



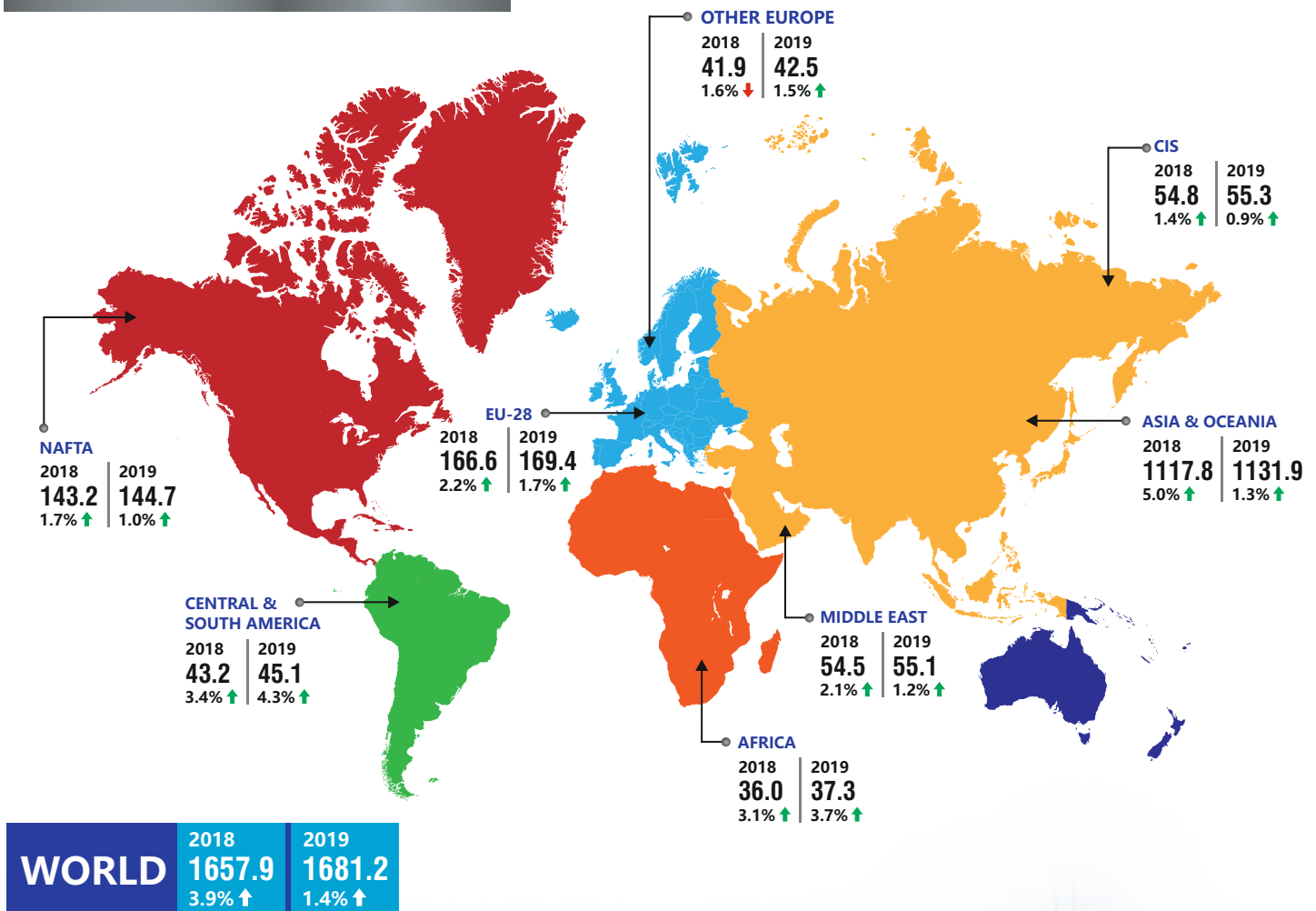
BUILDING TRUST

Multi Decor India Pvt. Ltd.

30
1992 Estd.
Years

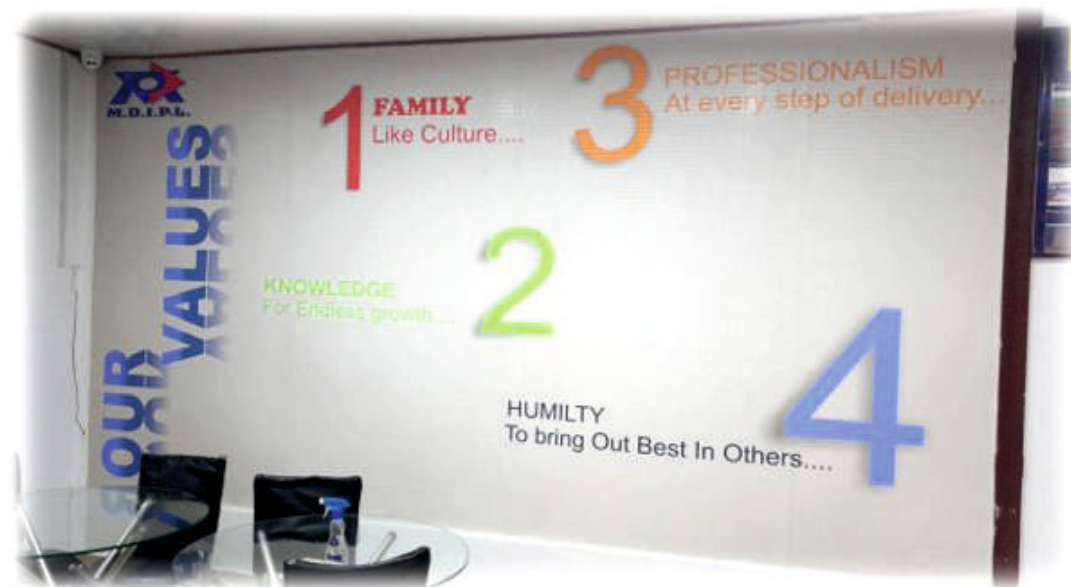
**Safety and Savings Delivered Faster
WITH
MDIPL Prefabricated Building Solutions**

World Steel Demand



“

To raise living and working standards with innovative and sustainable structures.”



FAMILY... Like Culture

KNOWLEDGE... For Endless Growth

PROFESSIONALISM... At Every Step Of Delivery

HUMILITY... To Bring Out Best In Others



NSIC
CERTIFIED CO.



Time is the essence of modular construction technology and pre-fabricated steel buildings offered by Multi Decor India caters to the very need of speed of delivery along with seasoned steel structure design and execution quality of end product.

Incorporated in the year 1992, Multi Decor India Pvt Ltd is ranked high amidst the noteworthy manufacturers and suppliers of an exclusive collection of Pre-fabricated and Pre-Engineered Building Solutions. Structurally designed in-house by MDIPL's skilled structural engineers, IS, AS or country specific building codes are well considered to design each building and design is also optimized to reduce the building's overall cost.

Located at Faridabad (Haryana, India), our 'state-of-the-art infrastructure assists us in staying ahead of our competitors in the industry. Our spacious manufacturing unit allows us to meet the needs of bulk, urgent and customized orders for our esteemed clients, with a production capacity of 500-650 MT per month of fabricated steel.

MDIPL is proud to have experienced and skilled team members from the industry who not only are experts in their field but are also a part of an efficient and effective internal and external operational process that makes MDIPL stand apart.

Stringent safety and quality measures are taken to provide our customers with high quality pre-fabricated structures that are durable and safe to use.

MDIPL follows international quality norms in the production and erection of pre-fabricated buildings. All safety norms are strictly adhered to during erection process to ensure safety of workmen on site and inside MDIPL premises.

PREFAB PROJECT OFFICE

L&T LTHE

Location: Pachpadra Refinery (RJ)
Area: 39,000 sqft
Year of Construction: 2019-2020



L&T HCI

Location: RVNL (UK)
Area: 22,000 sqft
Year of Construction: 2021-22



GULERMAK

Project Location: Kanpur Metro (UP)
Area: 11,000 sqft
Year of Construction: 2021-2022



ANGELIQUE PCC CONSORTIUM

Location: Kutehr Hydro Power Project, Chamba (HP),
Area: 27,000 sqft
Year of Construction: 2020-2021



Salient Features

- ✦ Complete turnkey office solution was provided.
- ✦ All structures were design as per latest IS/AS code standards.
- ✦ Material was designed as per the logistics requirement of high terrain area.
- ✦ 22.5 m clear span was already achieved in project offices and higher span can be achieved in future as per client requirement.
- ✦ Project offices were designed for snow bound and high terrain area as per client requirement.

LIGHT GAUGE STEEL FRAME (LGSF) STRUCTURES AND DRYWALL SYSTEM

ADANI

Location: Hospital Building PEKB Chhattisgarh
Area: 10,500 sqft
Year of Construction: 2022



IOCL

Location: Wayside amenities and office
Year of Construction: 2021



GMR

Location: Reserved Lounge, IGI, New Delhi
Area: 10,000 sqft
Year of Construction: 2022



TATA CANCER CARE HOSPITAL

Location: Assam, various cities
Area: 2,36,808 sqft
Year of Construction: 2022



Salient Features

- ✦ Dry wall partition was provided up to 6m height.
- ✦ Hospital building's LGSF structure of quantum 15 MT was produced with in a span of 3-days'time.
- ✦ Hybrid structure technology was enabled in reserved lounge structure.
- ✦ Way side amenities structure was completed within a weeks'time.
- ✦ Complete design, engineering, procurement and erection was taken care by MDIPL.

PEB AND WAREHOUSE

L&T LTHE

Location: Industrial Shed with Gantry,
Pachpadra (RJ)
Area: 90,417 sqft
Year of Construction: 2020



SKYPACK WAREHOUSE

Location: Faridabad (HR)
Area: 22,000 sqft
Year of Construction: 2020



MUMBAI TRANS HARBOUR LINK

Location: Mumbai (MH)
Area: 7,000 sqft
Year of Construction: 2018



HPCL (SHEETING WORK)

Location: HPCL-Full Conversion Hydrocracker
Unit, Vizag / Barmer Refinery
Area: 1,07,500 sqft
Year of Construction: 2019



Salient Features

- ✦ Building was designed for cyclone prone region.
- ✦ Over 200 MT steel work was saved with optimized and efficient structure design by MDIPL designer.
- ✦ Large building span.
- ✦ Multi gable building design.
- ✦ Customer delight and satisfaction with repeat business.
- ✦ Wall cladding work was done at 30m height with complete safety measures ensuring zero accident.

PREFAB ACCOMMODATION

L&T MHPS

Location: NTPC Khargone and Malwa (MP)
Area: 18,000 sqft
Year of Construction: 2014-15



STATKRAFT

Location: Kinnaur Tidong Hydro Power Project (HP)
Area: 14500 sqft
Year of Construction: 2016



ANGELIQUE PCC CONSORTIUM

Project Location: Kutehr Hydro Power Project,
Chamba (HP)
Area: 27000 sqft
Year of Construction: 2020-21



L&T ECC

Location: Hydro Power Project Pakaldul (JK)
Area: 18,600 sqft
Year of Construction: 2022



Salient Features

- ✦ MDIPL has constantly been improving living standards by providing accommodations in remote locations.
- ✦ Weather resistant building solution was provided to ensure safe and comfortable stay in adverse weather conditions.
- ✦ Delivered fast and secure bachelor and family accommodation and supported clients to meet their project time line earlier.
- ✦ Deck slab intermediate floor system was given for multi storey accommodations.
- ✦ Accommodation was given in high altitude snow bound area where temperature goes below -15°C.
- ✦ Structure was design as per snow load of the geographic region.

PREFAB WORKMEN ACCOMODATION

L&T BNF

Location: Major Airports NMIAL / BIAL / CIAL / HIAL
Area: 4,37,800 sqft
Year of Construction: 2017-18



L&T BNF

Location: IKEA Bengaluru / Navi Mumbai
Area: 52460 sqft
Year of Construction: 2016-17



MY HOME (G+2)

Location: Hyderabad (TN)
Area: 64000 sqft
Year of Construction: 2021-22



Mumbai Trans Harbour Link (G+2)

Location: Mumbai (MH)
Area: 126000 sqft
Year of Construction: 2017-18



Salient Features

- ✦ Worker camps provide safe and secure living facility to the workers on site.
- ✦ The prefab structure for workmen accommodations can be customized as per the requirement making it cost effective along with quick delivery.
- ✦ Hygienic living facilities lead to lesser attrition level of workmen ensuring timely completion of our client's projects.
- ✦ Stay for 500 workers can be built within 25 days by MDIPL.
- ✦ Multi story buildings up to G+3 can be erected to minimise availability challenges.
- ✦ Structure is designed as per the prevailing IS codes and area wind speed.
- ✦ Structures can be dismantled and re-erected for at least three cycles with minimal material wastage.

PREFAB MODULAR HOME AND FARMHOUSES



Salient Features

- ✦ MDIPL provides its customers with the latest technology modern houses that are portable, durable, efficient and affordable.
- ✦ Modular structures are ecologically beneficial and fall under the category of eco-friendly and green architecture and design.
- ✦ Prefab houses are incredibly long-lasting and give a great customer experience during their utilization.
- ✦ Such modern houses can have a range of facilities provided starting from affordable housing to the immensely luxurious and opulent farmhouses, duplexes and A houses.

PORTA CABIN & TELECOM SHELTER



Salient Features

- ✦ Portable cabins are delivered, disassembled or as a set, depending on client's needs.
- ✦ MDIPL's ready-to-use portable cabin requires no special tools, site preparation or foundation and requires no specialist knowledge.
- ✦ Such high-quality, self-contained portable buildings and portable cabins provide a long-lasting user experience, quickly manufactured and delivered for immediate use.
- ✦ Well insulated sandwich panel walls and roof, provides good performance with temperature insulation, moisture-proofing and soundproofing features.
- ✦ MDIPL has successfully delivered telecom shelter in non-motorable and Hi terrain border area to Indian army.

DESIGN CAPABILITIES

A dedicated in-house Design Team works to provide Safe and Robust designs for all buildings delivered by MDIPL using distinguished design softwares.

- All buildings at MDIPL are designed as per IS -800:2007, IS: 2015 (AS and other country specific codes are used as per client requirement)
- Licensed STAAD.Pro V8i by Bentley Systems is used for designing buildings.
- Safety Factors Considered
- Seismic zone effect calculations as per location.
- Terrain category as per IS Standard.
- Building enclosed condition as per IS Standard.
- Wind speed calculations as per geographic zone.
- Structural Detailing is done using Licensed AUTOCAD & Aveva BOCAD software.



Multi Decor India Pvt. Ltd.
Pre-Engineered Accommodation for Workers
Ahmedabad, Maharashtra, India

With open and village-like living conditions for mobile construction workers in Mumbai, India, this 800 sqm project was initiated to provide temporary housing facilities during construction work. Given the site constraints in a congested urban area, the limited available space could only accommodate vertical structures and modifying a temporary steel structure to three stories presented a challenge. These new pre-engineered structures with portable features with a group dwelling space that can be made within one month and dismantled and shifted to a new construction site were a project in progress.

The team used STAAD.Pro for design and analysis to ensure structural integrity of the temporary building. The software allowed the team to compare a variety of options and determine design and code-based rules. Bentley's flexible engineering application enabled the team to implement a comprehensive design solution that is highly adaptable and adheres to all safety standards. **Project Feedback: 100%**

MDIPL EDGE

Multi Decor India Pvt. Ltd. has been one of the fastest growing firms in the prefab construction industry in India. Our consistent relationship with clients and the eagerness to innovate makes us stand out from the crowd. A few features that give us an edge are:

- Delivering projects before or on time by speedy production and quick assembly.
- Unique Turnkey project specialist.
- Optimized internal and external processes.
- Unmatched and High prioritized After Sales Service.
- Uncompromising Health and Safety standards.
- Constant learning with employee training sessions and workshops.



Our Clientele



Presentations in the brochure or any other Multi Decor India Pvt. Ltd. Publications are correct to the best of the knowledge of the company. Multi Decor India Pvt. Ltd. provides this information in an advisory capacity only and reserves the right to change the specification without prior intimation.

Multi Decor India Pvt. Ltd

📍 Sector 70, Mujeri NTPC Road, Near Faridabad Convent School
Faridabad, Haryana - 121004
☎ +91-8447735891, +91-9953558946