

EXECUTED PROJECT

Moveable Barricades for Maharashtra Police



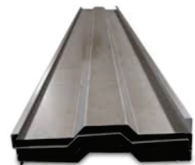
Filth Box for Nagar Parishad



Octagonal High Mast Pole



Bend plates for Auto-Comp



Bucket for Backhoe Loader



Stainless steel Fabrication



Steel Milk Tank



Our Esteemed customers



Contact :
PRANAV ENGINEERS

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OUR PRODUCTS :



PRANAV ENGINEERS

**METICULOUS OBSERVATION,
RATIONAL APPROACH &
VIVID AIM LEADS TO SUCCESS.**

VISION STATEMENT

We abide to emerge as an organization which will be known for its Quality, Trust and customer satisfaction. It's our decree to become our customer's pride.

PROFILE

M/S. PRANAV ENGINEERS an ISO 9001:2008 certified company was incorporated in the year 2006 by **Mr. T.N.Watekar**. With his Astute decisions, Constant endeavor, Conviction and Valor, he had now best of best facility with him to cater customers need. Today Pranav Engineers have two plant with of total area 40,000 Sq.Ft. encapsulating latest technology imported machines for cutting, bending, shearing and welding.

Our aim is to provide end to end solutions for the sheet metal and heavy fabrication with best quality, justifying cost and prompt delivery to ur valued customers. Since the day of inception we are devising impeccable endeavours to sublime and enhance our facilities by investing our resources, time and wisdom.

Customers trust & satisfaction on Pranav Engineers is first priority for us.

OUR FACILITIES

CNC Plasma/Oxy Fuel Cutting Machine



Machine size	4 x 15mtr
Cutting size	3 x 12mtr
Plasma Source	HPR 130XD with True hole Technology
Stainless Steel cutting thickness	25mm
Mild Steel cutting thickness	25mm
Cutting tolerance	Within 1mm

CNC Bending Machine



Machine size	6 mtr
Tonnage	500 Ton
Bending Thickness	16mm

Welding Machine



MIG Welding m/c	400/600 Amps
Cutter	Dewalt Make

Kirloskar Genset



Generator	Kirloskar make
Specification	63 KVA

Hydraulic Shearing Machine



Machine Size	6.3mtr
Shearing Thickness	16mm
Machine Size	3mtr
Shearing Thickness	8mm
Machine Size	4mtr
Shearing Thickness	10mm

OUR STRENGTH

- ▶▶ Rich Domain Knowledge
- ▶▶ State-of-art Infrastructure
- ▶▶ Imported & latest technology machines
- ▶▶ Operator's with rich experience
- ▶▶ Strict policy for Quality job production and timely dispatch
- ▶▶ Onsite fabrication & erection facility

OUR EXPERTISE

Welding



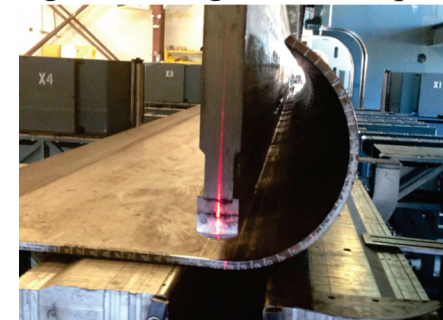
Heavy fabrication



Plasma & Laser Cutting



Shearing & Bending Job Development



Structural Fabrication



FUTURE PROSPECTS

- ▶▶ To take up turnkey project
- ▶▶ Develop our own product basket
- ▶▶ Set up new facility for manufacturing activity
- ▶▶ Enhance existing facility with advance and latest technology machines
- ▶▶ To start designing and detailing activity
- ▶▶ Training of employees for technical, personality development, etiquettes