

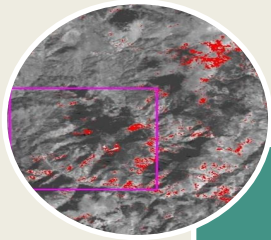
- Consultancy Service Provider
- Mining and Exploration Domain Expert
- Experienced Consultants
- Global Service Provider
- High Quality Cost Effective Delivery Model

Adherence to Highest Level of Health, Safety and Environment

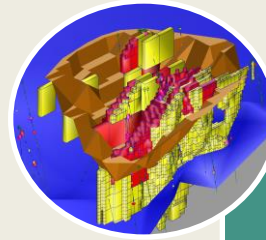
High Value Service
Low Cost Structure



**Exploration
Management**



Due Diligence



**Resource
Modelling**

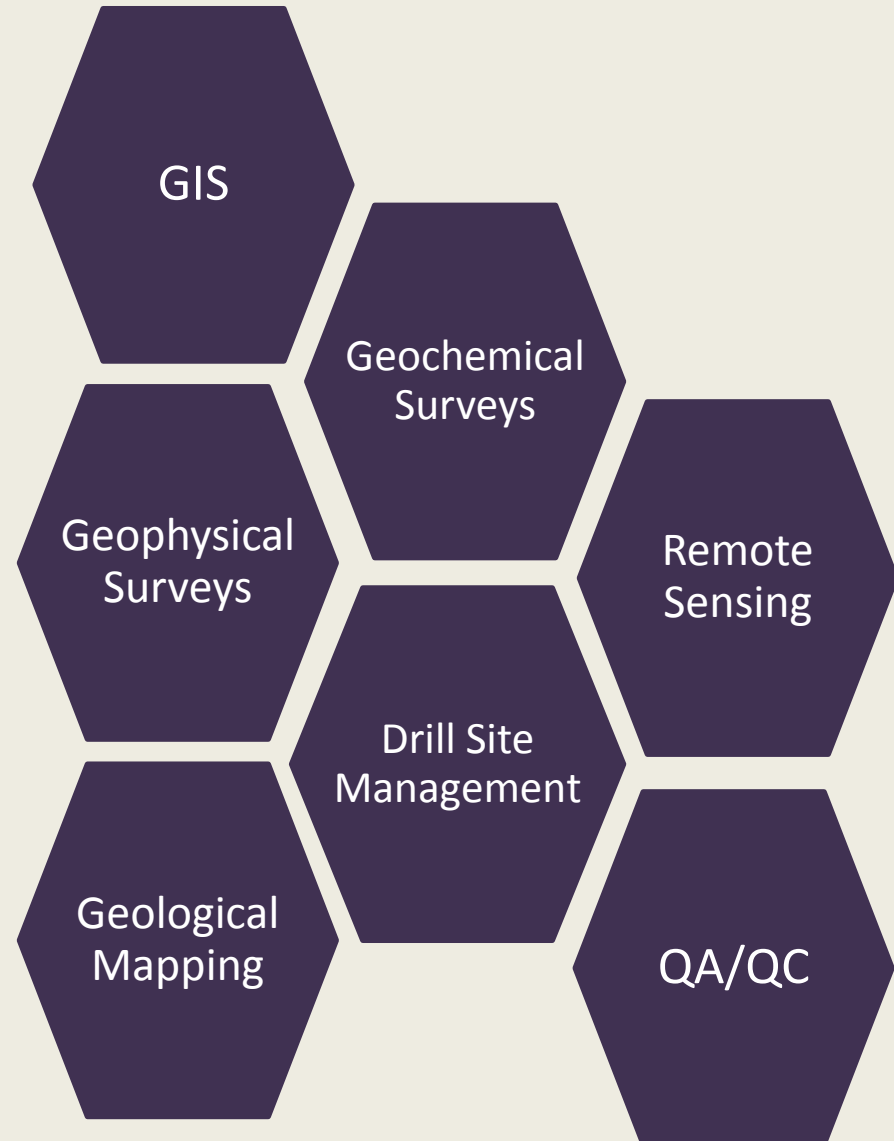


Hydrogeology

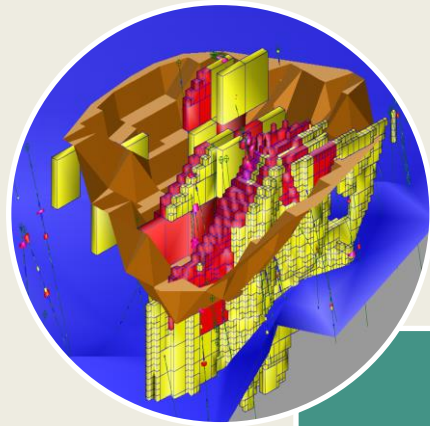
Services Offered



Exploration Management



Services Offered



Resource Modelling

Resource Modelling & Classification

Resource Review & Audits

Statistical & Geostatistical Analyses

3D Modelling

QA/QC

Services Offered



Due Diligence

Risk
Analysis

Environment

Asset
Valuation

QA/QC

Statutory
Assessment

Economic
Analysis

Services Offered



Hydrogeology

Impact
Assessment
and
Monitoring

Basin/Sub-
basin
Characterization
and Baseline
Data
Collection

Dewatering
Design

Water Supply

NI 43-101

Canada's **National Instrument 43-101** ("**NI 43-101**") *Standards of Disclosure for Mineral Projects* governs a company's public disclosure of scientific and technical information about its mineral projects. Mining and mineral exploration companies in Canada must follow specific guidelines for disclosure, designed to improve the accuracy and integrity of the information they provide. Reporting standards similar to NI 43-101 include:

- Joint Ore Reserves Committee Code - JORC (Aus)
- Code For Reporting of Mineral Resource and Mineral Reserves – SAMREC (SA)
- Pan European Reserves & Resources Reporting Committee – PERC (EUR)

Mining project disclosure must be based on information provided by a "qualified person" or "QP" (as defined in NI 43-101). NI 43-101 requires a company to file a technical report at certain times, prepared in a prescribed format, and authored by a QP or QPs. In some circumstances, the QP must be independent of the company and the property.

NI 43-101 has set the international standard for the mining industry, and MIM has QPs that are expert in their domains according to regulatory requirements.

Mineral has its own QP/CPG in every field that it serves.



Mineral
CONSULTANCY

The Qualified Person (QP)

- It is a regulatory concept, not a license
 - If you meet the requirements, you are a QP
- Must be an individual “competent person” , not a firm or company
- QP defined as:
 - Engineer or geoscientist with a university degree
 - Minimum five years of experience in mineral exploration, mine development, or operation or mineral project assessment
 - Member in good standing of recognized “professional association”
 - Relevant experience in the subject matter



Why Choose Mineral?

- ✓ Multi-specialist Group: Exploration->Mining->Reclamation
- ✓ Range of Services: Project evaluation, due diligence, risk assessment
- ✓ Local Expertise with International Experience
- ✓ Solid Reputation & Track Record of Success in Turkey
- ✓ Impartial, Independent, & Honest Analysis
- ✓ Cost Effective, Technically Sound, Thoroughly Practical Advice
- ✓ Clients Large and Small Seek Our Advice
- ✓ **Best Value for Certified Mining Services in Turkey**