



COMPANY PROFILE

Engineering • Fabrication • Workforce Solutions

A professional industrial engineering and fabrication platform focused on dependable execution, skilled workforce solutions and long-term business relationships.

SUPROFORGE
INDUSTRIAL ENGINEERING & FABRICATION

01

Executive Overview

SUPROFORGE is an emerging industrial engineering and fabrication company built around practical field experience, skilled people and a commitment to dependable project support. The business is positioned to serve industrial clients, EPC companies, contractors and project organizations through engineering support, fabrication, erection, production assistance and skilled workforce solutions.

The SUPROFORGE approach is simple: understand the requirement, mobilize the right capability, execute professionally and build relationships that last. The company aims to combine hands-on industrial knowledge with a modern, responsive business model.

Positioning

Industrial engineering, fabrication and workforce support for project-driven environments.

Client Focus

Large industrial companies, EPC organizations, contractors, project companies and business partners.

Execution Mindset

Safety-conscious, quality-focused and committed to professional coordination and timely project support.

Growth Direction

Build a trusted Indian industrial brand with a scalable national and global skilled-workforce network.

A practical foundation for industrial growth

SUPROFORGE is designed to grow responsibly—expanding capabilities as systems, resources, partnerships and project opportunities develop.

02

Company Profile & Strategic Positioning

SUPROFORGE brings together industrial fabrication expertise and workforce capability under one professional identity. Its service philosophy is centered on practical understanding of fabrication and production environments, supported by disciplined coordination and a client-first approach.

Core Business Pillars

Industrial Engineering

Project and production-oriented engineering support with practical fabrication understanding.

Fabrication

Piping, pressure vessel, heat exchanger, structural and industrial fabrication support.

Site & Production Support

Erection, installation, production supervision, maintenance and project assistance.

Workforce Solutions

Skilled industrial manpower and a developing workforce network for project requirements.

Professional Operating Principles

- Understand specifications, scope, sequence and site conditions before execution.
- Deploy people and resources according to project requirements and skill levels.
- Maintain attention to workmanship, inspection, documentation and safe working practices.
- Communicate clearly with clients, contractors, supervisors and site teams.
- Scale capabilities progressively without making unsupported claims about certifications or past projects.

03

Our Core Services

Industrial Engineering Practical engineering and project support aligned with fabrication and site execution.	Piping Fabrication & Installation Fabrication, fit-up, welding and installation support for industrial piping work.
Pressure Vessel Fabrication Fabrication support for pressure vessel components, assemblies and related shop activities.	Heat Exchanger Fabrication Fabrication and assembly support for heat exchanger-related industrial work.
Structural & Industrial Fabrication Industrial structures, supports, frames and fabricated assemblies.	Equipment Fabrication & Assembly Assembly and fabrication assistance for industrial equipment and components.
Welding & Fabrication Services Skilled welding, fitting, grinding and fabrication workforce support.	Industrial Maintenance Support Manpower and execution support for industrial maintenance activities.
Site Erection & Installation Erection, fit-up, installation and site execution assistance.	QA/QC Support Inspection coordination, documentation support and workmanship-focused quality activities.
Skilled Manpower Supply Deployment support for project-specific skilled and semi-skilled workforce needs.	Industrial Workforce Network A developing network connecting skilled industrial workers with opportunities.
Project & Production Support Supervision and workforce support for production and project environments.	

Capability note: The above represents SUPROFORGE's service focus and intended project support areas. Specific scope, equipment, certifications, capacity and commercial terms are to be confirmed against each project requirement.

Engineering & Fabrication Capabilities

SUPROFORGE's technical positioning is rooted in the realities of industrial fabrication—where drawing interpretation, material handling, fit-up, welding, dimensional control, sequencing and site coordination directly affect project outcomes.

Capability Areas

- Piping fabrication, fit-up and installation support.
- Pressure vessel fabrication and component assembly support.
- Heat exchanger fabrication and assembly-related activities.
- Column and industrial equipment fabrication support.
- Nozzle assembly and related fabrication activities.
- Welding, fitting, grinding and fabrication manpower.
- Production supervision and shop-floor coordination.
- Site erection, installation and project execution support.

Typical Execution Flow

1. Scope	2. Planning	3. Mobilization	4. Fabrication	5. Inspection	6. Delivery / Site
----------	-------------	-----------------	----------------	---------------	--------------------

Each project can be structured around the client's drawings, specifications, schedule, inspection requirements and site procedures.

05

Skilled Workforce Solutions

People are at the center of industrial execution. SUPROFORGE is developing a structured skilled-workforce network intended to help project organizations access relevant industrial trades and support personnel.

Welder

Project-based workforce support, subject to skill verification, availability and client requirements.

Fabricator

Project-based workforce support, subject to skill verification, availability and client requirements.

Fitter

Project-based workforce support, subject to skill verification, availability and client requirements.

Erector

Project-based workforce support, subject to skill verification, availability and client requirements.

Rigger

Project-based workforce support, subject to skill verification, availability and client requirements.

Grinder

Project-based workforce support, subject to skill verification, availability and client requirements.

Helper

Project-based workforce support, subject to skill verification, availability and client requirements.

Site Supervisor

Project-based workforce support, subject to skill verification, availability and client requirements.

Production Supervisor

Project-based workforce support, subject to skill verification, availability and client requirements.

QA/QC Personnel

Project-based workforce support, subject to skill verification, availability and client requirements.

Safety Personnel

Project-based workforce support, subject to skill verification, availability and client requirements.

Other Industrial Skilled Workers

Project-based workforce support, subject to skill verification, availability and client requirements.

Workforce Deployment Approach

- Understand trade, experience, project location and deployment requirements.
- Match available workforce to the relevant industrial scope.
- Support project mobilization and site coordination where agreed.
- Maintain a professional focus on discipline, safety and work readiness.
- Build a scalable network for opportunities across India and, in future, international markets.

Industry Expertise

The founder's practical exposure to industrial production and fabrication informs SUPROFORGE's technical direction. The company's focus areas include the following:

Piping Fabrication, fit-up, welding and installation support.	Pressure Vessels Fabrication and production-oriented activities.
Heat Exchangers Fabrication, assembly and shop-floor support.	Columns Industrial fabrication and production support.
Nozzle Assembly Assembly and fabrication activities.	Industrial Fabrication Structures, equipment and fabricated components.
Welding Welding and related fabrication workforce support.	Fitting Fit-up, alignment and fabrication support.
Production Supervision Shop-floor coordination and execution support.	Site Work Erection, installation and project assistance.

Experience positioning: SUPROFORGE's technical profile is based on practical industrial experience and is intended to be applied project-by-project according to the client's scope and requirements.

07

Experience & Leadership

SUNIL UPADHYAY

Founder & Business Development Director

SUPROFORGE is guided by approximately 15 years of practical industrial experience across production, fabrication and project environments. The founder's experience includes exposure to piping, pressure vessel and heat exchanger work, production supervision, welding/fitting activities and industrial fabrication.

Practical Experience Areas

- Production supervision in industrial fabrication environments.
- Piping, pressure vessel and heat exchanger-related work.
- Fabrication, welding, fitting, grinding and nozzle assembly activities.
- Shop-floor coordination and project execution support.
- Working with contractors and industrial project teams.

Leadership objective: translate practical industrial knowledge into a disciplined, scalable and client-oriented business platform.

08

Vision, Mission & Values

VISION

To build SUPROFORGE into a trusted industrial engineering, fabrication and skilled workforce solutions company with a strong national presence and a credible path toward global opportunities.

MISSION

To deliver practical, professional and responsive industrial support by combining skilled people, fabrication knowledge, disciplined execution, quality awareness, safety and strong client relationships.

CORE VALUES

Quality

Do the work with attention to specification, workmanship and inspection.

Safety

Treat safe working practices as a fundamental part of execution.

Integrity

Communicate honestly and avoid unsupported commitments.

Professionalism

Respect schedules, processes, people and client requirements.

Capability

Build skills, systems and resources progressively.

Partnership

Aim for long-term relationships rather than one-time transactions.

09

Why Choose SUPROFORGE

For industrial clients, the value of a support partner comes from responsiveness, practical understanding and the ability to work within real project constraints.

Skilled Workforce

Access to a developing network of industrial trades and support personnel.

Practical Industrial Experience

Leadership grounded in hands-on production and fabrication environments.

Quality Focus

Attention to workmanship, inspection and project requirements.

Safety First

Safety-conscious approach to industrial and site activities.

Professional Execution

Structured coordination and clear project communication.

Timely Delivery

Focus on planning and execution aligned with agreed schedules.

Flexible Project Support

Support can be structured around fabrication, manpower, production or site requirements.

Long-Term Relationships

A business model designed around trust, reliability and repeat collaboration.

10

Global Skilled Workforce Network

One of SUPROFORGE's long-term initiatives is to create a structured **Global Skilled Workforce Network** connecting trained and experienced industrial workers from India with suitable opportunities across India and international markets.

Network Concept

- Build a structured database of industrial trades and workforce profiles.
- Capture trade, experience, location, availability and relevant project skills.
- Support matching between workforce capability and project requirements.
- Develop pathways for training, skill development and better employability.
- Expand responsibly toward international industrial workforce opportunities.

Long-Term Objective

Create a professional bridge between India's skilled industrial workforce and the growing manpower needs of industrial projects—while maintaining a strong focus on suitability, documentation, safety and responsible deployment.

Important: International deployment, recruitment and placement activities will be undertaken only in accordance with applicable laws, client requirements and required registrations/permissions.

11

Quality & Safety Commitment

Quality and safety are treated as execution disciplines rather than marketing statements. SUPROFORGE's intended approach is to work within client specifications, approved procedures and applicable project requirements.

Quality Control

Attention to drawings, specifications, dimensions, fit-up, welding quality and workmanship.

Inspection

Support for inspection coordination, checks and documentation as required by the project.

Documentation

Maintain appropriate records and reports according to agreed client procedures.

Safety Practices

Promote PPE, safe work methods, site discipline and compliance with client HSE requirements.

Workmanship

Emphasis on correct fabrication sequence, alignment, fit-up and finishing.

Continuous Improvement

Learn from project feedback and strengthen processes as the company grows.

SUPROFORGE does not claim ISO certification, statutory approvals or other credentials unless and until formally obtained and documented.

12

Industries We Serve

Oil & Gas

Fabrication, piping and project workforce support.

Chemical

Fabrication, installation and skilled workforce requirements.

Engineering

Production, fabrication and project execution support.

Process Industry

Equipment, piping and fabrication-related services.

Heavy Engineering

Industrial fabrication and production support.

Petrochemical

Industrial fabrication and maintenance-oriented support.

Power

Engineering, fabrication and site support.

Manufacturing

Skilled manpower, production and maintenance support.

Infrastructure

Fabrication and site workforce support.

EPC Projects

Project-based manpower, fabrication and execution assistance.

Service scope is customized to each industry, project specification, site condition, schedule and client procedure.

13

Business Model & Client Solutions

SUPROFORGE can structure its support around the specific needs of a client—whether the requirement is fabrication, manpower, production support, site execution or a combination of services.

Fabrication Contracts

Project-based fabrication support according to drawings, specifications and agreed scope.

Project Manpower

Skilled and support workforce deployment aligned with project needs.

Skilled Workforce Deployment

Trade-specific workforce matching and mobilization support.

Production Support

Shop-floor supervision and execution assistance.

Site Erection

Erection, installation and field execution support.

Industrial Engineering Services

Practical engineering and coordination support for industrial activities.

Client Engagement Principle

- Define scope and deliverables clearly.
- Confirm workforce, materials, equipment and site requirements.
- Agree commercial terms, schedule, responsibilities and documentation.
- Execute through coordinated teams and regular communication.
- Review performance and build a foundation for repeat business.

14

Future Growth Roadmap

SUPROFORGE intends to grow in stages, strengthening its operating foundation before scaling into larger and more complex opportunities.

01 • Foundation

Build brand identity, professional documentation, client outreach and core operating processes.

02 • Capability

Expand workforce database, vendor/partner relationships and project execution resources.

03 • Projects

Develop a track record through responsibly executed fabrication, manpower and industrial support assignments.

04 • Systems

Strengthen quality, safety, workforce verification, documentation and project management systems.

05 • Scale

Expand across Indian industrial markets and develop international opportunities where legally and commercially appropriate.

06 • Global Network

Establish SUPROFORGE as a recognized platform for industrial engineering, fabrication and skilled workforce solutions.

Growth will be based on capability, compliance, customer trust and proven execution—not on unsupported claims.



LET'S BUILD TOGETHER

Industrial capability. Skilled people. Professional execution.

SUPROFORGE

INDUSTRIAL ENGINEERING & FABRICATION

SUNIL UPADHYAY

Founder & Business Development Director

Professional Company Profile • Prepared for B2B communication and business development