



**NEOSTRUCT ENGINEERING LLP**

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NEOSTRUCT ENGINEERING LLP

# NEOSTRUCT ENGINEERING LLP

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.**

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**CNC PLASMA MACHINE**



**CNC CO2 LASER MACHINE**



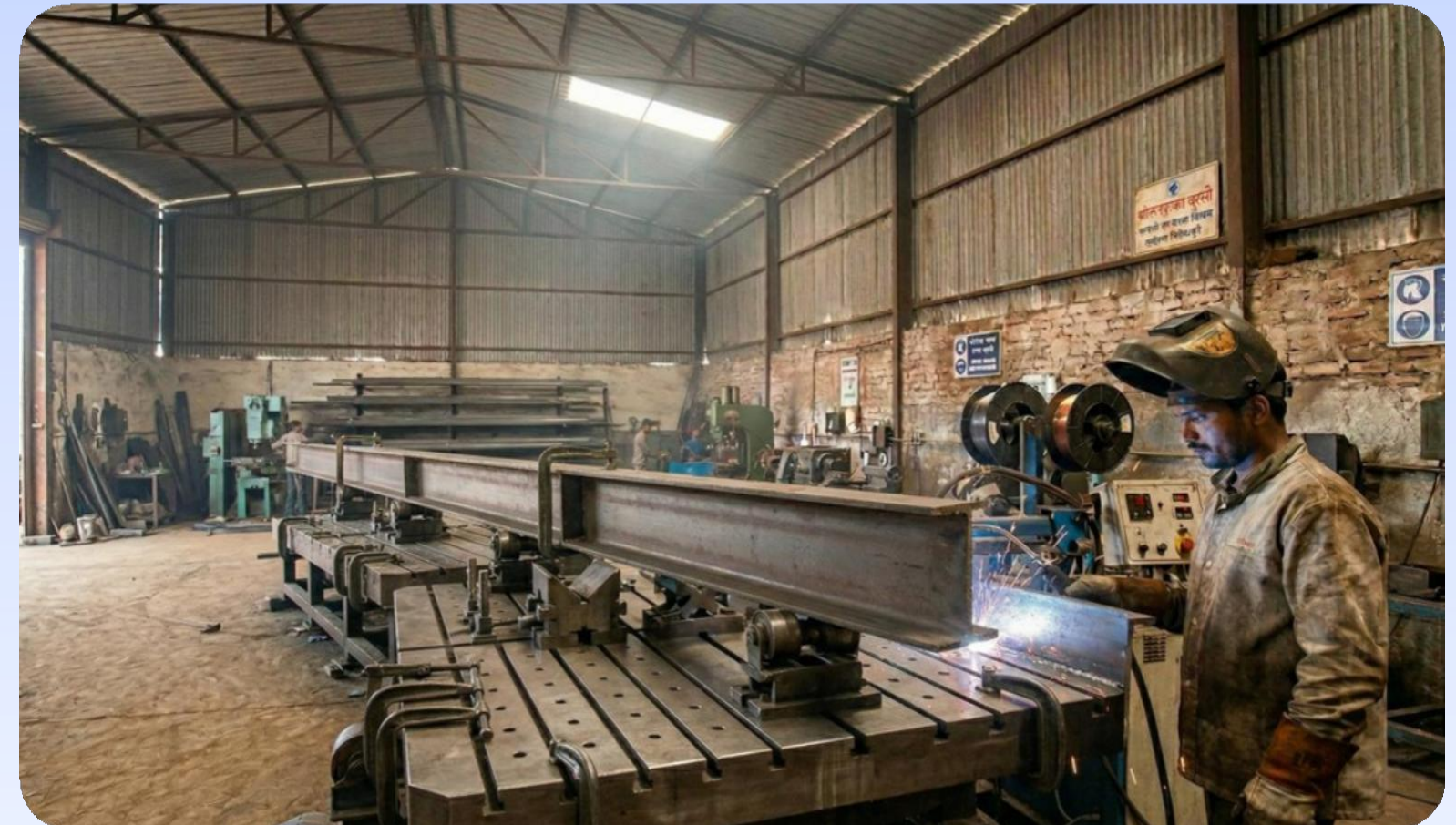
**Through our diversified experience and systematic approach, we have developed project running system that empowers resourceful planning, monitoring, control and timely delivery of the projects that we undertake.**

**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



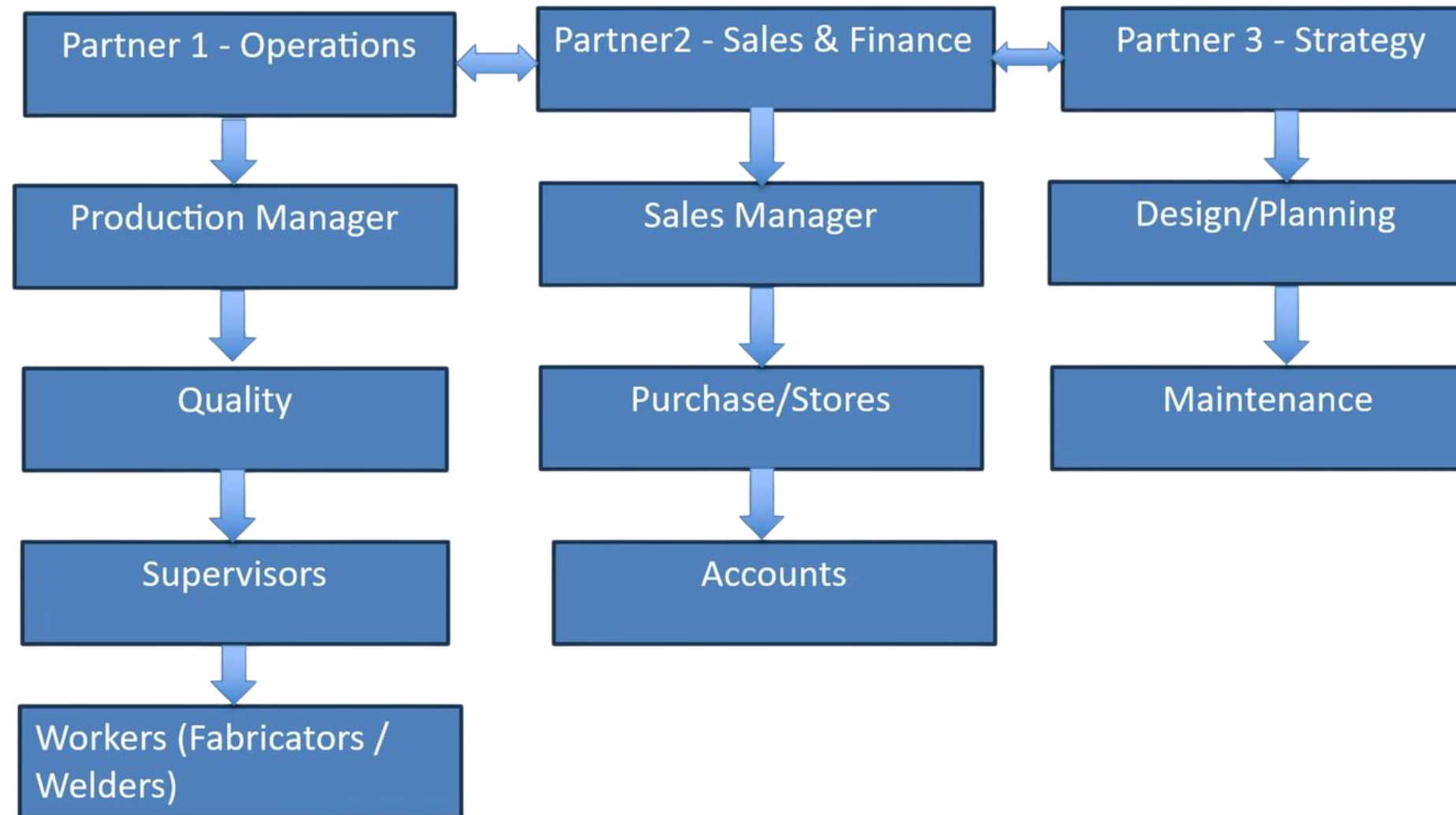
NEOSTRUCT ENGINEERING LLP

**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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