



Full-line equipment supplier of new and refurbished general oilfield supplies...

- ★ Including measurement equipment, pumps, valves, meters, hoses, gauges and fittings. "We build hoses" for all applications.
- ★ Field Service, Custom Application Engineering and Consulting for oilfield equipment and Solar or Wind Turbine Power Solutions for Standard, Remote or Harsh Environment installations.
- ★ Distributor for Solar and Wind Power Generators and Remote Communication Devices.

#1 in Customer Service!

KimRay Production Equipment

New and Refurbished

Mallard Production Equipment

New and Refurbished

Pumps

Injection, Chemical, Transfer, Triplex
Authorized Reseller:
 Goulds, MP, Deming, LMI, Aro, Texsteam

Valves

Ball, Check, Threaded, Flanged, Floaters, Trunion, Swing Checks, Long Pattern, Actuated Controllers...
Authorized Reseller:
 KF, Balon, Master, KimRay, Fisher

Meters

Authorized Reseller:
 Turbines
 EDD, Halliburton
 Water meters
 Brooks, Invensys, Floco, Blancett
 Barton Recorders:
 Dry Flow, Pressure, Temperature

Hoses

Custom manufactured and engineered, all types and applications including Dayco hoses
 Hydraulic, Chemical, Gas, Oil, Air

Miscellaneous Parts & Services

Gas Measurement Supplies & Equipment
 Gauges
 Stainless Steel Tubing
 Tube and Pipe Fittings
 In-line Checks
 Field Service, Engineering, Consulting

Solar/Wind Power Solutions

Standard and Custom Designs for Remote Operations and/or Hazardous Environments.

Turn-Key Solutions for:
 *Injection Well Remote Flow Monitor w/Communications
 *Hazardous Environment, Zero-Emission
 Liquid Pump Drive
 Products include Solar Panels, Regulators, Inverters, Wires and Cables, Solar-Powered Remote Communication

Authorized Reseller:
 MaverickSolar, ASC, Concorde, AEESolar



DEMING PUMPS

IR ARO

LMI MILTON ROY

GOULDS PUMPS

MV

BALON CORPORATION

DIFFERENT BY PHILOSOPHY. BETTER BY DESIGN.

HALLIBURTON

Unleash the energy.™



TEXSTEAM™



Exclusive Maverick Solar™ and Wind Turbine Generator Applications

Using dependable, cost-effective Solar Panels and/or Wind energy, remote operations can be powered without adding expensive electrical service, all while increasing gas production! Data from remote locations can be transmitted via solar-powered systems over long distances to local hosts. Replacement of gas-driven pumps with clean, cost-effective solar power and wind turbines results in government mandated emissions reductions. Going "Green" by gaining credits for reduction of your company's greenhouse gas emissions equals more "Green" in your pocket and Tax Benefits for your bottom line. Call today for your Free Consultation and Return-on-Investment calculation for replacing your costly gas driven pumps, meters, and electrical service requirements with Priority Pump & Supply's Turn-Key Renewable Energy Powered Solutions with MaverickSolar's SunFlow™ Product Line.

Priority Pump and Supply, L.P.

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