



ASDQAA ALGHAD

COMPANY PROFILE

Technical capabilities & project support

ASDQAA ALGHAD COMPANY for Contracting and General Trading and Training, development and public transport LTD.

Basra, Iraq / Established 2018



Company overview



CORPORATE IDENTITY

Established 2018



Basra, Iraq

ASCO / www.asco.com.iq

ASCO is an Iraqi company providing contracting, general trading, training and development, and public transportation services.

We combine engineering expertise and local resources to support civil construction, industrial facilities and oil and gas operations.

Mission

Provide services and equipment that meet client needs through professional project coordination.

Vision

Improve efficiency and sustainability through long-term professional partnerships.

Services & sectors

CAPABILITY PORTFOLIO

01

Civil construction

Piling & deep foundations
Earthworks & site preparation
Concrete works & structures
Buildings & refurbishment

02

Industrial services

Electrical services
Mechanical installation
Equipment inspection & maintenance
Oil tank maintenance

03

Project support

Equipment hire & logistics
Trading & procurement
Manpower supply
Training & public transport

SECTORS

Oil & gas

Energy

Infrastructure

Other facilities

Construction & civil works

CIVIL CONSTRUCTION



Earthworks & site preparation

Excavation, backfilling, compaction, grading and preparation of work areas.

Concrete works

Foundations, slabs and concrete structures to suit the agreed construction scope.

Buildings & refurbishment

Commercial construction, renovation and interior fit-out.

Infrastructure & temporary facilities

Infrastructure improvements, public facilities and temporary buildings.

Piling & deep foundations

CIVIL CONSTRUCTION

Pile systems

Driven, bored and mini piles selected to suit site requirements.

Retaining works

Sheet piling for excavations, retaining works and waterfront sites.

Installation coordination

Site preparation, pile positioning and coordination of installation activities.

Load testing

Load testing aligned with the design and project requirements.



Mechanical services

INDUSTRIAL SERVICES

Rotating equipment

Maintenance of pumps, compressors, turbines and generators.

Static equipment

Inspection and repair of heat exchangers, boilers and pressure vessels.

Piping & process equipment

Valve and actuator works, pipeline installation and processing equipment setup.

Testing & operational support

Non-destructive and pressure testing within the agreed scope.
Equipment training for operations and maintenance teams.



Electrical services

INDUSTRIAL SERVICES



Scope and work interfaces align with project requirements and site safety procedures.

Electrical support for oil and gas facilities and industrial equipment, with attention to safety and operational efficiency.

Operating environments

Drilling, production and industrial sites, including support for refining and distribution facilities.

Site coordination

Electrical system support aligned with site requirements, equipment reliability and operational continuity.

Oil tank maintenance

INDUSTRIAL SERVICES

Cleaning & inspection preparation

Tank cleaning, sediment removal and preparation for inspection and maintenance.

Corrosion protection

Corrosion management, cathodic protection, coatings and protective linings.

Associated equipment

Inspection and maintenance of tank valves, pumps and piping, including vapor recovery systems.

Decommissioning & emergency support

Tank decommissioning support, spill response planning and training in emergency procedures.



Equipment & logistics

PROJECT SUPPORT



Equipment hire and coordinated transport support the needs of each work location and construction phase.

Construction & lifting equipment

Excavators, loaders, compaction equipment, cranes, forklifts and lifting equipment.

Site support resources

Scaffolding, handling equipment, generators, trucks, tankers and site support vehicles.

Transport & materials coordination

Movement of materials and equipment to site, with inventory monitoring and supply planning.

General trading & procurement

PROJECT SUPPORT

Materials and equipment matched to the scope

Construction materials

Concrete, steel and timber, together with specialist materials required for the work.

Equipment & consumables

Equipment, consumables and site supplies aligned with project specifications.



Procurement coordination

Supply and delivery planning aligned with work schedules and inventory needs.

Manpower, training & transport

PROJECT SUPPORT

Manpower supply

Project and site engineers, supervisors, foremen, skilled workers and general labor.

Technical site teams

QA/QC engineers, HSE officers and survey teams to support defined project requirements.

Training & development

Equipment and safety training, including support for operations and maintenance teams.

Public transportation

Public transport and transport support for project needs.



Quality & document control

PROJECT CONTROLS

Work aligned with project specifications, approved drawings and applicable technical references.

Quality planning

Quality plans and method statements define the execution requirements for the agreed scope.

Material traceability

Traceable materials and inspection reports provide the records needed to support acceptance.

Inspection & testing

Inspection and test plans structure the verification of work and the required inspection records.

Corrective actions & handover

Follow-up of corrective actions and compilation of handover dossiers support completion.

Delivery approach & HSE

EXECUTION FRAMEWORK

- | | | |
|-----------|-------------------|--|
| 01 | Understand | Review the scope and project requirements. |
| 02 | Assess | Assess site conditions and resource needs. |
| 03 | Propose | Define the work scope and delivery plan. |
| 04 | Deliver | Coordinate teams, resources and progress. |
| 05 | Handover | Verify the work and complete records. |

Site HSE controls

Risk assessments and toolbox talks.

PPE compliance and equipment inspections.

Emergency readiness and housekeeping.

Compliance with client safety requirements.

Tender enquiries & contact

TECHNICAL PROPOSAL COORDINATION

Project-specific technical submission

For each enquiry, the technical proposal defines the agreed scope, work interfaces, execution plan and resources.

Scope & compliance response
Methodology & execution sequence
Resource and mobilization schedules
Project quality and HSE requirements
Inspection records & handover deliverables

Project-specific qualifications follow the tender requirements. Images illustrate service areas.

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