



VEER PUMP INDUSTRIES



Welcome to Veer Pump Industries



# Company Profile

- ❖ VEER PUMPS is a quality centred and professionally managed company engrossed in manufacture and export of submersible pump sets.
- ❖ We began our journey in 1995 hands in hands with our clients Today, with constant perseverance and co-operation of our customers we have become a renowned company nationwide and have succeeded in achieving valued patronage and highest level of trust.
- ❖ The key to our growth and success is simple: **“First class quality, advanced technique and Best service”**
- ❖ Company has well developed extensive manufacturing set up to meet any market demand in volume and quality thanks to its technologically advanced facilities as under.

# Our Products

- ❖ Submersible Pumps
  - ❖ Submersible pumps V3
  - ❖ Submersible pumps V4
  - ❖ Submersible pumps V6
- ❖ Open Well Submersible Pumps
  - ❖ Open Well
  - ❖ Mini Open Well
- ❖ Self Priming Pumps
- ❖ Sewage/Mud Pumps



# Why to choose us??



- ❖ **“Satisfied customer is our highest achievement.”** keeps us constantly striving to serve our clients with integrity and quality. Focusing on this goal with vigorous team efforts, we intend to serve you from the extensive and up to date industry knowledge and deliver only the best.
- ❖ Company has well developed extensive manufacturing set up to meet any market demand in volume and quality thanks to its technologically advanced facilities as under.
- ❖ **Business Specifications:-**
  - ❖ Business Type: Manufacturer, Supplier, Trader and Exporter
  - ❖ Year of Establishment: 1995
  - ❖ Standard Certifications: ISO 9001:2008
  - ❖ Export Market: United Arab Emirates & South Africa

# Get In Touch



A/56, Bileshwer Industrial Estate, OPP. Gujarat Vepari Mahamandal, Near Sardar Patel Ring Road, Odhav Ahmedabad, Gujarat 382415



+91- 90330 86551

+91- 80009 86551



[veerpump56@gmail.com](mailto:veerpump56@gmail.com)



# **THANK YOU**

**For More Information Visit Our Website:-**

**[www.veerpump.in](http://www.veerpump.in)**