

Clientele

Our products and services have been used by the following companies:

- **ONGC India** - Fire Water Pump (16MC-4) and Cooling Water Pump (14MC-3) both in Super Duplex SS (2011).
- **MODEC Singapore** - Four units of Sea Water Lift Pumps for Petrobras FPSO (2009).
- **Korean National Oil Company (KNOC)** - two units of vertical fire pumps in duplex SS with Cat 3412 diesel engines and electric controllers (2005).
- **Shell Fiji** - one unit vertical engine drive firewater pump (2005).
- **CACT China** - one unit of vertical fire pump in Nickel Aluminium Bronze with cat 3406 DIT and electric controllers (2005).
- **International Power Company, Hazelwod Power Station** - Large 48" cooling water pumps were (2005).
- **Nikko Resources/Hazira Platforms offshore India** - two units of vertical fire pumps in NI-AL-BRZ (2003).
- **MNW Platform** - a fire pump with diesel engine, complying with EEMUA specification in Duplex SS and a utility submersible pump in duplex SS (2003).
- **JVPC, Worley** - a single unit vertical fire pump with Caterpillar Engine and NI-AL-BRZ Pump (2002).
- **New Zealand Refining Company, New Zealand** - a one unit vertical fire pump in Nickel Aluminium Bronze (2002).
- **BHP Australia** - two units of horizontal API Smelter Cooling Water Pump (2002).
- **Samsung/CTOC/Cakerwala Process Complex** - is an offshore platform in South China Sea and is the largest process platform built in the region. Two vertical fire pumps in Ni-AL-Brz/K-monel, 1150HP CAT 3508 DITA Engine, Amarillo Gear, Autocator Pneumatic Controller (2001).
- **Unocal Thailand** - two fire pumps and one Spray Water pump CAT 3412 DITA with pump NI-AL-BRZ bowl, phenolic coated column and head, packaged by Peerless Houston (2001).
- **Melbourne Port** - vertical fire pump in NI-AL-BRZ, with K-Monel shaft and bolting (2001).
- **Clough/Cairn Energy, Lakshmi Project India** - four units of fire pumps and two units of jockey pumps in 316 L with Cummins Engine (2001).
- **ONGC, India** - one unit of Float fire pump 20HXB-3 stages in Ni-Resist-D2 (1998).
- **ONGC, India** - one unit of Float fire pump 16MC-4 stages in Ni-Resist-D2 (1999).
- **ONGC India Offshore Platforms** - 13 units of Submersible utility water pumps in Duplex SS.
- **Apache Energy Stag Platform Western Australia** - 12 units of vertical and submersible pumps in Ni-AL-Brz.
- **Renison Mines Tasmania** - 10 units of Horizontal multi-stage Mine Dewatering pumps.
- **Thames water, Australia** - 32 ANSI process pumps in 316 SS/Cast Iron construction.

- **Western Mining Corporation Rocksby Down Uranium Mine** - special ANSI process pump in patented R-55 material.
- **CSBP Western Australia** - ANSI Process pumps for Cyanide Plant.
- **GEC Alsthom Australia** - API Boiler feed pumps for Cogeneration plant.
- **Chevron (WAPET)** - ANSI process pump.
- **Central Coal Fields India Ltd** , Ranchi, India - Mine dewatering pumps, mining cables.
- **Paradeep Chemicals India** - ANSI Process pumps.
- **Mountain Power Station Libya/Gunnebo Steelage** - large engine driven and 6.6 kv motor driven FM/ UL listed large fire pumps and jockey pumps with controllers and accessories.
- **Building industry in Australia, New Zealand and neighbouring countries** - large number of NFPA 20, FM/UL horizontal fire pumps.
- **Tasmania, Australia** - seven units of large 316 SS mixed-flow pumps for food processing.
- **Western Mining/Contractor** - two large horizontal API end suction pumps for dewatering.