

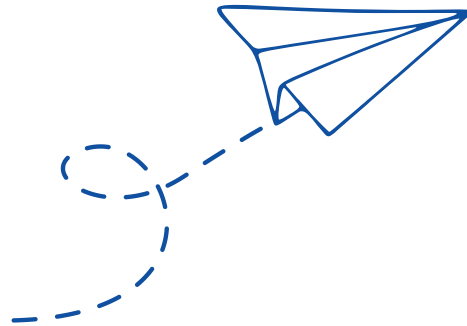


SLK GROUP
SOLUTIONS DELIVERED



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Our Story

SLK was born out of a shared vision among a group of like-minded professionals from diverse industries, all driven by a common goal: to provide exceptional support to clients operating in the world's most challenging and hard-to-deliver areas. What began as a modest venture, with just a single shared desk cabin, has evolved into a global operation with offices in 9 strategic locations across the world.

Our journey has been fuelled by an unwavering commitment to delivering excellence. From procurement to engineering, logistics, and technology, we bring together the right expertise, resources, and relationships to meet our clients' unique needs—no matter where they are. With a multilingual team and deep industry insights, we've grown by staying true to our founding principle: to be a reliable partner that simplifies complexity and delivers value in even the most demanding environments.

Today, SLK stands as a trusted name in the energy industry, consistently pushing boundaries and setting new standards for innovation and service.





Vision

To be the trusted global leader in procurement, engineering, and logistics, enabling the energy industry to thrive through cutting-edge technologies and direct manufacturer partnerships.



Mission

To deliver innovative, high-quality products, services, and solutions to the energy industry with precision, speed, and expertise, even in the most challenging environments.



Values

- **Integrity**

Building trust through transparency and ethical practices in every transaction

- **Excellence**

Striving for superior quality in all services and solutions we provide

- **Collaboration**

Harnessing our multilingual global team to deliver seamless, cross-border success

- **Innovation**

Pushing the boundaries of technology to bring enhanced value to our clients

- **Customer Focus**

Tailoring our services to meet the unique needs of each client, providing direct access to manufacturers for optimal value





What We Do

At SLK, we deliver high-quality products, services, and solutions to the energy industry, focusing on hard-to-reach regions. Our expertise in procurement, engineering, and logistics enables us to tackle complex challenges with innovative, tailored solutions. By leveraging our global network, direct manufacturer relationships, and multilingual team, we enhance operational efficiency, reduce costs, and ensure success in demanding environments.

How We Do It:



Global Network & Direct Sourcing

We work directly with manufacturers to provide cost-effective, high-quality solutions with reduced lead times.



Multilingual Team

Our diverse, global team ensures smooth communication and project execution across multiple regions.



Strategic Partnerships

We partner with world-leading, task-specific specialists to deliver the most effective solutions based on client needs, ensuring access to the best expertise for each unique project.



Tailored Engineering

Our expert teams design and deliver customized, cutting-edge engineering solutions to meet specific project needs.



End-to-End Logistics

We specialize in delivering to remote locations, ensuring timely and efficient deliveries, no matter the destination.



Innovation & Efficiency

We continuously integrate the latest technologies and best practices to optimize performance, safety, and cost-efficiency.

At SLK, we deliver results, enabling our clients to thrive in the most challenging environments.





Procurement

At SLK, our procurement and logistics strategy is tailored to seamlessly align with your business objectives. We don't just focus on cost reduction—we explore market capabilities to deliver innovative solutions that enhance performance and drive value. By leveraging our global network, direct relationships with manufacturers, and multilingual teams across our global branches, we uncover opportunities for optimisation, ensuring the highest quality and efficiency.

Scope of Supply:

1. Mechanical

Valves



Material Types: Carbon steel, Stainless steel, and Alloy materials.

Standards: API, ASME UV, ASTM, ANSI, and ISO.

Sizes: Ranging from 1/2 inch to 36 inches and larger for industrial applications.

Types: Gate, globe, ball, butterfly, check, strainers, Double block and Bleed valves, solenoids, Injection quills, pressure safety/vacuum valves, flame arrestors.

Brands: Excel Colson, Leser, Protego, Farris, Procedyne, Verito Engineering.

Pipes & Fittings



Material Types: Carbon steel, stainless steel, exotic metals, ductile iron.

Standards: ASTM A106, API 5L, ASME B36.10, and ANSI B16.5, NACE approved.

Types: Seamless pipes, Elbows, Tees, Reducers, Special Flanges, and couplings.

Rotating Equipments



Types: Centrifugal, Progressive cavity, Dosing, Submersible, and diaphragm pumps.

Material Types: Cast iron, stainless steel.

Brands: Doseuro, TruFlo, Ebara, Ruhrpumpen, Faggiolati, Wilden, KSB, PCM, Netzsch, Finish Thompson.



2. Instrumentation Equipments



Types: Pressure/Level/Flow sensors and Transmitters, Actuators, F&G detectors.

Standards: SIL, NACE, HART/PROFIBUS, ATEX, IEC and ISO.

Brands: Endress+Hauser, Siemens, Ashcroft, Emerson, Honeywell, Fluke, Texas Instruments, ABB, Rotork, Auma, Wika.

3. Electrical Equipments



Types: Transformers, Distribution Boards, ELMS, Control Panels

Standards: IEC, NEMA, UL, and IEEE.

Brands: Schneider, ABB, Phoenix Contact, Sanbien, Atlanta Transformers, Intact Controls, TBEA.

4. E&I Bulks



Types: Electrical, Instrumentation & Control Cables, Junction Boxes, Cable Glands, Termination Kits, Lighting Management Systems, Plugs & Sockets (Ex-rated Only), Terminals & Switches, Cable Trays & Accessories, Poles (GI/HDG), Control Panels & Accessories, Sunshades & Canopies.

Standards: ATEX, NEMA, FM, UL, IEC and IEEE.

Brands: Warom, Rittal, Weidmuller, Pepperl & Fuch, Eaton, Parker, Schneider, ABB, Phoenix Contact, Vantrunk, Hawke, Chalmit, Technopole, Abacus, TE, 3M.

5. Spares & MRO



Types: Bearings, Pump & Valve spares, Nuts, Bolts, Washers, Gaskets, Couplings, actuator seals, PPE and tools.



Special Engineered Package Systems

We offer a range of specialised, packaged services tailored for industrial excellence, designed to meet critical industry needs.



Industrial UPS Systems

Types: Single Phase 0.5 kVA to 10 kVA and 3 Phase 10 kVA and larger for industrial applications.

Standards: IEC 62040 and UL 1778.



LV/MV Switchgears, ELMS and Distribution Boards

Scope: Design and supply of package LV/MV switch gear panels (up to 33 kV), control and relay panels, emergency lighting distribution boards, and package substations and ELMS.

Standards: IEC and Type tested.



Telecom system Integrators with ELV Systems

Scope: Design studies and detailed engineering for supply of integrated systems for telecom.

Components: CCTV, PAGA, Enterprise LAN, Private Mobile radio, Access control.



Sampling Systems

Scope: Design and supply of customised sampling panels and sampling cylinders with enclosures as required.

Standards: IEC and Type tested.



F&G Detection Systems

Scope: Design and supply of fire alarm systems for buildings.

Components: Smoke, Manual alarm call points, Heat detectors, H₂S and H₂ Gas detectors, Beacons and Horns, Linear heat detection panels, studies and System integration.

Approvals: UL/FM approved, SIL



Skid based Pressure Control Systems

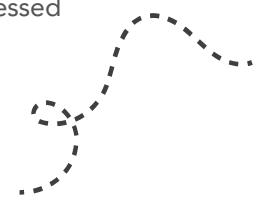
Scope: Design and supply of skid systems for metering, pressure reduction, and nitrogen blanketing. Working pressures up to 200 bar.



Cathodic Protection Systems

Scope: Design of cathodic protection systems by AMPP-certified specialists and supply of corrosion protection equipment, including test stations, transformer rectifiers, sacrificial anodes and impressed current anodes for onshore and offshore applications.

Standards: ISO, NACE





Innovative Technology Solutions

At SLK, we specialise in introducing breakthrough technologies into markets that have yet to adopt them. Our solutions offer unmatched efficiency, cost savings, and operational improvements, empowering our clients in the energy industry.



Mechanical Interference Fit (MIF) Technology for Pipelines

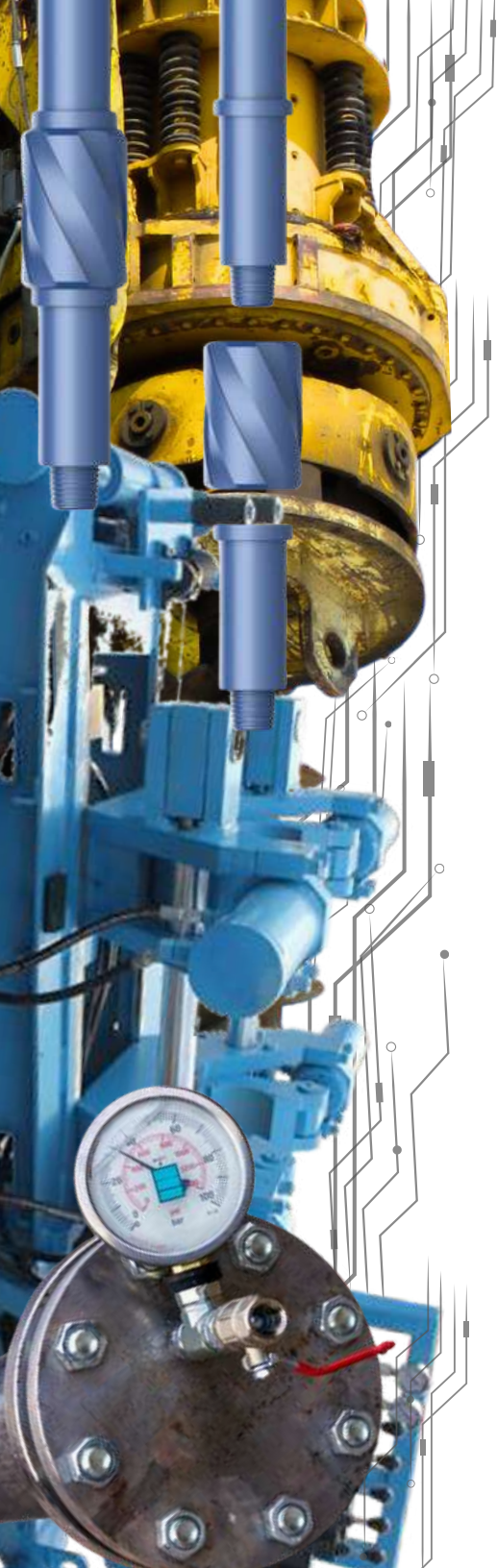
With origins in the U.S., MIF technology is a game changer for connecting carbon steel pipelines, replacing traditional welding methods. This high-performance mechanical connection system significantly improves project timelines and lowers overall costs. We provide solutions for pipe joints from 2" to 20" in diameter, with both coated and uncoated options.

- Up to **10x faster** than welding
- **Cost-effective** alternative to welding
- No need for x-rays or internal coating repairs, leading to faster commissioning and reduced expenses



Low-Cost, Maintenance-Free Downhole Drilling Tools

Manufactured at our Houston facility, our downhole drilling tools are designed for durability and efficiency. Trusted by major global drilling operators, these tools offer a low-cost, maintenance-free solution that enhances drilling operations while reducing long-term costs.





AI-Powered Seismic Interpretation Software

Originating from France, this advanced seismic interpretation software uses artificial intelligence to provide a deeper understanding of seismic images, pushing subsurface investigations to new levels of precision. This technology helps clients make more informed decisions, improving success rates in exploration.

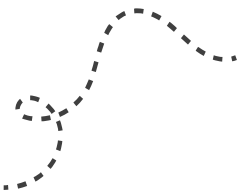


Real-Time Fiber Optic Sensor Technology

Also from France, this innovative technology converts optical fibers into multi-parameter, real-time distributed sensors. These sensors enhance monitoring and security across a wide range of industries, including:

- Military and Government Facilities
- Oil and Gas Operations
- Transportation and Industrial Sites
- National Borders, VIP Residences, and Seaports

For more information on these technologies or to discuss how SLK can support your needs, please feel free to reach out to our team.





Comprehensive Engineering Capabilities

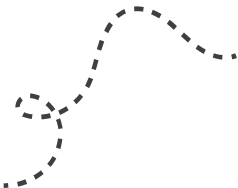
At SLK, our engineering expertise spans a wide range of critical infrastructure projects, providing tailored solutions that meet the specific needs of the energy and industrial sectors. With experience in delivering complex projects worldwide, our multidisciplinary team ensures precision, reliability, and efficiency at every stage of development.

Collaborative Engineering Partnerships

We partner with top-tier engineering firms to deliver Front-End Engineering Design (FEED), detailed design, and fabrication engineering for offshore platforms, Floating Production Storage and Offloading (FPSO) units, pipeline projects, and infrastructure developments. These partnerships extend to renewable energy projects and advisory services, allowing us to provide comprehensive solutions from concept to execution.

Electrical Substation Design Engineering (Up to 765 kV)

We specialise in the design and engineering of electrical substations up to 765 kV, covering both Project Management Consultancy (PMC) and the related civil engineering aspects. Our team delivers solutions that ensure high-performance power distribution, safety, and operational integrity.



A vertical image on the left side of the page showing a high-voltage electrical substation. In the foreground, there's a large, white, multi-tiered insulator. Behind it, a wind turbine is visible. To the right of the insulator, a solar panel is mounted. At the bottom, a computer monitor displays a software interface with various icons and a list of items.

Transmission Line Design Engineering (Overhead and Underground, Up to 400 kV)

Our expertise includes the design and engineering of both overhead and underground transmission lines up to 400 kV. We ensure seamless integration with existing grids, considering factors such as environmental impact, operational efficiency, and long-term reliability.

Power Receiving and Distribution Systems for Large Industrial Complexes

We design and engineer power systems tailored for large industrial complexes, such as those in the steel and oil and gas industries. Our solutions ensure efficient and reliable power reception and distribution, enabling smooth operations in energy-intensive environments.

Renewable Energy Solutions: Solar, Wind, and Battery Energy Storage Systems (BESS)

We provide cutting-edge design and engineering solutions for renewable energy projects, including solar, wind, and Battery Energy Storage Systems (BESS), up to full grid integration. Our focus is on maximizing energy efficiency, sustainability, and seamless integration into national and regional grids.

A decorative dashed line graphic in the bottom right corner, consisting of a series of connected dots forming a wavy, abstract shape.



Comprehensive Services

Pipeline Process Services



Hot Tapping

Safe and efficient tapping into live pressurised pipelines without shutdowns.



Cold Cutting

Precision cutting of pipes and structures without the use of heat, reducing risks.



Valve Repairing & Overhaul

Complete valve repair and maintenance services to extend the life of critical components.



Dry Air Flushing

Removing contaminants from pipelines using dry air for efficient cleaning.



Water Jet Cutting

High-pressure water jet cutting for precise, non-invasive cutting solutions.



Flange Facing

Restoration of flange surfaces for a perfect seal during installation.



Bolt Torquing

Specialized services for bolting systems to ensure optimal tension and performance.



Hydro/Pneumatic Testing

Testing pipelines and systems to ensure structural integrity and leak detection.



Nitrogen Purging & Preservation

Using nitrogen to displace unwanted gases or contaminants in pipelines.



Nitrogen Helium Leak Test

Precision leak detection using a combination of nitrogen and helium for safety assurance.



Lube Oil Flushing

Cleaning and maintaining lubrication systems to ensure optimal equipment performance.





Civil Works



Site Preparations & Road Works

Preparing sites for construction, including earthworks, grading, and road development.



Fencing Installations & Repairing

Secure and durable fencing solutions, with options for installation and repair.



Waste Water Solutions

Providing sustainable solutions for wastewater treatment, disposal, and management.



Warehouse Construction

Custom-designed warehouse construction to suit operational needs and capacity requirements.

Other Services



Mechanical, Electrical, And Plumbing (MEP) Services

Full-spectrum MEP services, ensuring seamless system integration in both new and existing infrastructures



Vehicle Leasing

Flexible vehicle leasing options for businesses, offering a variety of fleet solutions.



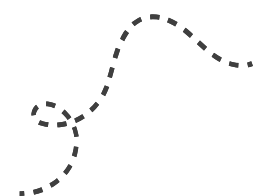
Security Services

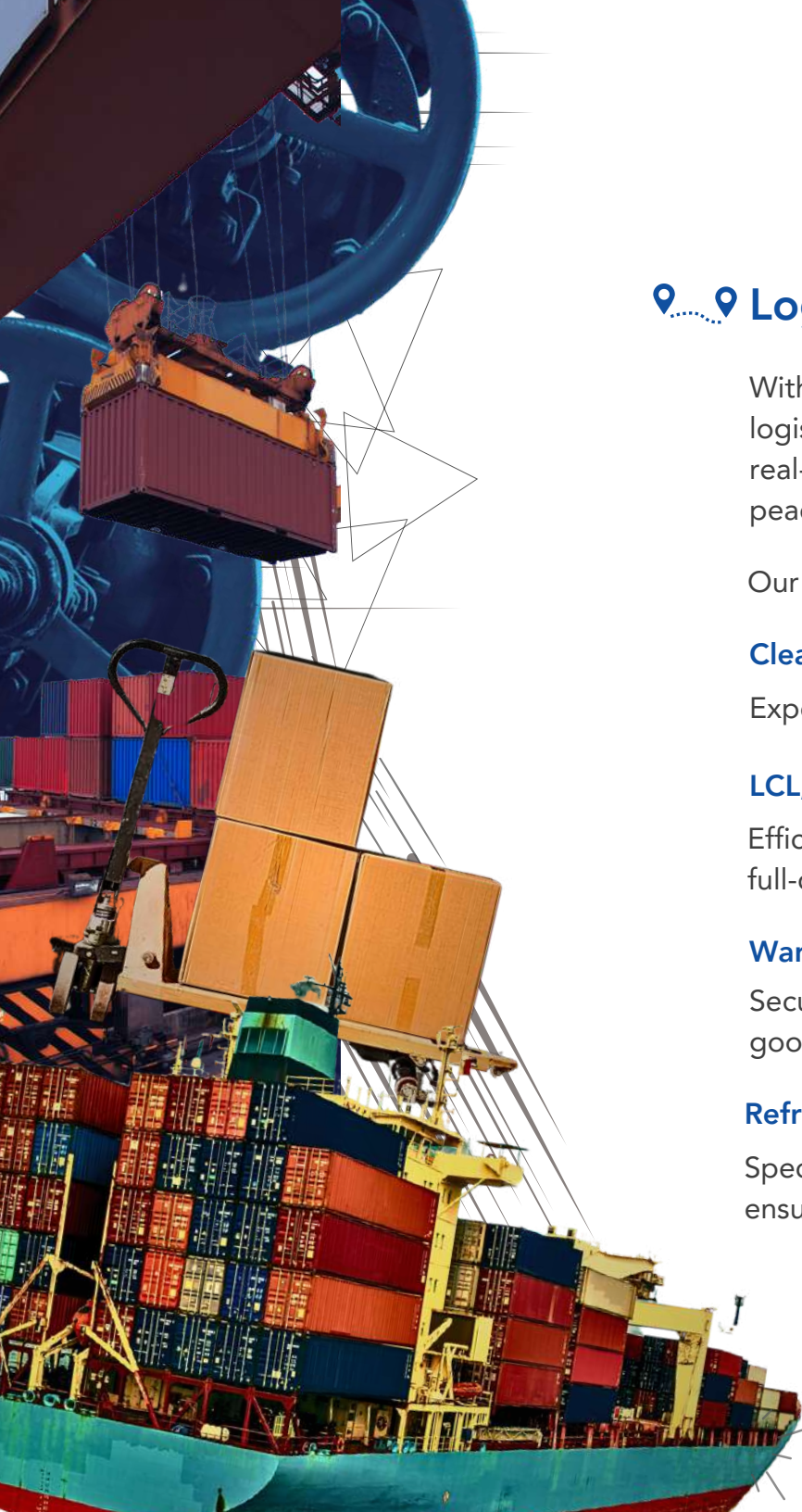
Offering VIP protection, surveillance, static guards, maritime, and carrier protection for comprehensive security solutions.



Recruitment Services

Specialised recruitment for technical positions such as drilling engineers, rig managers, QAQC engineers, and more.





Logistics

With expertise in delivering to some of the most challenging regions, our logistics team ensures timely and safe shipment of your goods. We provide real-time updates throughout the entire process, giving you full visibility and peace of mind.

Our team is well-versed in handling:

Clearance from Airports and Seaports

Expert management of customs and clearance processes to minimize delays.

LCL, FCL & Breakbulk Shipments

Efficient handling of all types of cargo, from less-than-container load (LCL) to full-container load (FCL) and breakbulk shipments.

Warehousing Facilities

Secure, well-managed storage facilities to accommodate a wide range of goods.

Refrigerated Cargo Shipments

Specialised handling and transportation of temperature-sensitive goods, ensuring product integrity.





Recently Executed Contracts

Romania

- Long term Rental Contracts for NTVs and commercial vehicles to Camp Powidz for US Department of Defence.
- Dining Facility (DFAC) Hoods, Ducts, and Fire Suppression Systems Maintenance and Services at the MKAB for US Department of Defence.
- Replacement of Pyro Chem Tank and NMCH Control Head at MKAB for US Department of Defence.

Bulgaria

- Supply of Electrical Bulks for US Army.
- Supply of Electronic equipment's to Camp Bondsteel for US Army.

US

- Supply of Electrical bulks to Fort Liberty for US Army.
- Supply of Mechanical bulks to Fort Liberty for US Army.
- Supply of crane parts to Fort Liberty for US Army.

Poland

- Excavation and backfill works at NSFR Redzikowo for US Army.
- Asphalt Road Repair work at NSFR Redzikowo- ACF Facility for US Army.
- Cleaning Galley Cooker Hood Exhaust Ductwork at NSFR Redzikowo- ACF Facility for US Army.
- Repair of Damaged Security Fence Line at NSFR Redzikowo, ACF Facility for US Army.

Germany

- Medical Waste Management Services at Rhine Ordnance Barracks (ROB) for US Army.
- Provision of Hazardous Medical Waste Storage Container, Mobilisation, & On-call Maintenance at ROB for US Army.

Lithuania

- Supply of chemicals to Camp Herkus for US Army.

Djibouti

- Supply of Diesel Engine to Camp Lemonnier for US Army.
- Supply of Electrical bulks to Camp Lemonnier for US Army.
- Supply of Vehicle parts to Camp Lemonnier for US Army.

Turkey

- Supply of Security systems to Incirlik Air Base for US Army.
- Supply of Kitchen appliance to Incirlik Air Base for US Army.

Kosovo

- Supply of Compressor to Camp Bondsteel for US Army.

Spain

- Supply of Expansion Joints to Moron Air Base for US Army.
- Supply of Aircraft Parts to Moron Air Base for US Army.

UAE

- Supply of electrical bulks for BP.
- Supply of Special pipe fittings for BP.
- Installation of Security Systems at Fujairah Coast Guard Facility for US Department of Defence.
- Inspection services and maintenance at Fujairah Coast Guard for US Department of Defence.

Iraq

- Supply of Ball Valves and Carbon Steel Pipes to Rumaila Oil Field for BP.
- Supply of Industrial Strainers to Rumaila Oil Field for BP.
- Supply of electrical bulks to Badra Oil Field for Bonatti.
- Supply of pumps to Badra Oil Field for Gazprom.

Singapore

- Supply of Valves & Compressors for US Army.
- Supply of Pumps for US Army.
- Supply of Fire Extinguishers for US Army.

Qatar

- Supply of Bio Medical Refrigerator to Al Khaleej Oil Field for Total Energies.
- Leasing MHE, Passenger, and Commercial Vehicles with Maintenance Packages to Camp Al Sayliyah for US Army.
- Repair of Buildings including HVAC, Mechanical, Electrical, and Plumbing work to Camp Al Sayliyah for US Army.
- Construction of Side Walk in Camp Al Sayliyah for US Army.
- Supply of Electrical Bulks to North Field for Qatar Energy LNG.





Brands We Work With

Schneider Electric ABB SIEMENS Honeywell CATERPILLAR

rotork جيسكو JESCO Panametrics hydrasun BELZONA

TRITORC WILDEN KSB LESER GE Chicago Pneumatic

CAMERON A Schlumberger Company VELAN BAC LOCTITE Gates FLOWERVE

COSASCO GRUNDFOS SULZER Someflu spirax sarco Farria

EBARA RUHRPUMPEN Parker SKF prysmian WIKAI

legrand EMERSON PHENIX CONTACT TIMKEN Doseuro

ECONTROL FLEXIM YOKOGAWA EH Chloride HELIOS



Trusted Clients

wood.



Bonatti



شركة غاز البصرة
Basrah Gas Company

kent

VECTRUS
TRUE TO YOUR MISSION

ANTON 安東



amentum

FLUOR®

قطر للطاقة
QatarEnergy

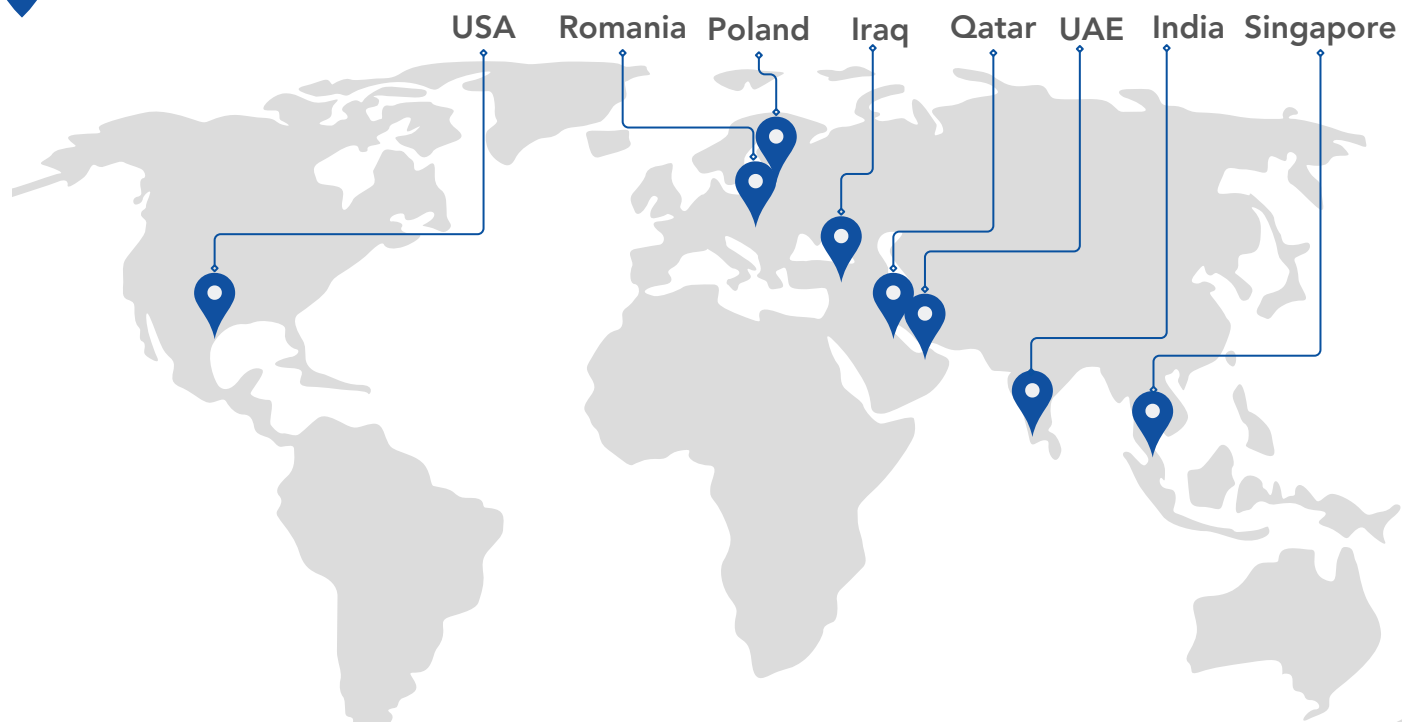
مؤسسة قطر
Qatar Foundation

قافكو
QAFCO
شركة قطر للأسمدة الكيماوية
QATAR FERTILISER COMPANY





Our Offices



Our Operations

- UAE
- Qatar
- USA
- Iraq
- Poland
- Romania
- India
- Singapore
- Germany
- Kosovo
- Bulgaria
- Lithuania
- Saudi Arabia
- Djibouti
- Kenya



Scan
to Stay
Connected



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