



# SHREE SHREE ENGINEERING AND FABRICATION



Engineering  
**Excellence**



ISO 9001:2015  
CERTIFIED



GeM  
Government  
e Marketplace  
Registered

## Introduction

We take great pleasure in introducing our organization, M/s Shree Shree Engineering & Fabrication (hereinafter called "The Firm"), established in September 2011. The Firm was already dealing in fabrication and machining of different types of structures/equipment and now, we have also started erection work with an experienced team.

Since inception, the job work done by us was up to the complete satisfaction of our customers and we have made good progress in this line of work. This was possible, mainly due to the fact that the owner of The Firm is an engineering graduate. Besides this, we have sufficient expertise required for complete job satisfaction. The staff and workers are well trained and efficient in their work. Furthermore, we undertake job work for local customers, as and when required.

Our main motto is and shall always remain, to complete the job in hand with sincerity and hand over within the given time frame, without giving any chance for complaints. Therefore, we are approaching you and offering our services to your esteemed establishment.

We can assure you that if given a chance, we shall prove our worth and carry out the job work given, to your utmost satisfaction.

Please do feel free to contact the undersigned in case of any query and/or doubt. We shall be happy to hear from you and clear your doubts, if any, in this matter.

Thanking and assuring you of our best services and cooperation always.



## Quality Policy

We at Shree Shree Engineering And Fabrication strive for 'excellence' by providing customized solutions, products and services that best satisfy the requirements of our customers and applicable requirements within stipulated time and with cost effectiveness.

We are committed to maintain effective Quality Management System through continual improvement of our products, processes with customer satisfaction, encompassing all statutory, regulatory, health, safety & environment requirements at our workplace.

The objectives will be maintained, measured and analysed periodically to achieve our target.

## Quality Objectives

- 1 Maintain improving trend of customer satisfaction.
- 2 Continual improvement in 'on-time delivery' of products as per customer requirements.
- 3 Adherence to applicable Statutory & Regulatory requirements.
- 4 Adherence to Environment, Health Safety (EHS), ISO 9001:2015 requirements at workplace & continuous upkeep (5S).
- 5 Constantly monitor suppliers' Quality and guide them to improve further.

# Infrastructure

**Total Plant Area**
**50,000**  
Sq. Feet

**Covered Area**
**30,000**  
Sq. Feet

**Open Area**
**20,000**  
Sq. Feet

**Electrical  
Power Supply**
**200**  
HP

# Equipment & Plant Machinery

**( ELECTRICAL POWER SUPPLY 200 HP )**

S.L.	PARTICULAR	DISCRIPTION	CAPECITY	QTY
1	CNC PROFILE CUTTING MACHINE (PLASMA + OXY FLUE)	A & P AUTOMATION SYSTEMS MAKE		01
2	BUILT-UP ASSEMBLY MACHINE	FULLY AUTOMATIC		01
3	SUBMERGED ARC WELDING MACHINE			02
4	SECTION BENDING MACHINE			01
5	HYDRAULIC PRESS WITH POWER PACK		300 MT	01
6	PLATE BENDING MACHINE			01
7	HYDRAULIC PUNCHING MACHINE			01
8	Airless Spray Painting Machine	Heavy Duty, Jaguar make		01
9	COVERED SHED - 1 COVERED SHED - 2 COVERED SHED - 3	30 MTR X 40 MTR 12 MTR X 40 MTR 20 MTR X 40 MTR		03
10	COPPER SLAG BLASTING MACHINE SET	FULLY AUTOMATIC		02
11	HYDRA CRANE	ESCORTS MAKE	8 MT 14 MT	02
12	OVERHEAD CRANE - 1 OVERHEAD CRANE - 2 OVERHEAD CRANE - 3	MODULAR CRANE	10 MT 7.5 MT 7.5 MT	03
13	MIG WELDING MACHINE	ESAB	400 AMP.	10
14	COMPRESSOR	HEAVY DUTY	5 HP 40 HP 30 HP 7.5 HP	04
15	TRANSFORMER		400 AMP.	10
16	GUIDE ROLLER		20 MT	06
17	CORE CUTTER	BROCH CUTTER	35 MM	10
18	MAGNETIC DRILL MACHINE	KPT	19 MM	02
19	CUTTING TORCH	ESAB		6 SETS
20	PUG MACHINE	KONARK		15
21	GRINDER MACHINE	KPT	AG - 07 AG - 05	05 02
22	AUTOMATIC PIPE CUTTING MACHINE (CHOP SAW)	BOSS	AG- 14 MM	01
23	PILLAR DRILL MACHINE		27 MM	01
24	JACK	MECHANICAL AND HYDRAULIC	50 MT	03
25	MOTHER OVEN			01
26	PORTABLE OVEN	SUPER SHINE		05
27	MAGNETIC LIFTER		1 T	03

## Expertise

- Dog House supporting structure for Bhilai Steel Plant through Steel Plantech
- Elbow, Hood, Transition, Round and Square Duct for NTPC, Raigarh through Macawber Beekay
- Cyclone Separator for BHEL through BTL EPC Limited, Kolkata
- All types of structures for Adani Cement & Coal Mines through LNVT & Sterling & Wilson
- Star Column, Rafter for AMNS project through Bhilai Engineering Corporation
- Girder Beam & 58 meter Rafter for NMDC Project through S K Jain
- Silo for Novoco & Dengote Projects through Encor Projects
- Hopper & Duct items for Thermax Engineering
- De-acidified water buffer tank for Bhilai Steel Plant through V S Industries
- Plenum Chamber & supporting structure for heat treatment plant through Enginemates

... and many more

## Our Clients

- LNV Technologies Private Limited, Chennai
- Macawber Beekay Private Limited, Noida
- Steel Plantech India Private Limited, Kolkata
- Bhilai Engineering Corporation, Bhilai
- Sterling & Wilson Private Limited, Kolkata
- BTL EPC Limited, Kolkata
- Primetals Technologies India Private Limited, Kolkata
- Thermax Babcock & Wilcox Energy Solutions Limited, Pune
- Danieli India Limited, Chennai
- S.K. Jain Steel Plant, Bhilai
- Enginemates Heat Transfer Private Limited, Mumbai
- Towell Engineering International LLP, Sultanate of Oman
- Zetwerk Manufacturing Business, Bengaluru
- Power Plant Engineers Limited, Kolkata
- Pennar Industries Limited, Trichy
- Extol India P Limited, Hyderabad
- Encore Project Private Limited, Bhilai

... and many more