



AL DUQUM OVERSEAS INTERNATIONAL
GROUP LLC (ADOIG)

مجموعة الدقم لعبور البحار العالمية ش.م.م

Our Services is Worth Trusting

خدماتنا تستحق الثقة



**Sheikh Ghasi Al Noubi Salim
Al Junaibi**

“We take pride in being one of the trusted infrastructure developers in the Sultanate of Oman for nearly a decade now. Our business is based on honesty, trust, respect, safety, and teamwork. Al Duqm Overseas International Group LLC has earned a reputation for always doing what we say. We’re proud of that, and we apply this approach every time to build stronger relationships with our clients. As we look to the years ahead, we will continuously strive for innovation and enhanced efficiency, successfully overcoming all the challenges before us.”

Al Duqum Overseas International Group LLC, established in 1999 by **Sheikh Ghasi Al Noubi Salim Al Junaibi**, is a leading Omani-owned company headquartered in Muscat, Oman, with deep roots in the Al Wusta region. Originally founded as a service provider for the oil and gas sector, Al Duqum has evolved into a diversified group renowned for its expertise in engineering, contracting, logistics, and integrated Mechanical, Electrical, and Plumbing (MEP) services across Oman.

With a strong reputation for quality, safety, and reliability, Al Duqum has delivered high-quality solutions to major clients such as Petroleum Development Oman, Daleel Petroleum, and Occidental Oman. The company’s extensive experience spans logistics, mechanical and electrical services, pipeline construction, civil works, and integrated MEP solutions, positioning it as a trusted partner in Oman’s infrastructure, petrochemical, and tourism sectors. Al Duqum is proudly registered with the Ministry of Commerce and Industry, the Oman Chamber of Commerce, and the Tender Board as a Class "A" contractor.



Driven by innovation and a commitment to sustainable growth, Al Duqum continues to expand its service offerings in response to emerging opportunities and the evolving needs of its clients. Guided by the vision of **His Majesty Sultan Haitham bin Tariq** and honoring the legacy of **His Majesty Sultan Qaboos bin Said**, the company remains dedicated to supporting Oman’s economic development. Backed by a skilled and dedicated team, Al Duqum is committed to providing innovative, safe, and sustainable solutions, contributing to the prosperity and progress of the Sultanate.



OUR PRINCIPLES

- Transparency and Credibility
- Integrity and Honesty
- Innovation and Creativity
- Training and Continuous Development
- Compliance with Laws and Regulations

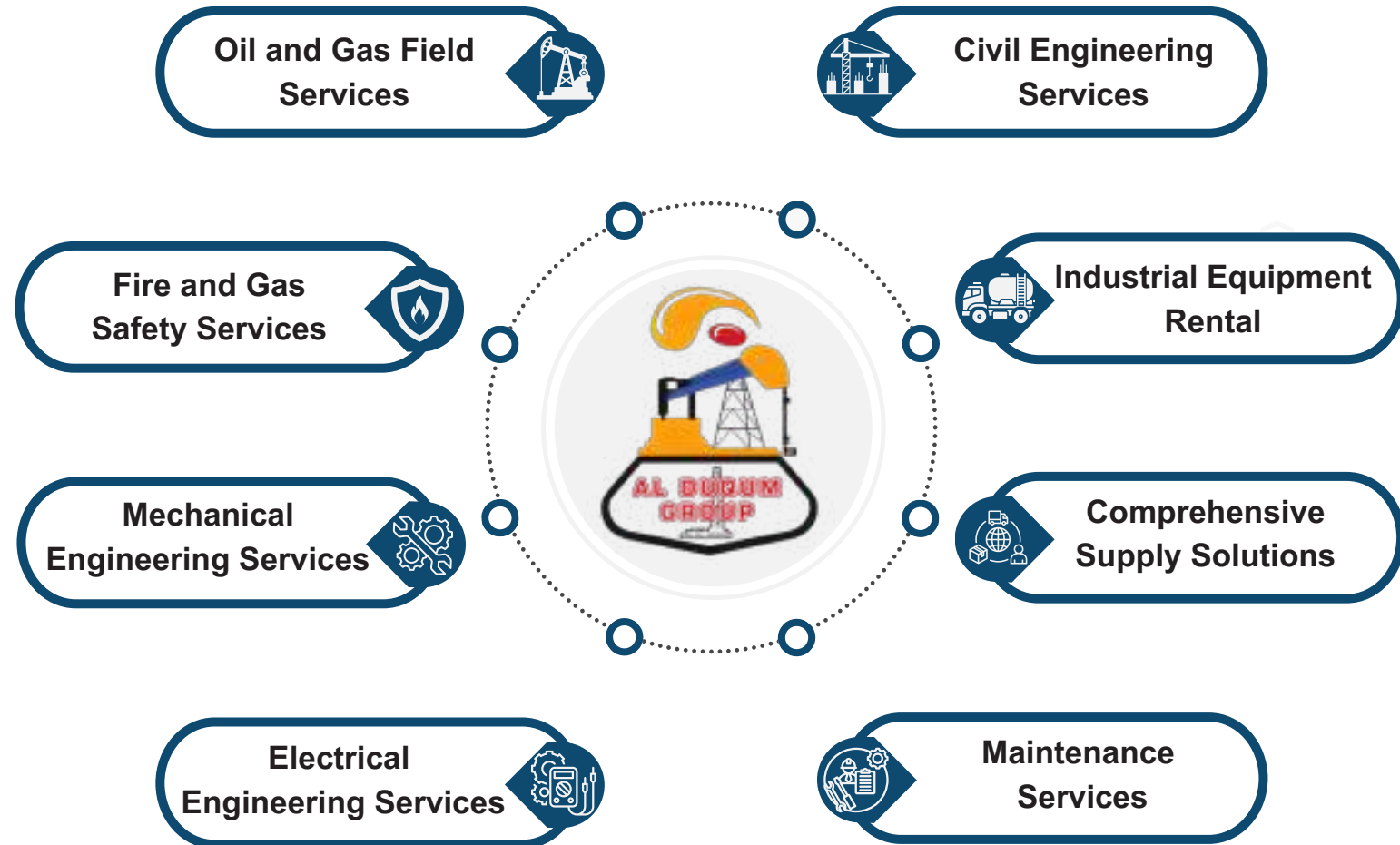
VISION

- To be a leading company in the fields of oil and gas, civil, transportation, mechanical, and electrical services locally, regionally, and internationally.
- To continually deliver excellent value and innovative construction solutions that meet our client's requirements.

MISSION

- We strive to provide the best services and customized solutions with a certainty of completion.
- We have built an agile, responsive culture that focuses on our client's needs.
- We are committed to upholding high ethical standards in all we do. We lead by example and act responsibly to make a positive contribution to our communities.

OUR CORE SERVICES





- **Pipeline Construction Activities** : Designing, installing, and commissioning pipelines for the safe and efficient transport of oil, gas, or other materials, including all related civil, mechanical, and testing works.
- **Rig Moving Services** : Coordinating and executing the safe relocation of drilling rigs and associated equipment between sites, ensuring minimal downtime and adherence to safety standards.
- **NDT (Non-Destructive Testing) Services**: Performing non-destructive testing techniques such as radiography, ultrasonic testing, magnetic particle inspection, and dye penetrant testing during and after pipeline construction, welding, and installation processes. This ensures the structural integrity, weld quality, and defect detection of pipelines and related equipment without causing damage, supporting safety, compliance, and operational reliability.
- **Maintenance and Integrity Management** : Implementing regular inspections, repairs, and monitoring programs to ensure the reliability, safety, and compliance of pipelines and facilities throughout their operational life.
- **Health, Safety, and Environmental (HSE) Services** : Providing expert guidance, training, and support to maintain workplace safety, protect personnel, and ensure environmental compliance in all operations.
- **Decommissioning and Abandonment** : Safely dismantling and removing obsolete oil and gas infrastructure, including plugging wells and restoring sites in accordance with regulatory and environmental requirements.

MECHANICAL ENGINEERING SERVICES



- **HVAC System Design and Fabrication** : We specialize in the comprehensive planning, design, and fabrication of HVAC systems, covering heating, cooling, ventilation, humidification/dehumidification, and air filtration. Our solutions ensure occupant comfort, healthy indoor environments, and energy efficiency. We also design exhaust systems for the safe removal of fumes and hazardous gases.
- **Process Piping and Central Plant Design** : Expertise in designing process piping and central plant systems for industrial and large commercial projects, including chilled/hot water, steam, and specialized fluids. This includes fabrication, installation, and maintenance of piping and plumbing networks essential for fluid and gas transport in process operations and facility utilities.
- **Energy Modeling and Efficiency Optimization** : Utilizing advanced energy modeling techniques to optimize HVAC and piping system performance, aiming to reduce energy consumption, operational costs, and environmental impact.
- **Steel Structure Fabrication and Installation** : Specializing in the fabrication and installation of diverse steel structures such as pre-engineered buildings, warehouses, portacabins, storage tanks (carbon and stainless steel), pipe racks, industrial ductwork, multi-storey sheds, staircases, and car parking sheds.
- **Specialized Steel Works and Certifications** : Provision of steel piping works (carbon steel, stainless steel, alloy steels), crane grinders, tank farms, oilfield equipment fabrication, and piping installation. We hold ROP approval and certification for inspection and maintenance of hazardous material tanks, ensuring compliance and safety standards.



FIRE AND GAS SAFETY SERVICES



- **Fire Prevention and Risk Management:** Specialized consulting and implementation of fire prevention strategies tailored to upstream, midstream, and downstream operations, addressing the complexities and high fire/explosion risks associated with drilling rigs, platforms, refineries, pipelines, and storage facilities.
- **Fire and Gas Detection Systems:** Deployment of advanced detection technologies such as smoke, heat, flame, and gas detectors, often integrated with video analytics, to ensure rapid identification of fire or gas leaks. These systems enable immediate alerts and activation of emergency protocols to protect personnel and assets.
- **Fire Suppression Systems:** Installation of diverse suppression solutions including water mist, foam-based systems, deluge sprinklers, and gas-based extinguishing agents. These systems are designed to quickly control and extinguish fires, particularly those involving flammable liquids common in oil and gas operations.
- **Emergency Alarm and Public Address Systems:** Audible and visual alarms coupled with public address capabilities ensure swift communication and evacuation during fire or gas incidents, enhancing overall safety response.
- **Maintenance and Testing:** Regular preventive and corrective maintenance of fire and gas safety equipment to guarantee operational readiness and compliance with safety regulations, minimizing downtime and risk of failure during emergencies.



- **Electrical Design and Engineering** : Complete electrical system design including power distribution, lighting, controls, and compliance with codes and standards. Preparation of detailed drawings, single line diagrams (SLDs), wiring schematics, and load calculations.
- **Power Distribution Systems** : Design and analysis of medium and low voltage systems, switchgear, transformers, panel boards, and standby power solutions. Includes arc flash studies, voltage drop calculations, and coordination studies using tools like SKM and ETAP.
- **Lighting Systems** : Interior, exterior, emergency, and specialty lighting design with emphasis on energy efficiency, occupant comfort, and safety. Incorporates LED technology, daylight harvesting, lighting controls, and photometric analysis.
- **Control and Automation** : Integration of building automation systems (BAS) for lighting, HVAC, security, and energy management. Includes motor control, variable frequency drives (VFDs), smart switches, and automated systems to optimize building performance.
- **Testing, Commissioning, and Maintenance** : Verification and commissioning of electrical systems to ensure safety and functionality. Ongoing maintenance services to maximize system reliability and lifespan.
- **Energy Efficiency and Sustainability** : Energy modeling, renewable energy integration (solar, co-generation), energy audits, and implementation of sustainability strategies to reduce carbon footprint and support green building certifications such as LEED.
- **Temporary Power Solutions** : Provision of safe and reliable temporary power for construction sites, events, or emergency situations.



- **General Building Construction** : Construction of administrative buildings, control rooms, warehouses, workshops, and other facilities necessary to support oil and gas operations, ensuring compliance with safety and quality standards.
- **Civil Construction Services** : Comprehensive construction solutions including site preparation, earthworks, foundations, and infrastructure development tailored to oil and gas industry requirements.
- **Construction of New Flow Lines** : Installation of new pipelines that transport oil, gas, or fluids between wells, processing facilities, and storage units, ensuring efficient and safe flow management.
- **Pipe Painting** : Application of protective coatings to pipelines to prevent corrosion, enhance durability, and meet industry standards.
- **Replacement of Redundant Pipelines with HDPE Linings** : Upgrading or replacing old pipelines by installing high-density polyethylene (HDPE) linings to improve corrosion resistance and extend operational life.
- **General Civil Works Related to Oil and Gas Projects** : Various supporting civil activities such as road construction, drainage systems, fencing, and facility foundations essential for project execution.
- **Drilling, Landfill, Levelling, and Grading of Construction Sites** : Site preparation activities including soil drilling, filling, leveling, and grading to create stable and safe foundations for construction and operational facilities.

INDUSTRIAL EQUIPMENT RENTAL



- **Green Tanker with Prime Mover (Brackish Water) with Driver** : Heavy-duty tanker truck with an 8,000 imperial gallon capacity, specially designed for transporting brackish water (PDO Approved). Equipped with a prime mover and operated by a skilled driver, it ensures safe and timely water delivery to your site.
- **Blue Tanker (Potable Water) with Driver** : A 5,000 imperial gallon potable water tanker, painted blue for easy identification, complete with a professional driver. Ideal for supplying clean drinking water for construction sites, events, or remote locations.
- **Flatbed Trailer for Heavy Transport** : Robust flatbed trailers capable of carrying oversized and heavy loads such as machinery, building materials, and industrial equipment. Designed for versatility and ease of loading/unloading.
- **Dina Trucks** : Medium-duty trucks known for their maneuverability and versatility, perfect for transporting materials, tools, and equipment within and between sites.
- **Welding Units** : Portable and stationary welding machines suitable for a variety of metal fabrication and repair tasks. Essential for on-site welding operations in construction and manufacturing.
- **Gen Set Units (Generator Sets)** : Reliable diesel or gasoline-powered generator sets providing uninterrupted power supply for your projects, whether as a primary source or backup during outages.



COMPREHENSIVE SUPPLY SOLUTIONS



- **Construction Materials** : Specialized materials such as steel alloys, concrete, piping, insulation, coatings, and sealants used in building and maintaining oil and gas infrastructure. These materials must meet stringent standards (e.g., ASME, ASTM) to ensure durability, safety, and performance in harsh environments.
- **Oil & Gas Equipment Supply** : Provision of critical machinery and components including compressors, pumps, valves, drilling tools, and storage tanks tailored to oil and gas operations. Equipment must comply with industry specifications and be suitable for demanding operational conditions.
- **Safety Equipment Provision** : Supply of personal protective equipment (PPE), fire and gas detection systems, emergency response gear, and other safety-related tools essential for protecting personnel and assets in hazardous oil and gas environments.
- **Cleaning Equipment Supply** : Provision of specialized cleaning tools and systems designed for maintaining pipelines, tanks, and processing units. These include pigging equipment, chemical cleaning agents, and high-pressure washers to ensure operational efficiency and prevent contamination



MAINTENANCE SERVICES

- **Mechanical Maintenance:** Regular servicing of HVAC systems, pumps, ventilation, and air conditioning units to prevent breakdowns and maintain indoor air quality and comfort.
- **Electrical Maintenance:** Inspection and upkeep of electrical panels, wiring, lighting, distribution boards, generators, and control systems to ensure safety, prevent outages, and optimize energy use.
- **Plumbing Maintenance:** Ensuring reliable water supply with adequate pressure and flow, maintaining drainage, sewage pumps, sump pumps, rainwater drains, and gas piping systems to prevent leaks, blockages, and contamination.
- **Typical MEP Maintenance Offerings**
 - Comprehensive servicing under one roof, covering all mechanical, electrical, and plumbing needs.
 - Tailored solutions to meet specific building functionality and client requirements.
 - Emergency repair and rapid response services.
 - Use of specialist technicians with sector-specific knowledge.
 - Preventive maintenance programs including inspections, cleaning, testing, and part replacements.



COMPANY POLICIES

Protecting People

- Ensure the health and safety of all personnel working within the company.
- Provide a safe and healthy work environment, aiming for zero incidents.
- Conduct regular training and awareness programs for employees and contractors to foster a strong safety culture and ensure compliance with all relevant regulations.

Environmental Protection

- Minimize the environmental impact of operations by preventing pollution and efficiently utilizing resources.
- Adhere strictly to Omani legislation, international standards, and best engineering practices in all activities.
- Manage waste responsibly, including the segregation, storage, and safe disposal or recycling of materials as per national guidelines.

Asset Protection

- Implement robust risk management measures to safeguard company assets, infrastructure, and information.
- Regular maintenance and inspection of facilities and equipment to ensure safe operations



Implementation Measures

Training & Communication

- Deliver HSE induction, job-specific, and emergency response training.
- Clearly communicate procedures to all employees and contractors.

Incident Reporting & Investigation

- Maintain open channels for reporting HSE incidents.
- Investigate all incidents and take corrective actions to prevent recurrence.

Regulatory Compliance

- Stay up-to-date and comply fully with Omani and international HSE laws and standards.
- Regular audits and management reviews to ensure policy effectiveness.





SUCCESS STORIES

Project Title	Client	Project Value (OMR)
Construction Services 132.1012.000	Galfar	813,000.000
Project Support Services	CCED	120,000.000
Tilal Complex	Adhi Oman LLC	975,575.000
Construction of ROP Bedsits	Alisco Group	822,710.000
Agreement No 03-O&G-798-107-14	PDO	215,000.000
Civil Works	TOCO Oxy & PDO	130,000.000
Wadi Kabir Qurum Heights	Larsen + Toubro	375,000.000
Muscat Hills near Muscat Airport	Muscat Hills	250,000.000
Mahla Al Tam Wadi Nam Mountain Cuts	Larsen + Toubro	450,500.000
PDO Contract No C-13-0603	Galfar	220,000.000
Project Support Services	CCED	205,000.000
MUL SO 24000025215	OXY Mukhaizna	138,600.000



OUR CUSTOMERS



شركة تنمية نفط عُمان
Petroleum Development Oman



Occidental of Oman Inc.
أوكسيدنتال عمان انكربوريتد



الجمعية العمانية للطاقة
Oman Energy Association

نفط عمان
omanoil



جلفار
Galfar



سي سي انرجي ديفالوبمنت
CC ENERGY DEVELOPMENT



HALLIBURTON

دليل للنفط ش.م.م.
DALEEL PETROLEUM L.L.C.



أبراج لخدمات الطاقة ش.م.ع.م.
Abraj Energy Services S.A.O.C.



Gulf Mushroom Products Co. (S.A.O.G.)
الشركة الخليجية لإنتاج الفطر ش.م.ع.ع

STS

الخدمات الفنية الخاصة ش.م.م.
SPECIAL TECHNICAL SERVICES L.L.C.



الحسن
al Hassan



GULF SOUTH ELECTRIC

Schlumberger



sembcorp



شركة صلالة للتبليط والدراسات
Salalah Veterinary Company L.L.C. (SVC)



LARSEN & TOUBRO



التركي
AL TURKI
Quality You Can Build On



شركة النفط العمانية ش.م.ع.م.
Oman Oil Company S.A.O.C.



النهضة
Renaissance

STRABAG

MEDCOENERGI





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