

WWW.UNITEDENERGIESLLC.COM

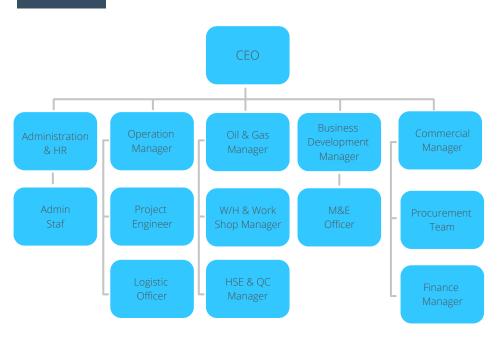
COMPANY PROFILE

# UNITED ENERGIES, LLC

UNITED ENERGIES HAS BEEN STRATEGICALLY POSITIONED TO ACHIEVE A SUSTAINABLE COMPETITIVE ADVANTAGE TO ACHIEVE ITS VISION SINCE 1979.



# OUR TEAMS



United Energies has a reliable and very dynamic workforce that we like to refer to as our strength.



This hardworking, reliable and dynamic workforce is managed and controlled by a group of highly competent men - engagement team with tonnes of experience in the petroleum sector, giving our company an edge over others in terms of productivity and service delivery to our shareholders and clients respectively.



We have a qualified system for accessing key skills and experience to ensure that our staffs and consultants have significant and relevant experience relative to the job they are assigned. The company to ensure continuous professional development for our team allocates significant resources to various unique training and development programs.

# ABOUT US

United Energies for contracting, oil services and general transportation has been providing specialized in construction and support services in Iraq for over 20 years. United Energies is an indigenous company, we understand post-conflict environment challenges from a local perspective where business growth has developed significantly around the Oil and Gas industry. Our unique application and our ability to provide a 'Turn-Key' solution to the Oil & Gas industry, predominately in the All regions of Iraq, has allowed AlHujen to become a market leader in this sector. With a client portfolio to include some of the largest Oil & Gas sector company's, currently operational within The Republic of Iraq.

United Energies has evolved into a leading supplier of physical security, life support services, equipment rental, operational oversight, construction, installation, maintenance, transportation, procurement and supply of authentic materials, and many other logistical support elements in support of the Oil & Gas sector in Iraq. United Energies has the ability to provide not only construction, support services and equipment rental, but also on site physical security solutions through our partner Contact Consulting. This has allowed AlHujen to support various industry leaders within the Oil & Gas sector by providing a turn key solution. Contact Consulting handles an array of services in terms of security protect management, manning, ongoing threat assessment, installation of T-walls, guarding towers, bunkers, specialist security lighting and the instillation of tech- cynical security solutions.

#### Core Values

- Excellence
- Professionalism
- Innovation
- Corporate Responsibilty
- > Socail Responsability
- Integrity
- **Teamwork**

#### Our Vision

To be recognized as the premier in indigenous
Oil & Gas service provider driven by excellence
and innovation

#### Our Mission

- To create value for our partners through excellence and innovation
- To be responsible partners with respect to safety and environmental impact of all our operations and services
- To run the company on a sustainable financial basis of profitable-growth
- To recruit, retain and reward a highperformance workforce



# OUR SERVICES



### Construction and Maintenance

United Energies has evolved into a market leader within the Oil & Gas support services sector in southern Iraq. Our extensive experience was gained through the provision of rig and camp construction services to many of the largest Oil and Gas support company's located in Iraq. United Energies for Oil & Gas experience has proven to be a cost effective solution to incorporate all of the necessary client requirements such as; physical security elements, with construction , accommodation units, life support equipment, and other critical equipment in a timely manner.



### Procurement and General Supply

We understands the need for high quality products and materials. All-lujen offers a comprehensive procurement services such as warehousing and distribution to companies operating in southern Iraq. United Group for Oil & Gas can tailor make a procurement and general supply solution that is right for our client's needs. United Energies for Oil & Gas we pride ourselves on reaching international standards in all our areas of operations United Energies for Oil & Gas has worked to develop and establish networks with major manufactures and suppliers to ensure the quality and authenticity of all products and materials we supply to our clients.



### Logistic and Transportation

United Energies is strategically located In central Basra where we can assist in not only providing our clients with the necessary transportation and logistical support. We can also provide a key Iraqi local liaison to serve as an integral part of logistical support for transportation services. United Energies for Oil & Gas can offer the transportation of goods and materials from company bases or stores to the client. At United Energies for Oil & Gas we delivery client materials in a timely and secure manner.



### **Environment Solution**

United Energies understands the need for high quality life support in Iraq. Our client base, predominately directly related to the Oil & Gas sector in Iraq, vary these requirements and this has enabled United Energies for Oil & Gas to be flexible in our approach to both long and short term life support requirements. As a well placed provider of logistical support services.



### Services and Life Support

As a leading supplier of logistical services in the south of Iraq, United Energies has an existing portfolio of equipment which is available to lease on a short and long term basis. United Energies for Oil & Gas can offer our clients equipment rental inclusive of our experienced operators to ensure that equipment is operated by experienced and qualified personnel, as well as achieving maximum productivity for our clients to avoid additional and non essential expenditure.



Fuel Supply

United Energies can provide high quality fuel in accordance with our clients requirements. Our fuel, tested prior to delivery to ensure we only provide the highest standard to our clients. Problematic fuel can cost dearly, especially when considering the high value nature of equipment within the Oil & Gas sector. All+ujen fuel check and approved provider service policy ensures that all our fuel is high quality.



# CONSTRUCTION AND MAINTENANCE

Our company had been established-since 1979 as contracting, industrial and trade bureau owning by Fataka Family in Erbil City Kurdistan Region - Iraq. We have performed different types of constructional, industrial projects as well as many trading and transportation. The current activities of our company are divided in the same actions and spreading along Iraq Regions We have performed different types of constructional, industrial projects as well as many trading and transportation. We have an animal feed factory along with poultry farms. From there, we started getting involved in construction projects with the government. We built schools, telecommunication projects, government buildings, housing projects and we took the contract of building and-construction streets and roads all over the Region. Then we built a Factory to produce flour in Erbil, and recently, one of Sarmand's branches handled transportation of goods between Turkey, China, UAE. USA and UK The latest project we did in Sarmand Company, were we got involved in this related to the Oil & Gas industry.

#### General Construction

- Construction of Re Feeding Irrigation Canal including concrete frame bridge and Concrete mattress, in Hawija Town Kirkuk City., on 1987.
- Construction of 150 IDP hoses in Kifri Town. The houses constructed for (Iraqi Displayed Persons) on 2001.
- Construction of sewerage project with concrete pipes for Chwarta Town Sulaimaniyah Gty. Including all pipe routes connection with the residential district's units and Manholes.

### Road Construction

- Construction of the road between Spelk Khalifan Dist Length of the road: 50.00 KM. Width of the road: I- Construction of 4 Electrical substations in Heel Town, Kubaisal 1.5 M. Cost of the project (17.50 Million USO).
- Construction of the road of Saralu Mountain for Kirkuk
  Oil Company in Kirkuk in Shwan District and for 12 KM.
  length (Sub grade, Sub base and Asphalt).

#### Power Construction

- Construction of 4 Electrical substations in Heel Town, Kubaisa Town, Karakosh Town and laan Substation.
- Construction of Electrical Substation 33 KV as partner with Al-Bani Company in Erbil Shadi Dist. This project started on 2009 and completed by November 2010.

### Renovation & Rehabilitation

Rehabilitation of Bank of Baghdad. From: May 17 / 2014 - November 2015.

The project works include demolition of all the tiles, walls, electrical and sanitary items built before. The project of existing old building with 7 stories and our contract is for all the new rebuilt ding facade works with marble, new installation of electrical mechanical works as well as supplying of the new bank's furniture.



# PROCUREMENT AND GENERAL SUPPLY

United Energies understands the need for high quality products and materials. United Energies offers a comprehensive procurement services such as warehousing and distribution to companies operating in southern Iraq. United Energies Oil & Gas can tailor make a procurement and general supply solution that is right for our client's needs. At United Energies Oil & Gas we pride ourselves on reaching international standards in all our areas of operations. United Energies Oil & Gas has worked to develop and establish networks with major manufactures and suppliers to ensure the quality and authenticity of all products and materials we supply. United Energies Oil & Gas can offer procurement or purchasing, inward transport, receiving, warehousing or stom, stock control, material handling, packaging, outward transport, and physical distribution. United Energies Oil & Gas can also offer the supply services of different kinds of materials and equipment Along with services timing or dedicated projects procurement liaison with weekly requests. United Energies Oil & Gas personnel give guidance and procedures to give our clients the flexibility to change the materials on an as need basis.

### **Electrical Procurement**

United Energies of Oil & Gas doing cool things with electricity is the very reason we exist as a company. You can trust us to help you with any electrical application from beginning to end. We source and apply the electrical products that make things work. Period. And, we're right down the road.

#### **Chemical Procurement**

We recognize the challenges and opportunities our partners are facing in today's highly competitive and increasingly complex oil and gas markets. Our commitment to the Oil & Gas business, as a market leader, provides key advantages to our partners in terms of our service commitment and expertise.

### Mechanical Procurement

United Energies of Oil & Gas doing cool things with electricity is the very reason we exist as a company. You can trust us to help you with any electrical application from beginning to end. We source and apply the electrical products that make things work. Period. And, we're right down the road.

### **General Procurement**

We provide an equipment and material procurement and supply service to the Oil & Gas industry throughout Africa and the rest of the world. Procurement in the Oil & Gas Industry has become an essential service in today's competitive marketplace.

### Camp Procurement

The hands on and holistic approach to serving all camp needs distinguishes the overall experience of United Energies for Oil & Gas clients in Iraq. With over a decade of experience within the hospitality industry, pertinent ancillary services are offered beyond the construction of the camp facilities.



# LOGISTICS & TRANSPORTATION

### Heavy Lift Equipment

We are most modern fleet of heavy lifting equipment, from 10-ton all-terrain cranes to our in-house developed PTCs, in the 5000-ton lifting class. Our range of PTCs combine vast lifting capacity with a long reach, relatively small foot-print, flexible configuration and quick mobilization. These highly versatile cranes provide significant work done.

### Logistic Support

Beyond container shipping and transport solutions, we offer a comprehensive range of logistics servi-ces to secure your supply chain. Acting as the lo-logistic arm of the Group, our logistics subsidiaries handle all your logistics challenges by providing Group customers with end-to-end solutions in synergies with liner business. Whatever your challege, we offer you with the best-in-class solution.

### Moblization and De-Moblization

In an extensive mobilization process, We sourced and acquired the full inventory of machinery and equipment necessary to execute the project. In addition to large hydraulic tracked excavators, wheel loaders, and backhoes, four cranes (two 225 ton) were used. A 250-foot scow barge and 160-foot spud barges were used to handle the demands for pile-driving spreaders which were served by project tugs and skiffs.

### **Fuel Supply**

United Energies of Oil & Gas can provide high quality fuel in accordance with our clients requirements. Our fuel, tested prior to delivery lo ensure we only provide the highest standard to our clients. Problematic fuel can cost dearly, especially when considering the high value nature of equipment within the Oil & Gas sector. AlHujen fuel check and approved provider service policy ensures that all our fuel is high quality.

#### **Custom Clearance**

United Energies of Oil & Gas understands the need for high quality life support in Iraq. Our client base, predominately directly related to the Oil & Gas sector in Iraq, vary these requirements and this has enabled United Energies of Oil & Gas to be flexible in our approach to both long and short term life support require- ments. As a well placed provider of logistical support services.

### Equipment Rental

We know that you rely on our equipment to get your job done. That's why we invest heavily in keeping our rental fleet in optimum condition. We employ highly trained, certified technicians at all of our 80 locations to service and maint-ain all of our rental equipment to the highest standards, either in our own workshops or on the job-site. We also regularly add new equi-pment to our fleet, giving you access to the latest industry developments.



# UNITED ENERGIES, LLC FUEL SUPPY

United Energies for Gas & Oil was established specifically to deal with Fuel Supply.trade services, and transportation at various scopes, ie. local.regional and national levels. It was officially registered at the Directorate of Corporate Registration of Kurdistan Region Government (KRG). under License No. 448 of DATE 2010. It was incorporated with an authorized stock capital of seven million US Dollar. Since 2007, the company has broadened its services include building and civil engineering projects focusing on supply, transportation, distribution and logistical services. Its scope of clients also expanded to include a wide range of international organizations working in the relief and humanitarian sector in Kurdistan Region of Iraq. Saramand has continued to strive towards becoming a complete multi-disciplinary firm offering clients quality services especially those requires intended for vulnerable people in different volatile environments. We see clients and final beneficiaries satisfaction as the key success element, it believes in achieving success and building trust with clients and project/service beneficiaries, to achieve this end, it has increased its resources to cope with the increasing business needs regardless of their scope or geographical scales. The company has the necessary staff and resources to ensure the best service is always provided.

### Erbil Fuel Storage Tanks

We have a Great Fuel Storage Base (8,000,000 Liter) 25,000  $\rm m^2$  in Makhmour Road Erbil that supply Major companies and institutions with transport crew of the latest models of tanker trucks to transport products to customers with high efficiency and punctuality.

### Our Management Team

Impurities purification plants equipped with the latest global purification techniques under the supervision of trained staff and experienced engineers to ensure a high quality product and prove that we are the best in our specialty.

### Labretory

We are proud that we have a highly technology laboratory Equipped with latest lab Equipment of the finest global origins, Corporate policies, operating models, and standard procedures are used company-wide for consistent high-quality service to our clients and other customer services.

#### Flitrazation Plant

We are proud that we have a highly technology laboratory Equipped with latest lab Equipment of the finest global origins, Corporate policies, operating models, and standard procedures are used company-wide for consistent high-quality service to our clients and other customer services.



# UNITED ENERGIES, LLC OUR TEAM



RAMZI ABULHAJ

CEO & FOUNDER

RAMZI@ABULHAJ.COM

786-251-9619



MAYTHAM JAMAL ISMAEL

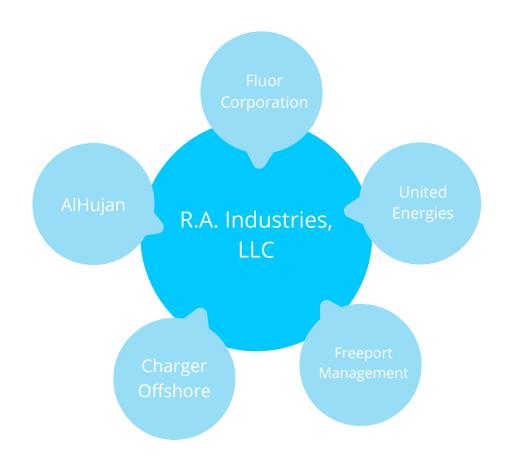
PARTNER

MAITHAMALDINAIN@GMAIL.COM

+39-327-748-2924



# OUR JOINT VENTURE PARTNERS





# UNITED ENERGIES, LLC ABOUT US

At United Energies, We design, build, operate & maintain Oil & Gas Industrial Infrastructure.

United Energies is engaged in development of Oil & Gas plants and other industrial infrastructure facilities on EPCC, as well as, on BOOT basis. we are one of the leading players worldwide.

A global industrial solution provider with proven capabilities in engineering (including FEED), global procurement and construction of Oil & Gas process facilities, storage terminals & pipelines, as well as infrastructure projects in power, ports and airports. We have a proven track record of execution and delivery of such projects on a turnkey basis, to customers in Middle-East, Asia, America/ Latin America, Oceania, Europe and now we are making in-roads on the African Continent. Bench marked to the world's highest standards of quality, health, safety & environment in the execution of delivery of projects.

Our success is uniquely attributed to its fully integrated project management capabilities with robust systems of project planning, monitoring, execution and control. We are committed to deliver projects on time and exceeding the expectations of our clients.

Highly experienced senior management with excellent track record in Oil & Gas EPCC business.

Dedicated Engineering Services Centre - Charlotte, North Carolina, USA.

Global Headquarter located in Charlotte, North Carolina, USA.



# OUR PRIORITY - QUALITY, HEALTH, SAFETY & ENVIRONMENT

Our record of zero fatality, zero LTI and extremely low incident rates due to an excellent pro-active approach to health, safety and Environment through a company-wide behavioral safety program.

We foster a culture of highest safety through a Company-wide proactive investment and building projects for recycling initiative influencing the behavior through empowerment of each and every employee, trained to look-out, take ownership and intervene before unsafe situation manifests, through our safety program.

A Zero goal approach to non-compliance is dictated by the values mandated by our Chairman and Managing Director Mr. Ramzi F. Abulhaj who constantly says "whatever cannot be done safely shall not be done at all" combined with a "Zero Rework" philosophy of "Do it Right the First Time" United Energies is proud about the Outcome of its QHSE efforts of a record Zero Fatality, Zero LTI and extremely low incident rates. United Energies is accredited with ISO 9001:2019, ISO 14001:2019 and BS OHSAS 18001:2018.

We take initiatives to implement modern technologies and adopts projects methodologies that helps reduce Carbon-Foot-Prints of our industry segment. We also design, invest and build projects for recycling of lube oils to avoid detrimental use of them. All installations designed and built by us complies to strict environment protection laws.



# STORAGE & DISTRIBUTION TERMINALS

Oil & Gas Storage Tanks

We specialized in all aspects of Oil & Gas storage facilities. Serving multiple industries in all types of storage and distribution tank terminals for over two decade from Feasibility Studies, Front End Engineering, Engineering, Procurement and Construction, Commissioning, Operation and Maintenance Services. Over the last over two decades we have built storage and distribution tank terminals in a number of countries in Europe, Middle East and Asia. These terminals include marine jetties, inland transfer lines, Railways and Road Transfers.

Our capabilities include Oil, LNG and LPG tank farms and plants.

Our vast experience in construction of these terminals coupled with fully integrated in-house capabilities of Front End Engineering, Engineering, Procurement, Construction and Commissioning provides our clients with a highly reliable and high value propositions. We built these installations to the strictest codes and environmental standards. Integrated Project Management is our core strength having robust systems for control of operations and cost. Apart from a sizable in-house capacity for engineering & construction, we provide a single window solution to its values customer with in-house engineering, procurement and construction team making it possible to achieve levels of scalability unparalleled in the Industry. A sizable procurement organization for worldwide sourcing of materials and equipment, combined with a very strong logistics group, augments project management strength of the Company.



# DOWNSTREAM

Serving multiple industries in all types / categories of storage tanks and terminals for over two decades in implementing projects covering the entire process cycle starting from feasibility studies, front end engineering, engineering, procurement, construction, commissioning, operation and maintenance services.

Implementing projects developing process, plants & refineries. We offer full engineering, procurement, construction and commissioning services worldwide with proven capability in refining of high value added products.

Implementation of turnkey EPCC projects for Oil & Gas, other product transportation through pipelines in challenging locations across the globe.

### Bulk Liquid/Gas Storage & Pipelines

All atmospheric storage tanks for example; (cone roof, Al geodesic dome roof, dome roof, internal floating roof, external floating roof, open top, double wall)

- · Bulk Liquid Storage Terminal
- · LPG Bullets / Horton spheres\*
- Pipelines
- Booster/Pressure Reducing Stations
- · Process Plants (Refineries, Chemical, Petrochemical)
- Base oil refinery
- · ADU/VDU (Modular Refineries)
- Hydrogenation & Sulphur Recovery plants
- Distillation and evaporation plants
- Utility / Auxiliary plants /Offsites

### Midstream

Projects that include taking Gas from pipelines to remotely located industrial parks consisting of:

- Best in class cryogenic facility (stabilization) design & construction
- · Best in class LNG design & Construction



# UNITED ENERGIES, LLC OPERATIONS

### Types of Projects

- Gas Processing and Treating
- · Condensate Handling and Stabilization
- Sour Gas Treating
- Flare and Relief Systems
- Compressor Stations
- · Modular Fractionation Plants

### Upstream

Delivering complete facility development on turnkey basis whether a Newfield or existing production. Facilities include:

- · Oil gathering/separation systems.
- Third-Party Well Connects.
- Flow and Gathering Pipelines.
- · Tank Batteries.
- · Produced Water Handling.

### **Pump Stations**

- · Mainline Valve Stations
- · Pipelines (gas and liquid)

Our offering is focused on project development, elimination of gas flaring and execution of brownfield projects:

- Early Production Facilities.
- Gas elimination projects.
- New topsides installation equipment and modules



# CROSS COUNTRY PIPELINES

We have highly experienced professionals and skilled manpower to build cross country and cross-ocean pipelines with unmatched speed, highest quality and HE requirements.

We are a reliable choice to build cross country pipelines on LSTK - EPC basis with highly competitive costs, in time and with utmost quality in any part of the world, any terrain and weather conditions.

Our in house capabilities in EPC coupled provides unique advantage for fast track projects and tight control over the project schedule. We are a highly reliable choice for clients for projects combining Field Processing Facilities such as Central Processing facilities for oil, gas gathering stations, refinery tank farms coupled with transfer pipelines, pumping stations, intermediate booster stations and receiving terminals.



# CIVIL INFRASTRUCTURE

### Aviation & Railways

We undertake end to end responsibilities in the turnkey construction of airports & railways and all associated facilities.

### Power Project

We cover projects and services of clean power in natural gas-fired plants, alternative fuel projects, coal-fired projects, diesel power plants, solar power plants. We are committed to clean air and make the air more pure.

### Water Projects

We provide state-of-the-art design, detailed engineering, procurement, project management, project execution, commissioning and operation & maintenance for Effluent Treatment and Water Distribution system.

### Road / Factories / Buildings

We construct Buildings & Factories and is equipped with the domain knowledge, requisite expertise to undertake Engineering, Procurement and Construction (EPC) of all types of building and factory structures through its dedicated Team.



# ENGINEERING SERVICES

AL-Hujen Group is a Global Engineering Service Provider for Oil & Gas production, storage, distribution and Civil infrastructure projects.

Our engineering center in North Carolina supports clients in identifying potential from their Oil & Gas initiatives and subsequently in realization of their objectives.

We do hand holding of individual developers, as well as, of the key players from Concept to commissioning. Our Engineering capabilities coupled with integrated

project management on EPC basis provides a unique opportunity for our clients to have economical and fast track solutions for realizing full potential and values from their assets.

### Our strengths include:

- Oil Storage & Distribution Terminals.
- Process Plants
- Cross Country Pipelines & City Gas Distribution.
- Refining Units
- Water Projects
- · Port & Jetties.
- Roads & Bridges.
- Railways & Airports.
- Other Industrial Plants
- Power Plants and electrical distribution network.
- Airports

### Front End Design & Detailed Engineering

Since 2015, we have been associated with process plants and providing solutions for green field projects and brown field installations.

Our fully integrated EPC operations backed by In house engineering, procurement and majority of construction serves as one stop solution to our esteemed clients, from concept to commissioning.

Our dedicated engineering center is fully equipped with expertise in each discipline, such as, process, civil, mechanical, piping, electrical, instrumentation, pre commissioning and commissioning support. A more than 150 experienced engineers and designers equipped with latest software are always available to comply to stringent schedule requirements.

Our team is well versed with diverse international codes and standards and have delivered solutions for customers in Australia, Europe, Middle East and Asia.



# CONSTRUCTION

### Green Field & Brown Field

We undertake large scale composite construction works involving Civil Electrical, Mechanical and Instrumentation on case to case basis.

We have upgraded highly complex installations dating back to World War II era of utmost archaeological & historical importance. Taking care of each and every excavated stone and revamping highly cramped and confined facility to cater for fabrication drawings. Availability of in-larger demands of products.

Upgrading facilities at running airports, refineries, petrochemicals and field processing facilities without causing any hindrance to the operations are part of our regular work beside CEMI construction work on new industrial projects.

We employ highly skilled crews with semi-automatic processes for construction activities such as pre-fabrication, surface preparation & painting and on-site installation. We have two dedicated workshops for structural fabrication and has a large contingent of construction equipment to cater for large volumes of work in challenging locations.

Currently we have a large contingent of cranes of varying capacities, auto blast and priming work stations capable of producing 1500 SQM/Day each, welding machines, automatic welding sets, high capacity compressors, fleet of trailers, trucks, buses, pipe-layers, pipeline specials etc.

Our construction wing coupled with engineering back up of the larger organization executes work with utmost speed and accuracy without being dependent on other agencies to produce fabrication drawings. The availability of an in-house engineering software helps in receiving outputs from client in soft files converting them into fabrication drawings, subsequently submitting as-build drawings.

### Development and Construction of Oil & Gas Fields

- Industrial infrastructure construction
- · Exploration and production drilling

- Project investment
- Financial Advisory
- · Trial operation



# SUMMARY

AL-Hujen Group is a true full service, turn key operation with the right financial history and background to add credence to the validity of our claims. With numerous projects completed around the globe under budget and with schedule timeframes we have the right ability to handle any size or type of Oil & Gas project. We have the experience and organization to provide you with the best quality and cost efficiency.

- · Worldwide exposure and capabilities
- State of the art equipment and processes
- Experienced management at all levels
- Skilled craftsman network (all disciplines)
- Large pool of highly skilled and sought inspection professionals
- Real hands-on experience on successful projects
- A proven management system
- A team concept that promotes efficiency and progressive thinking
- Track record of successful projects
- Large and experienced contractor network for any task.
- Large material vendor supply network
- A Network with capabilities including: Drilling, Fabrication, Pipeline, Refineries and Specialized Facilities



# RIG INVENTORIES

PROFILES



# RIG OPERATIONS

- We have 12 rigs ready to mobilize now
- We work with other drilling companies and have
- access to more inventory
- We need to understand the well profiles to be able to select the proper rigs for each well to be drilled
- Once we're working together, more equipment will be brought into the country
- We are a "Seasoned Group Of Drilling Professionals", we can manage large drilling programs, we need to see information before we can mobilize equipment.
- Some of the rigs are on jobs now, West Texas & North Dakota
- Some of the equipment, pumps, motors, switch gear will need to be stored for extras in country. (Spares)



# 3,000 HP - LAND RIG

- Completions Rig 750,000 lbs -Top drive torque 75,000 lbs/ft -Top drive speed 150 rpm
- Rotary table 27.5"
- Horsepower 3,000 hp -Telescoping Mast & Pipe Handling
- System
- 10k BOPs Cameron U-Type

