



Don't Just Build... Create!



RICHA INDUSTRIES LIMITED

PRE - ENGINEERED BUILDINGS

Engineered for Strength.
Built for Growth.



QUALITY



TIMELY DELIVERY



TRUST



SAFETY

INDIA'S LEADING
PEB COMPANY



ENGINEERING BUILT ON EXPERIENCE

Structural Solutions
Shaped By Discipline & Scale



15+
Years
Of Presence in
PEB



Our Legacy

With more than 15 years of experience in the Pre-Engineered Buildings (PEB) sector, Richa Industries Limited has evolved into a multidisciplinary industrial enterprise with deep roots in execution-led businesses.



Engineering Foundation

The Pre-Engineered Buildings (PEB) vertical draws directly from this legacy, combining manufacturing discipline, engineering depth, and understanding of large-scale project delivery.



30+
YEARS
LEGACY



72000 MT
ANNUAL
CAPACITY



INTEGRATED
ENGINEERING &
MANUFACTURING

A NEW CHAPTER WITH CONTINUITY

STRENGTHENING WHAT WORKS



New Strategic Direction

Following a structured resolution process under the National Company Law Tribunal (NCLT), the business is now under the ownership and strategic direction of the Richa Industries Limited Group.



Preserving Core Strengths

Bringing renewed focus on operational stability, process discipline, and long-term growth, while preserving the core manufacturing strengths built over time.



1993
FOUNDATION



2025
STRATEGIC TRANSITION



2026+
GROWTH PHASE

MEET OUR NEW LEADERSHIP

Sh. Narendra Kumar Srivastava is a seasoned industrialist, investor, and turnaround strategist with over 25 years of proven leadership in manufacturing, engineering, packaging, textiles, and real estate.

He is recognized for his strategic expertise in revitalizing distressed industrial assets and transforming them into profitable, debt-free, and sustainable enterprises that generate large-scale employment and contribute significantly to India's industrial ecosystem. Through his ventures spanning Richa Industries Limited, Wearit Global Limited, Kaveri Industries, and allied manufacturing companies he has established a reputation for precision execution, ethical leadership, and vision-driven industrial transformation.



Chairman & MD - Richa Industries Limited



ENTREPRENEURIAL FOOTPRINT



ENGINEERING & ROTARY MACHINE MANUFACTURING

At the core of Mr. Srivastava's industrial operations lies his engineering and rotary machine manufacturing business in Faridabad, Haryana. The plant, equipped with fully automated production systems, delivers 150 rotary machines per year, catering primarily to the food and beverage packaging sector. The factory integrates advanced fabrication, CNC, and testing facilities that meet international precision standards and employs over 100 skilled professionals. Automation and accuracy are the twin engines of modern engineering.



TEXTILE & YARN BUSINESS - WEARIT GLOBAL LIMITED

In 2025, Wearit Global Limited was acquired through the NCLT process. Located in Bhelegaon, Madhya Pradesh, the facility has a 21 TPD capacity and spans 57 acres of industrial land. The plant is being modernized as a 100% export oriented unit, serving markets across Europe, North America, and Asia.



LAMINATED FLEXIBLE PACKAGING INDUSTRY

In Delhi, he operates a state-of-the-art laminated flexible packaging unit with a production capacity of 600 tons per month. The facility serves leading FMCG, retail, and industrial brands, offering custom, high-barrier laminates and food-grade packaging. Built on a philosophy of continuous process improvement, this division reflects his belief that innovation must be practical and scalable. Technology that improves speed and reduces waste is the most responsible form of growth.



REAL ESTATE DEVELOPMENT - PERFECT HOMES

Through Perfect Homes, Mr. Srivastava has developed premium residential and commercial projects across Delhi and Kanpur. Focused on the quality construction, modern architecture, and sustainable development, these projects are delivered through efficient planning and a dedicated team of 75+ professionals in design, engineering, and execution.

ASSET BASE OF OUR GROUP



Textile Division

Faridabad-Kanwara

Facility Type/Size: 1.75 lakh sq.ft. RCC plant
Capacity (Dyeing & Finishing): 7,200 Tonnes p.a



PEB Division (Structural Steel)

Kashipur-Uttarakhand

Facility Type/Size: 3.1 lakh sq.ft.
Production Capacity: 72,000 MT p.a



Corporate Headquarters (HQ)

DLF Industrial Area, Faridabad

Facility Type/Size: Modern Office Building
Plot Area: 38,000 sq.ft.



IMT Manesar Property

Residential / Plot

Facility Type/Size: Premium Residential Plot
Plot Area: 538 sq. yds



Wearit Global Limited

Bheelgaon - Madhya Pradesh

Facility Type/Size: Spinning & Yarn Manufacturing
Plot Area: 2.48 lakh sq.ft.

“ Leadership is not about control; it's about building continuity of purpose. ”



VISION

Our vision is to create pre-engineered building solutions that go beyond construction-structures that enable operations, and deliver long-term value.

“ Creating Structures that Enable Industrial Growth ”



MISSION

Our mission is to design, fabricate, and deliver pre-engineered building systems that transform project intent into the predictable outcomes.

“ Engineering That Reduces Time, Risk & Complexity ”



LEADERSHIP PHILOSOPHY



INTEGRITY IN EXECUTION

Commitments must translate into outcomes.



SPEED WITH DISCIPLINE

Growth without order is instability.



TRANSPARENCY ALWAYS

Clear financials and operational visibility for all stakeholders.



INNOVATION WITH PURPOSE

Every upgrade must have measurable ROL.

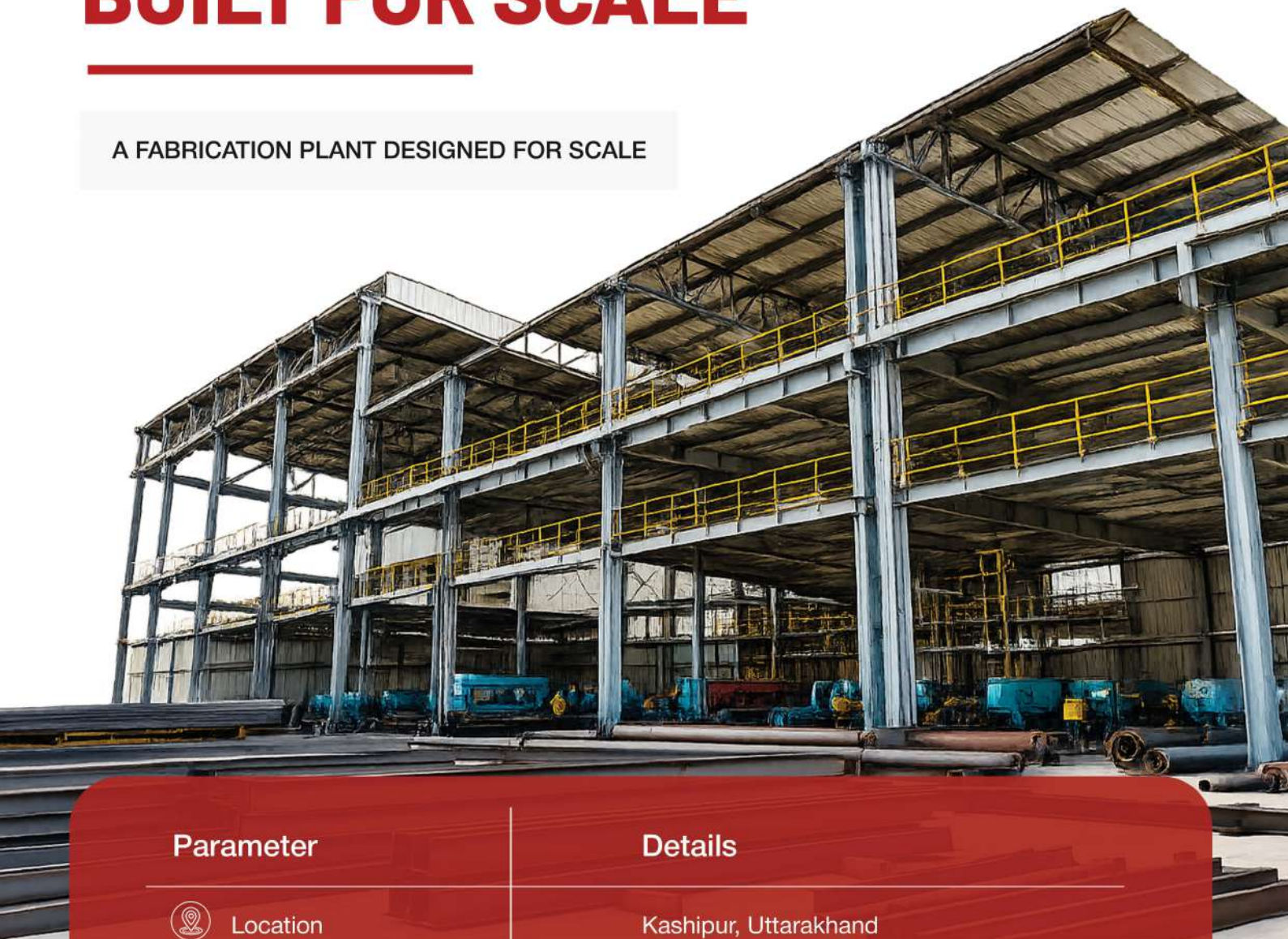


PEOPLE FIRST

Skilled teams are the most critical.

INFRASTRUCTURE BUILT FOR SCALE

A FABRICATION PLANT DESIGNED FOR SCALE



Parameter

Details



Location

Kashipur, Uttarakhand



Land Area

-12.38 Acres (Industrial Freehold)



Built-up Area

-3,10,000sq. ft. fabrication sheds



Annual Capacity

~72,000 MT



Handling

25 EOT Cranes across bays



Surface Treatment

Shot blasting & painting facilities



Monthly Potential

~ 6,000 MT



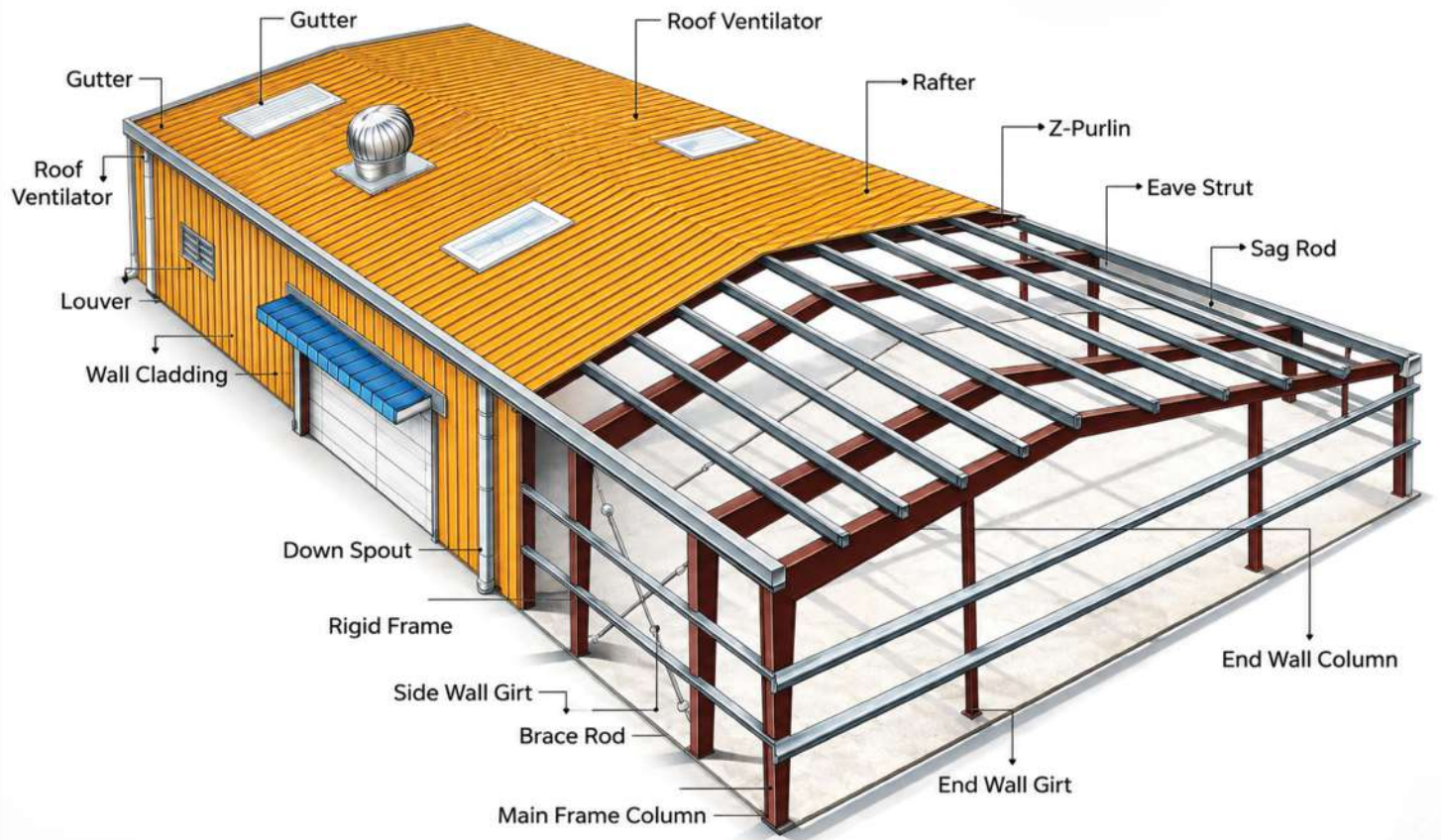
Fabrication Bays

Multi crane serve bays



Shift Capability

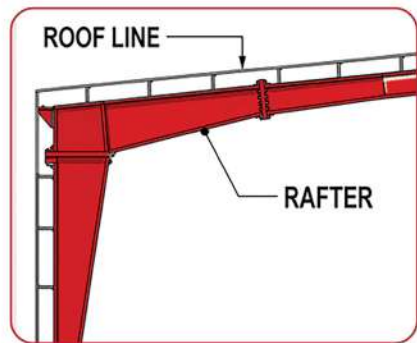
Multi-shift scalable model



“

“Decades of engineering discipline. Hundreds of buildings delivered. Partners who plan with confidence.”

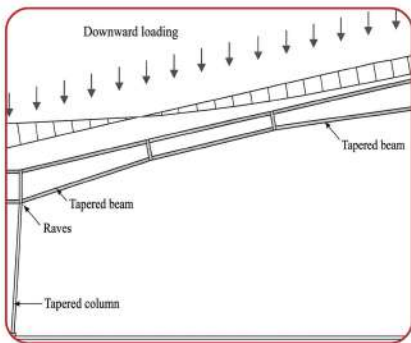
PRIMARY STEEL FABRICATION



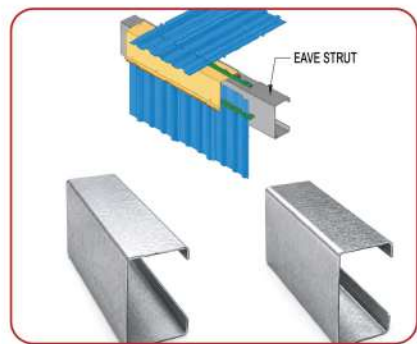
Columns and Rafters



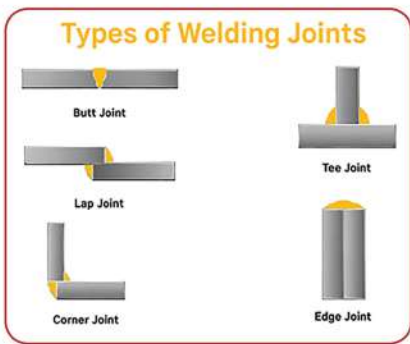
C & Z Purlins



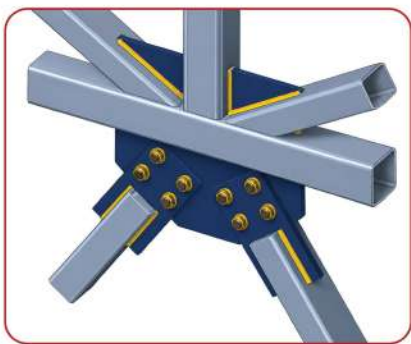
Tapered and builtup sections



Eave Struts and Girts



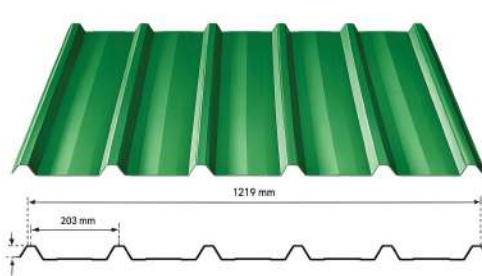
Heavy welded members



Bracings and Accessories

ROOFING AND WALLS SYSTEM

PROTECTIVE BUILDING ENVELOPES



Profiled Roof & Wall Sheets



Weather-Resistant Cladding Solutions



Insulation Compatible Systems

COMPLETE BUILDING INTEGRATION

PEB ACCESSORIES & COMPONENTS



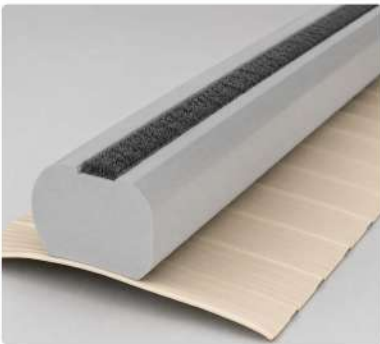
Skylights



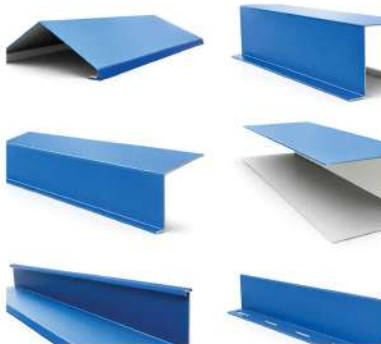
Ventilators



Louvres



Ridge Vents



Trims



Flashings



Fasteners



Bracing



Column Base Plate

INFRASTRUCTURE THAT ENABLES SCALE



Cutting Category

CNC Plasma
Cutting Machine



Welding Category

Complete H-Beam
Line (SAW)



Forming

C & Z Roll-Forming
Lines



Material Handling

25 EOT Cranes,
Forklifts, Hydra



Surface Treatment

Shot Blasting &
Paint Systems



Utilities

DG Sets,
Transformers

END-TO-END PEB SOLUTIONS

“ Richa Industries Limited (PEB Unit) operates across clearly defined domains enabling control, coordination and execution certainty. ”



**INDUSTRIAL
BUILDINGS**



**WAREHOUSES &
LOGISTICS PARKS**



**MANUFACTURING
PLANTS**

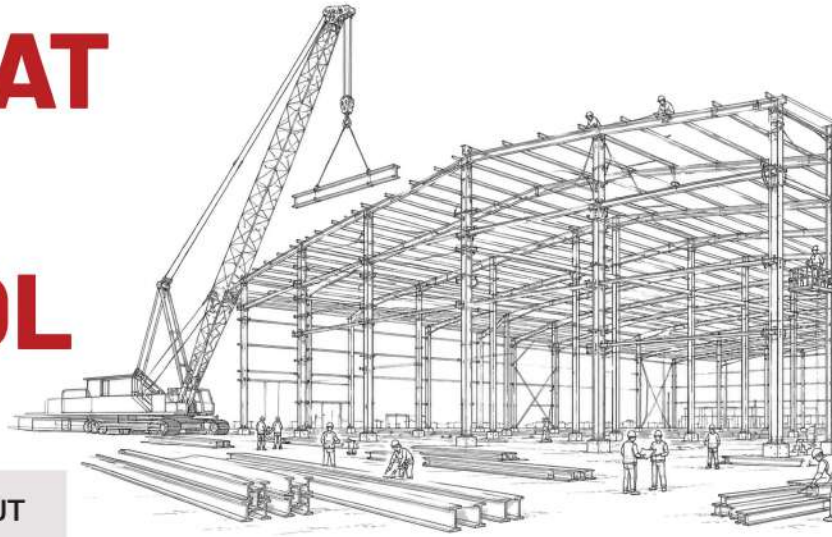


**COMMERCIAL &
INSTITUTIONAL
STRUCTURES**



LARGE-FORMAT PRODUCTION WITH CONTROL

THE RIGHT ASSETS FOR THE RIGHT OUTPUT



Heavy Fabrication
Bays with crane support



Automatic SAW
Welding Lines for structural frames



Shot Blasting and Coating Systems
aligned with ISO surface standards



CNC Cutting Lines
for precision Member
preparation



Roll-forming Lines
for C & Z purlins and
secondary members



Adequate Storage
& Material Handling
capacity for continuity

PRODUCTS & SERVICES FOR HEAVY FABRICATION

- Pre-Engineered Building System.
- Medium and heavy pre-fabricated steel structure for Power Sector, Petrochemical Sector, Industrial Buildings, Stadiums, Commercial Buildings, High Rise Buildings etc.
- The main steel structural components involved are:
 - H-Beams, I-Beams, T-Plus, Box Beams and Columns
 - Flange width up to 1,000mm
 - Maximum Flange thickness up to 80mm in H-Beam
 - Web Height up to 2,600mm
 - Web Thickness up to 63mm
 - Beam Length up to 12,000mm
 - Maximum Weight of Individual Piece - 50 MT
 - Maximum size of box Column/Girder - 1,000mm x 1,700mm x 12,000mm
 - Racks, Girders, Trusses
- We are also into fabrication of Technological Structures.
- Specialized surface finishing job
 - Shot blasting, Grit Blasting, Zinc, Epoxies, Multi coat etc.
- Miscellaneous Steel
 - Handrail, Ladder, Stair, & Platform.
- Field Erection of Structural Steel.
- Shop Drawings, Detailing & Fabrication.



STATE OF THE ART MANUFACTURING FACILITIES



Client - DMRC Ajrona

Location - Faridabad, Haryana

Project - Faridabad Metro Depot

Total Area - 48000 sqm (all sheds)



Client - DMRC, Anand Vihar

Location - Delhi

Project - Delhi Metro Depot

STRUCTURES DESIGNED FOR OPERATIONS

ENGINEERED FOR FUNCTION, BUILT FOR PERFORMANCE



Richa Industries Limited (PEB Unit) delivers pre-engineered building solutions across a wide spectrum of industries.

Each application is approached with a clear understanding of operational requirements, loading conditions, expansion needs, and lifecycle performance.

Warehouse & Distribution Centre



Manufacturing Plant



Production Halls



Heavy Duty Industrial Sheds

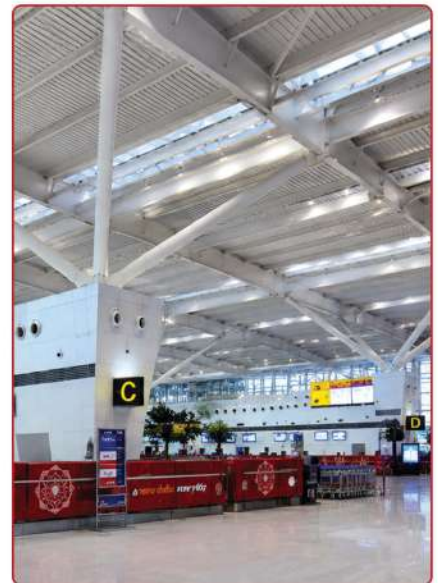
“ Pre-engineered buildings designed for manufacturing environments where clear spans, heavy loads, and operational efficiency are critical. ”

RELIABILITY AT SCALE

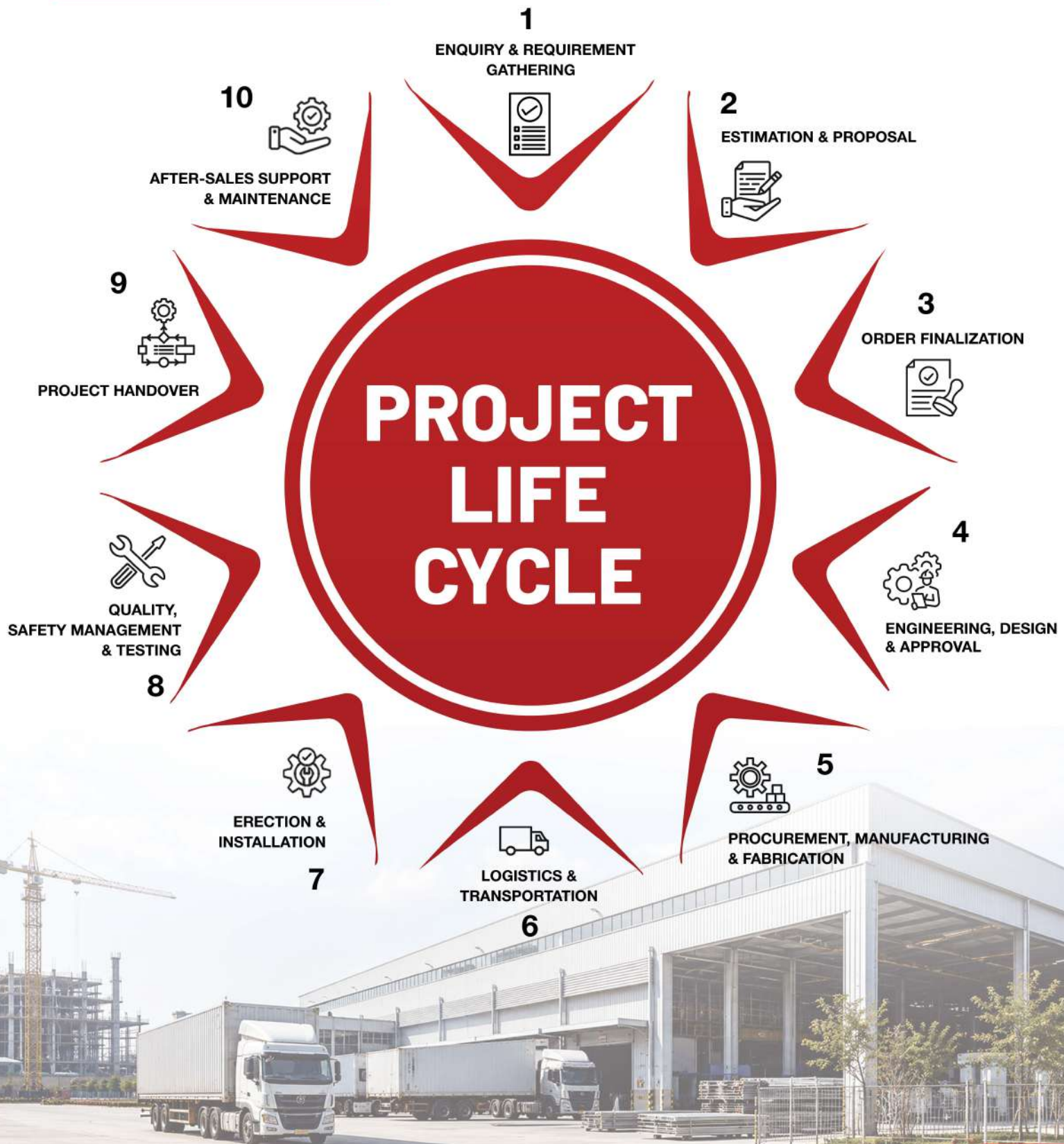
STRUCTURES FOR INSTITUTIONAL REQUIREMENTS

- Railway workshops & depots
- Utility buildings & service facilities
- Government & PSU infrastructure projects
- Cold Storage & Facilities

“ Engineered to meet statutory norms and long-term service expectations. ”



PROJECT LIFE CYCLE



AREA OF INDUSTRIES EXPERTISE



Manufacturing Plant and Warehouses

Designing and constructing high-performance industrial facilities and warehouses that maximize operational efficiency, durability, and scalability.



Multi Storey Building & Parking

Delivering robust multi-level commercial buildings and parking structures with optimized space utilization and structural excellence.



Railway and Metro Stations

Engineering modern railway and metro station infrastructure with a focus on safety, functionality, and long-term performance.



Process Plant Structure

Providing precision-engineered structural solutions for process plants across diverse industrial sectors, ensuring operational reliability.



Foot Over Bridges & Steel Girders

Engineering high-quality Foot Over Bridges and Steel Girders that ensure safe pedestrian movement, superior load-bearing capacity, and reliable structural performance.



Railway Over Bridges

Building durable railway over bridges that ensure seamless connectivity while meeting stringent engineering and safety standards.



Refineries and Power Sector

Delivering specialized steel structures for refineries and power plants, engineered to perform in complex industrial environments.



Aviation – Aircraft Hangars

Constructing spacious and durable aircraft hangars designed to meet the demanding requirements of aviation infrastructure.



Turnkey Project Solution

Offering end-to-end turnkey solutions from design and engineering to fabrication and erection for seamless project execution.

EXPERTISE YOU CAN TRUST

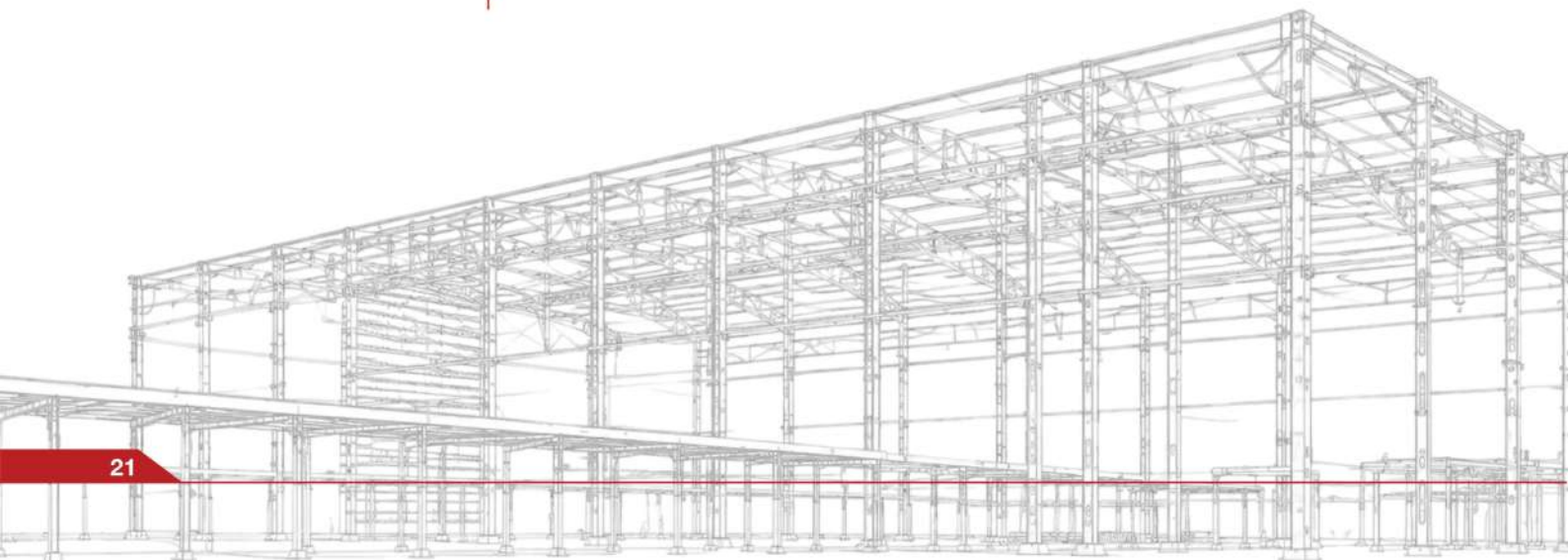
“ DELIVERING SYSTEMS, NOT JUST STRUCTURES ”



A TRACK RECORD OF CONSISTENT DELIVERY



Our work spans major Industrial Zones, Manufacturing Hubs, Delhi Metro Rail Corporation (DMRC), Defence Installations, Multi Level Car Parking (MLCP), and Commercial Development projects built with disciplined engineering and controlled fabrication workflows.



PROJECTS DELIVERED NATIONWIDE

DELIVERING PRE-ENGINEERED STRUCTURES ACROSS

INDIA

Richa Industries Limited (PEB Unit) has delivered projects across multiple states and industrial corridors, earning a reputation for technical reliability and timely completion.

Our solutions are deployed in heavy industrial clusters, logistics hubs, rail and defence infrastructure sites, and commercial facilities engineered to meet diverse application needs.

STRUCTURES THAT DEFINE CAPABILITY



Multi-Storey Steel Building for Wipro Enterprises

Completed one of the tallest steel structures in India: a ground-plus-seven-floor 47m industrial building with high-bay load performance, engineered end-to-end.



Iconic PEB Complex in Gujarat

Delivered an integrated silica processing plant with multiple buildings, including a 36m high structure over 19,000+ sq. m.



Railway Workshop Projects

Successfully executed multiple PEB buildings for North Central Railway in Jhansi, showcasing adaptability to rail infrastructure requirements.



Order Wins with Govt. & Defence Clients:

Awarded high-value PEB contracts from major clients, including Bharat Electronics Limited and IRCON International, reflecting trust across strategic sectors.

BUILT TO RECOGNISED STANDARDS

QUALITY AND SAFETY BY DESIGN

Richa Industries Limited follows established national and international standards across engineering and fabrication:



- Structural design as per IS 800:2007
- Welding procedures aligned with AWS D1.1
- Surface preparation to ISO 8501-1 (Sa 2.5)
- Coating systems compliant with ISO 12944

CONTROLLED MOVEMENT OF HEAVY STRUCTURES

EQUIPMENT & CRANE SAFETY



- Periodic inspection and load testing of EOT cranes
- Preventive maintenance schedules for lifting equipment
- Defined safety protocols for crane operations
- Compliance with statutory lifting appliance requirements

OPERATIONS ALIGNED WITH REGULATORY NORMS

ENVIRONMENTAL & STATUTORY COMPLIANCE



- Compliance with pollution control regulations
- Controlled blasting, painting, and material storage
- Workplace safety and labour law adherence
- Fire safety and electrical compliance within facilities

QUALITY THAT PASSES AUDITS, NOT JUST INSPECTIONS

DOCUMENTED. TRACEABLE. CERTIFIABLE.

Parameter	Standard
Quality Management System	ISO 9001 : 2015
Occupational Health & Safety	OHSAS 45001 : 2018
Structural Steel Design	IS 800
Cold-Formed Steel Design	IS 801
Structural Load Calculations	IS 875
Earthquake Resistant Design	IS 1893
Structural Steel Design (International)	AISC
PEB Design Guidelines	MBMA
Cold-Formed Steel Design (International)	AISI
Welding Procedures	AWS D1.1
Surface Preparation	ISO 8501-1 (Sa 2.5)
Coating Systems	ISO 12944



This makes Richa Industries Limited suitable for institutional, PSU, and compliance-heavy projects.

ENGINEERING MASTERPIECES

Building Type	Size	Location	Salient Features
Warehouse	41,438 sqm	Bihar	Large-scale government warehouse project
Industrial Shed	38,000 sqm	Wardha	Steel rolling mill with high-bay, low-bay configuration
Warehouse	34,011 sqm	Bhiwandi	One of the largest single-building warehouse facilities
Power Plant	11,600 sqm	Agra	76 m clear span with 36 m height
Metro Depot	28,000 sqm	Delhi	Multi-building metro depot infrastructure
Metro Stations	30,000 sqm	Lucknow	Elevated metro station development
Industrial Building	700 sqm	Haridwar	G+8 multistorey industrial structure
Multilevel Car Parking	-	Mussoorie	Turnkey PWD infrastructure project
GIS Building	7,000 sqm	Orai, MP	300 m long specialized facility
Manufacturing Unit	28,000 sqm	Taloja	Turnkey defence manufacturing project
Industrial Building	7,000 sqm	Bhopal	Heavy-duty structure with 80 MT crane capacity
Auto Ancillary Unit	4,169 sqm	Neemrana	Dedicated facility for Japanese client
Office Building	2,000 sqm	Faridabad	G+5 commercial office building
School Building	-	Gurugram	G+2 educational facility with canteen
Car Showroom cum Workshop	2,500 sqm	Delhi	G+2 automobile showroom and workshop for Maruti



PROJECT GALLERY



L&T, CENTRAL RAILWAY, JHANSI, AREA: 10,530 SQM



FARIDABAD, METRO DEPOT, BUILDING AREA: 10,405 SQM



GARWARE LTD, SATARA, MAHARASHTRA



AURANGABAD, MAHARASHTRA BUILDING



GURGAON, BUILDING AREA: 7,000 SQM



FLOWTECH LTD, SONIPAT



SONIPAT, COLD STORAGE, BUILDING



SOHNA, HARYANA; STABLE AREA: 7,100 SQM



PALWAL, CRANE MFG. PLANT, AREA: 9,000 SQM



LUCKNOW, LMRC, AREA: 30,000 SQM



BHAVNAGAR, GUJARAT, PLANT AREA: 19,000 SQM



BHOPAL; CRANE PROJECT; PLANT AREA: 9,520 SQM



HARIDWAR, MULTISTORY BUILDING, AREA: 2,700 SQM



DMRC CAR SHED AT FARIDABAD



TURNKEY PROJECT, PANIPAT, AREA: 18,116 SQM



BHIWANDI, MAHARASHTRA, PLANT AREA: 34,011 SQM



BHIWANDI, MAHARASHTRA, PLANT AREA: 28,000 SQM



KARNAL, RICE MILL, HEIGHT - 12 MTS: 14,385 SQM



AGRA, POWER PLANT, AREA: 11,600 SQM



AGRA, PLANT AREA: 22,460 SQM

OUR ESTEEMED CLIENTELE



CORPORATE OFFICE

Plot No-29, DLF Industrial Area
Phase-II, Faridabad-121003
Haryana, India



+91 9711269111



MANUFACTURING UNIT

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Kashipur-244713,
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