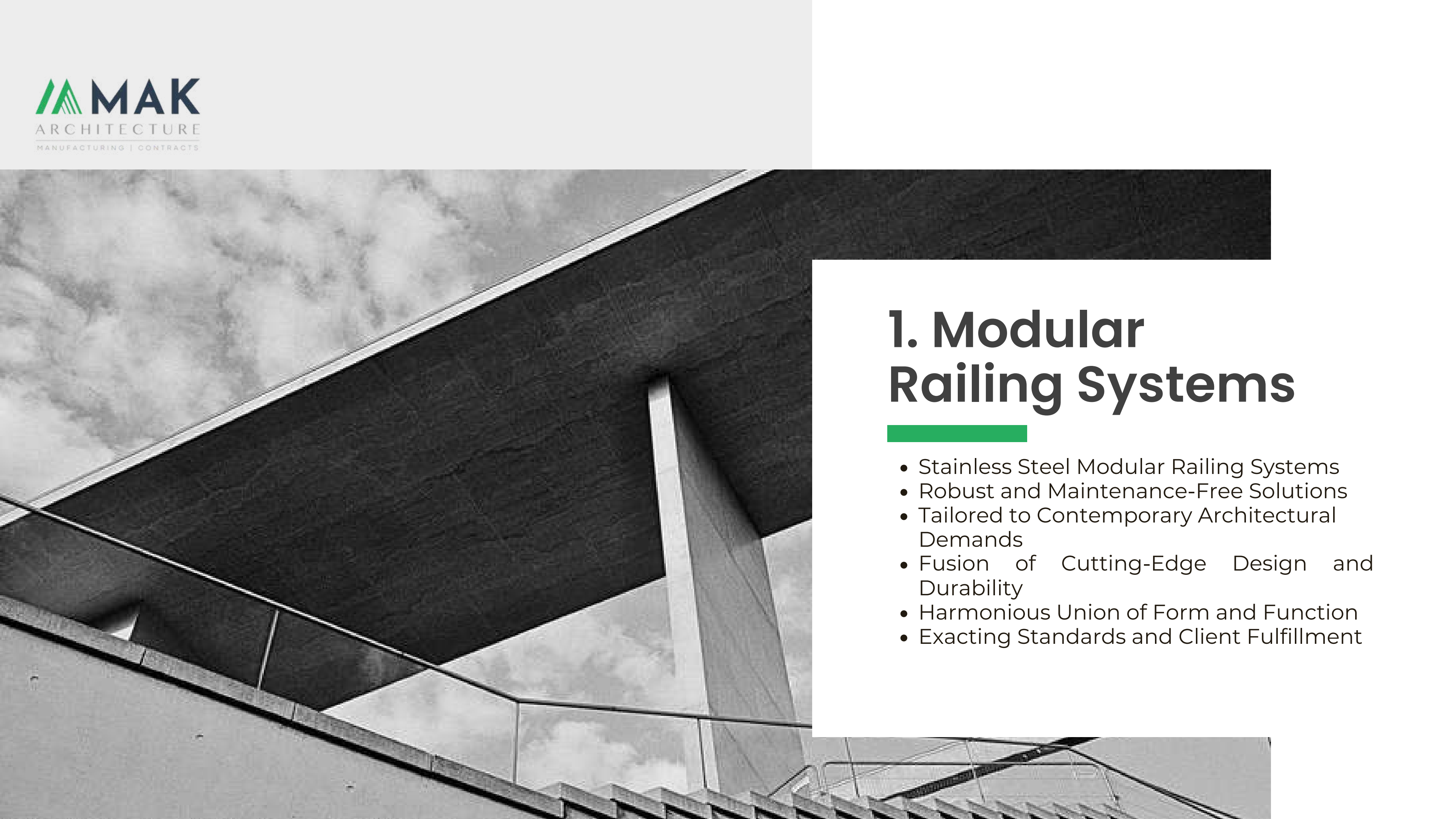


03 Pre Engineered Buildings



04 Railway & Metro





1. Modular Railing Systems

- Stainless Steel Modular Railing Systems
- Robust and Maintenance-Free Solutions
- Tailored to Contemporary Architectural Demands
- Fusion of Cutting-Edge Design and Durability
- Harmonious Union of Form and Function
- Exacting Standards and Client Fulfillment

SS MODULAR RAILING SYSTEMS

- **Utilization of Premium Raw Material:** We employ Jindal raw material known for its durability and quality assurance, ensuring long-lasting railing systems.
- **Corrosion-Resistant Stainless Steel Grades:** Our railing systems are crafted from AISI 304 and AISI 316 grades of stainless steel, offering superior resistance to corrosion and rust.
- **On-Site Safety and Security:** Trained fabricators ensure the installation of railing systems with utmost safety and security at the site, providing peace of mind to clients.
- **Customization for Client Satisfaction:** We adopt an innovative approach to accommodate custom designs, tailoring railing systems to meet specific client preferences and project requirements.
- **Affordable and Quality Solutions:** Our railing systems provide pocket-friendly solutions without compromising on quality, making them accessible to a wide range of clients.
- **Modern Contemporary Designs:** With a focus on aesthetics, our railing systems feature modern contemporary designs suitable for both interior and exterior decor, enhancing the visual appeal of any space.
- **Suitable for Hygienic Environments:** Our AISI 316 grade railing systems are ideal for hygienic environments such as food processing companies and pharmaceutical industries, ensuring compliance with strict cleanliness standards.
- **Customer-Centric Approach:** We prioritize customer satisfaction with dedicated pre and post-sales service, providing comprehensive support throughout the project lifecycle.

DESIGNS:

- CETUS
- LYRA
- NORMA
- ORION
- URSA

SS MODULAR RAILING SYSTEMS





2. URBAN & ARCHITECTURAL

- Elevate urban environments with diverse infrastructure and architectural amenities.
- Explore our range for bus shelters, garden furniture, and glass fittings.
- Tailored solutions for modern architectural projects, specializing in glass facade works.
- Discover patch fittings, signage solutions, and bridge railings for urban landscapes.

URBAN SOLUTIONS

Our urban solutions cater to the development and enhancement of urban environments, offering a diverse range of infrastructure and amenities.

INCLUDES:

- Construction of Bus Shelters & Public spaces
- Garden Furniture
- Canopy works
- Signage & Tension Rod for Glass Façade Work
- SS/MS Heavy Structure
- Bridge Railing

ARCHITECTURAL SOLUTIONS

Our architectural solutions are tailored to meet the specific requirements of modern architectural projects, with a focus on glass facade and partition works.

INCLUDES:

- Metal Claddings
- Glass Fittings & Accessories
- Metal Ceilings with Perforations



URBAN & ARCHITECTURAL



METAL WORKS



PRE ENGINEERED BUILDINGS

BUILT FOR PERFORMANCE.
DESIGNED FOR THE FUTURE.



Customizable Design
Tailored to Your Requirements



High Strength & Durability
Engineered for Long-Term Performance



Faster Construction
Save Time, Save Costs



Sustainable & Efficient
Built for a Greener Tomorrow



3. PRE ENGINEERED BUILDINGS

- Specializing in the design, manufacturing, and installation of high-quality Pre-Engineered Buildings (PEBs) for industrial, commercial, and institutional projects.
- Delivering customized PEB solutions through advanced engineering, state-of-the-art manufacturing facilities, and precision fabrication.
- faster construction, and cost-effective solutions.



PRE-ENGINEERED BUILDINGS

Monthly Production Capacity:
1500 MT Structural Steel

WHY CHOOSE US:

PEB Specialists – Expertly engineered Pre-Engineered Buildings designed for strength, durability, and long-term performance.

Customized Solutions – Tailor-made building systems manufactured using advanced technology and world-class production facilities.

Precision & Efficiency – Every structure is engineered to your exact specifications, ensuring faster installation, superior quality, and maximum value.

PEB SPECIFICATIONS:

Material: Hot-rolled and cold-formed steel sections

Surface Finish: Sand Blasted/Epoxy

Paint/Powder Coated

RANGE:

INDUSTRIAL WAREHOUSES

FACTORY SHEDS

COMMERCIAL BUILDINGS

AIRCRAFT HANGARS/AIRPORTS





4. Railway & Metro

- Comprehensive solutions tailored for railway and metro infrastructure projects.
- From station platforms to interior fittings, we offer specialized products.
- Our expertise ensures safety, durability, and compliance with industry standards.
- Range includes railings, seating, signage, and other essential components
-

RAIL & METRO

- **Tailored Infrastructure:** Offering comprehensive solutions specifically designed for railway and metro projects, ensuring seamless integration and functionality within transportation networks.
- **Specialized Products:** From station platforms to interior fittings, our range encompasses a variety of specialized products meticulously engineered to meet the unique requirements of railway and metro environments.
- **Safety and Durability:** With a focus on safety, durability, and compliance with industry standards, our solutions are built to withstand the rigorous demands of high-traffic railway and metro systems, ensuring long-lasting performance and reliability.
- **Essential Components:** Explore our range of essential components, including railings, seating solutions, signage, and other infrastructure elements, designed to enhance the efficiency, comfort, and safety of railway and metro facilities.



RAIL & METRO



OUR FACILITY

Our cutting-edge facility features a skilled design team for feasibility studies and development, alongside a proficient manufacturing team equipped with advanced CNC machines and quality assurance measures to ensure precision and excellence in every aspect of production



Precision in Practice,
Innovation in Motion:
Unleashing Potential at Our
Facility.



Design Team for Feasibility & Development



Qualified Skilled Manufacturing Team



Raw Material Facility



Quality Assurance



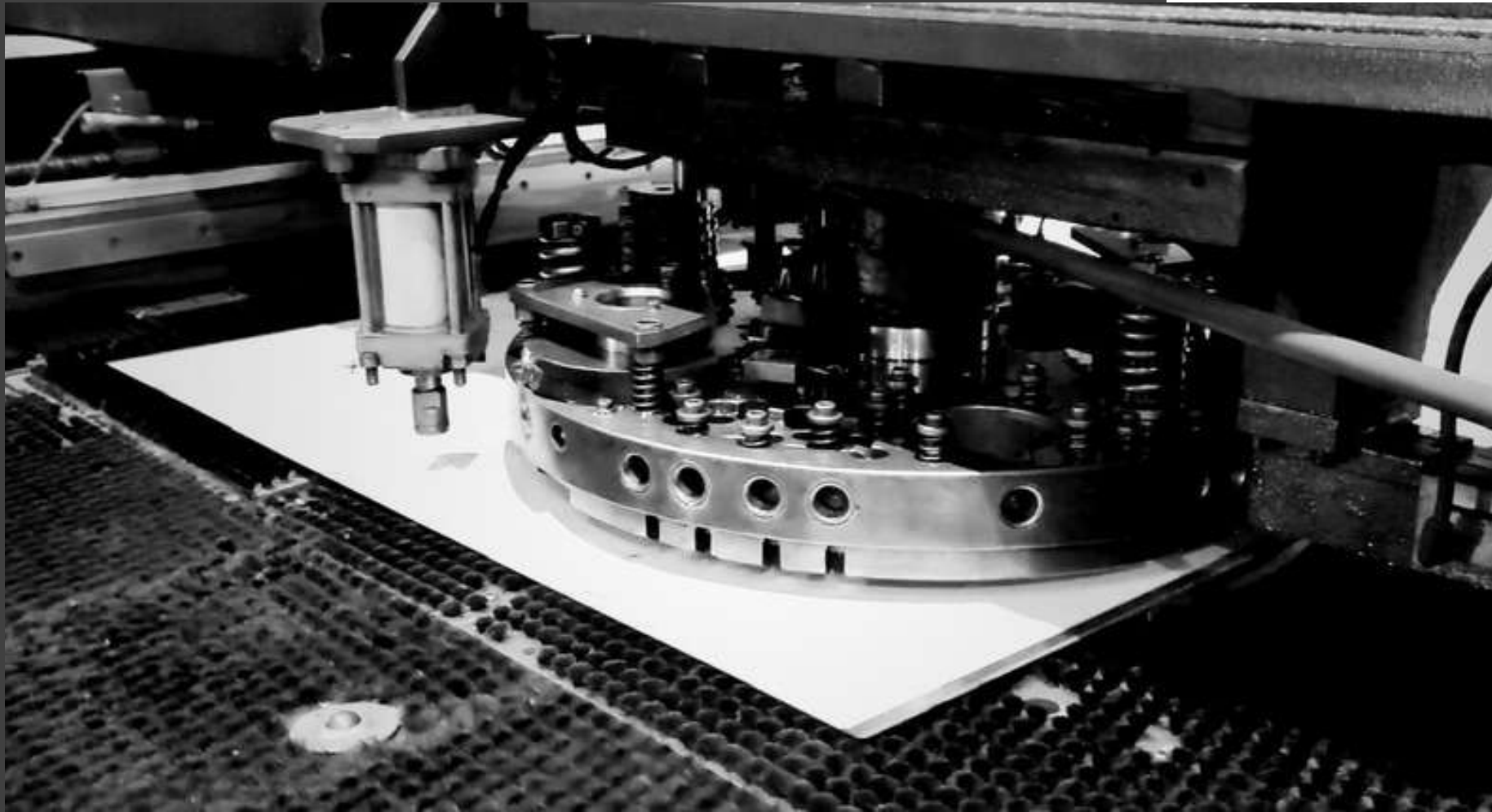
CNC Machines



Press Break For Bending



Polishing / Coating Finishing



OUR INFRASTRUCTURE

At the heart of our infrastructure lies a suite of cutting-edge machinery, meticulously selected to meet the demands of modern fabrication needs.

- 1.CNC Shearing Machine:** Precision cutting capability up to 20mm thickness, ensuring accuracy and efficiency in material preparation.
- 2.Laser Cutting - Fiber 3015:** Utilizing advanced fiber technology for precise and swift metal cutting, enhancing productivity and quality.
- 3.Mesh Machine - Expanded Metal Forming M/C:** Enabling the fabrication of expanded metal with intricate designs, offering versatility in architectural applications.
- 4.Tapping Machine:** Streamlining the process of creating threaded holes in metal components, ensuring precision and consistency.
- 5.Radial Drill Machines:** Facilitating accurate hole drilling in various angles and positions, enhancing efficiency in component assembly.
- 6.Roller Bending Machine with Spiral Bending Capability:** Specialized machinery for bending tubes and sections to large diameters, offering expertise in crafting spiral staircases and curved rails.



OUR INFRASTRUCTURE

At the heart of our infrastructure lies a suite of cutting-edge machinery, meticulously selected to meet the demands of modern fabrication needs.



7.HBeam Welding Machine(PTAW): Precision welding capability up to 20mm thickness, ensuring accuracy and strength.

8.Laser Cutting for Pipe: Utilizing advanced fiber technology for precise and swift square & rectangular metal pipe cutting, enhancing productivity and quality.

9.Sand Blasting Machine-Roller table 1500 mm Height max. width 800 mm length 12000 mm

10.CNC Plasma Cutting Machine- Plate Cutting 3000mm x 12000 mm up to 100 mm

11.CNC Beam Drilling Machine-Hole Drilling on Structural Sections

12.CNC Punching Machine - Plate Punching



MANUFACTURING CAPABILITEIS

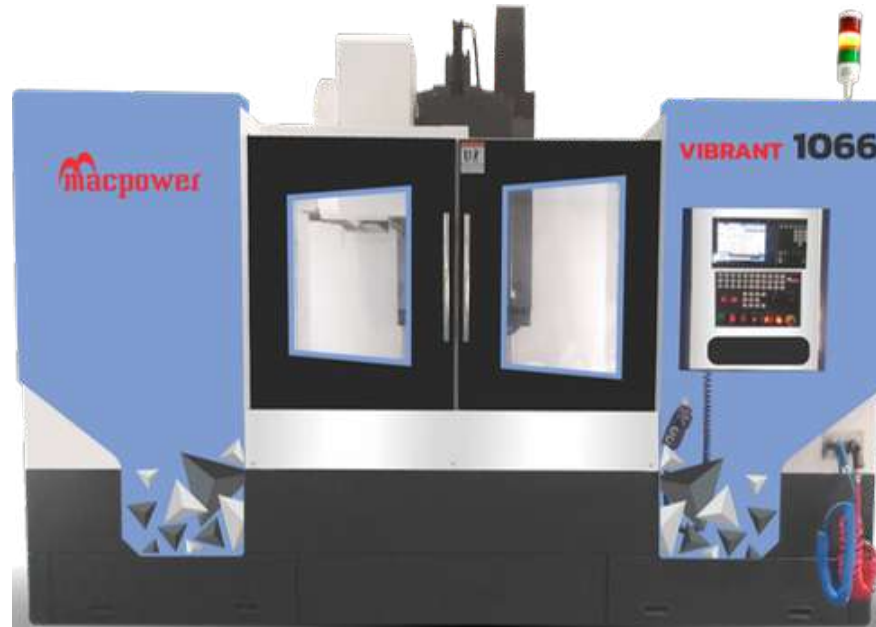
CNC MILLING



CNC LATHE



VERTICAL CNC



FIBRE LASER
MACHINE – 6KW



TURRET PUNCHING
MACHINE



TURRET PUNCHING
MACHINE





MANUFACTURING CAPABILITIES



HYDRAULIC BENDING
MACHINE

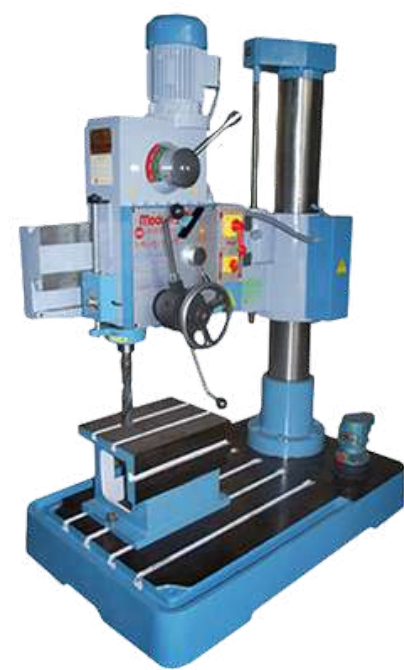


EXPANDER M/C



HYDRAULIC BENDING
MACHINE

HYDRAULIC PRESS
M/C 150 TONM/C



MDY 200/35
HYDRAULIC PRESS





MANUFACTURING CAPABILITIES



POWDER COATING
PLANT



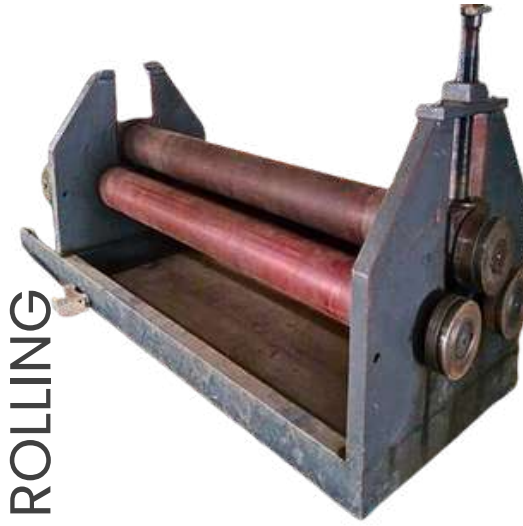
IN-HOUSE
POLISHING
FACILITY



MOBILE LASER
WELDING
MACHINE



SEMI AUTOMATIC
SHEET & PLATE
ROLLING



IN-HOUSE
POLISHING
FACILITY



IN-HOUSE POLISHING
FACILITY



3 SPOT WELDING
M/C 01



MAG/MIG
WELDING M/C



TIG WELDING M/C

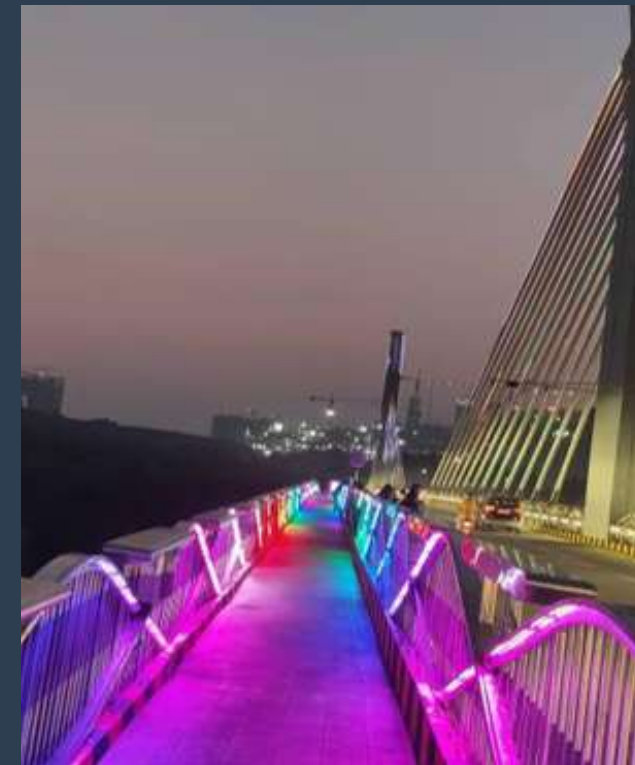


OUR PRESTIGIOUS PROJECTS

Reflecting our dedication to innovation and quality craftsmanship, setting benchmarks in the industry.



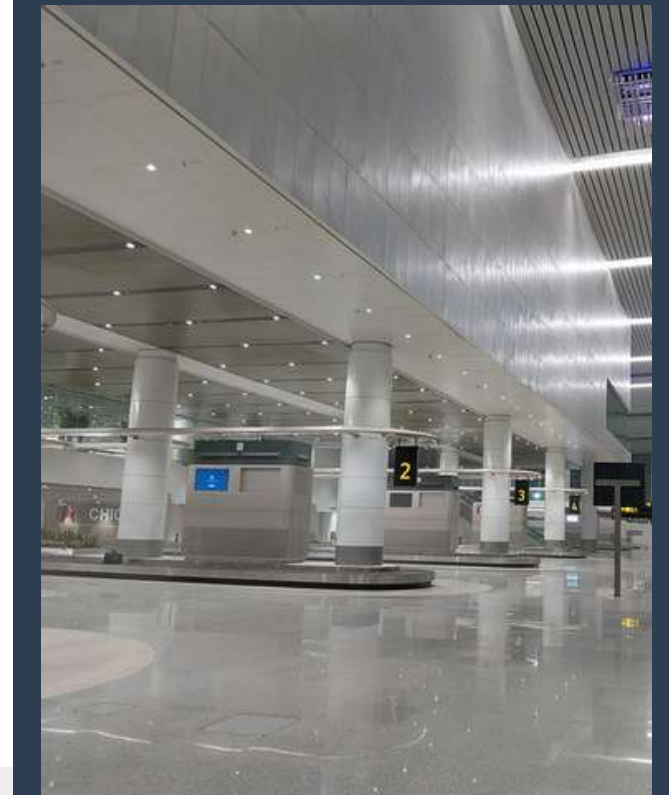
BIAL- Bengaluru



Durgam Cheruvu- Hyderabad



MCRP COSTAL ROAD



DIAL- Delhi

- ITC One, Colombo
- International Convention Centre (IICC) – Dwarka, New Delhi
- Durgam Cheruvu Stay Cable Bridge Project – Hyderabad, TS
- IGI Airport Terminal 1 – New Delhi
- Kempegowda International Airport – Bengaluru
- Rajiv Gandhi International Airport, Hyderabad
- DMRC Metro Stations-
 - IIT Delhi
 - Greater Kailash
 - Vasant Vihar
 - Munirka
 - Mayur Vihar-1
 - Panchsheel Park

- DDA Residential Project – Dwarka, New Delhi → AIIMS Hospital – Gorakhpur, UP
- BETTIAH Hospital – Bettiah, BIHAR
- PGI Hospital – Lucknow, UP
- NMDC Residential Project – Jagdalpur, Chhatisgarh
- Maruti New Plant - Kharkhoda, Haryana
- GMADA's Purab Premium Residential Project – Mohali, PB
- CPWD – Chandigarh, UT
- RECG Headquarters Building - Gurgaon, HR → Amity University, Mohali
- Central Vista, New Delhi

Thank You.



MAK
ARCHITECTURE

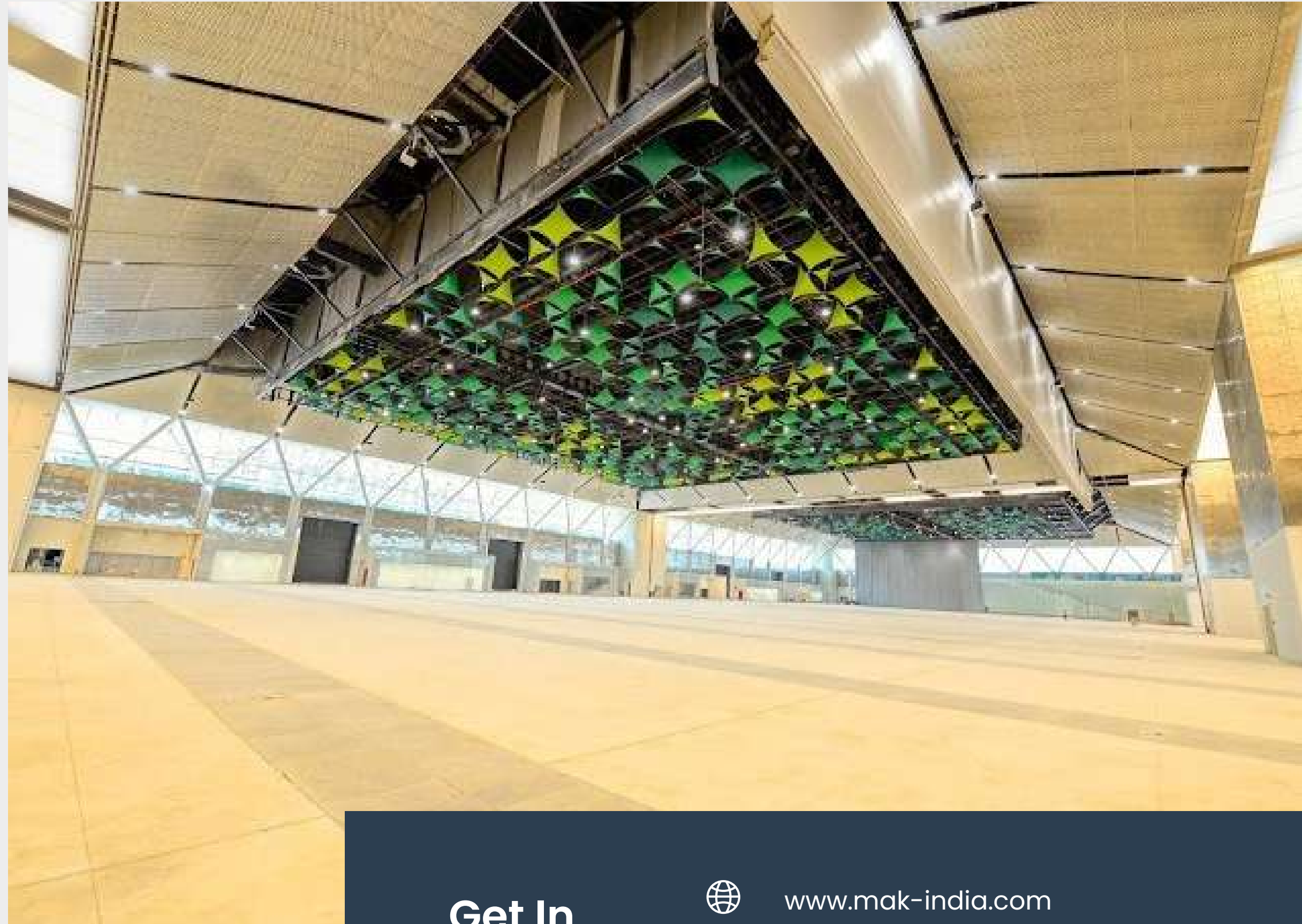
Contact Us :

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