



NEOSTRUCT ENGINEERING LLP



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Building the Future with Strength, Innovation & Integrity

About us

Neostruct Engineering LLP is an engineering and fabrication company delivering end to end infrastructure and industrial solutions. Offering customers, a wide range of customized, cost-effective steel solutions.

With expertise across heavy fabrication, construction, and advanced engineering, we serve diverse industries with a focus on innovation, quality, and sustainability.





CNC PLASMA MACHINE



CNC CO2 LASER MACHINE



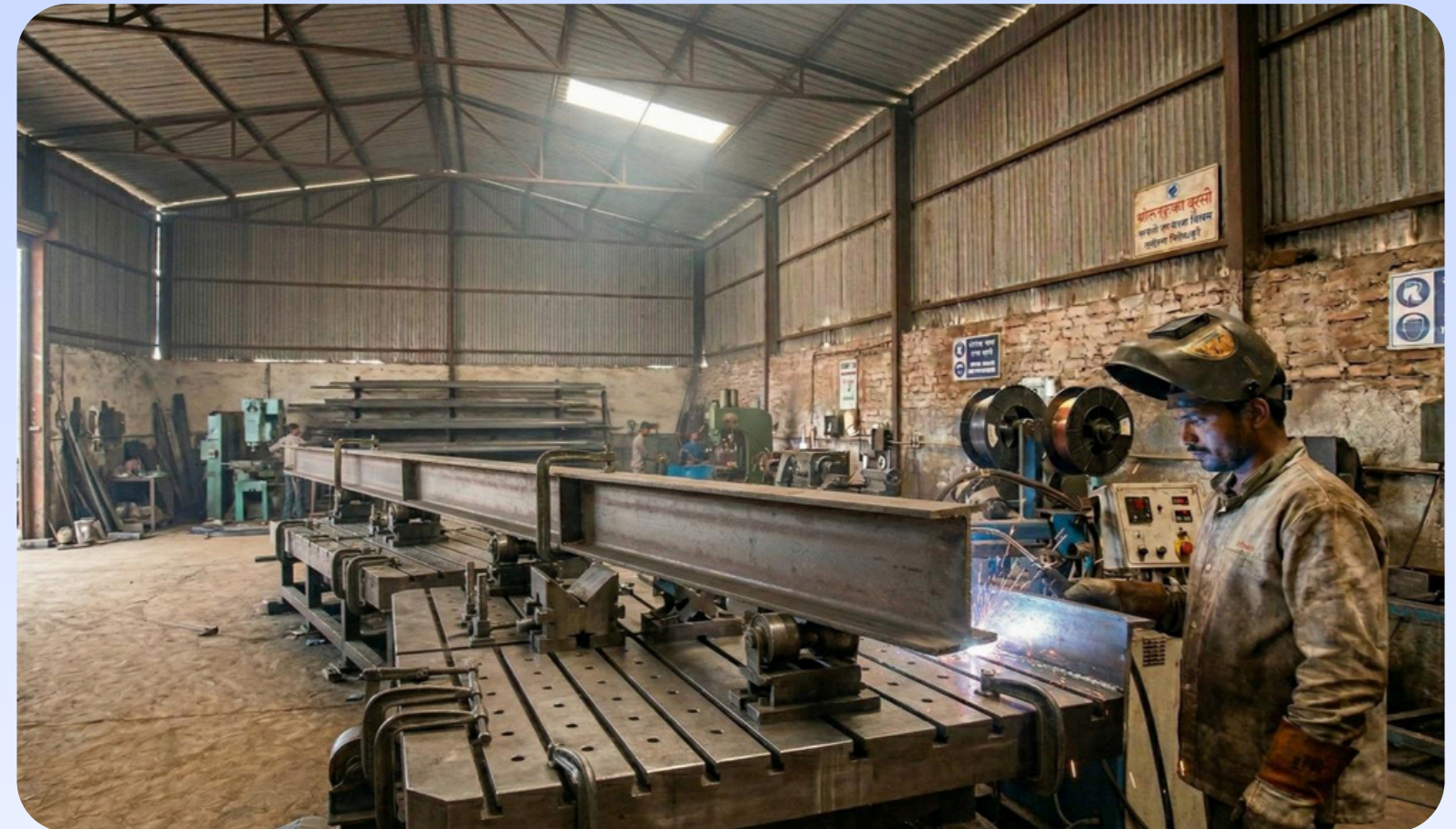
Through our diversified experience and systematic approach, we have developed project running system that empowers resourceful planning, monitoring, control and timely delivery of the projects that we undertake.

Prior to any work being accepted, a review is led by the Neostruct Engineering team to check arrangement of practicalities. The steelwork is delivered to site in sequence. Each part is carefully marked with a single cypher, which regulates its precise place within the structural framework.



CUTTING MACHINE

SAW WELDING



Vision

To be a global player in engineering and infrastructure, building iconic projects for generations.



Mission

Deliver high-class engineering solutions with precision, safety, and innovation while driving sustainable growth.



Core Values

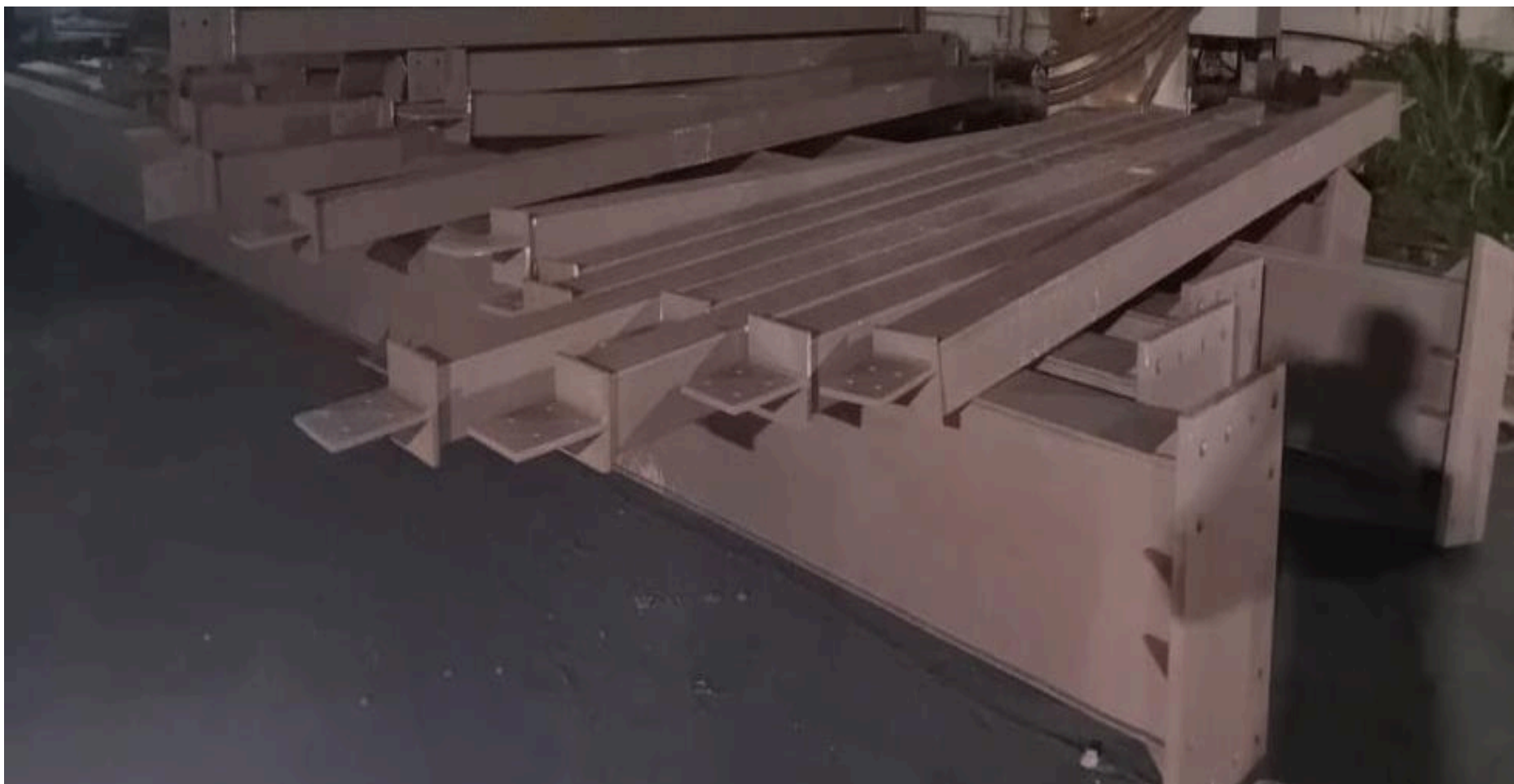
- Safety First
- Global Outlook
- Integrity & Trust
- Quality & Innovation



Our Service

- **Heavy Fabrication (Bridges, Tank Farms warehouse bridges)**
- **Construction & Infrastructure (Metro, Airports, High-Speed Rail Stations, Data Centers)**
- **Energy & Industry (Refineries, Petrochemical Plants, Power Plants)**
- **Emerging Sectors (EV Batteries, Pre-Engineered Buildings - PEB)**





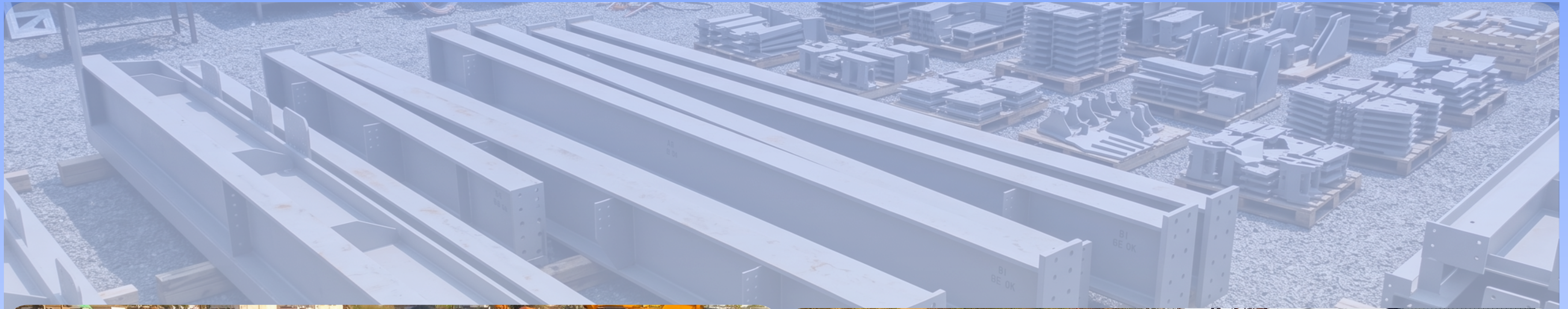
Our strength



- Proven expertise in infrastructure, energy sectors and protective coatings.
- Commitment to safety, sustainability, and innovation.
- Strong project management and on-time delivery.
- Skilled workforce and advanced fabrication facilities.



Copper Slag Blasting.









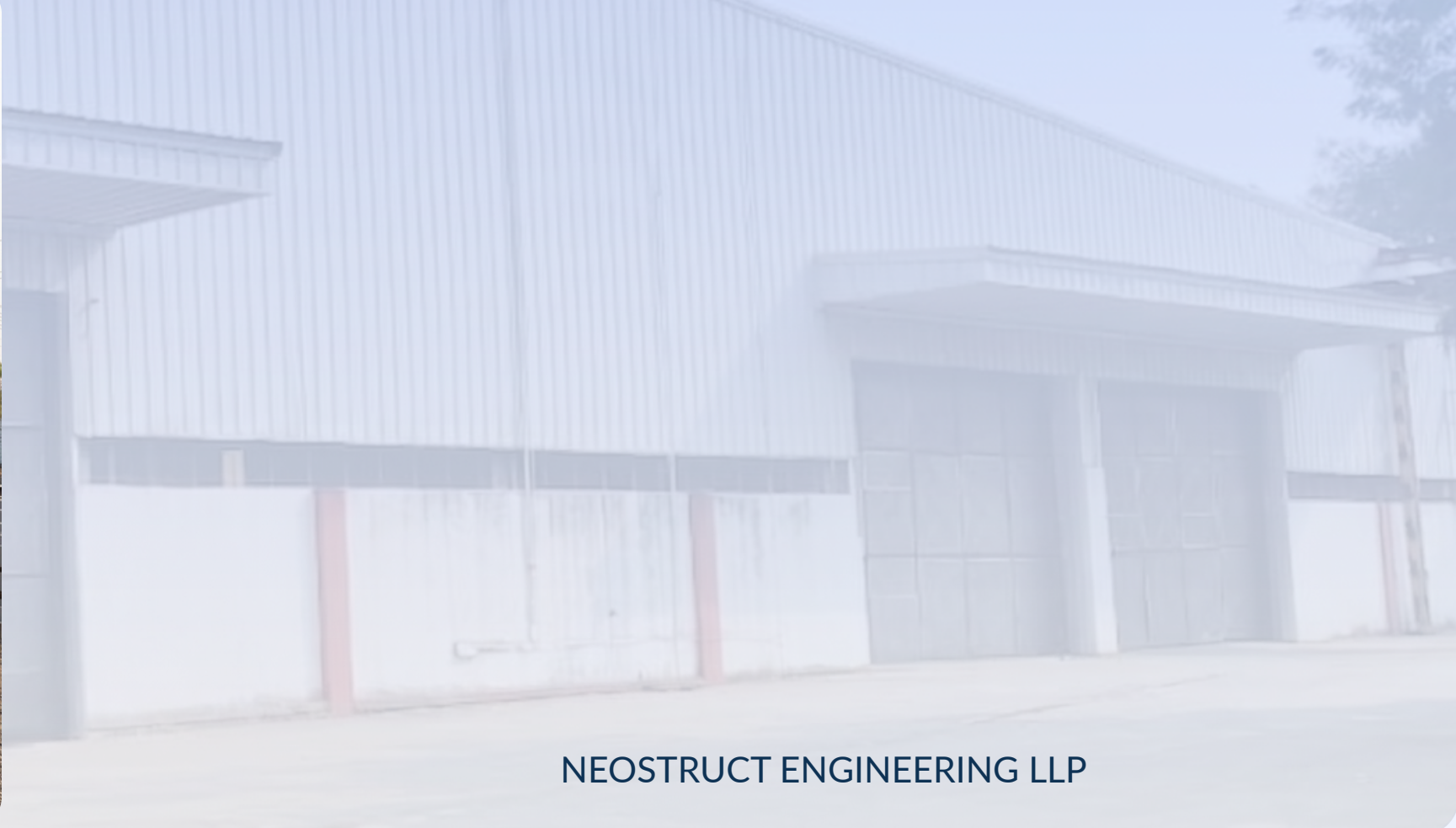
Finished goods



Grinding Process



Hydra Crane

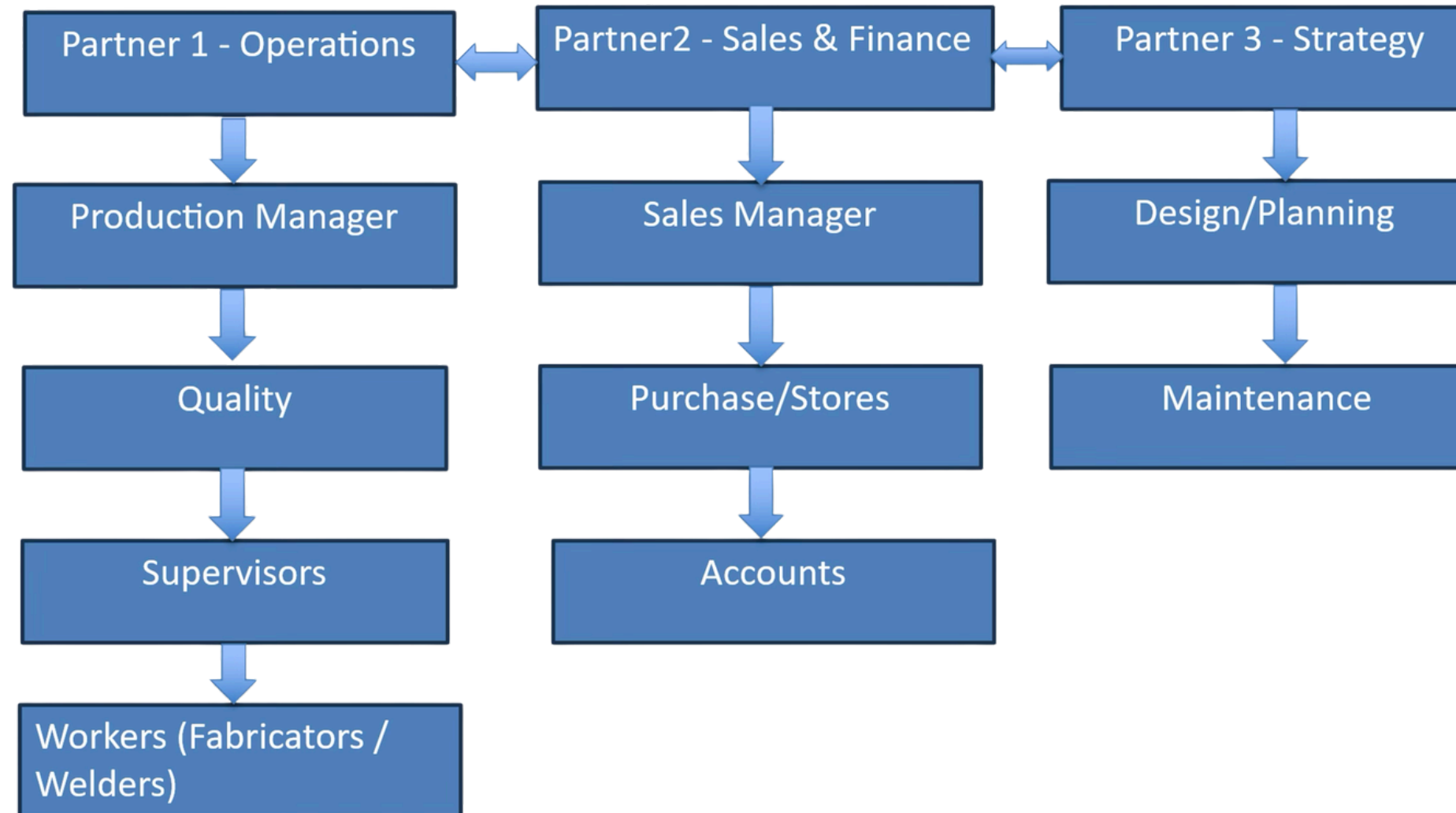


Neostruct Engineering is built to be with a vision for profitable growth, sustainable wealth creation, and expansion across global markets. Our strategic approach ensures long-term success, wealth generation, and industry leadership.

GLOBAL OUTLOOK



Orginization Chart



Key Departments:

- **Production – Manufacturing & operations**
- **Design – Drawings & BOM**
- **Quality – Inspection & compliance**
- **Purchase – Material sourcing**
- **Sales – Customer handling**
- **Accounts – Billing & finance**

Resources

Machine List

- CNC Plasma and gas cutting - 01
- Fiber laser - 01
- SAW - 04
- ARC welding - 10
- MIG welding - 15
- PUG Machine - 08
- Grinding machine AG4 - 05
- AG5 - 08
- AG7 - 12
- FF2 Machine - 03
- All cut Machine - 08
- KPT machine capacity hole Dia. 92
- NC Bending machine 10mm - 02
- Hydra - 02 (Capacity 14 ton)
- Farana - 01 (Capacity 25 ton)



Human Resources

Fabrication Contractor - 04

Man power-105

Painting Contractor 02

Man power - 25

OUR REFERENCES

**JSW STEEL LIMITED – C253 – BARBIL, ODISHA POWER PLANT – 3600MT
JSW STEEL LIMITED – C252 – BARBIL, ODISHA POWER PLANT – 2400MT**

PEB Shade steel fabrication & installation

Area – 30000 Sqft

Client : Ekdant industries, MIDC Phase IV, Akola MH

PEB Shade steel fabrication & installation

Area – 50000 Sqft

Client : JS Corporation, MIDC Phase III, Akola MH

PEB Shade steel fabrication & installation

Area – 35000 Sqft

Client - SP Biofuel, Shivar, District Akola, MH

PEB Shade steel fabrication & installation

Area – 20000 Sqft

Client : Shri Ganesh industries, MIDC Phase IV, Akola MH

Fabrication & Installation of Cable Brackets

Project : Pune & Mumbai Metro

Client : TATA

Fabrication & Installation of Cable Brackets

Project : Mumbai Metro, Line 4A and 9

Client : J Kumar

Fabrication & Installation of Sonic Tubes

Project : Nagpur Metro

Client : Kalpataru

Fabrication & Installation of Sonic Tubes

Project : Nagpur Metro

Client : RVNL

Fabrication & Installation of Sonic Tubes

Project : Bhopal Metro

Client : Afcons

Design & Fabrication of Storage Silos for bulk material

Client : Uttarakhand State Corporation, Pantnagar

Design & Fabrication of Storage Silos for bulk material

Capacity : 250 MT x 5

Client : UP Beej

Design & Fabrication of Storage Silos, Lucknow

Capacity - 750 MT

Client : UP state Seed Corporation

Design & Fabrication of Storage Silos, Nagla

Capacity - 1250 MT

Client : Uttarakhand state Tarai region development

Design & Fabrication of Storage Silos, Haldi

Capacity - 1000 MT

Client : UKTDC

Design & Fabrication of Storage Silos, Matkota

Capacity - 750 MT

OUR REFERENCES

Client : UKTDC.

**Design & Fabrication of 14 cotton seed delinting plants in
Maharashtra , Gujarat, Andhra Pradesh.**

**Fabrication of maize shelling cum grading facility, Eluru
Capacity - 320 TPH**

Client : KMR seeds

**Design & Fabrication of maize shelling cum grading facility,
Tupran**

Capacity - 240 TPH

Client : Prasad seeds.

**Design & Fabrication of maize shelling cum grading facility,
Medchal**

Capacity - 200 TPH

Client : United seeds

**Design, Fabrication, and installation of industrial maize cob
dryers, Kurnool.**

Capacity - 1000 MT

Client : Bharati Seeds

Thank You

CONTACT US



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