



شركة الأومير للتجارة والمقاولات
ALOMAIER TRADING AND CONTRACTING CO.

الريادة و التميز في مشاريع البنية التحتية
و خدمات الاستكشاف والتعدين



OTC MINING SERVICES DIVISION

EXPLORATION DRILLING MINING SERVICES



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COMPANY OVERVIEW

FOUNDED



1978

EMPLOYEE



+5500

LOCATION



RIYADH

CLASSIFICATION



1st CLASS

- SAUDI NATIONAL

- COMPANY

- ESTABLISHED IN

- AL ZULFI

- CLOSED JOINT STOCK COMPANY

- AL RABWAH

- RIYADH 12822

- EASTERN BRANSH

- EXIT13

- PO BOX 12822



COMPANY CERTIFICATES

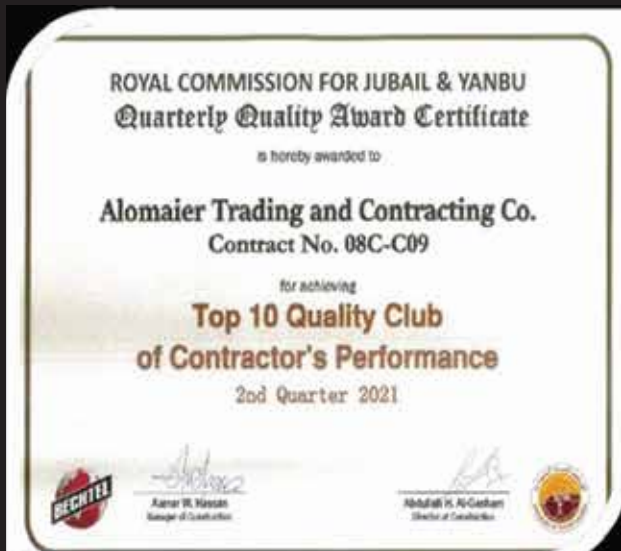
ISO Certificates



◀ Safety Proficiency Certificates



Quality Proficiency Certificates



◀ HSE Management System

OTC's Occupational HSE Management System based on ISO 45001, ISO 14001, OSHA, International Labor Organization and Saudi Arabia regulations.

At OTC, we have dedicated team that continuously monitors and improves site HSE management System based on the site requirements and Client standards.

OTC committed to comply with Client Safe System of Work, HSE procedure, standards and instruction.

The execution of all operational activities accordance with approved RAMS.



◀ HSE Management System

ZERO Accident Philosophy

Zero Accident goal

- Identification and immediate elimination of unsafe work practices and conditions in the workplace. (Daily observation report, site inspection etc.)
- No alcohol/drug
- No fighting/horseplay.
- Smoking is only allowed in designated or approved areas only
- Mandatory PPE required for every site work force

Fall protection system

Fire elimination

Common cause of accident

- Poor Communication?
- Taking shortcuts?
- Negligence?
- Did not follow safety procedures?
Did not use the require PPE?
- Unfamiliar with the site condition, operations operations & equipment / machinery?

Commitment of site project team

- Site Project Manager is committed to support and follow the advice given by safety team.
- Participation in all required site safety activities.
- Weekly site walk through, site inspection.
- Induction, Training and TBT
- HSE meetings





QC/QA Controls

KEY ROLES AND RESPONSIBILITIES OF THE SITE QA/QC TEAM

- Identify the specific project quality requirements, and guide the design and construction teams
- Perform inspections and liaise with the construction team to meet project's requirements
- Coordinate with the Engineer/Client in terms of inspections & quality related matter requirements
- Identify any deviations from the specified requirements and coordinate with concerned parties to implement the appropriate corrective actions on timely manner
- Review of short-term quality planning and advise the project management on areas of concern if any
- Maintain up-dated and well-organized quality control files & records.
- Perform internal Quality surveillance audits in accordance with the project audit plan, reporting findings and follow-up on these findings





◀ Company Experience



OUR SERVICES

ENGINEERING | PROCUREMENT | CONSTRUCTION



EARTH AND ENABLING WORKS



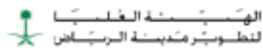
BRIDGES & TUNNELS



**ROADS CONSTRUCTION
MAINTENANCE \$**



Company Clients





◀ Company Equipment

List For Alomaier Plant

CONCRETE PLANT

9

STEEL WORKSHOP

2

CONCRETE&CEMENT
PRODUCTS FACTORY

2

ASPHALT PLANT

10

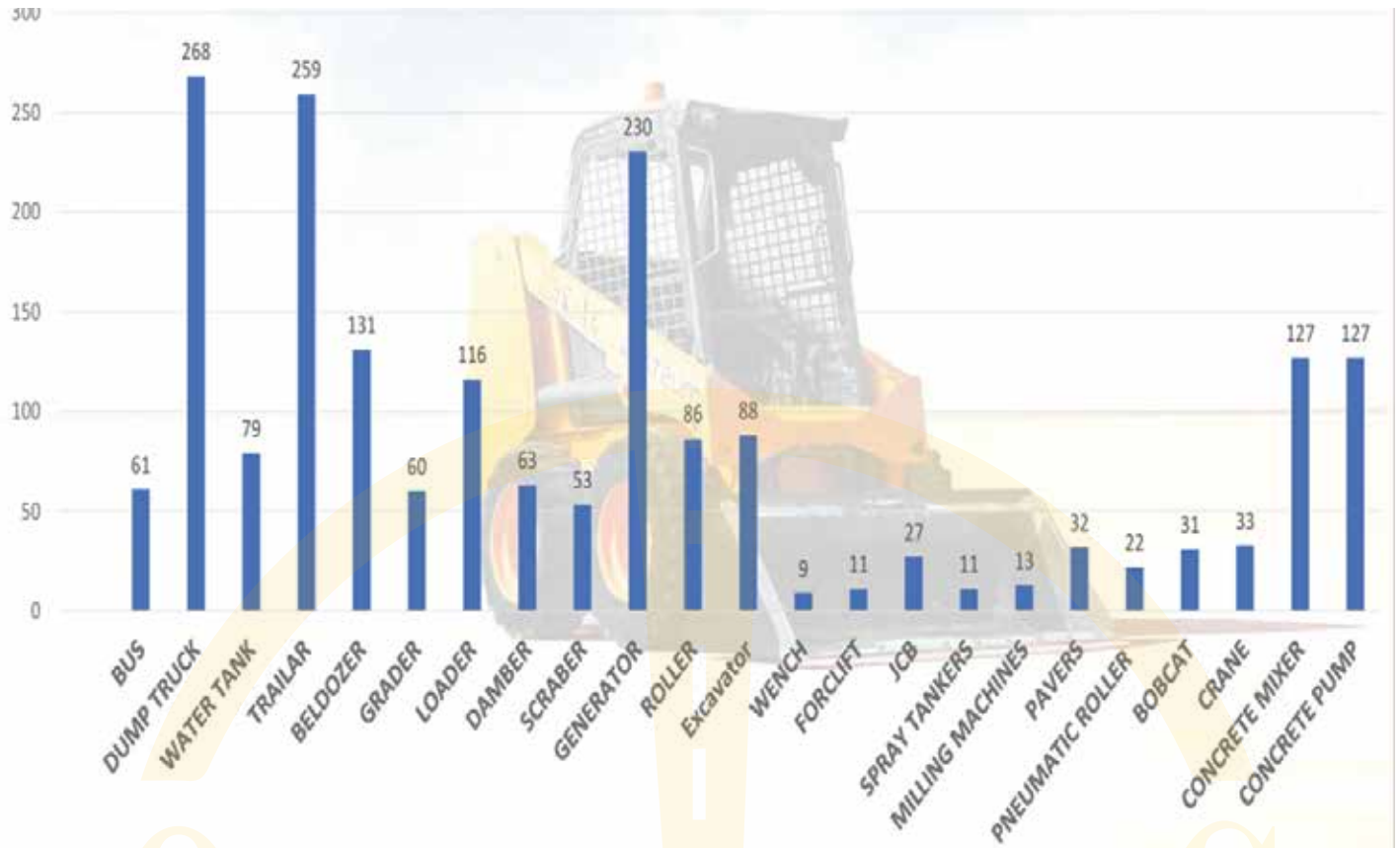
CRASHER

26

CENTRAL
WORKSHOPS

5

Graph of Equipment



◀ Providing EPC services for

EARTH AND ENABLING WORKS

- * Rock/Earth Drilling & Anchoring;
- * Rock Blasting;
- * Sand Dunes Cutting/Filling Operations;
- * De-watering;
- * Sabkha Treatment;
- * soil stabilization;
- * Placing or replacing soil;
- * Grading, ripping, moving;
- * Geotechnical Solutions;
- * land survey;
- * Contouring;



BRIDGES & TUNNELS CONSTRUCTION

- * Road Bridges;
- * Rail Bridges;
- * Road/Rail Tunnels and underpasses;
- * Camel Crossing;
- * Viaducts;
- * Flyovers;
- * Steel Bridges;
- * Arch Bridge;
- * Beam Bridges;
- * Retaining Walls;
- * Hydrological Structures.



ROAD'S CONSTRUCTION & MAINTENANCE

- * Applying of Sub grade layer;
- * Producing and Applying of
- * Aggregate base coarse;
- * Binder layer;
- * Design, Producing and Applying of
- * All type of Asphalt
- * Traffic Management activities;
- * Shoulder granular;
- * Lane Marking;
- * Landscaping;
- * Miscellaneous works;



◀ Providing EPC services for

INFRASTRUCTURE

- * Water and Sewerage Systems;
- * Electrical Infrastructure;
- * Electrical Power Lines;
- * Fiber Optics;
- * Telecommunication Networks;
- * Stormwater Management;
- * Underground Utility Mapping;
- * Fire Hydrant Systems;
- * Removal, Relocation and protection of External stakeholders utilities.



RAILWAY WORKS

- * Producing, laying and Tamping of Ballast layers;
- * Laying of Concrete Sleepers and Long welded rails;
- * Welding, Destressing and Grinding;
- * Supplying and laying of Turnouts;
- * Maintenance of Tracks;
- * Signaling & Telecommunication.
- * Design and Construction of Passenger Stations.



AIRPORTS

- * Construction of Taxi Ways;
- * Construction and maintenance of runways;
- * Parking Structures;
- * Tarmac Paving and Radars;
- * Concrete Slabs Construction and Repairs;
- * Construction of Berth Apron Aircraft Apron;
- * Construction of internal roads, access roads





AL OMAIER TRADING AND CONTRACTING COMPANY EXPLORATION & MINING SERVICES



◀ Preface

ALOMAIER TARDING AND CONTRACTING COMPANY Established in 1978 to serve the infrastructure sector.

BY DEVELOPING ITS EXPLORATION & MINING SERVICES DEVESION
The company aims to deliver and develop high quality services for the mining sector , utilizing the latest global technologies and equipment.



◀ Vision

To be within the top three choice in Saudi Arabia in Exploration/mining services.

◀ Mission

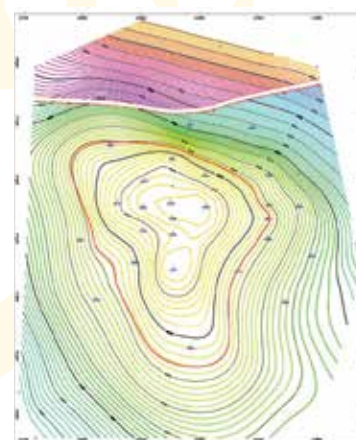
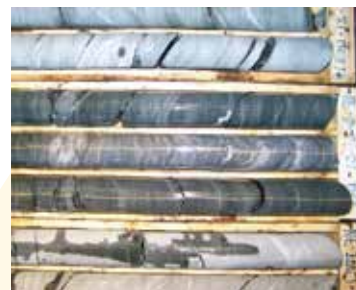
Providing tailored drilling and Mine services solutions for the Exploration & minerals sector in KSA.



◀ Our Services

EXPLORATION AND DRILLING SERVICES

- Planning & Execution of Exploration Drilling (RC & DD Drilling)
- Down the Hole Survey DTH
- Geology Loggin (Core & Chip)
- Sampling and Geochemistry
- Geotechnical Measurement (A, B, Y, orientation, Structure)
- Sample preparation
- Geochemistry analysis



MINING SERVICES

- Drilling
- blasting
- Bench scaling
- Excavation
- Loading
- Hauling of ore and waste
- Sand Dunes Cutting /Filling operations
- De-Watering
- Sabkha Treatment
- Soil Stabilization
- Placing or Replacing Soil
- Grading; ripping; moving

- **Geotechnical Solutions**
- **Land survey**
- **Contouring**
- **Tailing**
- **Crushing Services**



◀ Diamond Core Drilling

We help you achieve your drilling project objectives by providing industry-leading core recovery rates for highly accurate geological data from core to make informed decision.



◀ Reverse Circulation Drilling

We help you achieve your drilling project objectives by providing a very rapid, cost – effective way to get highly quality samples; for highly accurate geological data to make informed decision.





◀ Proficiently Service Delivery

We develop long-term relationships with our clients as a result of our consistently professional and productive service delivery.

We provide:

- ❖ Unwavering safety commitment, with monitoring and continuous improvement of safety processes - our excellent safety record is evidence of our team's commitment to a safe workplace.
- ❖ High rig availability and optimal asset performance, while minimizing downtime and maintenance costs via our young fleet and preventative maintenance programs.
- ❖ Capability to react and adapt quickly to changes in drilling programs through our Agility mindset.
- ❖ A solutions-focused approach where our experienced teams use their in-country expertise and operational knowledge to add value to all aspects of drilling operations.
- ❖ Thorough communication and reporting processes that deliver ongoing project improvement initiatives.

VALUE FOR CLIENTS

- ❖ Drill programs executed on time
- ❖ Positive contributor to site safety culture
- ❖ Flexible capacity to adjust to changes in drilling programs
- ❖ Mechanical availability consistently
- ❖ High drilling productivity rates
- ❖ Quality of drilling service reduces overall drill program costs
- ❖ Experience operating successfully in the variety of conditions typical of remote and challenging environments



◀ Our Guiding principles

SAFETY PERFORMANCE

We have solid commitment to the occupational health and safety of our employees and others where we work.

CUSTOMER ORIENTATION APPROACH

Customer satisfaction, customer experience, customer interest Comes as first priority, but without a compromise our sustainability.

SUSTAINABILITY FOCUS

We are committed to reducing the environmental impact of our operations and are constantly reviewing new technologies, products and methods of operation to reduce our emissions and environmental footprint.

Team Capability

High skilled and experienced team of geologist, engineers and technicians.

We have diverse team contains local talent, Global expert.



◀ Fleet Capability

Core drilling rigs

Brand: EPIROC

Model: Boyles C8C - Boyles C6C

Drill Capacity QH1336m, NQ2013m - HQ804m, NQ1211m

We use highly mobile surface core drill rigs; our young fleet from leading intranational manufacturer aiming to serv for deep drilling capacity, our diamond drilling fleet enables all standard core size.



◀ Reverse Circulation Drilling Rigs

Origin: Sweden

Brand: EPIROC

Model: Explorac E100

Drill Capacity 250m

Our rig uses the Reverse Circulation (RC) method. RC provides a very rapid, cost-effective way to get high quality, mineral grade samples. These samples form a key part of the planning process in any mining or quarrying operation as well as drilling exploration programs.



◀ Production Drilling Rigs

We take pride in owning a modern and diverse fleet of drilling and blasting equipment, fully operated and maintained by our in- house team, ensuring capability to execute projects on time within budget.



◀ Exploration Drilling Project Management

We take pride in owning a modern and diverse fleet of drilling and blasting equipment, fully operated and maintained by our in-house team, ensuring capability to execute projects on time within budget.



◀ Planning & Design

- ❖ Define drilling objectives (exploration, resource definition, etc.)
- ❖ Select drilling method (RC, diamond, air-core, etc.)
- ❖ Prepare drilling budget and timeline
- ❖ Design drill hole pattern and depths



◀ Permitting & Logistics

- ❖ Acquire environmental & government permits
- ❖ Mobilize rigs, fuel, water, equipment, personnel
- ❖ Arrange site access & safety plans

◀ Site Preparation

- ❖ Clear site, build pads & access roads
- ❖ Setup safety barriers and signage
- ❖ Drill collar pegging and initial surveying

◀ Drilling Operations

- ❖ Daily pre-start meetings
- ❖ Core or chip recovery
- ❖ Rod handling, sample collection
- ❖ Monitor drill penetration rates, fluid usage, etc.



◀ Supervision & QA/QC

- ❖ Ensure drilling follows specs
- ❖ Conduct downhole surveys (gyro, deviation)
- ❖ Quality control on samples (labeling, bagging)
- ❖ Daily reports and logging

◀ Data Collection & Reporting

- ❖ Geological logging (lithology, structures)
- ❖ Sample dispatch to labs
- ❖ Interpret assay data
- ❖ Update geological models

◀ Demobilization & Rehabilitation

- ❖ Plug and backfill holes
- ❖ Reclaim drill sites
- ❖ Final reporting and close-out



◀ Conclusion

At ALOMAIER (OTC) Company, we believe that quality, sustainability, and commitment are the true foundations of success.

We appreciate your time and interest, and we look forward to building Successful partnership based on trust, reliability and Excellence.

Whether you need a mineral exploration drilling contractor, production drilling, or Integrated Mining Services provider we are here to help.



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