



Company Strategy

We are committed to the basic values that drive from our company philosophy: success, innovation, and high level of integrity.

These values are defined in the guidelines applied in our daily activities due to the actions of every individual contribute to the success and ongoing development of the company For Power Energy company limited, every agreement represents a partnership in which both the company and the client will benefit.

Power Energy company monitors the industry developments and updates its internal database for new opportunities. This ongoing effort is the main reason we can compete effectively with other companies.

Overview



Sale Or Lease Purchase

If you prefer to own your equipment the majority of our product are available to purchase. New Build and ex-rental fleet are available via cash sales and lease purchase. Purchases can supported by contract maintenance and provision of operating people.

Engineering Services

Providing a wide range of supporting the engineering services of electrical and mechanical design and commissioning.

Manufacturing

We provide a design, build and installation for many different projects for onshore and offshore

General Supplies

Our reputation is built on delivery of high quality supplying the oilfield requirement to to ensure our customers get the right level of service.



POWER ENERGY Overview

Services (Sale Or Lease)

Power Generators Air Compressors **Transfer Pumps**



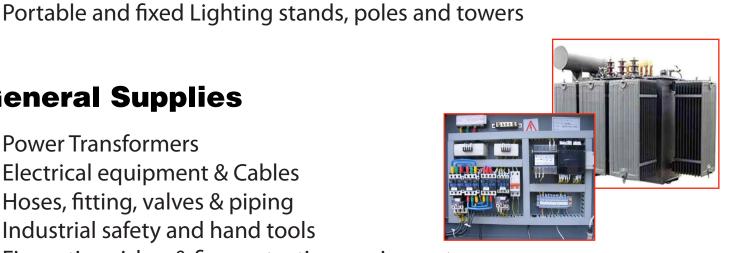
Manufacturing

Onshore lab cabin and workshop Offshore lab cabin and workshop Caravans and portable workshop containers Onshore/offshore Pipe stand, baskets and storage containers **Truck Mounted Unit Fitting Truck Mounted Unit Supply**



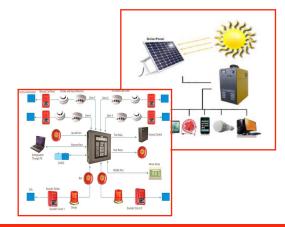
General Supplies

Power Transformers Electrical equipment & Cables Hoses, fitting, valves & piping Industrial safety and hand tools Fire extinguisher & fire protection equipment



Electrical and Mechanical Design and Commissioning

Oilfield Ignition and burner Systems Fire and Alarm Systems Solar Energy System



Services

Diesel Power Generators

(Provides all sizes of soundproof and open genets)

Onshore sound/ water proof diesel power generators

Offshore sound/ water proof diesel power generators (Rig Safe/Zone-2)





















Services

Air Compressors
(Provides all sizes of reciprocating and screw air compressors)

EEx/Non-EEx Single Electrical Air Compressors

EEx/Non-EEx Dual Electrical Air Compressors

Diesel Air Compressors

Air Starter Diesel Air Compressors (Offshore Rig Safe)

Services

Fluids Transfer Pumps

(Provides a horizontal pumping system a reliable, flexible and cost-effective solution to oil transfer and centrifugal pumps for a wide range of low and high pressure applications for shipping purpose)

EEx/Non-EEx
Electrical pumps
Diesel screw, centrifugal,
Multistage, and
Triplex pumps











Onshore/offshore Pipe stand, baskets and storage containers











Onshore lab cabin and workshop















Offshore lab cabin and workshop













Caravans and portable workshop containers













Truck Mounted Unit Fitting











Truck Mounted Unit Supply











Portable and fixed Lighting stands, poles and towers

Zohr EPF Project Installation of the temporary lighting Provide and rent the portable lighting poles for Zohr EPF Project













Power Transformers

Supply all the types of different ranges of power transformers









Electrical cables and components



























Hoses and fitting

High, Medium and low pressure hoses. (Universal Brands) All types of connections and fitting.





Industrial safety and hand tools









Fire extinguisher and fire protection equipment





Electrical and Mechanical Design and Commissioning

Oilfield ignition and burners Systems

Provide a full engineering support and services for complete, design, build and installation of onshore/offshore ignition systems.

The Sole supplier for the special Ignition kit EEx panel
The Sole supplier for heat resistance cable
Local Utility Commissioning the burner of the Heater/Boiler









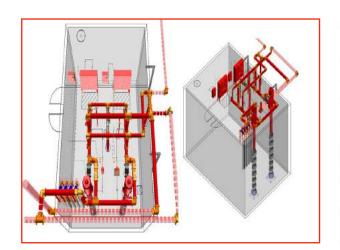


Electrical and Mechanical Design and Commissioning

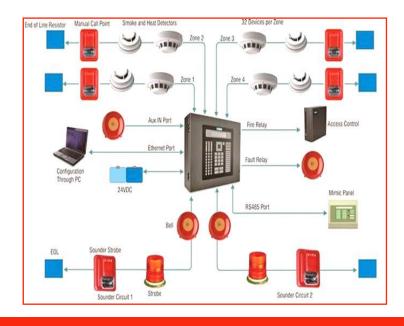
Fire and Alarm Systems

Provide and apply fundamental engineering principals and specific 'real life' construction experience to ensure the fire system are designed in accordance with the client intentions.

The staff have specific experience designing, completing, building and installation of Alarm system.







Electrical and Mechanical Design and Commissioning

Solar Energy System

Provide the staff which have been strategically and actively involved in solar PV generation projects.

We have specific knowledge and expertise that result in high quality, cost effective solar PV facility designs.











Power Energy Equipment Procurement & Sourcing













































Clients and Reference

Oilfield Services























Industry & Constructions



















Health Policy

Identify and Evaluate Health Risks Related To Its Operations That Potentially Affect Its Employees and Contractors, or the Public

Implement Programs and Appropriate Protective Measures to Control Such Risks, Including Appropriate Monitoring Of Its Potentially Affected Employees

Communicate In Reasonable Manner To Potentially Affected Individuals Or Organizations And The Scientific Community Knowledge About Health Risks Gained From Its Health Programs And Related Studies

Determine At the Time of Employment and Thereafter, As Appropriate, the Medical Fitness of Employees to Do Their Work without Undue Risk to Themselves or Others

Provide or Arrange For Medical Services Necessary for the Treatment of Employee Occupational Illness or Injuries and For the Handling of Medical Emergencies

Comply With All Applicable Laws and Regulations and Apply Responsible Standards Where Laws and Regulations Do Not Exist;

Work With Government Agencies And Others To Develop Responsible Laws, Regulations, And Standards Based On Sound Science And Consideration Of Risk;

Support Research to Extend Knowledge about the Health Effects of Its Operations to Measures Progress and Ensure Compliance with Healthy Policy

Safety Policy

The company will strive prevent all accidents, injuries and occupational illness through the active participation of every employee the company is committed to continuous efforts to identify and eliminate or manage safety risks associated with its activities.

Design and Maintain Facilities, Establish Management Systems, Provide Training and Conduct Operations in a Manner That Safeguards Workers, Property, and the Communities in Which It Operates,

Respond Quickly and Effectively To Incidents or Emergencies Resulting From Its Operation , Cooperation with Industry Organizations and Authorized Government Agencies

Comply With All Applicable Laws And Regulations, And Apply Responsible Laws, Regulations, And Apply Responsible Standards Of Its Own Where Laws And Regulation Do Not Exist.

Work with Government Agencies and Others, As Appropriate To Develop Responsible Laws, Regulations and Standards Based On Sound Science and Consideration of Risk

Support Research To Extend Knowledge About The Safety Effects Of Its Operations, Promptly Applying Significant Findings And As Appropriate Sharing Agonies And Others Who May Be Affected

Stress to all employees, contractors, and others working in its behalf their responsibility and accountability for safe performance on the job and encourage safe behavior off the job

Undertake appropriate review and evaluations of its operations to measure progress and to ensure compliance with its safety policy

Environmental policy

To Conduct Its Business In A Manner That Is Compatible With The Balanced Environmental And Economic Needs Of The Communities In Which It Operates. Furthermore, The Company Is Committed To Continuous Efforts To Improve Environmental Performance Through Its Activities.

It Will Encourage Concern And Respect For The Environmental Emphasize Every Employee's Responsibility In Environmental Performance, And Ensure Appropriate Operating Practices And Training. The Company Will Share Its Experience with Others to Facilitate Improvements in Industry Performance.

Accordingly, the Company's Policy Is To:-Manage Its Business With The Goal Of Preventing Incidents As Well As Controlling Emissions And Wastes To Keep Below Harmful Levels And Design, Operate And Maintained Facilities To This End;

Respond Quickly and Effectively To Incidents Resulting From Its Operations and Cooperating With Industry Organizations and Authorized Government Agencies;

Comply With All Applicable Environmental Laws and Regulations and Apply Responsible Standards Where Laws and Regulations Do Not Exist

Work with Government and Industry Groups to Foster Timely Development of Effective Environmental

