

MODERATOR OILFIELD SERVICES





COMPANY PROFILE

MODERATOR OIL FIELD SERVICES is engaged in manufacturing, supply and services of Oil well drilling Fluids , Cementing chemicals and additives, Shale shaker Screens, Rig Equipment's and Rig accessories.

Presently we have branches in India and have tie ups with overseas supply chain in Dubai, and China. With clear and strong business values The Company has emerged as a leading Drilling Fluid Supply and Services company in India.

Today, MODERATOR OIL FIELD SERVICES has significant presence in Drilling Fluid Services. Through the supply chain, the group provides value added services like Integrated Project Management by facilitating Warehousing infrastructure, Logistics, qualified Mud Engineers Team Technical Supervisors, Quality Control team, and laboratories.

With an established network of branches to provide required services to customers The Company is dealing in Basic Oil Well Drilling Chemicals and Specialties Chemicals both bulk and small packaging. Bulk imports are carried out in Kandla, Mumbai, Kakinada, Chennai ports, while FCL lots are being imported in all leading ports to meet customer requirements with best possible cost and timely delivery. All branches are connected ERP network to provide necessary MIS data, giving the managers an edge in taking decisions.

MODERATOR OIL FIELD SERVICES has become a trustworthy partner to many Drilling Fluid manufacturing companies, Mine Product companies, logistic Companies, and having own Mud Engineers Team tie-ups with Lab to provide quality products and timely delivery of range of Drilling Fluids.

In India, we have made MODERATOR OIL FIELD SERVICES, a reliable supplier to more than 9 Drilling Companies and Mud Engineering Companies.

The Company has also joint venture with reputed Manufacturer of Drilling Fluid in China to provide special drilling Chemicals.

MANAGEMENT

The executive personnel of the company is having extensive experience in supply and services of drilling fluids more than 18 years. He had worked with Leading Oil and Gas Company having Drilling Rigs contract with ONGC and drilled 6600 wells in Ankleshwar, Frontier Basin, Rajahmundry, Sivasagar (Assam) and Tripura Assets. Founded by first-generation entrepreneurs, the company has since times built a reputation of being one of the most preferred chemical suppliers by both domestic and international suppliers.

OUR OBJECTIVES / OUR VISION

To grow and cater for Oil fields for the great cause of sufficing the energy needs of the Nation. To become a most preferred supplier by virtue of our values. MODERATOR OIL FIELD SERVICES has planned to:-

- Leveraging on the benefit of prominent ports of India.
- Warehousing strategy in Ahmedabad, Rajahmundry, Sivasagar Assam, Mizoram and Nagaland.
- Extension of network of branches with logistics arrangements
- Increasing Qualified Mud Engineers team
- Quality control lab

OUR VALUES

- Quality Commitment with specs
- Consistency in Supply and Services
- On time delivery
- International packaging standard
- International logistics systems
- Inventory insured with insurance coverage

OUR RESEARCH & DEVELOPMENT

We have one of the best of Research Team consisting of Doctors or Ph.D. Scholars from reputed Indian Institute of Technology, Research Assistants and Technicians. We are very well compatible to deliver tailored products as per specification required and develop product based on crude oil sample presented.

Our Experts have more than 35 years of experience in Oil and Gas Industry specialising in field of Chemistry and have served sincerely over years to Oil and Natural Gas Corporation (ONGC).

QHSE - GLOBAL POLICY

Company Statement for QHSE Policy

M/s Moderator Oilfield Services (MOFS) presence as a business leader and service provider in Oil and Gas Industry is mainly due to its continuous efforts to research, improve and implement the quality of services and products delivered.

Our leadership quality and ability to deliver services as per commitment have been a benchmark for service industry and is reaching beyond the global boundaries for sustainable development of worldwide business opportunity. Our company is committed to conduct all our activities with utmost regards for health and safety of everybody involved and minimize adverse effect on the environment in operational work sites.

Quality Health Safety and Environment norms followed by our organisation ensure safety of our personnel's, products, equipment's, Clients and third party contractors. Our company will meet all the regulatory requirements and at times will exceed in all our areas of operation.

The company seek a vow of commitment from all the hierarchy of employees in the organisation, Our Clients and Contractors. Implementation of QHSE policies as per standards and assurance of its compliance as prescribed is accountability of an Individual and the Upper Level Management.

Moderator Oilfield Services are committed to deliver

- Deliver Safe and Quality Product and Services
- Quality, Health, Safety and Security of Human and Environment.
- Contingency plan for respond and recover from Catastrophic, Emergency, Crisis situations.
- Reducing potential risk situation through identification of class of hazard's to eliminate accidents
- Application of all our trained skills and experience through engineered designed for meeting all QHSE aspects
- MOFS enhances the experience of our customer through proper communication of the vision and objective of safety program, policies and its effect on performance.
- Preventive measures are followed to lower or reduce financial crisis. However if occurred then such situation are taken into consideration as a monetary emergency situation and immediately necessary active measures are taken to reduce its impact.
- We believe accidents are preventable and although if it occurs then it should be seen as negligence of Management after investigation.
- Logistics and Procurement of goods and services are insured for reducing the red money loss if incurred
- Fumigation job is performed for shipment of consignments as demanded by its nature of packaging

M/s Moderator Oilfield Services undertakes the responsibility of updating, implementing and managing system for continuous improvement towards QHSE performance for our business success at Global scale.

Business-Head

Moderator Oilfield Services (MOFS)



PETROLEUM ENGINEERING LABORATORY

Drilling of an oil and gas well consist of drilling fluid as a primary and most vital component in its operation. Drilling Fluids play various role and function in drilling a well. All the essential parameters such as viscosity, mud weight, plastic viscosity (PV), yield point (YP) and others needs to be maintained and optimised at all times to ensure safe operation. However, failure in any parameters may cause occurrence of hole problems which is not desired.

Drilling mud cost about approximately five percentage of total cost incurred in drilling a well. Any mismatch in consistency of Quality, Quantity and Quants of it formulation may lead to severe catastrophic like kick which may eventually lead to Blowout condition. Our company ensures preventing any disaster by providing required product and suggest additional product for meeting the requirement of a well.

Moderator Oilfield Services lead in supply of drilling fluid chemicals, specialised chemicals and additives required for mud systems such as Water Base Mud System (WBM), Oil Base Mud System(OBM) and Synthetic Oil Base Mud System (SOBM). Our company over years of experience have provided safe operating condition matching all the international standards requirements.

We offer wide range of specialised chemical range which is our monopoly and hold exclusive distributing rights over the globe. Our business success is our commitment to clients and quality service offered. Moderator Oilfield Services is well equipped to execute Mud Engineering and Supply service project.

1. Drilling Fluid Laboratory and Cementing Equipment's

- a. Rotational Viscometer
- b. API Filter Press
- c. Mud Balance
- d. Marsh Funnel Viscometer
- e. pH meter
- f. Conductivity Meter & Resistivity Meter
- g. Centrifuge

2. Production Engineering Laboratory

- a. Digital Bomb Calorimeter with automatic Calculations
- b. Resistivity Meter
- c. Digital Cloud Point and Pour Point Apparatus
(Refrigerated and Non-Refrigerated)



- d. Emulsion Stability Tester
- e. Flash Point Apparatus
- f. Porosimeter
- g. Drop Shape Analyzer

3. Reservoir Engineering Laboratory

- a. Liquid and Gas Permeameter
 - i. Ruska Liquid and Gas Permeameter with Hassler Core Holder and Modified Hassler Core Holder upto pressure rating 2 atm.

- b. Syringe Pump:
 - i. Single Syringe Pump: Low and High Pressure
 - ii. Dual Syringe Pump: Low and High with Flow Controller

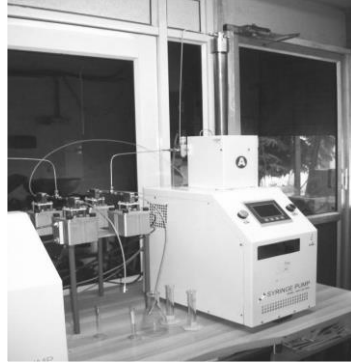
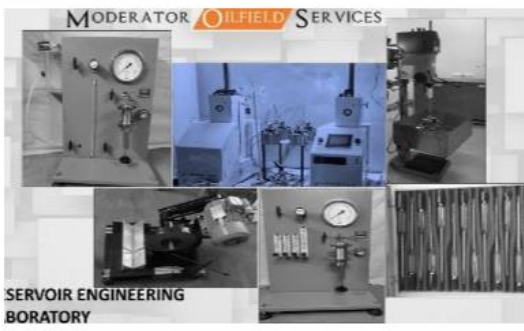
- c. Core Flooding Apparatus: Core Flood Apparatus (Syringe Pump + Floating Piston Accumulator System + Hassler or Hydrostatic Core Holder System + Back Pressure regulator System with DP arrangement)

4. Cementing Laboratory Equipment's

- a. Atmospheric Consistometer
- b. Portable Atmospheric Consistometer (Max W.P. 20,000 psi)
- c. HT HP Atmospheric Consistometer (Max W.P. 40,000 psi)
- d. Constant Speed Mixture Dual Mode
- e. Static Loss Fluid Cell
- f. HP HT Stirred Fluid Loss
- g. Rotational Viscometer
- h. Spare Parts and Accessories



GALLERY



CONTACT



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