Serving the Oil and Gas Industry

Kestrel Engineering, Inc.
Kestrel Energy Services, LLC
Kestrel Engineering, Inc. (KEI) construction management and inspection personnel have the experience and knowledge to support the customer during all phases of the project life cycle. Whether it is front end support for potential design considerations or ensuring the construction phase of the project is completed on time and within budget, Kestrel personnel have the tools to make certain customer specifications are adhered to and each project is performed in compliance with all applicable regulatory requirements. Personnel may be assigned on an individual basis or a team based group consisting of various classifications.

KEI ensures that all personnel placed meet the Operator Qualification requirements of each customer. KEI uses Veriforce and ISNetworld to ensure all OQ and employee qualification records are updated and readily available for our customers to review.
Kestrel Energy Services (KES) provides project management and engineering, and design and drafting of natural gas and liquid pipeline facilities. Using industry standard design tools such as AutoCAD, Cadworx, and Blue Sky, KES is capable of providing design services on various types of facilities to include:

- Compressor stations
- Pumping stations
- Meter stations
- Gas Treatment Facilities
- Condensate Stabilization Facilities
- Mainline valves
- Skidded equipment
- Launchers / receivers
- Pipeline tie-ins
- Alignment Sheets
- Encroachments
- HDD Design
- As-built of new and existing facilities (Process Safety Management Requirements)

KES is able to provide all facets of design and engineering from estimating and FEED work to complete multi-discipline design packages. Overhead costs are minimized by not including most project controls and administrative cost unless specifically requested by our client.
For more information visit our website at www.kestreleng.com