گروه کویر مهام تکین
KAVIR MAHAM TAKIN GROUP

Kavir Maham Takin Holding, was established with the aim of sustainable development of its subsidiaries and increasing market share. This holding operates by utilizing committed and capable personnel and adhering to the principles of professional ethics and responsibility towards customers, society and the environment. The main goal of the holding is to create economic added value and foreign exchange for the country, improve the quality of products and services and continuously improve based on national and international standards. With more than 1,000 specialized and experienced personnel and a combination of world-class knowledge, this holding has established innovative and leading companies in the field of completing the steel chain, producing steel sections, supplying equipment and materials required by steel factories, technical and engineering, and international transportation.

Kerman Iron and Steel Complex is one of the largest steel complexes in the southeast of the country, covering an area of 2.5 hectares and located in Kerman city. This complex includes a smelting plant, a rolling plant, a coil plant, and a dust collector plant, and currently produces 520,000 tons of various types of rebar and 120,000 tons of standard steel ingots annually.

Aron Tejarat Tivan Steel was established with the aim of providing raw materials, consumables and refractories, steelmaking and rolling equipment and optimizing the cost price based on quality. This company, relying on the knowledge of domestic experts and cooperating with reputable foreign partners, operates in the field of producing graphite electrodes, refractories and sponge iron briquettes.

Aria Hadi Steel Complex, with a capacity of 55,000 tons of processed scrap and utilizing modern equipment, operates to provide high-quality raw materials to steel factories. By adhering to standards and precise process management, this complex is always striving to meet the needs of steel producers in a sustainable and optimal manner.

Zamin Kavan Ofogh Ayandeh is active in the field of investment and trading of products and minerals, focusing on the new energy and advanced technology industries. Its target markets include investors and mineral investment funds, industrial and mining companies, government institutions, and the financial market and commodity exchange.

Intelligent Geo-Mine is a provider of specialized services in the field of mineral exploration, extraction, processing and trading. This complex, utilizing well-equipped laboratories and up-to-date knowledge, in addition to investing in mining projects, focuses on producing value-added minerals and extracting valuable and strategic elements from tailings.

Mobin Kowsar Kerman Insurance, with a level of financial wealth and reliable support, provides specialized consultations and issues various types of commercial insurance policies. Our goal is to ensure peace of mind and secure a secure future for customers by providing superior and comprehensive services. (Kowsar; Source of Peace).

Hany

Hany Bar Transportation operates with a principled approach and commitment to providing the most reliable, fastest and highest quality services, based on the latest standards of the international transportation industry. This complex, with extensive operations and careful planning, is always striving to ensure customer satisfaction and trust in the best possible way.

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گروه کویر مهام تکین
KAVIR MAHAM TAKIN GROUP

IGM
Intelligent Geo-Mine

unesco
UNESCo Chair on Coastal Geo - Hazard Analysis

2027 —— 2028

IGM

ROOTED IN THE LAND,
SHAPING THE FUTURE



Roted in the Land,
Shaping the Future.

INTELLIGENT GEO-MINE

Established in January 2025 as a private joint-stock, knowledge-based enterprise in Iran and now entering its second year of operations, Intelligent Geo-Mine Company (IGM) is committed to pioneering innovative solutions in earth sciences by harnessing the transformative power of artificial intelligence in geological research, mineral exploration, and resource management — at a time when environmental degradation, resource scarcity, and climate change stand at the forefront of global discourse. Accredited by the Vice Presidency for Development of Knowledge-Based Companies and Institutions, Presidency of Iran, IGM is driven by a commitment to excellence, continuously redefining its roadmap and strategic objectives to operate at the frontier of technological advancement and set new international standards in geology, mining, and the mineral industries.

GOAL

IGM recognizes the essential role of strategic collaboration in advancing its mission as a leading knowledge- based enterprise in earth sciences. Our partnership with the UNESCO Chair on Coastal Geo-Hazard Analysis and our active engagement with the International Scientific Council of Earth Scientists significantly strengthen our scientific reach and institutional capacity at both national and international levels.

- Access to Expertise and Resources
- Enhanced Research Opportunities
- Strengthening Credibility and Recognition
- Networking and Global Collaboration
- Capacity Building and Training

MISSION STATEMENT

IGM is dedicated to revolutionizing earth sciences through the innovative application of Artificial Intelligence. By operating at the cutting edge of scientific knowledge, we transform mineral exploration and mining through the power of AI and our proprietary geospatial intelligence. Our ultimate focus is to provide advanced technologies and comprehensive consulting services that foster sustainable resource management and international scientific collaboration. By leveraging AI-driven insights, we enhance efficiency, safety, and environmental stewardship, ensuring the responsible and optimized exploitation of geological resources worldwide.

TARGET MARKET

- New Energy Industries and Advanced Technologies
- Investors and Investment Funds
- Large Industrial and Mining Companies
- Government and Government Institutions
- Financial Markets and Commodity Exchanges

FUTURE PROSPECTS

- Exploration Innovation
- Efficient Mineral Extraction
- Strategic Mineral Processing
- Sustainable Environmental Practices
- Renewable Energy Infrastructure
- Digital Transformation
- Laboratory Services

GOALS & OBJECTIVES

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To achieve our long-term vision, IGM's core objectives are structured under eight definitive operational headings:

• Technological Innovation: Develop and deploy state-of-the-art AI technologies for geological research to maximize accuracy and minimize environmental impact.
• Scientific Collaboration: Expand national and international alliances to accelerate knowledge exchange and joint R&D projects.
• Sustainable Practices: Pioneer eco-friendly mining and mineral processing methods that reduce ecological footprints and benefit local communities.
• Market Presence: Broaden our commercial footprint by actively participating in domestic and international mining tenders and auctions.
• Client Support: Deliver premium consulting and technical support services tailored to the specific needs of public and private geoscience projects.
• Regulatory Compliance: Ensure absolute adherence to legal frameworks while efficiently securing all necessary operational licenses and permits.
• Financial Growth: Secure strategic financing and partnerships to fuel innovation, ensuring long-term profitability and corporate expansion.
• Education & Training: Design training programs to educate stakeholders on the immense benefits of AI integration in earth sciences.

These components create a robust framework for IGM's strategic direction, aligning with the company's purpose to leverage technology for sustainable advancement in earth sciences.