



ALJAZEEL

CONTRACTING & ENGINEERING

ESTABLISHED IN 2001

GENERAL COMPANY PROFILE

General contracting

and engineering capabilities

25 years of experience
Established in 2001



Our side-boom pipelayers.

Construction and maintenance supported by
workshop fabrication and field resources.

ALJAZEEL Company for General Contracting,
Import & Export Ltd.

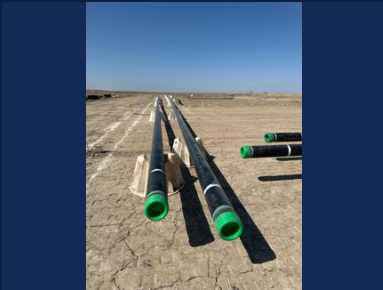
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25 years of contracting experience



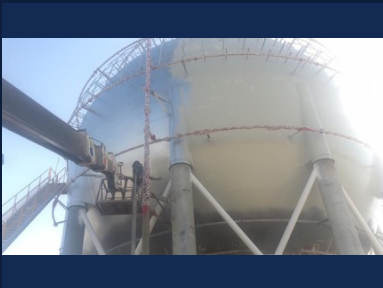
Established in 2001, we are an Iraqi contracting and engineering company based in Basra. We support the construction and maintenance requirements of the oil and gas sector through pipeline, piping, mechanical, fabrication, testing and protective-coating services.



Our project experience spans Rumaila, West Qurna 1, Zubair and Majnoon, together with tank and industrial work in southern Iraq. Repeat work across these project environments has developed practical experience in workshop preparation, site coordination and field execution.



Across our selected project record, we have welded 415,698 diameter-inches and installed 606.21 km of pipe. These figures cover our selected completed and ongoing contracts. They describe the quantities recorded for those contracts and do not represent our full cumulative output since establishment.



We have also completed blasting and painting of nine tanks at the Toba project in Basra, maintenance of a 3,000 m³ spherical tank in Samawah and fabrication of 16-inch Schedule 140 heavy-wall pipe spools.



Pipeline and flowline execution



We undertake pipeline installation, replacement, modification and tie-in work for oilfield systems. Our experience covers flowlines, trunklines and connections serving wellheads, manifolds and degassing stations. We coordinate construction around approved drawings and site interfaces.



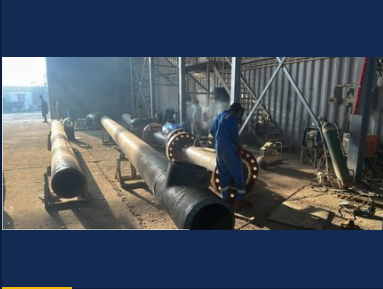
Pipe cold bending covers diameters from 6 to 20 inches, forming pipe to suit changes in route and elevation. Mechanical cold cutting and beveling support modifications, maintenance and tie-in preparation, with the method selected for the pipe and project requirements.



Auger boring supports suitable road and access crossings where open excavation is restricted. Hydrotesting, flushing and pre-commissioning support complete the construction scope, with test preparation, equipment and records governed by approved procedures.



Workshop and mechanical works



Our workshop and field activities support piping fabrication, fit-up, welding, erection and installation. Spools and assemblies are prepared for field connection, with dimensional checks and inspection stages supporting installation readiness and traceability.



Fabrication extends to structural steel, pipe supports, frames, skids, platforms and wellhead pit gratings. Heavy-wall pipe-spool experience includes 16-inch Schedule 140 work involving fit-up, flange preparation and multi-pass welding.



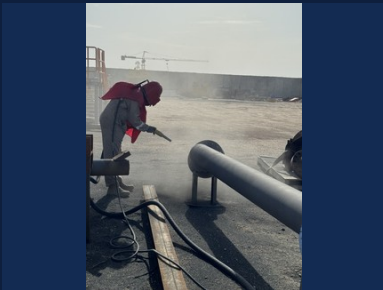
Mechanical installation includes valves, flanges, wellhead and manifold components, supports and associated equipment. Flange-management activities include bolt torquing and tensioning to support controlled joint assembly in accordance with the applicable procedures.



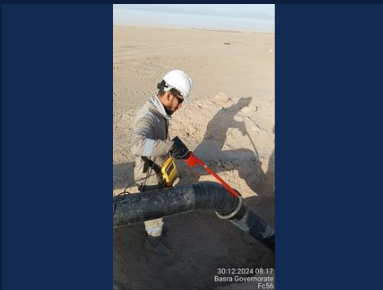
Maintenance and corrosion protection



Tank maintenance and rehabilitation form part of our wider mechanical capability. Work addresses storage tanks and associated components, with the repair scope, execution method and inspection requirements defined for each project.



Grit blasting prepares steel surfaces by removing rust, mill scale and existing coatings to achieve the specified cleanliness and surface profile. Abrasive selection follows coating requirements and client approval, including approved alternatives where silica sand is prohibited.



Protective painting and coating inspection support corrosion protection for piping, steelwork and tank-related scopes. Work controls address application conditions, coating thickness, dust exposure, respiratory protection and spent-abrasive handling.



Resources for pipeline delivery



Our side-boom pipelayers support pipeline construction as part of our wider handling and construction resources. We coordinate these resources with workshop preparation and site requirements to support field execution.



Our Basra facilities and Artawi workshop and yard support fabrication, material storage, equipment staging and mobilization. Our workshop includes a five-ton overhead crane and dedicated fabrication and storage areas.



Welding machines, generators, compressors and cutting equipment support fabrication, while cranes, excavators and project-support vehicles support site work. Hydrotest pumps, survey equipment and inspection resources are mobilized against project requirements.



Administrative and operational facilities support planning, procurement and document control alongside field execution. Resources are mobilized according to the approved project plan, connecting workshop preparation with site requirements.



Coordinating the work package



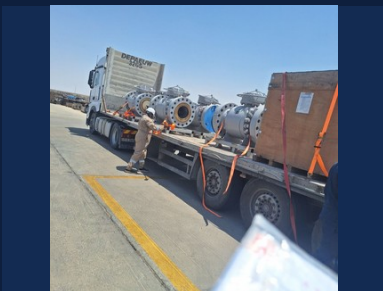
Project and contract planning brings together the scope, programme, construction sequence and resource requirements. Personnel, equipment and materials are coordinated around the agreed work package, with progress and interfaces reviewed throughout execution.



Construction engineering support connects drawings and specifications with practical field requirements. Activities include constructability review, technical coordination and field-query support, helping workshop and site teams prepare for the next stage of work.



Associated civil works, road and yard preparation, manpower supply and equipment support complement pipeline and mechanical activities. Field coordination addresses the movement of materials, equipment staging and the interfaces between work fronts.



Our approach links planning and mobilization with supervised construction, staged inspection and testing. Reinstatement, outstanding-item closeout and controlled project records support completion and handover against the agreed requirements.



Safety and quality in execution



We integrate HSE planning, hazard controls and field supervision into our construction activities. Through toolbox talks and pre-task briefings, we communicate the work sequence, required precautions and individual responsibilities before execution.



Our excavation controls address ground stability, access and underground services. We define PPE requirements for task-specific hazards and use journey planning, vehicle checks and communication arrangements to support transportation. We report our Rumaila HSE performance for the relevant project scope and reporting period.



Quality controls extend from material receiving and traceability through fabrication, welding, installation and testing. Dimensional checks, inspection points and controlled records support conformity with approved procedures and client requirements.



Coating inspection includes surface-profile and soluble-salt checks, environmental monitoring, dry-film-thickness measurement, holiday testing and pull-off adhesion testing as specified. Hydrostatic-test verification covers test conditions, calibrated equipment and recorded results.



Our management system certifications cover ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018. We provide certificate copies showing scope, validity and surveillance details for qualification review.



Responsible client engagement



We are committed to integrity, transparency and accountability in our commercial relationships and project delivery. Our business-conduct principles address anti-bribery, conflicts of interest, fair competition, accurate records and confidentiality.



We expect our employees, representatives and business partners to meet applicable legal, contractual and client requirements, respect human rights and labour standards, and raise concerns in good faith. Responsible supplier and subcontractor conduct supports these commitments.



We provide corporate credentials, relevant project records and supporting HSE, quality, personnel and equipment information for prequalification. We share sensitive documents according to the intended qualification scope and applicable confidentiality requirements.

DISCUSS YOUR NEXT PROJECT

**Send your scope, drawings or specifications,
project location and anticipated programme.**

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