

ABOUT US

- » Established in 1971, New Field has established itself as a leading engineering company. New Field has garnered more than 30 years expertise in designing and manufacturing of Ejector / Vacuum Systems, Pressure Vessels, Heat Exchangers, Storage vessels, Agitated Vessels, Turnkey solutions for Natural Gas Filtration, Metering and Pressure Reduction systems as per relevant codes (HEI, ASME, TEMA, DIN, IBR, API, etc)
- » New Field has a very well defined Management System and honored with **ISO 9001-2008** certification in 2008.
- » New Field has established as a Technology and Knowledge driven organization and accredited with **ASME U** Stamp in 2008.
- » New Field has sound infrastructure to service their present customers' requirements and their future requirements. Total area of 98,000 sq.ft.(25,000 Sq.Ft. Covered) for Design, Engineering, Manufacturing, R&D, Integration and Factory acceptance test facilities located at Nandesari (Dist: Baroda, India) and approx. 1,500 Sq ft of office area located at Vadodara for Administrative, Marketing and After Sales Services.
- » One of our core strengths is "Human Capital". More than 150 personnel, including Engineers, Supporting staff & Infrastructure facilities with wide and rich experience; providing our Inquiry innovative solutions to complex problems of system integration.
- » 24X7 Service at any location in Indian and Abroad adds value to our customers. New Field has all the necessary infrastructure and resources for Project Management, Design, Engineering, Supply, Testing, Commissioning, Training and After-sales services.
- » We are pioneers in India for design and manufacture Ejector Systems. We have supplied Ejector system up to Vacuum of 0.05 mm.Hg.abs (5 Stage) at full load successfully. Our product range in ejectors includes
 - Steam Ejectors (single stage to five stages) for barometric / non barometric erection with direct contact / shell and tube heat exchangers,
 - Combinations of Steam & Water Ejectors,
 - Thermo Compressors,
 - Scrubbers,
 - Mixing Educators,
 - Jet Syphons,
 - Air Ejectors,
 - Heaters,
 - De-super-heaters,
 - Silencers.
- » We have executed Turnkey projects under Indian & multinational consultant agencies like
 - Davy Powergas India Ltd,
 - Humphreys And Glasgow Ltd,
 - Udhe India Ltd,
 - Snamprogetti Ltd, Snia Viscosa Ltd.
 - Engineers India Ltd (EIL) (Apporved)
 - Projects and Development India Ltd. (PDIL) ,
 - Fact Engineering & Design Organisation (FEDO)