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Aria Mine Company

Mining and Minerals

ARIA MINE COMPANY

Industrial Minerals. From the Source.

Exploration • Extraction • Processing • Export

www.ariamine.com



A MESSAGE FROM OUR COMPANY

“Every great industrial product begins with an exceptional natural resource.”

At Aria Mine Company, we believe the quality of every industrial mineral begins long before processing — it begins in the earth itself. For more than fifteen years, our team has explored, extracted, processed and exported industrial minerals from mines we own and operate across Iran.

We are not a trading company. We are a resource company. Ownership of our deposits gives us control over consistency, chemistry and supply — the three things industrial buyers value most.

This catalog is an introduction to that source: the deposits we hold, the minerals we produce, and the standards we hold ourselves to on every shipment that leaves Iran.

ARIA MINE COMPANY

Management



WHO WE ARE

EXPLORER • EXTRACTOR • PRODUCER • PROCESSOR •
EXPORTER

Arian Tejarat Nik Andish Co. — trading as Aria Mine Company (AMC) — is an Iranian mining and minerals group with more than fifteen years of continuous experience in the exploration, extraction, production, processing and export of industrial minerals. Holding mining licenses from Iran's Ministry of Industry and Mines, we operate a portfolio of company-owned deposits across several provinces and supply customers throughout Asia and the Middle East.

15+

YEARS OF CONTINUOUS OPERATION

12

INDUSTRIAL MINERALS PRODUCED

Multiple

COMPANY-OWNED MINING SITES

5+

EXPORT REGIONS SERVED

Licensed

MINISTRY OF INDUSTRY & MINES

In-House

QUALITY & LAB VERIFICATION

Ownership Is the Difference

Most suppliers can source a mineral. We own the deposit it comes from. Our mining rights span several provinces of Iran, giving us direct control over consistency, chemistry and long-term supply — long before a product ever reaches a customer's specification sheet.



South Khorasan Province

12 active licenses

Bentonite · Kaolin · Feldspar · Zeolite · Marble

Hormozgan Province

Coastal export access

Rock Salt · Gypsum · Limestone

Kerman Province

In development

Industrial Soil & Bentonite

Company-Owned Reserves, Iran

Nationwide sourcing network

Perlite · Silica · Barite · Ball Clay · Glauconite · Calcium Carbonate



WHY ARIA MINE

Six Reasons Global Buyers Choose Us

01 Mine Ownership

Direct control over multiple deposits, not third-party sourcing.

02 Premium Deposits

Reserves selected and developed for consistent mineral quality.

03 Export Experience

Fifteen-plus years shipping to Asia and the Middle East.

04 Laboratory Analysis

Chemical composition and specification testing on every batch.

05 Reliable Supply

Company-owned mines mean production is ours to schedule.

06 Professional Logistics

Packaging and shipping built around industrial buyers.



GLOBAL PRESENCE

Exporting Iranian Minerals Worldwide

From our provincial mine sites to ports and border crossings, our export network reaches industrial buyers across Asia and the Middle East — backed by consistent quality and dependable lead times.

China

South Korea

India

Pakistan

GCC Countries

Wider Middle East

Shipping terms available on request — including FOB Bandar Abbas and Chabahar, and EXW ex-mine for containerized or bulk vessel loading.

From Mine to Customer

Every order follows the same disciplined path — from extraction at a company-owned site to quality-checked delivery at the customer's door.





**“Quality begins
at the source.”**



BENTONITE

SODIUM & CALCIUM GRADES

A swelling, colloidal clay valued for its bonding, viscosity and adsorption properties. We supply both sodium and calcium bentonite, processed to meet drilling, foundry, agricultural and industrial specifications.

APPLICATIONS

Drilling Mud (API/OCMA)

Foundry Sand Bonding

Cat Litter

Iron Ore Pelletizing

Civil & Waterproofing

Agriculture & Feed

Paper & Paint Filler

Cosmetic Grade

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

South Khorasan Province — 6
Company-Owned Sites



KAOLIN

CALCINED & RAW

A fine, white china clay used wherever brightness, plasticity and low iron content matter. Available raw or calcined, and refined for paper, ceramic and sanitaryware applications.

APPLICATIONS

Paper Coating & Filling

Tile & Sanitaryware Bodies

Ceramic Glaze Formulation

Refractory Materials

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

South Khorasan Province — 4
Company-Owned Sites



FELDSPAR

SODIUM & POTASSIUM GRADES

A key fluxing mineral for the ceramics and glass industries. We produce sodium, potassium and sodium-potassium feldspar, in lump, crushed and calcined forms.

APPLICATIONS

Ceramic Glaze & Frit

Glass Manufacturing

Sanitaryware Bodies

Enamel Production

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

South Khorasan Province — Shared
Site Cluster

BALL CLAY

POWDER, GRANULATE & LUMP

A fine-grained, highly plastic clay that improves workability and green strength in ceramic bodies. Supplied as powder, granulate or lump to match production-line requirements.

APPLICATIONS

Sanitaryware Bodies

Ceramic Tile Bodies

Tableware & Tile Glaze

Plasticity Modifier

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

Company-Owned Reserves, Iran



ZEOLITE

NATURAL CLINOPTILOLITE

A porous, ion-exchanging mineral used across agriculture, water treatment and animal nutrition. Our zeolite is processed and graded from lump to fine powder.

APPLICATIONS

Water Treatment

Animal Feed Additive

Soil Conditioning

Odor & Gas Absorption

Aquaculture

Cement Additive

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

South Khorasan Province



PERLITE

RAW & PROCESSED

A volcanic glass that expands under heat into a lightweight, insulating material. We supply raw and processed perlite for construction, horticulture and filtration.

APPLICATIONS

Horticulture & Soil Aeration

Lightweight Construction Aggregate

Thermal Insulation

Filtration Media

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

Company-Owned Reserves, Iran



BARITE

WHITE & DRILLING GRADES

A high-density mineral prized as a weighting agent in drilling fluids. Available in white and drilling grades, powder and lump, engineered for consistent specific gravity.

APPLICATIONS

Oil & Gas Drilling Fluids

Radiation Shielding

Paint & Coatings Filler

Rubber & Plastics

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

Company-Owned Reserves, Iran



SALT

ROCK, INDUSTRIAL & SPECIALTY GRADES

From industrial rock salt to Himalayan-toned specialty salts, our Hormozgan deposits supply chemical, industrial and wellness-grade product in a range of colors and cuts.

APPLICATIONS

Chlor-Alkali Feedstock

Industrial De-icing

Water Treatment

Leather Tanning

Therapeutic & Wellness

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

Hormozgan Province — Coastal
Export Access



GYPSUM

ROCK, ALABASTER & POWDER

Gypsum rock, alabaster and processed powder for the cement, construction and agriculture sectors, quarried from our Hormozgan deposits.

APPLICATIONS

Cement Production

Plaster & Wallboard

Soil Amendment

Ceramic Mold Casting

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

Hormozgan Province

SILICA

POWDER, SAND & LUMP

High-purity silica supplied as powder, sand or lump for glass, foundry and ceramic production, and for construction and filtration use.

APPLICATIONS

Glass Manufacturing

Foundry Sand

Ceramics

Water Filtration

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

Company-Owned Reserves, Iran

CALCIUM CARBONATE

LIMESTONE & CALCINED GRADES

Limestone and calcium carbonate, raw or calcined, for construction, metallurgy and industrial filler applications — quarried and processed in-house.

APPLICATIONS

Cement & Construction

Metallurgical Flux

Paper & Plastics Filler

Agricultural Lime

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

Hormozgan Province



GLAUCONITE

POWDER, GRANULATE & LUMP

A potassium-rich green mineral traditionally used to condition soil and slow-release nutrients, supplied in powder, granulate and lump form.

APPLICATIONS

Soil Conditioning

Slow-Release Potash Source

Water Softening

Natural Pigments

FORM

Lump · Crush · Powder

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

Company-Owned Reserves, Iran



FLUORSPAR

GRANULATE & LUMP

A naturally occurring fluoride mineral composed primarily of calcium fluoride (CaF_2), valued for its chemical composition, fluxing properties and optical characteristics. Aria Mine Company supplies fluorite in lump and granulated forms for chemical, ceramic, metallurgical and optical applications.

APPLICATIONS

Steel, Cast Iron & Metallurgy

Ceramic Glazes & Frits

FORM

Lump · Crush · Powder · Granulated

PACKING

Big Bags · Bulk · Pallet · 20–30kg
Bags

SOURCE

Company-Owned Reserves, Iran



QUALITY CONTROL

Evidence, Not Just Marketing

Every deposit and every shipment is verified in-house before it leaves Iran. We hold mining and export licensing from Iran's Ministry of Industry and Mines, and maintain laboratory testing across our product range.

1 **Laboratory Testing**

Chemical composition and physical specification checks on production batches.

2 **Licensed Operations**

Mining and export activity licensed by Iran's Ministry of Industry and Mines.

3 **Consistent Sourcing**

Company-owned deposits mean specifications don't shift between shipments.

4 **Documentation on Request**

Certificates of analysis and origin provided with export shipments.



Aria Mine Company

Mining and Minerals

LET'S SOURCE YOUR NEXT SHIPMENT

CONTACT

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ARIA MINE COMPANY

Mining & Minerals Group — trading as Aria Mine Company (AMC)

Industrial Minerals. From the Source.