



COMPANY PROFILE

2026

# Engineering the next phase.

Geology. Engineering.  
Project delivery.

PEOPLE / KNOWLEDGE / SOLUTIONS





## ABOUT AGL

# People. Knowledge. Solutions.

AGL Mining is a mining engineering services company established in Türkiye in June 2016. Our work brings together consultancy, geological research, reporting and mineral processing engineering.

Process, design and construction are supported by contract management, quality assurance and quality control, and health, safety and environmental functions.

## 2016

Established in Türkiye

## SIX AREAS OF EXPERTISE

**01 Geology & exploration**

**02 Remote sensing & geophysics**

**03 Drilling management & reporting**

**04 Basic & detailed engineering**

**05 Procurement, construction & project management**

**06 Mine management, health & safety**

## INDUSTRIAL MINERALS

**Emery**

**Huntite**

Explore product information online.

## 01 / OUR EXPERTISE

# Geology & exploration

AGL supports preliminary investigations and detailed geological studies to define an exploration strategy, narrow the area of interest and plan the next stage of work.



## SERVICE SCOPE

01

## Literature & site review

We review regional literature and available project information, evaluate the findings and plan the site visit.

02

## Field investigations

Soil sampling, geological mapping and geophysical studies are selected according to the needs of the site.

03

## Study report & next steps

A Pre-Geological Study Report brings together the preliminary findings. Further geological research supports assessment under JORC and NI 43-101 reporting frameworks.

## WORKING APPROACH

For greenfield projects, the early work helps focus exploration and prepare economic plans before committing to detailed studies.

Preliminary studies can range from one or two days to one or two months, depending on the size of the site and the information available.

Share the site location, mineral of interest and existing studies so we can discuss the next phase of investigation.

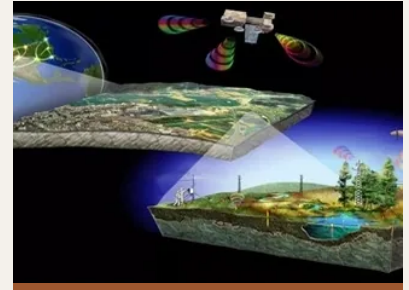
**Discuss your  
project**



## 02 / OUR EXPERTISE

# Remote sensing & geophysics

AGL combines remote sensing with geophysical and geological studies to build a clearer picture of the site and plan fieldwork efficiently, particularly across large licence areas.



## SERVICE SCOPE

01

## Project data & remote sensing

We collect available project information and use satellite-based remote sensing as the starting point for planning field investigations.

02

## Subsurface investigations

Georadar, induced polarisation (IP), resistivity and other appropriate methods help assess ore structures, mineral indications and alluvial thickness.

03

## Targeted fieldwork

Geophysical findings are considered alongside geological studies to target further investigation and reduce unnecessary drilling and other costly work.

## WORKING APPROACH

The preliminary studies guide how time and budget are used across the licence area.

At each project stage, AGL works with the project owner to select appropriate investigations, interpret the findings and address financial risk.

Share the available maps, previous studies and the questions your team needs to resolve so we can discuss the appropriate investigation scope.

**Discuss your project**



## 03 / OUR EXPERTISE

# Drilling management & reporting

AGL supports the drilling process from planning and contractor coordination through to technical evaluation and reporting, connecting field observations with the structure, grade and reserve status of a deposit.



## SERVICE SCOPE

01

## Drilling coordination

We help identify appropriate service providers and support each stage of drilling in line with project requirements and applicable international standards.

02

## Geological evaluation

Geophysical and drilling information is used to evaluate deposit structure, ore grades and the reserve position of the site.

03

## NI 43-101 & JORC reporting

AGL assists with mine-site reporting under Canada's NI 43-101 framework or Australia's JORC Code.

## WORKING APPROACH

The reporting scope brings together geography, geology, proven and probable ore reserves, metallurgical test results and processing plant design information, as relevant to the site.

The work connects exploration evidence with the technical information needed to assess the mine site and plan its next phase.

Share the field data, previous drilling and reporting objectives so that the investigation scope, applicable standard and reporting responsibilities can be agreed.

**Discuss your project**



## 04 / OUR EXPERTISE

# Basic & detailed engineering

AGL brings engineering and project delivery together for mineral processing facilities, from process and plant design to equipment, installation and commissioning.



## SERVICE SCOPE

01

## Basic engineering

Process design, plant efficiency studies, metallurgical testing and plant design establish the technical basis for the facility.

02

## Detailed engineering

Detailed studies address water and chemical management, risk and HSE considerations, and the engineering needed for implementation.

03

## Engineering through delivery

Engineering is coordinated with equipment selection, supply, logistics, plant installation and commissioning, with management and control across project phases.

## WORKING APPROACH

AGL's analytical approach connects engineering decisions with the practical requirements of implementation. Project management and control are carried out on the client's behalf.

The team combines project direction with engineering, procurement and construction methods to support efficient implementation and more predictable project planning.

Tell us about the facility, available process information and current project stage so we can discuss the engineering scope.

**Discuss your  
project**



## 05 / OUR EXPERTISE

# Procurement, construction & project management

AGL manages equipment procurement, supply and logistics for mineral processing plants, alongside turnkey installation, commissioning and project control on the client's behalf.



## SERVICE SCOPE

01

## Equipment, supply & logistics

Management of the equipment, supply and logistics processes needed to deliver an ore processing facility.

02

## Turnkey installation & commissioning

Coordination of plant installation and commissioning, connecting construction and project execution with the engineering basis.

03

## Project management & control

Management and control of project phases on the client's behalf, supported by an analytical approach and experienced international project directors.

## WORKING APPROACH

The procurement workflow can include RFQ preparation, tendering, bid evaluation, purchase orders and contract management. Construction management links civil, mechanical, piping, electrical and automation work with start-up and training.

AGL brings together the people, tools and engineering, procurement and construction methods needed to support efficient delivery and more predictable project planning.

Share the planned facility, delivery requirements and current schedule so we can discuss the project management and execution scope.

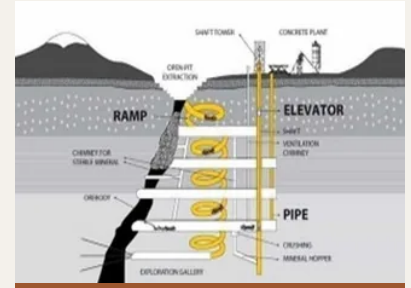
**Discuss your  
project**



## 06 / OUR EXPERTISE

# Mine management, health & safety

AGL supports mine operations through on-site management and day-to-day coordination, with efficient working practices, environmental monitoring and occupational health and safety at the centre of the approach.



## SERVICE SCOPE

01

### Operations & personnel

Site management covers personnel, working conditions and the daily administrative records needed to oversee mine operations.

02

### Environmental monitoring

An appropriate environmental monitoring programme supports defined criteria and enables authorities to assess the effectiveness of management.

03

### Health & safety

AGL's policy is zero tolerance for occupational diseases and accidents, with safety considered throughout the work.

## WORKING APPROACH

Mine management is accountable to the mining company for site activities and the overall safety of the facility. Managers and supporting personnel coordinate the work to keep operations efficient and safe.

The team applies health and safety standards to protect personnel and company assets, with occupational health and safety treated as a core part of the operating strategy.

Tell us about the operation, current working conditions and the management or safety support required so we can discuss an appropriate scope.

**Discuss your project**



## A CONNECTED APPROACH

# One project. Connected disciplines.

Our work connects field investigation, evaluation, engineering and delivery. The scope is shaped around the project stage, the information available and the decisions that need to be made.

## 01 Explore

Understand the ground. Geological fieldwork, remote sensing and exploration planning.

## 02 Evaluate

Build a clearer picture. Geophysics, drilling coordination, geological interpretation and reporting.

## 03 Engineer

Develop the technical basis. Process studies, plant design and coordinated engineering.

## 04 Deliver

Connect the work on site. Procurement, construction, commissioning and operational support.

### Start with the project.

Define the scope, available information and next technical decisions.

## PUBLISHED EXPLORATION REFERENCES

# Project by project.

Published project records / 1 of 2

**2010****Ergani Bakır**

Yıldızlar Holding / Elazığ / Turkey

Yıldızlar Holding: Ergani Bakır Copper Mine Development Project – 2010- Elazığ Turkey

**2012****Sazak**

Afarak Group / Turk Maadin Company / Eskisehir / Turkey

Afarak Group: Turk Maadin Company-Sazak Chrome Mine Development – 2012-  
Eskisehir-Turkey**2014****Hekimhan Mining**

Kolin Construction / Turkey

Kolin Construction: Hekimhan Mining old Min-e Evaluation– 2014 – Turkey

**2015****Hekimhan Mining**

Kolin Construction / Malatya / Turkey

Kolin Construction : Hekimhan Mining – Iron Mine Evaluation (Increased proven reserve from 45  
million Tone to 75 million Tone) – 2015 – Malatya – Turkey

## PUBLISHED EXPLORATION REFERENCES

# Project by project.

Published project records / 2 of 2

**2016****10 mine sites**

Zubair Corporation / Oman / Turkey

Zubair Corporation: 10 mine sites Evaluation of Company– 2016 – Oman – Turkey

**2017****Bauxite mine development**

Silverstone Mining / Antalya / Turkey

Silverstone Mining: Bauxite Mine Development (1 Million Ton proven reserve exploration – 2017 – Antalya, Turkey

**2020****West Niamey**

Anka Mining Niger / Niamey / Niger

Anka Mining Niger: West Niamey Gold Mine Project – 2020 – Niamey – Niger

**2021****Farakoba**

NA Global Ghana / Kouroussa / Guinea

NA Global Ghana: Farakoba Gold Mine Project – 2021 – Kouroussa – Guinea



CONTACT AGL

# Let's talk about what's next.

[info@aglmining.com](mailto:info@aglmining.com)

[www.aglmining.com](http://www.aglmining.com)

#### PHONE

+90 224 334 07 20

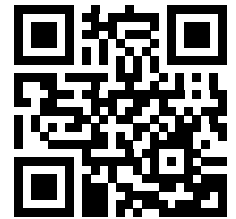
#### MOBILE

+90 532 139 76 27

#### OUR OFFICE

**AGL MADENCİLİK MÜHENDİSLİK LTD. ŞTİ.**

Evke Flex Ofis, Panayır Mah.  
505 Sokak No: 1/43  
Osmangazi / Bursa / Türkiye



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