NEOSTRUCT ENGINEERING

STEEL | PEOPLE | PROJECTS | PROGRESS

BUILDING A STRONGER TOMORROW

HEAVY STRUCTURAL STEEL & ENGINEERED FABRICATION

ENGINEERING THE STEEL BEHIND INDUSTRY AND INFRASTRUCTURE



INDUSTRIAL STRUCTURES

INFRASTRUCTURE & METRO

ENERGY & POWER

EMERGING INDUSTRIES

2026

COMPANY PROFILE

TRUSTED STEEL PARTNER FOR A STRONGER TOMORROW

A new structure for engineering excellence.



NeoStruct Engineering LLP is an engineering and structural steel fabrication company focused on infrastructure, industrial and commercial developments across India.

100+	1,500+ MT	25+	10+
Skilled workforce	Fabrication capacity	Major projects	Industries served

MISSION

Deliver world-class engineering and structural steel fabrication solutions through innovation, precision, quality, safety, integrity and timely delivery.

VISION

Become one of India's trusted engineering and structural steel fabrication companies through innovative, high-quality and sustainable solutions.

VALUES

Integrity · Professionalism · Transparency · Quality · Safety · Reliability · Innovation · Continuous improvement

Structural steel for industry, infrastructure and growth.



NeoStruct's published capabilities cover structural steel, infrastructure, industrial engineering and emerging-industry applications.

STEEL FABRICATION

Steel plants, warehouses, structural steel systems, PEB buildings, tank farms and customized heavy assemblies.

INFRASTRUCTURE PROJECTS

Metro stations, airports, bridges, data centres, commercial buildings and other infrastructure structures.

INDUSTRIAL ENGINEERING

Refineries, petrochemical plants, power plants, process plants, pipe racks, conveyors, silos, platforms and equipment supports.

EMERGING INDUSTRIES

EV and battery manufacturing, renewable energy, logistics parks, data centres, smart manufacturing, food/agro-processing and pharmaceuticals.

Typical applications: Bridges · Metro Components · Silos · Pipe Racks · Conveyors · Platforms · Staircases · Tanks · Hoppers · Chimneys · Trusses · Gantry Structures

Precision manufacturing backed by heavy fabrication capability



The modern manufacturing capability built around computer-controlled cutting, precision forming and multiple welding processes.

CNC PLASMA CUTTING

High-speed, computer-controlled cutting for structural plates and metal components with consistent accuracy.

CNC CO_2 LASER

High-precision cutting for sheets and components requiring intricate profiles and clean edges.

NC BENDING

Controlled bending of plates, sheets and fabricated components with repeatable geometry.

SAW WELDING

High-productivity welding for heavy steel fabrication and large structural components.

MIG WELDING

Versatile welding for structural frames, industrial components and customized fabrication.

ARC WELDING

Durable welded joints for beams, columns, platforms, pipe supports and heavy structures.

Strength in every move.



Heavy steel fabrication depends on controlled movement from raw material through assembly, loading, shifting and erection support.

FARANA CRANE

4 Farana cranes support heavy steel handling, shifting, loading, unloading and erection support at fabrication facilities and sites.

HYDRA CRANE

4 Hydra cranes support mobile lifting, positioning and material handling of heavy steel components and equipment.

Safe, efficient and reliable material handling supports smooth production flow and project execution.

From fabrication yard to project site.



Material preparation, cutting, fit-up, welding and dimensional control are coordinated with project drawings and production requirements. Completed steelwork is prepared for safe movement, logistics coordination, delivery and site installation requirements.

01 RM Yard	02 Cutting	03 Fitting	04 Welding
05 Fabrication / QC	06 Blasting & Painting	07 Final QC	08 Dispatch

Controlled process. Reliable output.



NeoStruct's factory information describes an integrated production setup covering fabrication, welding, surface treatment, quality inspection and dispatch.

PRECISION

Controlled fabrication and dimensional checks

SAFETY

Safe lifting, fabrication and site practices

DELIVERY

Production aligned to project schedules

Quality checkpoints: material preparation · dimensional control · fit-up · welding quality · inspection · surface preparation · coating checks · final QC · dispatch documentation.

Capacity designed for increasingly complex steelwork

The current facility provides the operating base for heavy fabrication, surface treatment and material handling. The planned expansion increases the available manufacturing footprint and provides a platform for larger fabricated assemblies and higher project throughput.

Current land	6 acres
Shed / allocated land	1 acre construction shed
Blasting shed	20 × 20 m
Farana cranes	4
Hydra cranes	4
Expansion land	Additional 9 acres — ongoing
Expansion sheds	2 sheds, each 25 × 125 m on 9 acre Land
Future provision	2 additional sheds of similar size

Scalable Manufacturing Footprint

The planned shed configuration is intended to support larger components, structured material flow, fabrication bays and project-specific production requirements.

Heavy Handling Infrastructure

Crane resources support the movement and positioning of fabricated steel through manufacturing, loading, dispatch and site activities.



People. Projects. Progress.



Engineers, project managers, supervisors, welders, fabricators and technicians work across design, fabrication, quality, surface treatment, logistics and site installation.

CONTINUOUS IMPROVEMENT

The company highlights innovation, advanced manufacturing technologies, professional development and continuous improvement.

ENGINEERING & DETAILING

Project engineering and detailing supporting fabrication and execution.

HEAVY STEEL FABRICATION

Customized heavy steel structures and assemblies.

PEB & INDUSTRIAL STRUCTURES

Structural systems for industrial and commercial applications.

SURFACE TREATMENT

Blasting, painting and protective finishing.

LOGISTICS & DISPATCH

Planned movement, loading and delivery coordination.

SITE INSTALLATION

Installation and project execution support.

Typical applications: Industrial · Infrastructure · Emerging Industries

Let's build a stronger tomorrow.



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Heavy structural steel. Engineered for performance.

For structural steel fabrication, industrial structures, PEB solutions, infrastructure components or customized heavy engineering, connect with the NeoStruct team.

Core promise

Quality · Safety · Precision · Reliable execution · Long-term partnerships