



Delivering **Operational Excellence**

Reliable Oil &
Gas **solutions.**

Reliable engineering,
procurement, corrosion
protection, and fabrication
solutions for the oil and
gas industry.

liquidenergy.com



About Us

Liquid Energy Global Services Limited was incorporated in 2013 by a team of seasoned professionals with over 10 years of experience in the oil and gas industry. The company was established to provide reliable, technically sound, and value-driven solutions that support the operational needs of clients across the upstream, midstream, and downstream sectors. Since inception, we have remained committed to delivering world-class services that meet the evolving demands of the energy industry.

Our operations are built on professionalism, technical competence, and efficient project execution, enabling us to respond promptly and effectively to client needs. With strong technical support both within Nigeria and internationally, we provide practical solutions that improve operational efficiency, protect asset integrity, and enhance long-term performance. Our reputation is built on reliability, accountability, and consistent service delivery. We work closely with our clients to understand project requirements and deliver solutions that combine technical expertise, quality workmanship, and measurable value.

At Liquid Energy Global Services Limited, our core values of integrity, professionalism, safety, quality, and teamwork guide every aspect of our business. These principles have earned us the trust and confidence of our clients, customers, and industry partners. Our service delivery process is driven by strict adherence to documented Health, Safety and Environment (HSE) and Quality Assurance/Quality Control (QA/QC) procedures. Supported by trained, experienced, and certified personnel, we are committed to maintaining the highest standards of safety, quality, and operational excellence in every project we undertake.

Quality Assurance

At Liquid Energy Global Services Limited, quality is central to our service delivery. We are committed to providing reliable, cost-effective, and technically sound solutions that meet client requirements and support long-term business sustainability. Our operations are guided by established quality management systems, documented procedures, and internationally recognized codes and standards across procurement, engineering, inspection, fabrication, and project execution.

Through strong technical partnerships and continuous performance review, we maintain high service standards, drive continual improvement, and deliver solutions that enhance reliability, safety, and operational efficiency.



Engineering | Fabrication | Corrosion Handling | Procurement

HSE

At Liquid Energy Global Services Limited, Health, Safety and Environment (HSE) is a core part of our operational culture. We are committed to achieving incident-free operations at all times while protecting our people, the environment, and client assets. Our operations are guided by strict compliance with internationally recognized standards, including International Organization for Standardization ISO 9001 and ISO 14001, as well as industry safety requirements. We recognize our personnel as our most valuable asset and maintain a zero-incident safety culture across every stage of project execution.

To support this commitment, all personnel are required to complete mandatory safety induction and relevant training before deployment. Compliance with HSE procedures is mandatory at all levels from project planning and pre-job meetings through execution and completion. Our HSE management system is driven by established corporate policies that exceed industry expectations and are overseen by a dedicated HSE coordinator with the authority and resources to ensure effective implementation, continual monitoring, and continuous improvement.

Our Vision

To be the premier indigenous company in our core business areas by integrating skilled, motivated, and competent personnel to deliver prompt, reliable, and value-driven services that consistently meet and exceed our clients' expectations.



Our Mission

To deliver cost-effective, high-quality products and services that consistently meet our clients' requirements, create value for money, and position us as a responsible and reliable indigenous provider of quality, health, safety, environmental, and assurance solutions.

Our Core Values

- + **Reliability** — We are committed to consistent, dependable, and timely service delivery. Our clients can rely on us to meet project requirements, maintain operational efficiency, and deliver quality results.
- + **Integrity** — We uphold the highest standards of ethical conduct, accountability, and professionalism in every aspect of our business. We honor our commitments and maintain transparency in our relationships and operations.
- + **Honesty** — We believe trust is built through openness, sincerity, and clear communication. We engage with clients, partners, and stakeholders with fairness, transparency, and respect.
- + **Safety** — We are committed to protecting our people, client assets, and the environment. Safety remains a core priority in our planning, decision-making, and execution of every project.

Services

+ Engineering Services

+ Fabrication Services

+ Corrosion Handling

+ Procurement Services

Engineering Services

Liquid Energy Global Services Limited delivers engineering services that provide practical, technically sound, and cost-effective solutions for oil and gas production facilities, process systems, pipelines, and supporting infrastructure. Our engineering capability is built around the objective of improving asset performance, ensuring operational continuity, and maintaining safe working environments throughout the lifecycle of client facilities.

Our team of engineers, technical specialists, field supervisors, and project support personnel brings extensive experience in planning, execution, inspection, maintenance, rehabilitation, and integrity management. We approach every project with a strong emphasis on technical accuracy, safety compliance, quality control, and efficient project coordination. Our engineering services include subsea pipeline rehabilitation using InField-Liner (IFL) technology, which provides an effective internal lining solution for restoring pipeline integrity and extending operational life without major replacement costs.

We also execute field joint coating applications using two-pack epoxy systems and shrinkable sleeves to provide reliable corrosion protection at welded joints and exposed pipe sections. We provide composite repair solutions for pipelines, splash zone structures, and facility lines where rapid, engineered repairs are required to restore structural performance while minimizing operational disruption. Our engineering capabilities also include borescope inspection for internal visual assessment of inaccessible components, non-destructive testing (NDT) for defect detection and integrity evaluation, and crude loading and unloading inspection to ensure operational compliance and product transfer assurance.

Additional services include facility maintenance, online thermal and cryogenic insulation removal and replacement, scaffolding design, erection and containment, as well as qualification of welders, coating products, and application procedures. These services are executed in accordance with approved procedures, engineering standards, and project-specific requirements. By combining field experience with structured engineering execution, we deliver solutions that improve reliability, reduce downtime, strengthen operational safety, and enhance long-term asset performance.





Fabrication Services

Liquid Energy Global Services Limited provides professional fabrication services for oil and gas facilities, pipelines, process plants, production systems, and industrial infrastructure.

Our fabrication operations are driven by precision engineering, quality workmanship, and strict adherence to approved procedures, ensuring that every fabricated component meets design intent, structural requirements, and operational demands. Our fabrication capability covers pipeline welding, structural welding, fabrication of process-related components, and field support services required for new installations, facility upgrades, maintenance works, and modification projects. We work with a broad range of materials and fabrication requirements, delivering solutions that support both onshore and offshore operations.

All fabrication activities are performed by qualified welders, experienced fabrication personnel, and competent supervisors operating within controlled quality assurance and quality control procedures. Welding activities are executed in accordance with approved welding procedure specifications (WPS), applicable industry codes, material requirements, and project-specific standards. This ensures structural integrity, precision workmanship, and reliable performance throughout every stage of project execution. Our fabrication solutions are designed to support safe operations, long-term durability, and overall asset reliability.



We also conduct welder qualification testing to verify competency and ensure compliance before project deployment. Our fabrication support extends beyond welding operations. We provide vessel cleaning and degassing services for tanks, pressure vessels, and process systems prior to inspection, maintenance, shutdown, modification, or recommissioning activities.

These services are carried out using controlled procedures designed to remove hydrocarbons, residues, sludge, vapors, and hazardous contaminants while



ensuring safe access for personnel and equipment. Through proper planning, technical supervision, documentation control, and safety-focused execution, we deliver fabrication solutions that enhance structural integrity, support operational continuity, reduce project risk, and contribute to successful project delivery.

Our goal is to provide reliable fabrication support that enables our clients to maintain safe, efficient, and productive operations.

Corrosion Handling

Corrosion remains one of the most significant causes of asset degradation, production loss, and increased maintenance expenditure within the oil and gas industry. Harsh operating environments, aggressive chemicals, elevated temperatures, moisture ingress, and atmospheric exposure all contribute to the gradual deterioration of pipelines, tanks, process equipment, and structural components. Liquid Energy Global Services Limited provides specialized corrosion management solutions aimed at protecting critical assets, preserving integrity, and extending operational life.

Our corrosion handling services are designed around prevention, control, monitoring, and long-term asset preservation. We provide blasting and painting of fabricated structures using properly selected surface preparation methods and protective coating systems that provide effective resistance against corrosion, abrasion, and environmental exposure. Surface preparation is executed to required cleanliness standards to ensure optimum coating adhesion and long-term coating performance.



Additional corrosion control solutions include thermal spray aluminum applications, fireproofing systems, neoprene lining, rubber lining of pipes and process equipment, as well as qualification of coating products and application procedures. Our corrosion management programs are developed to improve inspection effectiveness, reduce maintenance costs, minimize unplanned shutdowns, and maximize asset reliability in demanding operating environments.



We provide tank lining services for crude oil, caustic soda, hydrochloric acid (HCL), drilling mud, chemicals, barite, and other storage applications. Our tank lining systems are selected based on service conditions, chemical compatibility, temperature exposure, and operational requirements to ensure internal protection against corrosion, contamination, and product deterioration. Our insulation services cover both ceramic insulation coatings and conventional insulation systems such as rock wool, foam glass, and fiberglass. These systems are applied to improve thermal efficiency, conserve energy, and protect equipment operating under elevated or low-temperature conditions.

A major area of focus is corrosion under insulation (CUI), a hidden but highly destructive form of corrosion that develops beneath insulation layers. To address this risk, we install leak detection devices within insulation media to enable early identification of moisture ingress and deterioration before major asset damage occurs. We also provide online thermal and cryogenic insulation removal and replacement, allowing inspection and maintenance activities to be performed while minimizing operational interruption.



Every procurement process is managed through structured technical evaluation, vendor prequalification, inspection coordination, quality verification, documentation control, expediting, and logistics management. This enables us to maintain product integrity, traceability, and compliance with applicable project specifications and international standards. Our team ensures that all procured materials meet required quality benchmarks while also optimizing cost efficiency and delivery timelines.

In addition to material procurement, we provide manpower supply solutions to support field operations, shutdown activities, maintenance campaigns, and project execution. We also deploy qualified technical personnel, including NACE-certified inspectors and experienced project support staff, to meet specialized operational demands. Our procurement philosophy is centered on reliability, transparency, and responsiveness, allowing our clients to focus on core operations while we manage the complexity of sourcing and supply-chain coordination.



Procurement Services

Liquid Energy Global Services Limited provides dependable procurement and supply-chain solutions designed to support efficient operations across the oil and gas industry. We understand that timely access to quality materials, equipment, and technical resources is critical to maintaining productivity, reducing downtime, and meeting project schedules. Our procurement team combines technical knowledge with commercial experience to source products and services that align with client specifications, operational requirements, and budget expectations.

Through established relationships with reputable local and international manufacturers, original equipment suppliers, and approved vendors, we act as a reliable procurement partner for a wide range of oil and gas materials. Our procurement scope covers mechanical equipment, piping materials, valves, fittings, structural steel, electrical components, instrumentation materials, protective coatings, maintenance consumables, safety equipment, and other project-critical items required for upstream, midstream, and downstream operations.





Our Partners



JOTUN

A global paints and coatings company known for high-performance decorative and marine coatings for buildings and industry.



MASCOAT

Specializes in advanced insulating coatings that provide thermal insulation and energy-saving protection for industrial and commercial use.

FABTECH

is an industrial solutions company specializing in fabrication, and engineering services for infrastructure and energy sectors.



SRS

A dynamic and progressive company focused on delivering reliable, innovative, and value-driven solutions that support sustainable growth.



KOCH

A global engineering company providing process and automation solutions for industry.



APS

Specializes in engineered products and industrial solutions with strong manufacturing and technical expertise.

Global Solutions

A leading industrial services provider delivering equipment and technical services to energy and industrial sectors.



Total Solutions

A rope access company providing inspection, maintenance, blasting, painting, and technical services for offshore and industrial projects.



CIS

A specialist industrial insulation company providing cryogenic, thermal, acoustic, and LNG insulation solutions for the petrochemical industry worldwide.



SPANS

specializes in advanced insulating coatings that provide thermal insulation, and energy-saving protection for industrial and commercial applications.



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Our Clients

We build lasting client relationships through reliable service, quality delivery, and operational excellence.



Work History

Service Provided	Client	Project
Mascoat Insulation Application	SNEPCO	Offshore insulation application project
Removal of Old Calcium Silicate Insulation	SNEPCO	Offshore insulation removal works
Surface Preparation	SNEPCO	Offshore surface preparation works
Thermal Insulation	SPDC	Bonny Island thermal insulation project
Blasting and Painting of Fabricated Structures	SPDC	Bonny Spool Corrosion Protection
Paint and Applicators Qualification	Shell	Bonny Paint Qualification Project
Pickling and Passivation of Stainless Steel	Total E&P	Obage stainless steel treatment project
Training of Personnel on PFP Application	JOTACHAR	JOTACHAR Fireproofing Training
Applied Mascoat In Service	SNEPCO	Offshore Mascoat application in service



Work History

Service Provided	Client	Project
Tank Cleaning	T1 Marine	Onne – vessel tank cleaning operation
Erection of Scaffold	T1 Marine	Onne – scaffold setup on T1 Abike vessel
Field Joint Application	Total E&P	Rumuji Field Joint Coating
Blasting and Painting	Makon Eng.	Alakiri Structure Maintenance Project
Blasting and Painting	Makon Eng.	G.T.P Yard blasting and painting works
Blasting and Painting of Alakiri Pipe Spools	Makon Eng.	Agbajo – Alakiri pipe spool coating works
Blasting and Painting of Alakiri Gen Shelter	Makon Eng.	Alakiri Shelter Corrosion Protection
Composite Wrapping Training	Midwestern	Composite Wrapping Training Project





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