



HELD UNDER THE PATRONAGE OF HIS EXCELLENCY ABDEL FATTAH EL SISI, PRESIDENT OF THE ARAB REPUBLIC OF EGYPT



EGYPT
MINING
FORUM

HOSTED BY



28 - 29 SEPTEMBER 2026 | THE ST. REGIS NEW CAPITAL, CAIRO

FORUM CATALOGUE

Unlocking Egypt and the Arabian Nubian Shield's Exploration Potential

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Gold prices can be volatile, but partnerships are for generations.

In a cyclical industry, consistency is the ultimate luxury. For AngloGold Ashanti, consistency is a core strategy.

Our global portfolio of long-life, low-cost assets is the result of a relentless focus on world-class operating performance. We provide our mines with the investment they deserve, regardless of market volatility. By maintaining this capital discipline through every cycle – high price, low price, and everything in between – we ensure our operations remain resilient, efficient and profitable for the long term.

But, a world-class portfolio requires more than just financial investment; it requires social investment. We believe that our “licence to operate” is earned every day through the development of local human capital and the empowerment of local enterprise. By prioritising local procurement and the sharing of skills, we transform mineral wealth into sustainable economic ecosystems for our host nations.

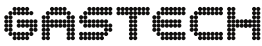
Market moments come and go. Our commitment to our assets, our partners and our communities is permanent.

POWERING THE POSSIBLE

dmg::events

WELCOME



 EGYPT MINING FORUM 28 - 29 September 2026 Cairo, Egypt	 AMERICAS LNG SUMMIT & EXHIBITION 13 - 15 October 2026 Lake Charles, USA	 أديبك ADIPEC 2 - 5 November 2026 Abu Dhabi, UAE	 prc Practical Nigerian Content 30 November - 3 December 2026 Bayelsa, Nigeria
 WORLD LNG SUMMIT & AWARDS 1 - 4 December 2026 Istanbul, Türkiye	 GLOBAL ENERGY EXHIBITION & CONGRESS VIETNAM 24 - 26 February 2027 Hanoi, Vietnam	 EGYPT ENERGY SHOW 30 March - 1 April 2027 Cairo, Egypt	 EUROPE ENERGY WEEK 5 - 8 April 2027 Hannover, Germany
 FUTURE ENERGY INDIA 27 - 29 April 2027 New Delhi, India	 POWER & UTILITIES INDIA EXHIBITION & SUMMIT 19 - 21 May 2027 Mumbai, India	 WORLD UTILITIES CONGRESS 25 - 27 May 2027 Abu Dhabi, UAE	 JAPAN ENERGY SUMMIT & EXHIBITION 26 - 28 May 2027 Tokyo, Japan
 CANADA GAS & LNG EXHIBITION & CONFERENCE 8 - 10 June 2027 Calgary, Canada	 GLOBAL ENERGY SHOW CANADA EXHIBITION & CONFERENCE 8 - 10 June 2027 Calgary, Canada	 AixEnergy 8 - 10 June 2027 Calgary, Canada	 NOG ENERGY WEEK 27 June - 1 July 2027 Abuja, Nigeria
 VIETNAM INTERNATIONAL INDUSTRIAL FAIR 8 - 10 September 2027 Hanoi, Vietnam	 Canadian Hydrogen Convention 14 - 15 September 2027 Edmonton, Canada	 CARBON CAPTURE CANADA 14 - 15 September 2027 Edmonton, Canada	 GASTECH 14 - 17 September 2027 Houston, USA
 AixDataWorld September 2027 Mumbai, India	 PLASTEX 9 - 12 January 2028 Cairo, Egypt	 IPCE International Pipeline Conference & Expo 18 - 21 September 2028 Calgary, Canada	 ISA Calgary Show 2028 Calgary, Canada

It is my pleasure to welcome you to Cairo for the Egypt Mining Forum 2026.

As global demand grows for minerals essential to modern economies, Egypt is advancing an ambition for its mining sector—combining geological potential, infrastructure and reform to create opportunities for exploration, investment and industrial growth.

Held under the patronage of His Excellency Abdel Fattah El Sisi, President of the Arab Republic of Egypt, hosted by the Ministry of Petroleum and Mineral Resources and supported by the Mineral Resources and Mining Industries Authority, the Forum reflects Egypt's leadership in shaping a globally competitive mining sector.

Our largest edition to date welcomes more than 6,000 participants from over 50 countries, including government leaders, mining companies, investors, technology providers and over 100 exhibiting companies.

Under the theme, "Unlocking Egypt and the Arabian-Nubian Shield's Exploration Potential," the Forum turns attention towards the advances creating a clearer path from geological potential to commercial opportunity.

Across the Strategic and Technical Conferences, exhibition and high-level meetings, you will hear from leaders shaping policy and investment, examine projects and technologies, and connect with organisations advancing mining operations and value chains.

The Forum's impact will be measured by what moves forward: stronger cooperation, informed decisions, new partnerships and projects positioned for shared progress. These outcomes begin with the people gathered here, and I thank every speaker, sponsor, exhibitor, delegate and visitor for the role you play in shaping the decisions that will define mining's next decade.

We wish you a productive week of dialogue, meetings and new opportunities.

Salman Abou Hamzeh
Senior Vice President
Energy - Middle East
dmgevents



TURNING PROSPECTS INTO DISCOVERIES

Visit us at 1B30 - Hall 1



EGYPT
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PARTNER



AFAQ Mining is an Egyptian mineral exploration and development company established in 2018, dedicated to advancing sustainable gold exploration in Egypt's Eastern Desert.

Through a strategic partnership with Shalateen Mineral Resources Company (SMRC) and the Mineral Resources & Mining Industries Authority (MRMIA), the company holds the exploration and exploitation rights for the West Gabal Elba (WGE) Concession, where it is advancing the Romeit, Hemida, and Masho Shinai prospects.

In 2026, AFAQ Mining achieved a major milestone by successfully confirming Egypt's latest commercial gold discovery at the Romeit Prospect, marking a significant step toward the development of one of the country's most promising gold projects. The discovery is supported by a comprehensive technical evaluation prepared in accordance with the NI 43-101 reporting standard, providing a robust technical and economic foundation for the project's next phase of development.

Driven by Egyptian technical expertise, responsible exploration, environmental stewardship, and strong collaboration with government stakeholders, AFAQ Mining is committed to creating long-term value while contributing to the sustainable growth of Egypt's mining industry.

STAND NO 1B30

PARTNER

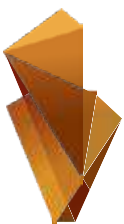


AngloGold Ashanti plc is an independent, global mining company with a diversified portfolio of operations, projects, and exploration activities across ten countries. Headquartered in Denver, Colorado, the Company is committed to operational excellence, disciplined capital allocation, and sustainable value creation.

In Egypt AngloGold Ashanti operates the Tier One Sukari gold mine in partnership with the Government of Egypt.

AngloGold Ashanti has its primary listing on the NYSE and secondary listing on the Johannesburg Stock Exchange (JSE and A2X) and the Ghana Stock Exchange (GSE).

STAND NO 1A40



EGYPT
MINING
FORUM



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In²Metals

AkhGold

Beneath the Sands, Gold Shines

www.akhgold.com



EXPLORING
EGYPT'S RESOURCES
FOR A BRIGHTER
TOMORROW

An Egyptian Company with a Clear Vision

EBDAA GOLD is an Egyptian mineral exploration company focused on the acquisition, exploration, and definition of precious metal resource properties.

EBDAA GOLD is established in **2019**, its Primary asset is the **Abydos Exploration Gold Project** which is located in one of the best locations for the Exploration and production of Gold which is the **Egyptian Eastern Desert**.



OUR PURPOSE

Is to produce gold that provides lasting value to society.



ENVIRONMENT & COMMUNITIES

We do so while protecting and promoting the places where we operate.

Our work is a partnership, helping to create resilient and self-sustaining communities, where people are equipped with the skills, knowledge and expertise needed to prosper.



LONG-TERM VALUE

Generate long-term returns for our stakeholders by maximizing free cash flow generation from responsible mining of high-quality, long-lived assets and disciplined capital allocation.



PARTNER



EBDAA GOLD is an Egyptian Junior mineral exploration company focused on the acquisition, exploration, and definition of precious metal resource properties. EBDAA GOLD is established in 2019, its Primary asset is the Abydos Exploration Gold Project which is located in one of the best locations for the Exploration and production of Gold which is the Egyptian Eastern Desert.

STAND NO 1A49

PARTNER



Saudi Arabia's Ministry of Industry and Mineral Resources (MIM) is a government parastatal tasked with leading the Kingdom's industrial and mining sectors, a bold commitment to steering it into a global leader. The Ministry is a cornerstone of Vision 2030, positioning mining as the third pillar of Saudi Arabia's economy, diversifying beyond oil while driving sustainable industrial development.

With vast mineral reserves and strategic access to major markets, the Ministry enables investments in critical minerals essential to the global energy transition. It also fosters innovation and growth through revamped Mining Laws, transparent licensing rounds, competitive incentives, online access to 80-year-old geological data, and the convener of the world's leading gathering on minerals.

Sustainability, advanced technologies, and public-private collaboration are at the heart of the Ministry's operation.

STAND NO 1C31

ARABIAN GEOPHYSICAL & SURVEYING COMPANY

GEOPHYSICS FOR SMARTER EXPLORATION

For nearly six decades, ARGAS (Arabian Geophysical and Surveying Company) has pioneered geoscience solutions that unlock the hidden potential beneath the surface. From advanced seismic technologies to intelligent subsurface imaging, we deliver precise insights that empower the exploration of Natural Resources, helping to plan, and operate with confidence.

At ARGAS, our capabilities extend far beyond mineral identification—we deliver actionable data that informs safer project design, enhances resource recovery, and drives sustainable development. By integrating cutting-edge innovation with deep local insight, we empower oil & gas, mining, and other industries to mitigate risk, improve operational efficiency, and actively support the Kingdom's Vision 2030 objectives for a diversified and resilient resource economy.



illuminating the subsurface ✦ [argas.com](https://www.argas.com)

FROM FOUNDATION TO GLOBAL REACH



2018

- Founded in UAE, headquartered in Dubai
- Released first 999.9 gold bar SAM Trademark
- Established first regional silver-specialist refinery
- Egypt Joint Venture signed Five ISO/CE certifications achieved:
- First UAE refinery to join Responsible Jewellery Council as member



2020

- Egypt refinery construction completed
- Egypt refinery achieved ISO 9001 for Management Systems
- Became a member of Dubai Gold Jewelry Group
- Dubai labs received ISO/IEC 17025:2017 certification for gold & silver lab testing
- Received Dubai Customs' Mestanes award for outstanding operational compliance

2022

- Egypt achieved countrywide-first RJC CoC & CoP certification
- UAE Good Delivery for gold grains, 1kg and 12.5kg gold bars achieved
- Awarded Exporter of the Month in April by Dubai Chambers
- SAM Silver Bar trading launched on DGCX

2024

- Awarded Egypt's largest precious-metals exporter by GOEIC
- H.E. Dr. Thani Al Zeyoudi the UAE Minister of State for Foreign Trade visits SAM refinery
- Fairmined & Fairtrade certified
- Egypt's Minister of Supply & International Trade, Mr. Sherif Farouk, visits SAM at Nebu Gold & Jewelry Expo
- Awarded DGCX Market Maker for a second consecutive year
- SAM Training Center established
- Zero-waste water treatment plant launched

2026

- CMT Association MoU signed with SAM Precious Metals Institute
- First regional in-house Rock Analysis laboratory launched
Egypt facility tenfold-plus expansion begins
- National Precious Metals Refinery by SAM Precious Metals in Ethiopia scheduled for launch in H2 2026



2019

- Egypt refinery licensed & construction begins
- First UAE RJC CoP certification obtained
- Dubai facility production line expanded

2021

- Egypt refinery began production
- Egypt secured 5 internationally accredited certifications
- Dubai HQ achieved UAE Good Delivery for 20kg packaging of Silver Granules and Large Bars
- DGCX Trade Member certified

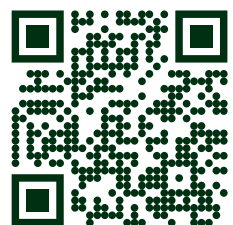


2023

- Egypt laboratory achieved IAS accreditation for testing
- Egypt achieved ISO/IEC Standard 17025:2017 for laboratory competence and calibration
- Dubai HQ facility expanded to 120,000 sq.ft.
- Appointed DGCX Market Maker of the Year
- Awarded Best Gold & Silver refinery in the Middle East in Diplomacy Magazine
- Delivered first UAE Good Delivery-accredited silver to India International Bullion Exchange on silver trading contract launch day.

2025

- SAM Training Center evolves to SAM Precious Metals Institute with Lyon International Business School partnership
- Produced 1,971kg Guinness World Record-Breaking silver bar
- Awarded DGCX Market Maker for a third consecutive year
- Principal CEO, Mr. Sami Abu Ahmad is appointed as non-executive DDHU Mining and Gold Sector Ambassador
- Digital AML/CFT onboarding launched
- Precious Metals Traceability app launched
- Custom Die Creation services launched



Scan to learn more about the region's leading precious metals refinery and its ecosystem

PARTNER



SAM Precious Metals, headquartered in Dubai, UAE, with a branch in Cairo, Egypt, is precious metals refinery and a recognized leader in gold and silver refining, minting, and assaying.

Accredited for UAE Good.

Delivery and ISO, the first refinery in the Middle East to be certified by the Responsible Jewellery Council (CoC and CoP), SAM upholds the highest standards in compliance, sustainability, and responsible sourcing.

Services span from assaying, ICP analysis, custom minting, die creation, and in-house rock lab testing, delivering traceable quality at every stage.

The company also founded the SAM Precious Metals Institute, the MENA region's first non-profit education center in collaboration with Ecole de Commerce de Lyon, aligned with the UAE's 2030 Vision.

From refining to education, SAM champions transparency, trust, and transformation – driving progress across the global precious metals value chain.

STAND NO 1C29

PARTNER



The first and largest Saudi private mining company in the Kingdom of Saudi Arabia, since 2006.

2030 Targets

- 3.5K+ SGR team
- 150+ geologists
- 274+ exploration license applications
- 6–10 producing mines
- 500K oz/year gold production
- 10 Moz gold resources & discoveries
- Production in 3 countries
- 1M m/year drilling capacity
- 25K samples/day laboratory capacity

STAND NO 1C28



Aton Resources Inc. is a leading gold exploration and development company operating within Egypt's Arabian-Nubian Shield. Anchored in the highly prospective **Abu Marawat** Concession, **Aton's** seasoned management and exploration team stand at the forefront of the modern Egyptian mining industry.

In January 2024, **Aton** achieved a historic milestone, becoming the first international company since 2005 to be granted a gold mining license in Egypt, covering the **Abu Marawat** Concession. With the issuance of the Abu Marawat Exploitation Lease, Aton is advancing swiftly toward mine development, commencing at Hamama West, followed by the Rodruin deposit, in close collaboration with the Mineral Resources and Mining Industries Authority (MRMIA)

Aton's long-term vision is the establishment of multiple gold mining operations across the Concession. Active exploration continues at **Abu Marawat and Semna**, with the objective of bringing these deposits into production in the near future. This strategy will be further strengthened by the development of satellite projects at several highly prospective greenfield targets within the Concession.

Through its aggressive exploration program and commitment to operational excellence, **Aton Resources** is dedicated to transforming Egypt into a globally recognized gold-producing jurisdiction, unlocking the full potential of its resource-rich geology.



The largest private sector gold mining company in Saudi Arabia

A FULLY INTEGRATED SAUDI MINING GROUP

2
MINING LICENSES

40+
ACTIVE EXPLORATION LICENSES

162+
EXPLORATION LICENSE APPLICATIONS

6
FINAL STAGE FEASIBILITY STUDY JORC STANDARD
SAUDI ARABIA | SUDAN | ETHIOPIA | EGYPT | OMAN | TANZANIA

3,500
EMPLOYEES WORLDWIDE

150+
GEOLOGIST

OUR 2030 AMBITION

6–10
PRODUCING MINES BEFORE 2030

500,000 OZ
TARGET ANNUAL PRODUCTION BEFORE 2030

3
COUNTRIES IN PRODUCTION BEFORE 2030

300
DRILLING RIGS IN SAUDI ARABIA

1 MILLION
DRILLING CAPACITY BEFORE 2030

10 MILLION
OUNCES DISCOVERED BEFORE 2030

25,000+
SAMPLES ANALYZED BY 2030

LOCALIZATION • SAUDI TALENT • TECHNOLOGY • GLOBAL EXPANSION

FROM SAUDI RESOURCES
TO GLOBAL MINING

BUILDING A GLOBAL MINING PRESENCE

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DIAMOND SPONSOR



Akh Gold is a gold exploration company operating in the Arab Republic of Egypt, focused on identifying and advancing gold mineralization within the highly prospective Arabian-Nubian Shield. Leveraging modern exploration techniques alongside a deep understanding of Egypt's emerging mining sector, Akh Gold is committed to unlocking the country's significant untapped gold potential through responsible and systematic exploration practices.

Akh Gold Limited is majority owned by the In2Metals Group. This provides Akh Gold with access to international technical expertise, capital resources, and industry best practices, while maintaining a strong local operational presence in Egypt.

Akh Gold is dedicated to conducting its exploration activities in alignment with international standards for safety, environmental stewardship, and community engagement, working collaboratively with Egyptian authorities and stakeholders to build a sustainable and value-generating gold exploration business within the region.

STAND NO 1A20

DIAMOND SPONSOR



The Arabian Geophysical and Surveying Company (ARGAS), an exploration service company founded in 1966, stands as a leading provider of integrated geoscience solutions in Saudi Arabia and across the Middle East.

For 60 years, ARGAS has been at the forefront of subsurface exploration, delivering integrated seismic acquisition, smart sensing technologies, and intelligent subsurface measurement that empower the energy and mining sectors to explore natural resources with precision and confidence.

As a subsidiary of the Saudi Industrialization and Energy Services Company (TAQA), under the Public Investment Fund (PIF), ARGAS continues to advance geoscience innovation through cutting-edge technology and data-driven insights. With a long-standing legacy in subsurface exploration, ARGAS remains committed to unlocking subsurface potential and contributing to the sustainable development of natural resources.

STAND NO 1B28


Leading Global Mining Services Provider

We are a premium mining services partner delivering integrated end-to-end solutions that help exploration and mining companies discover, develop and operate their assets efficiently and safely.

20+ years operating in Egypt



Proud to be a Diamond Sponsor

Visit us at **Stand 1C39** at the Egypt Mining Forum to learn more about how we can support your project



OUR BRANDS



Unlocking the Kingdom's mineral wealth through a supportive ecosystem that mitigates early-stage risk and champions downstream development

From early-stage exploration to downstream processing

Upstream	Mid- Down Stream			
\$2mn/ license	Attractive project financing	Mining Infrastructure Enablement Initiative	5 yrs	30%
Grants for Exploration projects (EEP)	Access to significant co-funding for CAPEX	Supports delivery of last-mile infra for mining sites	Royalty fees exemption	Discounts for each local downstream processing up to 90%
 				

Additional incentives

 **30-50%** salary coverage for Saudi employees

 **Customs duties exemptions** on industrial machinery, MRO, and raw materials

 **100%** foreign direct business ownership

 **20%** Corporate Tax

 **40+** locations across KSA with competitive land & utility prices

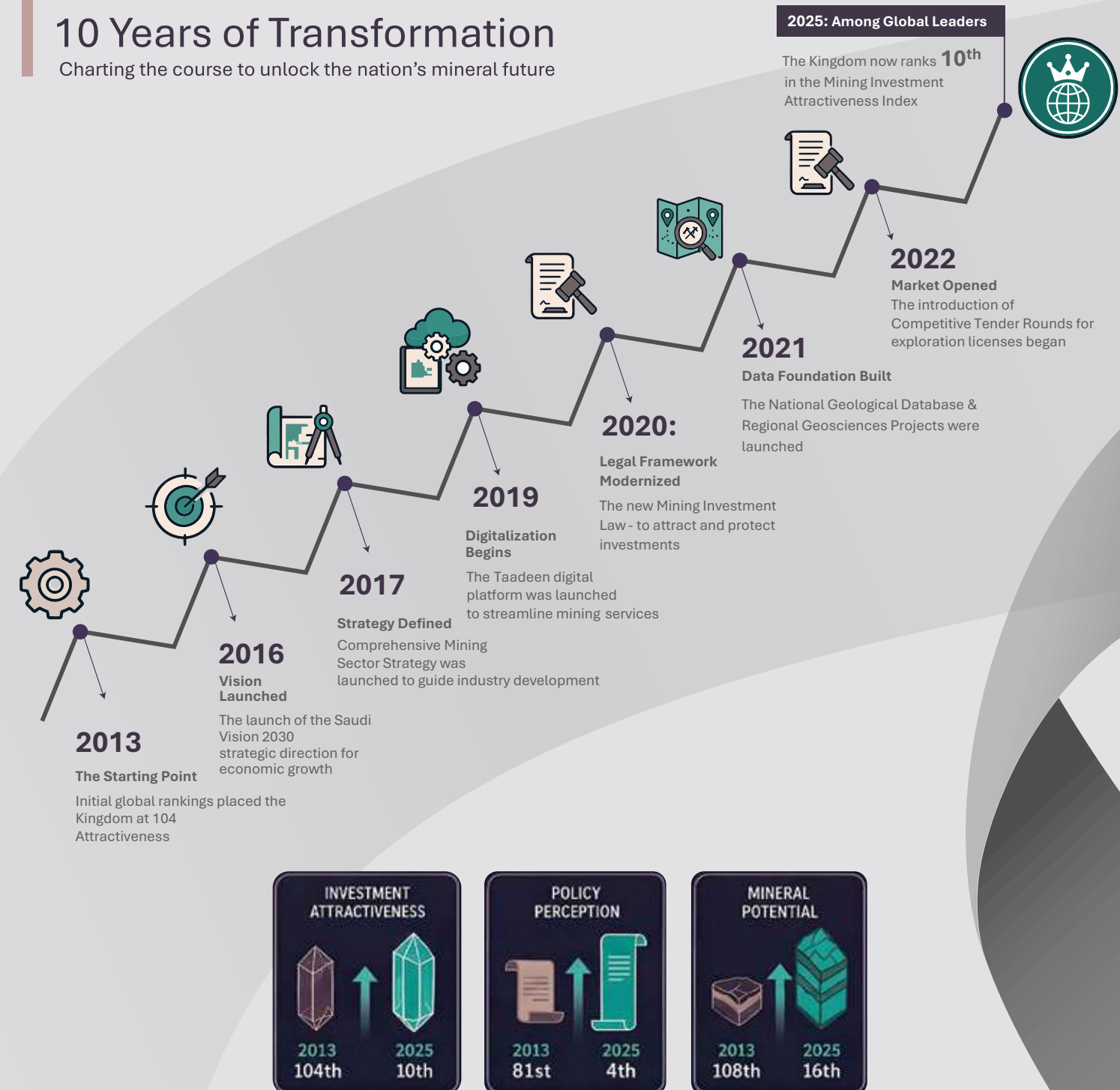


Scan to access Details about the Exploration Enablement Program (EEP)

The Kingdom's Journey To Global Mining Leadership:

10 Years of Transformation

Charting the course to unlock the nation's mineral future



A decade of reform has strengthened investment, modernized platforms and expanded geological data, raising the Kingdom's global standing

DIAMOND SPONSOR



Aton Resources is a gold exploration and development company located in Egypt's Arabian-Nubian Shield. Focused on the highly prospective Abu Marawat Concession, Aton's experienced management and exploration team is at the centre of the modern Egyptian mining world.

In January 2024 Aton Resources became the first international company to be issued a gold mining license in Egypt since 2005 at its Abu Marawat Concession. With the issuance of the Abu Marawat Exploitation Lease Aton plans to move rapidly to develop new gold mines initially at the Hamama West, and subsequently the Rodruin deposits, working alongside our partners at the Egyptian Mineral Resources Authority.

Aton has a long-term vision for the development of multiple gold mining operations at the Concession, and continues to aggressively explore the Abu Marawat and Semna deposits with a view to bringing them into production in the coming years, supplemented in the longer term by additional satellite projects at several of its highly prospective greenfield targets at the Abu Marawat Concession. Aton remains committed to transforming resource-rich Egypt into a world-renowned gold producing jurisdiction.

STAND NO 1A28

DIAMOND SPONSOR



Capital Limited is a premium global mining services provider. It delivers integrated, end-to-end drilling, mining and laboratory services that help exploration and mining companies discover, develop and operate their assets efficiently and safely.

Capital has been operating for more than 20 years in Egypt, providing services including exploration and production drilling, drill and blast, waste mining load and haul and maintenance services. Through its laboratory business MSALABS, it established the country's first commercial laboratory offering fire assay and other analysis services in Marsa Alam.

It has enjoyed long-term relationships with clients as a result of its consistent, high-quality performance. Using the latest high-tech equipment and technologies it delivers seamless, efficient operations, while generating the vital data that informs operational planning and decision-making. Above all, it operates with the highest standards and an uncompromising commitment to safety.

STAND NO 1C39

**ELSEWEDY
ELECTRIC**

**BUILDING
SOLUTIONS**



POWERING THE NEXT ERA OF MINING

MINING EQUIPMENT.
INTEGRATED SOLUTIONS.
ENGINEERED TO PERFORM.



POWERED BY
ELSEWEDY ELECTRIC EXPERTISE

Website: elsewedybuildingsolutions.com

Hotline: 19159

DIAMOND SPONSOR



Elsewedy Electric Building Solutions, a business unit of Elsewedy Electric Group, delivers integrated solutions for the mining and industrial sectors, combining global expertise, strategic partnerships, and technical capabilities to meet the demands of complex and challenging operating environments.

Our mining offering is strengthened through our strategic partnership with SANY, a leading global manufacturer of heavy machinery. SANY Mining Solutions provide advanced mining equipment engineered for demanding applications, backed by Elsewedy Electric expertise, after-sales capabilities, and solution-driven approach.

Elsewedy Electric Building Solutions portfolio spans Heavy Equipment, Generators, MEP, and Integrated Smart Solutions, delivering end-to-end capabilities across equipment, power, and smart technologies.

Backed by the strength and experience of Elsewedy Electric, we deliver reliable, high-performance solutions designed to enhance productivity, efficiency, equipment uptime, and operational reliability, helping mining customers achieve stronger, more efficient, and sustainable operations.

STAND NO 1C41

DIAMOND SPONSOR



Genesis Mining is a proudly Egyptian-rooted, integrated mining company dedicated to unlocking the full potential of our nation's geological wealth through responsible extraction, sustainability, and advanced downstream processing. Driven by our core values of national growth and operational excellence, our strategic roadmap is defined by rapid scale and disciplined execution. In our foundational phase, we mobilized a dedicated workforce of over 1,000 professionals and successfully launched five major operations, notably delivering over 5 million tons of basalt to support critical national infrastructure. Moving forward, our near-term milestones focus on advancing the expansive Dakhla integrated mine-to-fertilizer phosphate complex and executing a \$7.4 million strategic entry into gold and industrial mineral exploration. To fuel this long-term vision and end-to-end integration, we are accelerating our growth strategy to achieve a \$1 billion targeted total investment by 2035. We remain committed to cementing our position as a resilient leader in regional mineral development.

STAND NO 1C38



EGYPT
MINING
FORUM



OUR MISSION

To responsibly explore, develop and produce mineral resources that power progress and improve lives.

OUR VISION

To be a leading mining company recognized for excellence, integrity and positive impact.

FROM MINING TO FERTILIZER

VISIT US
28-29
SEPTEMBER 2026

BOOTH
1C38

DIAMOND SPONSOR



Huawei Digital Power integrates digital and power electronics technologies to develop clean power and enable energy digitalization, driving the energy revolution toward a better, greener future.

In Egypt, Huawei Digital Power leverages solutions such as Smart PV & Grid Forming ESS, Smart Charging Network, DriveONE, Data Center Facility, and Site Power Facility to support the digital and green transformation of the mining sector and other industries, enabling more reliable, efficient, and sustainable operations.

STAND NO 1C30

DIAMOND SPONSOR

KOMATSU

EIM MITSUBISHI & CO.

Komatsu is a Japanese multinational corporation and one of the world's leading manufacturers of construction and mining equipment. Founded in Japan in 1921, the company is headquartered in Tokyo and operates globally, with manufacturing capabilities across Japan, Asia, the Americas and Europe. Komatsu also serves the forestry and industrial markets, providing machinery, technologies and solutions that support essential industries and infrastructure worldwide.

In mining, Komatsu goes beyond equipment to support total operational performance. By integrating advanced machinery, digital technologies, automation, data and lifecycle support, Komatsu works with mining customers to improve safety, productivity, efficiency and sustainability while addressing increasingly complex operating environments.

From its regional headquarters in Dubai, Komatsu Middle East strengthens customer support and operational efficiency across the region. The Dubai Stock Operation maintains a strategic inventory of Japanese-manufactured machines, helping reduce lead times. Its Regional Parts Distribution Centre supports parts availability and operational continuity, while Komatsu Academy Dubai, established in 2019, develops technical and operational expertise by providing training for distributors and customers at the Academy and when required at customer job sites. Together, these facilities create an integrated regional support ecosystem for timely equipment delivery, reliable parts support and continuous knowledge development.

In Egypt, Komatsu is represented by Egyptian International Motors (EIM), its authorised distributor since 1980. Over more than four decades, Komatsu and EIM have built a trusted partnership and contributed to major construction and mining projects across the country. Through EIM's technical capabilities, parts availability and after-sales support, customers receive reliable assistance throughout the equipment lifecycle.

STAND NO 1A48

Powering Sustainable Mining with Digital Power

Huawei x Wadico Success case



DIAMOND SPONSOR



MovingFert is an international mining and industrial development group with operations across Africa and the Middle East, covering phosphate, coal, gold, industrial minerals, mineral processing,

logistics, fertilizer production, and sustainable resource development. Since 2007, the company has owned and operated a compound NPK fertilizer plant in Beni Suef, Egypt, with an annual production capacity of 450,000 metric tons.

Today, MovingFert is advancing the Abu Tartur Phosphate Project, integrating phosphate mining, beneficiation, and the planned recovery of rare earth elements (REEs) to support downstream fertilizer production and strategic minerals.

Through modern technologies and responsible mining practices, the company is committed to maximizing the value of Egypt's mineral resources and supporting the country's vision of becoming a regional hub for mining, fertilizer manufacturing, and downstream mineral industries.

STAND NO 2D30

DIAMOND SPONSOR



Xcalibur Smart Mapping is a global leader in multi-source geodata integration, operating the world's largest airborne geophysics fleet and advanced proprietary sensing systems. Across the entire data value chain, we acquire, manage, process, fuse and interpret surface and subsurface information from airborne surveys, satellites, remote sensing, LiDAR and third-party sources.

Our decades of geoscientific expertise enable us to harmonise complex datasets into a unified Earth Intelligence capability, supporting faster, clearer and more reliable decisions.

XENAI, our Earth Intelligence platform, strengthens this approach by applying artificial intelligence to uncover hidden patterns, assess risks, identify opportunities and improve accuracy.

Through international laboratories, collaborative research and continuous innovation, we develop advanced models, platforms and technologies for responsible exploration. At our core, Resource Intelligence combines intelligent data fusion, real-time monitoring and rigorous quality control, transforming vast geoscientific information into actionable insights for the sustainable management of natural capital and strategic resources worldwide.

STAND NO 1A29

KOMATSU

Moving mining forward

Integrated solutions for excavation, loading and hauling.



Authorised distributor



Commercial agent



Egyptian International Motors (EIM) - Equipment Division

No. 977, Abu-Rawash Industrial Zone, Km. 28, Cairo-Alexandria Desert Road, Giza, Egypt

Office : (+2) 02 3539 2537 | Fax. : (+2) 02 35391069

Hotline : 16EIM / 16346 | Website : <https://eim-eg.com/>

PLATINUM SPONSOR



ALWADI is an Egyptian phosphate mining and processing company operating across multiple mining sites in Egypt. The company manages an integrated production cycle covering exploration, drilling, extraction, crushing, classification, quality control, storage, and logistics. Supported by qualified geologists, engineers, technicians, and operators, ALWADI operates mining equipment, drilling rigs, crushers, and advanced laboratories. The company supplies Egyptian rock phosphate in different grades and sizes for fertilizer, chemical, and industrial applications. ALWADI is committed to quality, safety, operational efficiency, responsible resource management, and reliable delivery to local and international markets, aiming to build long-term partnerships in the global phosphate industry.

STAND NO 1A21

PLATINUM SPONSOR



Geodrill Ltd is a leading international drilling services provider with over 30 years of experience in exploration drilling across Africa and globally. Trusted by some of the industry's most successful mining companies, Geodrill has supported clients from early-stage discovery through to development—many of whom have grown into top-tier mining operators. Known for its reliable performance, strong safety culture and modern fleet, the company consistently delivers efficient, high-quality drilling solutions in diverse and challenging environments.

In Egypt, Geodrill has established a strong and growing presence, supporting exploration and resource development across the country's expanding mining sector. With proven capability in remote desert operations, the team is recognised for its responsiveness, operational efficiency and consistent delivery on site.

By combining global expertise with local insight, Geodrill works closely with clients in Egypt to achieve project success—safely, on time and on budget.

STAND NO 1B38



INTEGRATED MINING & INDUSTRIAL GROUP

FROM THE EARTH TO A STRONGER TOMORROW

MINING | PROCESSING | INDUSTRY
A MORE SUSTAINABLE FUTURE

NATURAL
RESOURCES
STRONGER
TOMORROWS

PHOSPHATE
FERTILIZERS
COAL
RARE EARTHS
CLEAN ENERGY

200–300 MT
TOTAL RESOURCES

30+ YEARS
MINE LIFE

>32% P₂O₅
BENEFICIATION GRADE

5 B USD
INVESTMENTS



MINING &
EXTRACTION



BENEFICIATION &
PROCESSING



FERTILIZERS &
INDUSTRIAL PRODUCTS



CLEAN ENERGY
COMPONENTS



RARE EARTHS
RECOVERY

BUILDING VALUE. POWERING FUTURES.



EGYPT
ABU TARTUR MINE
RED SEA MINE
MINING & FERTILIZERS



TANZANIA
COAL PRODUCTION



UAE
HOLDING COMPANY



PHOSCORE
GIFT - FREE ZONE
BENEFICIATION

PLATINUM SPONSOR



Lotus Gold Corporation is a private Canadian gold exploration and development company, focused on the Egyptian Eastern Desert.

Lotus Gold's interests include a leading in-country land package of approximately 2,000 km², within the highly prospective Arabian-Nubian Shield.

Lotus is advancing exploration on the Umm Samra, Wadi Zeidun, Siqidid and Umm Salim properties, with a focus on orogenic, VMS and porphyry ineralization.

The company is committed to applying modern exploration techniques and international best practices to unlock Egypt's significant mineral potential, driving sustainable value creation through strategic discovery and resource development.

STAND NO 1B48

PLATINUM SPONSOR



Red Sea Resources is a gold and copper exploration company advancing three district-scale opportunities across 569 km² in Egypt's underexplored Arabian-Nubian Shield. Following extensive technical evaluation, the Company assembled a portfolio spanning three distinct discovery opportunities: Oasis, where initial drilling indicates an emerging district-scale gold system; RAH, a 15 km mineralized corridor hosting a large, undrilled copper-gold porphyry target; and Luxor, an undrilled gold target sharing key geological characteristics with the nearby world-class Sukari deposit.

The Arabian-Nubian Shield hosts major gold deposits across Northeast Africa and the Arabian Peninsula, yet Egypt remains comparatively underexplored with extremely limited modern exploration. With a highly experienced team, multiple near-term discovery catalysts and three large-scale exploration opportunities within a single company, Red Sea Resources is positioned to lead the next generation of mineral discovery in Egypt.

Three district-scale opportunities. One entry point.

STAND NO 1B40

UNLOCKING NATURAL CAPITAL

XCALIBUR SMART MAPPING is the **global leader** in multi-source geodata integration, operating the world's largest airborne geophysics fleet and proprietary sensing systems.

We combine advanced acquisition, management, processing, fusion and interpretation of surface and subsurface data to build a unified **Earth Intelligence** capability.

Powered by **Artificial Intelligence and deep geoscientific expertise**, we transform **complex information into actionable insight**, enabling governments, energy companies and the mining sector to manage natural capital and strategic resources with efficiency, responsibility and a commitment to a just and sustainable future.



REGIONAL MAPPING

We map **large areas** and identify **target zones** to attract investments or make other strategic decisions.

DEPOSITS AND NATURAL RESOURCES MAPPING

We characterize mineral deposits and geological structures using **multi-parameter airborne geophysics** to delineate mineralized zones and support advanced exploration strategies.

With our **high resolution data**, we **improve the characterization of the deposits**. We also extends to identifying and assessing groundwater, geothermal potential, critical minerals, and natural hydrogen, contributing to sustainable resource management and energy

ENVIRONMENT AND SUSTAINABILITY

Our **Earth Intelligence proposal** extends beyond resources to provide **Natural Capital Mapping** with **Satellite technologies** for environmental monitoring (land use, forestry, artisanal mining monitoring and agriculture), ensuring our clients have the **strategic data** required for **sustainable resource management** and **proactive environmental protection**.



PLATINUM SPONSOR

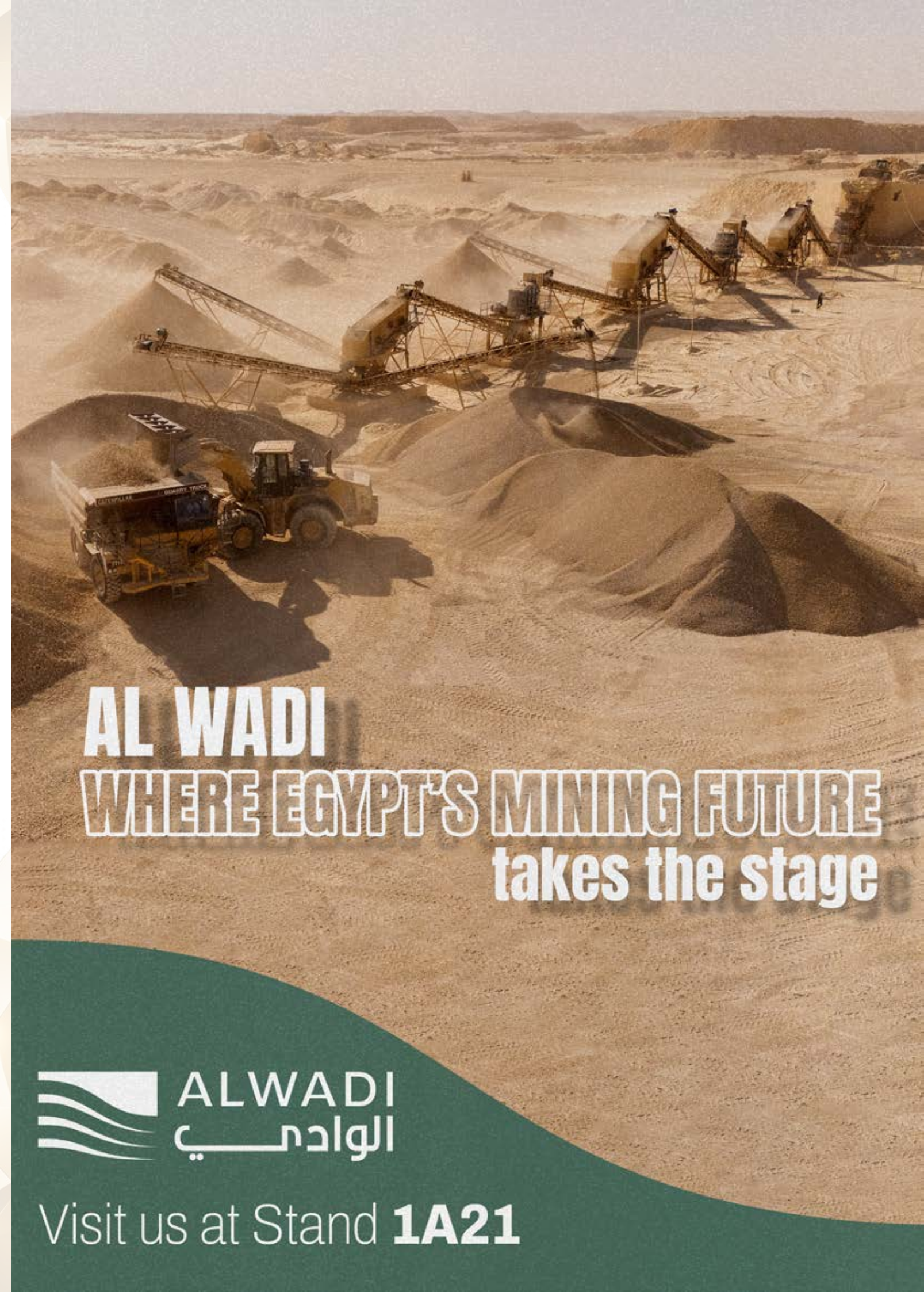


Shell is one of the world's leading energy companies, operating in more than 70 countries across energy, chemicals, lubricants, mobility, and lower-carbon solutions. Through technology and innovation, Shell helps meet energy needs while supporting a more efficient future.

Shell Lubricants is the world's #1 finished lubricants supplier for 19 consecutive years, serving customers in more than 100 countries. Its global network of technical experts and R&D scientists supports some of the world's largest mining operations with specialized lubrication solutions and technical services that improve equipment reliability, productivity, and uptime in demanding conditions.

Shell Lubricants Egypt has been a trusted partner since 1990. With more than 16 years supporting Egypt's mining industry, it combines global mining expertise with local knowledge to address harsh operating conditions and help customers improve equipment reliability, operational efficiency, productivity, and asset performance.

STAND NO 1B20



AL WADI
WHERE EGYPT'S MINING FUTURE
takes the stage



Visit us at Stand **1A21**

GOLD SPONSOR



Sinoma is the technology and engineering platform of China National Building Material Group (CNBM), a Fortune Global 500 company and global leader in mining engineering, EPC, and industrial technologies. With a mining heritage dating back to 1958, Sinoma has delivered mining and mineral processing projects across Asia, Africa, and the Middle East, including China, Laos, Indonesia, Mongolia, Iraq, Nigeria, Zambia, and Liberia, providing integrated solutions from exploration and mine planning to mine development, mineral processing, bulk material handling, and mine rehabilitation.

Through its manufacturing subsidiary, HAZEMAG (Germany), Sinoma designs and supplies a comprehensive portfolio of mining equipment, including impact and roll crushers, feeder systems, mobile and semi-mobile crushing plants, underground mining machinery, drilling equipment, bulk material handling systems, and advanced allair® mineral separation technologies, complemented by smart mining and digital engineering solutions.

At the Egypt Mining Forum, Sinoma looks forward to strengthening collaboration with mining companies, EPC contractors, investors, and technology partners while showcasing engineering excellence, advanced mining technologies, and world-class equipment supporting efficient, sustainable, future-ready mining operations.

STAND NO 1C40

**GREEN MINING
FOR A SUSTAINABLE FUTURE**

The builder of ecological civilization
and the vanguard of green development.

HAZEMAG
A Sinoma Subsidiary
Global leader in crushing
and mineral processing
technology and equipment.

**A STRONG PARTNERSHIP.
A POWERFUL ADVANTAGE.**

OUR FOOTPRINT

- 358** Domestic mining projects
- + 30** Overseas projects
- + 3000** Foreign employees

www.sinoma-coi.com

GOLD SPONSOR



Egyptian Company for Mineral Resources (ECMR) was established in 2003 and is an affiliated company of the Mineral Resources & Mining Industries Authority. The company is dedicated to developing and sustainably utilizing Egypt's mineral resources in support of the country's economic development.

ECMR is engaged in mineral exploration, resource evaluation, mining and the marketing of industrial and metallic minerals. Through its mining projects across Egypt, the company is committed to maximizing the value of the country's mineral wealth while promoting responsible resource management and sustainable mining practices.

ECMR is committed to operational excellence, environmental responsibility, and the efficient utilization of mineral resources. The company continues to support the sustainable development of Egypt's mining sector, enhance the value of the nation's mineral wealth and contribute to long-term economic growth.

STAND NO 1B33

we open new mining horizons in Egypt

الشركة المصرية للشروات المعدنية
Egyptian Company for Mineral Resources
ECMR

**EGYPTIAN COMPANY
for
MINERAL RESOURCES
ECMR**

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🌐 www.ecmr.gov.eg

GOLD SPONSOR



Egyptian Marketing Company for Phosphate and Fertilizers (EMPHCO) is a joint stock Company that has been established on 9th of October 2018. The shareholders are: ElNasr Mining Co. 20%, Egyptian Mineral Resources Authority 20%, National Service Projects Organization 20%, East Gas Co. 20%, Misr Phosphate Co. 20%. The roles of the company as per the Article of Association are: Purchasing Rock Phosphate of different grades from the local Phosphate producing companies to market and sell it to the international market.

EMPHCO is the commercial agent for all phosphate producers in Egypt. Marketing and selling all types of commercial fertilizers: Phosphate Fertilizers, Phosphoric Acid, Triple Super Phosphate , Double Ammonium phosphate, Single Ammonium phosphate, and its components for its different types, forms and compositions and Marketing and selling related industrial products inland transport of Phosphate from all production sites to the export ports.

Provide all kinds of logistics services for phosphate and its products directly or through a medium.

STAND NO 1B29



GOLD SPONSOR



Misr Phosphate Company is one of Egypt's leading mining enterprises and a key contributor to the country's mineral resources sector. The company specializes in the exploration, extraction, processing, and development of phosphate ore through its operations across Abu Tartour, the Red Sea, and the Nile Valley. With geological reserves, established mining infrastructure, and substantial production capabilities, Misr Phosphate can support large-scale industrial requirements while maintaining consistent quality and operational reliability. The company emphasizes efficient resource utilization, environmental stewardship, occupational health and safety, and continuous improvement across its activities. Through strategic partnerships, mining technologies, and value-added projects, it aims to maximize the economic potential of Egypt's phosphate resources and strengthen the national mining and fertilizer industries. Misr Phosphate remains committed to sustainable development, supporting local communities, and advancing Egypt's economic vision while building an innovative, competitive, and resilient future for the phosphate sector and its stakeholders across domestic and international markets.

STAND NO 1B41



GOLD SPONSOR



Petrojet is a regional EPC contractor with 50 years of expertise, operating across the Middle East, North Africa, and expanding into Sub-Saharan Africa.

Core Sectors: Oil, gas, chemical, petrochemical, power, industrial, and infrastructure.

Regional Presence: Well-established across the Middle East and North Africa with strategic expansion into Sub-Saharan Africa.

Certifications & Standards

Quality & Management: ISO 9001 (Quality Management), ISO 26000 (Social Responsibility), ISO 14001 (Environmental Management), ISO 45001 (Health & Safety), ISO 50001 (Energy Conservation), and ISO 22000 (Food Safety).

Technical Licenses: Holds ASME Stamps (U, U2, PP, S, R-Stamps) and API Monogram.

Nuclear Milestone: First company in Egypt and the MENA region certified by ASME for nuclear power plant component fabrication (N, NPT, NS, and NA stamps).

STAND NO 1B21

GOLD SPONSOR



A Premier Mining Contractor in the Kingdom of Saudi Arabia Saudi Canadian Mining Services (SCMS) has been a cornerstone of the Middle East's mining industry since 1993.

A premier mining contractor in the Kingdom of Saudi Arabia, SCMS delivers a comprehensive "Total Mining Works" approach, managing mine-site operations from inception to production. Our integrated portfolio spans drilling, blasting, loading, hauling and crushing, alongside critical mine infrastructure such as tailing dams and access roads.

We are a trusted partner to the Kingdom's leading mining entities, holding long-standing service agreements with Ma'aden and AMAK, and have delivered projects at the Al Amar and Sukhaybarat mine sites.

Operating over 100 mining fleets and producing an average of 20 million BCM annually, SCMS is supported by more than 350 specialized personnel who combine decades of field experience with innovative, safety-driven methods. As a member of the CIT Group, SCMS delivers cost-effective mining solutions aligned with Saudi Vision 2030.

STAND NO 1B27



GOLD SPONSOR



Shalateen Mineral Resources Company (SMRC) is a leading Egyptian mining company committed to unlocking the country's mineral potential through responsible exploration, mining, and investment development. As a strategic contributor to Egypt's Mining Sector Modernization Program and Vision 2030, SMRC supports the transformation of the mining industry into a globally competitive and sustainable sector.

The company operates in accordance with international best practices in environmental stewardship, health and safety, governance, and responsible resource management, creating long-term value for investors, local communities, and the national economy.

SMRC also leads Egypt's national initiative to formalize artisanal gold mining, integrating small-scale miners into a regulated, safer, and more productive framework that promotes responsible mining, enhances livelihoods, and strengthens investor confidence.

By combining Egypt's exceptional geological potential with technical expertise and institutional excellence, SMRC offers reliable partnerships and investment opportunities that contribute to sustainable economic growth and the future of Egypt's mining industry.

STAND NO 1B39

GOLD SPONSOR



Established in May 2007 under the Egyptian Petroleum and Mineral Resources Sector, WADICO maximizes Egypt's natural wealth using world-class industry standards.

- **Integrated Mining:** We manage the exploration, extraction, and processing of strategic raw materials like phosphate, oil shale, kaolin, and feldspar.
- **Digital Transformation:** WADICO leads the sector with fully automated production operations, ensuring maximum efficiency, precision, and occupational safety.
- **Sustainable Energy:** Committed to green practices, we integrate off-grid solar power solutions to cleanly support our operational facilities in Aswan.
- **Strategic Presence:** WADICO continuously expands its network and is preparing to showcase its latest innovations and live projects at the Egypt Mining Forum.

Headquarters: East Walk, South Investors Area, New Cairo, Egypt.

STAND NO 1B31



EGYPT MINING FORUM

28 - 29 SEPTEMBER 2026
THE ST. REGIS NEW
CAPITAL, CAIRO





SHALATEEN

MINERAL RESOURCES COMPANY

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ARTISANAL MINING
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WADICO
FOR MINERAL RESOURCES AND OIL SHALE
شركة الوادي الجديد للثروة المعدنية والطفلة الزيتية

Green Mining



SILVER SPONSOR



ALS is a global provider of testing, inspection, certification, and verification services, supporting customers across the minerals, environmental, food, pharmaceutical, and consumer products sectors. Through our technical expertise, advanced laboratories, and commitment to quality, ALS helps organizations make informed decisions, manage risk, and meet regulatory and customer requirements.

In the minerals industry, ALS delivers geochemistry and metallurgical testing services throughout the exploration and mining lifecycle. Our capabilities include sample preparation, fire assay, multi-element analysis, mineralogy, environmental testing, and specialized solutions for challenging ore types and exploration programs.

We work closely with clients to provide reliable data, responsive service, and technical insight. With a focus on integrity, safety, innovation, and sustainability, ALS continues to invest in people, technology, and laboratory capability. We are proud to support the industry and contribute to responsible resource development in the world. As a trusted partner, ALS remains committed to delivering confidence at every stage of the journey.

STAND NO 1B49

SILVER SPONSOR



CyPlus is a regional leader in cyanides that offers strong technology services and is aiming to position itself as an innovative solution provider. CyPlus is known for safe and responsible management of cyanides throughout their lifecycle, from production, transport and handling, to application and disposal. CyPlus' offers encompass services for the entire cyanide lifecycle.

CyPlus devotes its capabilities to introducing new solutions that focus on boosting productivity and the potential to significantly innovate gold mineral processing. Employing more than 100 staff and running production sites in Europe and Mexico (the CyPlus Idesa joint venture) and sales offices worldwide allows us to ensure proximity to our customers and a reliable supply chain set-up.

STAND NO 1C21

SILVER SPONSOR



Enppi signifies a legacy of engineering expertise and proficiency that was built over decades of hands-on practice and learning. Established in 1978, on the solid basis and knowhow of CF Braun Engineering.

International Engineering and EPC Main contractor for energy, refining, petrochemical & chemicals, power and other industries. Headquartered in Cairo, Egypt, Enppi branches and offices are spread in more than 15 countries around the world, with avid expansion plans being implemented with every passing year.

Enppi is renowned as an international, leading provider of fully integrated engineering, procurement, construction supervision and project management services for petroleum, petrochemicals, power, and other industries. ENPPI has earned significant global recognition, being ranked by the Engineering News-Record (ENR) in 2025 among the Top 10 Oil & Gas Design Firms worldwide. Along with being the National Winner of the Projects Awards 2025 energy project of the year by MEED.

STAND NO 1C20

SILVER SPONSOR



Mantrac Group is one of the leading providers of heavy equipment, power solutions, and industry support services across Africa and the Middle East. Headquartered in Dubai, the company employs more than 3,000 professionals and operates in 11 countries, with additional entities in the United Kingdom and China. Through a customer-centric approach, Mantrac delivers reliable, value-driven solutions, building long-term partnerships that support sustainable growth and operational excellence.

As the authorized Caterpillar® dealer in Egypt, Mantrac brings over 40 years of experience to the mining sector. Supported by Caterpillar's global legacy of innovation, the company supplies a comprehensive range of mining equipment, including excavators, dozers, shovels, drills, and haul trucks for surface, underground, and hard-rock mining applications. Complementing its equipment portfolio with Cat MineStar™ technology, power solutions, Cat Financial services, genuine parts, and expert technical support, Mantrac helps mining operations enhance productivity, improve safety, and maximize efficiency in the most demanding environments.

STAND NO 2D48

SILVER SPONSOR

Metso

Metso is a frontrunner in sustainable technologies, end-to-end solutions and services for the aggregates, minerals processing and metals refining industries globally. We improve our customers' energy and water efficiency, increase their productivity, and reduce environmental risks with our product and service expertise. We are the partner for positive change.

Metso is headquartered in Espoo, Finland. At the end of 2025 Metso had close to 18,000 employees in around 50 countries, and sales in 2025 were about EUR 5.3 billion. Metso is listed on the Nasdaq Helsinki.

STAND NO 1C48

SILVER SPONSOR



The National Institute of Oceanography and Fisheries (NIOF) is Egypt's leading research institution specializing in marine, freshwater, and coastal environments. Operating under the Ministry of Higher Education and Scientific Research, NIOF advances scientific research, environmental monitoring, and sustainable management of marine resources.

NIOF hosts Egypt's dedicated Marine Hazards Mitigation Center (MHMC), supported by the state-of-the-art research vessel RV Salsabil. Equipped with advanced marine exploration technologies, the vessel enables high-precision geophysical surveys, seabed mapping, shallow marine exploration and subsurface investigations.

MHMC provides specialized expertise for the oil, gas, mineral exploration, and geohazards sectors, including environmental impact assessments, ecological baseline studies, offshore surveys, and scientific consultancy. Through integrated research and advanced technical capabilities, NIOF and MHMC support sustainable offshore mineral exploration development while protecting Egypt's valuable marine and coastal ecosystems.

STAND NO 2D24

SILVER SPONSOR

Polyserve
FERTILIZERS

Established in 1995, Polyserve is a leading holding company managing enterprises across the fertilizer, chemical, agricultural, and mining sectors. The company delivers quality fertilizers, soil conditioners, and crop protection products to support farmers locally and internationally.

Polyserve's business strategy spans the value chain—from mineral exploration and extraction to manufacturing and facility management. Grounded in technical excellence, it provides consultancy services in production, financial, administrative, and marketing dimensions for the chemical and mining sectors. Through strategic agencies, sustainable mining, and a robust distribution network, Polyserve boosts agricultural productivity and industrial growth.

STAND NO 2D44

SILVER SPONSOR



Pyramids Machine is an Egyptian manufacturer specializing in mining and mineral processing equipment. We design and manufacture crushing and screening plants, material handling systems, and complete processing solutions for gold ore, silica sand, quartz, limestone, granite, and other minerals. With over 38 years of experience, we deliver turnkey EPC solutions, high-quality machinery, and reliable after-sales support to customers across Egypt, Africa, and the Middle East.

STAND NO 1C44

SILVER SPONSOR



JAPANESE PUMP EXPERT SINCE 1924

Tsurumi Manufacturing Co., Ltd. is a leading global manufacturer of submersible pumps and water-handling equipment, with more than 100 years of engineering and manufacturing expertise. Established in Japan in 1924, Tsurumi is recognized worldwide for reliable, durable, and innovative pumping solutions for demanding applications.

Tsurumi specializes in construction and mining dewatering, offering high-performance pumps engineered to withstand challenging conditions, high heads, abrasive fluids, and continuous-duty operation. Its comprehensive range includes dewatering, high-head, slurry, and residue pumps, supporting both open-pit and underground mining operations.

With a global network and strong commitment to engineering excellence, Tsurumi delivers dependable pumping technologies for efficient water management, site drainage, and operational reliability.

Tsurumi Pump Middle East supports customers across the Middle East with Tsurumi's pumping technologies, technical expertise, and application support for mining, construction, industrial, and infrastructure projects.

STAND NO 1B43

BRONZE SPONSOR



Armada is the sole dealer for Iveco the world class commercial vehicles manufacturer for 9 years. Iveco products are always preferred by the mining sector thanks to its versatility, durability and toughness which enable them to perform the best inside mines. Iveco is covering the full range of commercial vehicles light, medium and heavy which give us the competitive edge among competition with the concept of one stop shop for all CV customers.

STAND NO 2D20

BRONZE SPONSOR



AVEVA is a global leader in industrial software, sparking ingenuity to drive responsible use of the world's resources. Over 90% of leading industrial enterprises rely on AVEVA to help them deliver life's essentials: safe, reliable energy, food, medicines, infrastructure and more.

By connecting people with trusted information and AI-enriched insights, AVEVA helps them engineer capital projects more efficiently, operate better and create sustainable value, from the plant to the cloud and beyond. Through our industrial intelligence platform, CONNECT, and our trusted and secure information management applications enriched with industrial AI, AVEVA empowers businesses to drive deeper collaboration between teams and to accelerate insight across their ecosystem of suppliers, partners and customers.

Named as one of the world's most innovative companies, AVEVA's open solutions draw on the expertise of more than 6,000 employees, 5,000 partners and 5,700 certified developers. The company, which has operations around the globe, is headquartered in Cambridge, UK.

STAND NO 1C22

BRONZE SPONSOR



Egyptian Maintenance Company (EMC) was established in 1997 as an Egyptian joint-stock company in partnership with the Egyptian General Petroleum Corporation (EGPC) and Aibel (Norwegian company).

EMC is a regional leader in integrated maintenance and contracting solutions, serving the Oil & Gas, Petrochemicals, Mining, Power, Transportation, and Industrial sectors.... etc. Our Services: Global Maintenance, Construction and Special Projects, Turbines Maintenance, Facility Maintenance, Power Generation, Workshops and Asset Integrity, Offshore Maintenance, Technical Support, Upstream Services.

With extensive experience and technical expertise, EMC delivers reliable, efficient, and sustainable solutions that enhance asset performance and ensure business continuity.

STAND NO 1C23

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Geodrill in Egypt

Entered Egypt in 2021, Geodrill has quickly become a trusted drilling partner in one of the region's most promising exploration markets. Today the company operates 15 rigs in Egypt, supporting surface and underground programmes across the Arabian-Nubian Shield.

OUR CAPABILITIES

- REVERSE CIRCULATION (RC)
- DIAMOND CORE (DD)
- DEEP DIRECTIONAL DRILLING (DDD)
- GRADE CONTROL DRILLING
- SURFACE & UNDERGROUND SUPPORT

ENTERED
EGYPT
IN 2021

15 RIGS
IN EGYPT

GLOBAL
FLEET OF
100 RIGS

SURFACE &
UNDERGROUND

MENA
HUB

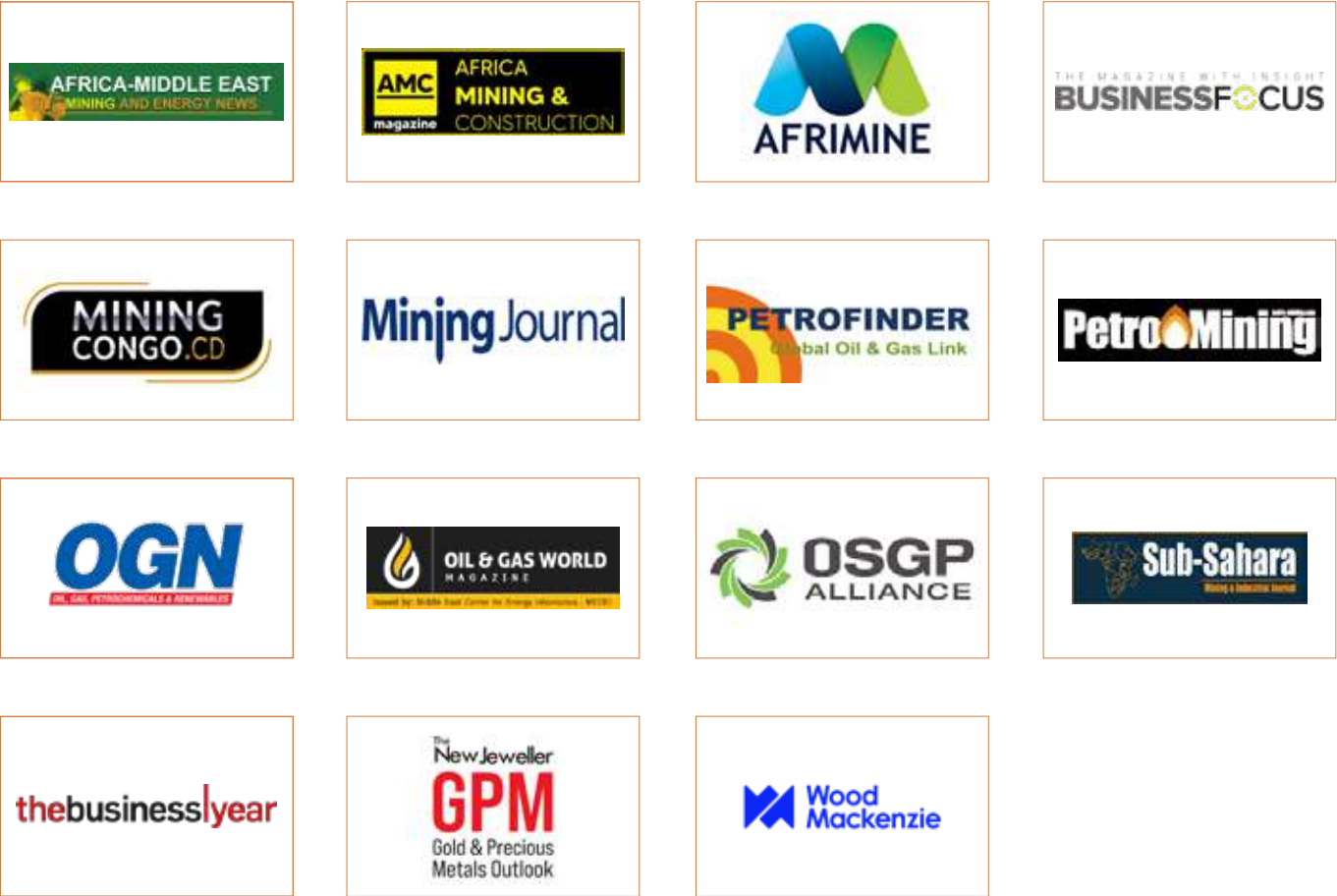
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For more information visit: dmgevents.com



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Minister of Petroleum
and Mineral Resources
Arab Republic of Egypt



HE Louis Watum Kabamba
Minister of Mines
Democratic Republic
of the Congo



**HE Eng. Khalid bin Saleh
Al-Mudaifer**
Vice Minister
of Mining Affairs
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**HE Dr. Oladele Henry
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Minerals Development
Federal Republic
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HE Slah Zouari
Acting Minister
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and Energy
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HE Hassan Ali Joho
Cabinet Secretary for
Mining, Blue Economy
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and Mineral Resources
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Chief Executive Officer
and Executive Director
AngloGold Ashanti



Leticia Reis de Carvalho
Secretary-General
International Seabed
Authority



HE Moses Engadu
Secretary-General
Africa Minerals Strategy
Group (AMSG)



HE Khaled Hashem
Minister of Industry
Arab Republic of Egypt



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Ahmed Elsewedy
President
and Chief Executive Officer
Elsewedy Electric



Rohitesh Dhawan
President
& Chief Executive Officer
International Council on
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Gillian Doran
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and Executive Director
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Walid Abdelazim El-Barqi
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Aswan



Mostafa El-Beblawi
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Vice Chairman
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Mohamed Ahmed Ibrahim
Chairman
Golden Triangle
Economic Authority



Yasser Ramadan
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& Mining Industries Authority



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Lloyd Muhara
Director General
Mining and Minerals
Regulatory Authority
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Hoda Mansour
President Egypt
AngloGold Ashanti



Emre Kayışoğlu
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Esan Eczacıbaşı



Suliman Saleh Al-Othaim
Chairman
Saudi Gold Refinery



Janet Reuben Lekashingo
Chairperson
Mining Commission
Tanzania



Eng Mohamed Zada
Deputy Minister,
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Ministry of Industry
Arab Republic of Egypt



Isabelle Ramdoo
Director
Intergovernmental
Forum on Mining



Ibrahim El Gazzar
Head of Metals
and Minerals, Middle East
Trafigura



Natalia Lacorzana
Global Director, Natural
Resources
European Bank for
Reconstruction
and Development (EBRD)



Helen Brume
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& Asset-Based Finance
African Export-Import
Bank



Jacob Ricciardone
Chief Development Officer
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and Minerals
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Sherif Andrawes
Head of Global Natural
Resources
BDO



Stephan Pueschel
Co-Head Metals
& Mining
KfW IPEX-Bank



Andrés Blanco
Chief Executive Officer
Xcalibur Smart Mapping



Mosa Mabuza
Chief Executive Officer
Council for Geoscience



Ahmad Abu Ahmad
Chief Operating Officer
SAM Precious Metals



Nere Emiko
Executive Vice Chairman
Kian Smith Company



Glenn Kerkhoff
Global Industry Principal
for Mining, Metals
& Minerals
AVEVA



Tom de Boinville
Head of Mining
& Metals Origination
StoneX



Raj Khatri
Partner
Synergy Capital



Asimwe Kabunga
Chairman
Resources Minerals
International



Killian Charles
President
and Chief Executive Officer
Brunswick Exploration



Mostafa Elbahr
Chairman
and Managing Director
AFAQ Mining



Al Fabbro
President
and Chief Executive Officer
Red Sea Resources



Omar Nasser
Managing Director
Lotus Gold Corporation



Duran Archery
General Manager
Sukari Gold Mines



Mukul Agrawal
Country Head, Egypt
Indorama Corporation



Mostafa El Gabaly
Chief Executive Officer
Polyserve Fertilizer
and Chemical Group



Sherif Zeid
Chairman
and Chief Executive Officer
Moving Fert



Reda Seleem
Chairman
Wadico



Tony Bu
Chief Executive Officer
Huawei Egypt Digital
Power Business



Mario Guedes
Vice President, Mining
ARGAS



Nicholas Hadjiyiannis
Chief Financial Officer
and Board Director
Fawakheir Mines
Complex (FMC)

STRATEGIC CONFERENCE

The Strategic Conference brings together policymakers, investors, mining companies, exploration experts and industry leaders to examine the new business and project opportunities emerging across Egypt's mining sector and the wider Arabian-Nubian Shield, with participants gaining insights into:

- Egypt's new mining reforms and investment framework
- Arabian-Nubian Shield geology and mineral potential
- Critical minerals, base metals and Egypt's role in global value chains
- Downstream mineral processing and industrial development
- New exploration opportunities for junior mining companies
- Moving from mineral discovery to mine development



Monday 28 September 2026

10:00 - 12:00

OFFICIAL PRESIDENTIAL OPENING CEREMONY AND INAUGURATION
Unlocking Egypt and the Arabian Nubian Shield’s Exploration Potential

CONFERENCE AGENDA

14:00 – 14:45

PANEL DISCUSSION

Strengthening the Middle East and North Africa’s Role as a Critical Minerals Corridor

The global critical minerals conversation has, to date, been dominated by established supply regions including Southeast Asia, North and Latin America, Central Asia and parts of sub-Saharan Africa. The position of the Middle East, North Africa and Türkiye has been less clearly defined, despite the region’s untapped mineral potential, proximity to European, North American, and Asian demand centers, existing logistics and energy infrastructure, and a growing base of sovereign capital actively seeking mining exposure. Egypt, and neighboring jurisdictions, are each pursuing mineral strategies in parallel, but a regional narrative, a MENA corridor connecting exploration geography, processing capacity, capital and export routes, is still being defined rather than realised.

Attendee Insights:

This panel brings together distinct perspectives on trading, governance and policymaking to assess whether MENA integration is a genuine commercial proposition or a narrative still ahead of the underlying fundamentals.



Rohitesh Dhawan
President and
Chief Executive Officer
International Council
on Mining and Metals
(ICMM)



Namrata Thapar
Global Director, Metals
and Minerals
World Bank Group



HE Moses Engadu
Secretary-General
Africa Minerals Strategy
Group (AMSG)



Leticia Reis de Carvalho
Secretary-General
International Seabed
Authority



Isabelle Ramdoo
Director
Intergovernmental
Forum on Mining



Wael Jaber
Vice President, Mining
and Metals, Consulting
Wood Mackenzie

Moderator

14:45 – 15:30

PANEL DISCUSSION

Developing Competitive and Responsible Gold Value Chains from Mine to Market

Gold mining plays a central role in the modern gold market, supplying demand from investors, consumers, central banks and businesses. Mine production accounts for approximately three quarters of ongoing gold demand, representing more than 3,500 tonnes of newly mined gold each year. With gold production at record highs, mining companies, refineries, and the wider value chain are facing growing pressure from regulators, institutional investors and consumers to demonstrate responsible sourcing, traceability and stronger governance from mine to market.

Attendee Insights:

The panel will examine how stronger coordination across the gold ecosystem can support a value chain that is commercially competitive, responsibly governed and connected to international bullion markets.



Suliman Saleh Al-Othaim
Chairman
Saudi Gold Refinery



Stewart Bailey
Chief Sustainability and
Corporate Affairs Officer
AngloGold Ashanti



Nere Emiko
Executive
Vice Chairman
Kian Smith Company



Helen Brume
Director and Global
Head of Project and
Asset-Based Finance
Afrexim Bank



Ahmad Abu Ahmad
Chief Operating Officer
SAM Precious Metals



Tom de Boinville
Head of Mining and
Metals Origination
StoneX



Tania Imani
EMF 2026

Moderator

15:30 – 16:10

PANEL DISCUSSION

Aligning Mineral Development with Industrial Growth

As mineral-producing economies seek to retain more value from their resources, governments are working to develop integrated mining value chains that connect extraction with processing, refining and mineral-based manufacturing. By aligning mining and industrial policy, countries can use their mineral resources to support higher-value industries, strengthen domestic and regional supply chains, reduce reliance on imported inputs and create new export opportunities.

Attendee Insights:

Bringing together policy and investment perspectives, the panel will examine how mineral-producing countries can build integrated supply chains and retain more value from their resources through domestic processing and manufacturing.



HE Khaled Hashem
Minister of Industry
Arab Republic of
Egypt



HE Dr. Oladele Henry Alake
Minister of Solid
Minerals Development
Federal Republic
of Nigeria



HE Slah Zouari
Acting Minister of
Industry, Mines and
Energy
Republic of Tunisia



Ahmed Elsewedy
President and
Chief Executive Officer
Elsewedy Electric



Amit Lohia
Vice Chairman
Indorama
Corporation



Eithne Treanor
EMF 2026

Moderator

🕒 16:10 – 16:20

KEYNOTE ADDRESS

Carrying Sukari's Legacy into Egypt's New Mining Era

For more than a decade, the Sukari Gold Mine has stood as a testament to Egypt's rich geology and its ability to support world-class mining operations. Its success has placed Egypt on the international mining map and established a strong precedent for what can be achieved in the Eastern Desert. Almost two years since AngloGold Ashanti's acquisition of Centamin, Sukari continues to deliver strong operational and financial performance, reinforcing its position as a large-scale, Tier 1 gold asset and strengthening confidence in Egypt's wider mining investment opportunity. As the country enters a new mining era, Sukari offers a proven model for how geological opportunity, long-term investment, technical capability and government–industry collaboration can drive wider sector growth.



Gillian Doran,
Chief Financial Officer and Executive Director,
AngloGold Ashanti

Attendee Insights:

The keynote will present AngloGold Ashanti's outlook on Egypt's mining sector and examine how its global expertise, operational experience and investment can support the country's ambition to become a world-class mining jurisdiction.

🕒 16:20 – 17:20

MINISTERIAL PANEL DISCUSSION

Building Competitive Mining Jurisdictions Through Policy, Fiscal Stability and Investment

As global competition for mining investment intensifies, governments are increasingly focused on creating jurisdictions that are not only geologically attractive, but commercially competitive, transparent and investment friendly. Both major and junior mining companies assess jurisdictions through a clear investment lens, looking at geological potential, infrastructure, political and security stability, regulatory clarity, fiscal terms and the practical conditions needed to operate over the long term. Mining is considered a long-cycle industry, with projects often taking 7 to 15 years to move from early exploration to first production, and larger mines operating for decades beyond that. Investors therefore need confidence that policy, regulation and fiscal frameworks will remain stable enough to support long-term capital commitments.

Attendee Insights:

Ministers will discuss how governments are strengthening mining competitiveness through policy reform, fiscal stability, regulatory clarity, infrastructure planning and public private partnerships, while balancing national economic priorities with the needs of mineral-producing nations.



HE Eng Karim Badawi
Minister of Petroleum
and Mineral Resources
Arab Republic of Egypt



**HE Louis Watum
Kabamba**
Minister of Mines
Democratic Republic
of the Congo



**HE Eng. Khalid bin Saleh
Al-Mudaifer**
Vice Minister
of Mining Affairs
Kingdom of Saudi Arabia



**Hon. Anthony P
Mavunde**
Minister of Minerals
United Republic
of Tanzania



**Hon. Phiona
Nyamutoro**
Minister of State for
Mineral Development
Republic of Uganda



HE Hassan Ali Joho
Cabinet Secretary
for Mining, Blue
Economy and
Maritime Affairs
Republic of Kenya



Tania Imani
EMF 2026

Moderator



CONFERENCE AGENDA

Tuesday 29 September 2026

🕒 10:00 – 10:30

PANEL DISCUSSION

Enhancing Sustainability and Efficiency Across Mining Operations

As global economies strive to secure the minerals needed for the energy transition, demand for critical minerals such as cobalt, nickel, lithium, copper and rare earth elements continue to increase. Mining companies are under increasing pressure from governments, investors, customers and host communities to reduce their environmental impact while continuing to deliver reliable production and competitive returns. Meeting these expectations will require more efficient use of energy, water and materials, alongside lower-carbon fuels, and technologies that improve equipment performance, reduce fuel consumption and support the decarbonisation of mining operations.

Attendee Insights:

The session will discuss the technologies and practices delivering measurable operational and environmental gains, and the barriers preventing their wider adoption across the industry.



Duran Archery
General Manager
Sukari Gold Mines



Glenn Kerkhoff
Global Industry Principal
for Mining, Metals and
Minerals
AVEVA



Reda Seleem
Chairman
Wadico



Tony Bu
Chief Executive Officer
Huawei Egypt Digital
Power Business



Heather Warren
Director of Operations
SLR Consulting

Moderator

🕒 10:30 – 11:00

PANEL DISCUSSION

Scaling Egypt's Gold Mining Sector

Gold has been part of Egypt's history for thousands of years. In the Eastern Desert, the development of Sukari brought gold mining into the modern era as Egypt's first commercial gold mine. Today, it stands as a testament to Egypt's ability to develop and operate a world-class gold mine. The question now is how Egypt can turn the success of one mine into sustained growth in gold production across the country. With reforms attracting renewed investment and exploration, the focus is shifting to how Egypt can advance more projects into production, expand existing operations and increase output over the long term.

Attendee Insights:

This panel will examine how Egypt can advance gold exploration, attract capital, develop infrastructure for new projects and improve mining and processing operations to increase production over the long term.



Naguib Sawiris
Chairman
In2Metals



Hoda Mansour
President Egypt
AngloGold Ashanti



Eithne Treanor
EMF 2026

Moderator

🕒 11:00 – 11:40

PANEL DISCUSSION

Empowering Junior Mining Companies to Drive Early-Stage Discovery Growth

Early-stage discovery is disproportionately driven by junior mining companies willing to carry exploration risk that majors and state entities typically avoid. Globally, junior-led exploration has been constrained by a difficult risk-capital environment, concentration of generative exploration budgets, and lengthening timelines from discovery to permitting decision. In frontier and re-emerging jurisdictions such as Egypt and much of the Arabian-Nubian Shield, this is compounded by thinner local capital markets, less mature exploration data infrastructure, and, until recently, licensing regimes not designed with junior economics in mind.

Attendee Insights:

This panel brings together active junior operators, in Egypt and the wider region, alongside a development finance institution to discuss what has actually been the experience of exploring in Egypt today, and how does it compare with jurisdictions these same companies, or their peers, could have chosen instead.



Natalia Lacorzana
Global Director
Natural Resources
European Bank for
Reconstruction and
Development (EBRD)



Nicholas Hadjiyiannis
Chief Financial Officer
and Board Director
Fawakheir Mines Complex
(FMC)



Andrew Hunter
Chief Executive Officer
Hunter&Co



Omar Nasser
Managing Director
Lotus Gold Corporation



Killian Charles
President and
Chief Executive Officer
Brunswick Exploration



Al Fabbro
President and
Chief Executive Officer
Red Sea Resources



Wael Jaber
Vice President, Mining
and Metals, Consulting
Wood Mackenzie

Moderator



11:40 - 12:20 PANEL DISCUSSION

Building Bankable Mining Projects: Transitioning from Exploration to Development and Production

The transition from mineral discovery to a bankable, financeable project remains the point at which most mineral resources fail to progress. Resource definition to internationally recognised reporting standards, credible technical and economic studies, offtake and infrastructure certainty, and a financing structure that satisfies lenders’ risk appetite must all align, and in frontier jurisdictions this alignment is harder to achieve, not because the underlying geology is weaker, but because the surrounding ecosystem of technical, legal and financial infrastructure is less mature.

Attendee Insights:

Combining operational and financial perspectives, this panel is well-placed to move beyond generic principles and discuss actionable steps which must be undertaken to embed best-practice in Egypt and ensure that mineral exploration projects successful transition towards development and production.

 **Ibrahim El Gazzar**
Head of Metals and Minerals, Middle East
Trafigura

 **Jacob Ricciardone**
Chief Development Officer
Perseus Mining

 **Mostafa Elbahr**
Chairman and Managing Director
AFAQ Mining

 **Asimwe Kabunga**
Chairman
Resources Minerals International

 **Raj Khatri**
Partner
Synergy Capital

 **Sherif Andrawes**
Head of Global Natural Resources
BDO

 **Patrick Barnes**
Vice President, Head of Metals and Mining Consulting
Wood Mackenzie
Moderator

12:20 - 13:00 PANEL DISCUSSION

Unlocking Mineral Potential Through Advanced Exploration

With significant areas of underexplored terrain and growing demand for precious metals, base metals, critical minerals and industrial minerals, modern exploration is essential to building a stronger pipeline of discoveries and future mines. Modern technologies such as geological mapping, airborne geophysics, geochemical surveys, remote sensing and mineral systems analysis are helping junior mining companies identify prospective terrain, rank targets and reduce early-stage exploration risk. development.

Attendee Insights:

Panellists will discuss how improved geological data, modern survey techniques and digital technologies are accelerating commercial discoveries

 **Mosa Mabuza**
Chief Executive Officer
Council for Geoscience

 **Andrés Blanco**
Chief Executive Officer
Xcalibur Smart Mapping

 **Mario Guedes**
Vice President
Mining
ARGAS

 **Tania Imani**
EMF 2026
Moderator

13:00 - 13:30 LUNCH, EXHIBITION AND NETWORKING

13:30 - 14:10 PANEL DISCUSSION

Assessing Market Entry Opportunities Across Emerging Mining Jurisdictions

As governments across emerging mining markets introduce regulatory reforms, modernise licensing systems, improve access to geological data and open new regions to exploration, investors are reassessing where the strongest commercial opportunities lie. Market-entry decisions increasingly depend on how jurisdictions compare across geological prospectivity, fiscal competitiveness, regulatory certainty, infrastructure, access to capital and the availability of local partners and technical expertise.

Attendee Insights:

Bringing together regulatory, investment and operational perspectives, this panel will explore how regulators can improve market entry, build investor confidence and convert commercial interest into committed capital and active projects.

 **Hon. Foday Mousa Fofana**
Deputy Minister of Mines and Mineral Resources
Republic of Sierra Leone

 **Yasser Ramadan,**
Chairman
Mineral Resources and Mining Industries Authority

 **Janet Reuben Lekashingo**
Chairperson
Mining Commission
Tanzania

 **Lloyd Muhara**
Director General
Mining and Minerals
Regulatory Authority
Malawi

 **Doug Horak**
Chief Executive Officer
Australia-Africa
Minerals & Energy Group

 **Tania Imani**
EMF 2026
Moderator

14:10 - 14:50 PANEL DISCUSSION

Converting Phosphate Rock into Fertilisers and Market-Ready Products

Phosphate serves as the foundation of fertiliser production, global food security, agricultural productivity and a wide range of industrial products. As one of the world’s leading phosphate-producing countries, and home to some of the largest phosphate reserves globally, Egypt has traditionally exported much of its phosphate as a raw material. However, the country has recently announced its ambitions to transition towards manufacturing higher-value fertiliser and chemical products locally, with the aim of supplying domestic fertiliser demand while increasing the value of its exports.

Attendee Insights:

The discussion will examine how Egypt can convert high-volume phosphate production into fertilisers and other downstream products, helping to meet domestic fertiliser demand, increase export value and maximise returns from its phosphate resources.

 **Mostafa El Gabaly**
Chief Executive Officer
Polyserve Fertilizer and Chemical Group

 **Mukul Agrawal,**
Country Head, Egypt
Indorama Corporation

 **Rajneesh Mishra**
Vice President of Minerals, Middle East
Metso

 **Sherif Zeid**
Chairman and Chief Executive Officer
Moving Fert

 **Brian Wesson**
Chairman
Lionsbridge

 **Willis Thomas**
Head of Fertilizers Analysis
CRU
Moderator

14:50 – 15:30 PANEL DISCUSSION

Building Downstream Value Chains to Maximise Mineral Wealth

The development of downstream industries is seen as an important next step for mining countries seeking to maximise the economic impact of their mineral resources. Rather than focusing solely on extraction and export of raw materials, downstream development aims to retain more value in-country through processing, refining, manufacturing, and associated services. For mineral-rich countries, a thriving downstream value chain supports job creation, skills development, improved export capabilities, reduced reliance on imports and stronger industrial linkages across the economy.

Attendee Insights:

Insights on the policies and infrastructure needed to support downstream development, and how government, industry, and investors can work together to build value chains that maximise mineral wealth while remaining competitive in global markets.



Eng Mohamed Zada
Deputy Minister,
Strategic Industries
Ministry of Industry
Arab Republic of Egypt



Mohamed Ahmed Ibrahim
Chairman
Golden Triangle
Economic Authority



Emre Kayışoğlu
Chief Executive Officer
Esan Eczacıbaşı



Stephan Pueschel
Co-Head Metals and
Mining
KfW IPEX-Bank



Tamara Thorne
Senior Principal Analyst,
Ferrous Markets
S&P Global Energy
Moderator

15:30 – 16:10 PANEL DISCUSSION

Improving Infrastructure and Logistics Connectivity for Egypt's Exploration and Mining Sites

A competitive mining sector is built on logistics and infrastructure, and without the right roads, railways, power grids, and port infrastructure, even high-quality deposits can remain uneconomic. This is particularly relevant for Egypt's Eastern Desert, where much of the country's exploration and mining activities are concentrated. As Egypt's mining output grows toward longer-term targets, the strength of the national transportation network becomes increasingly important. Existing road and rail links will need to expand and improve to support higher volumes of mineral movement from remote desert locations to processing facilities and export gateways, while reducing costs, delays, and operational risk.

Attendee Insights:

Local governors will explore how infrastructure investment and logistics improvements can support mining project development, while making operations more competitive, scalable, and attractive to long-term investors.



Hanan Magdy Nour El-Din
Governor
New Valley



Walid Abdelazim El-Barqi
Governor
Red Sea



Amr Lashin
Governor
Aswan



Mostafa El-Beblawi
Governor
Qena



Mohamed Ismail
Board Member
Mineral Resources
and Mining Industries
Authority
Moderator

16:10 – 16:30 MINISTERIAL FIRESIDE CHAT

Delivering a Strong Pipeline of Exploration Companies and Commercial Discoveries

Under the leadership of Egypt's Minister of Petroleum and Mineral Resources, His Excellency Eng Karim Badawi has created the conditions needed to attract junior mining companies, supporting early-stage exploration activity, and favourable conditions to progress from discovery through to development. While the country has made progress in modernising the mining sector by reforming policy frameworks, fiscal terms, and licensing processes, the next challenge is converting this foundation into increased on-the-ground exploration, particularly by attracting a larger and more diverse pool of junior mining companies.

Attendee Insights:

The closing fireside chat with His Excellency Eng Karim Badawi will focus on how Egypt is positioning itself to attract and retain more exploration companies, and the practical steps needed to increase exploration activity in the Eastern Desert.



HE Eng Karim Badawi
Minister of Petroleum and
Mineral Resources
Arab Republic of Egypt



Tania Imani
EMF 2026
Moderator





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TECHNICAL CONFERENCE

TECHNICAL CONFERENCE

Spotlighting geoscience, exploration technologies, and operational excellence, the Technical Conference at the Egypt Mining Forum delves into the latest advancements in mineral exploration. Developed in collaboration with leading geologists, geophysicists, exploration managers, and technology innovators, the technical sessions deliver expert-led insights and project case studies that highlight the latest trends redefining mineral exploration and the best practices driving new commercial discoveries.

500+

Forum
Delegates

100+

Global
Speakers

30+

Forum
Sessions

2

Conference
Tracks



2026 Technical Committee Members



Lamia Mohamed Anass
General Manager
Technical Office
Mineral Resources and
Mining Industries Authority



Duran Archery
General Manager
Sukari Gold Mines



Antony Benham
Regional Director, UK
and Saudi Arabia
The MSA Group



Jamie Price
Consultant Geologist
SRK Consulting



Heather King
Director of Exploration
Axiom Exploration Group



Sergio Espinosa
Principal Geophysicist
(Mining and Exploration)
Fugro



Stephen Reford
Senior Geophysicist
Xcalibur Smart
Mapping



Pantelis Soupios
Head of Geophysics
Department
Technical Development
Solutions (TDS)



Hassan Baioumy
Head of Research
& Academia
ARGAS

Technical Categories



ARABIAN NUBIAN
SHIELD GEOLOGY



GEOPHYSICAL
METHODS



EXPLORATION TECHNOLOGIES &
INNOVATION



ADVANCES IN
DRILLING



GEOCHEMISTRY &
LAB SAMPLING



EXPLORATION TO MINE
DEVELOPMENT



MINE
OPERATIONS



NEXT-GEN
WORKFORCE



CATEGORY: GEOCHEMISTRY
& LAB SAMPLING

SESSION: 1

TITLE: GEOCHEMISTRY, SAMPLING &
ANALYTICAL TECHNIQUES FOR MINERAL
EXPLORATION



CATEGORY: EXPLORATION
TECHNOLOGIES & INNOVATION

SESSION: 2

TITLE: ACCELERATING MINERAL
DISCOVERY THROUGH AI & ADVANCED
EXPLORATION TECHNOLOGIES

PRESENTATION TITLES AND SPEAKERS

13:30 - 13:45 **Reducing sampling bias in highly heterogeneous gold deposits using MSTE: a field-based study from the Arabian-Nubian Shield**
Mohamed Hasan Ahmed, Senior Geologist, Rida Group

13:45 - 14:00 **Geochemical characteristics of gold deposits in South Qweiri compared to orogenic gold models**
Fathallah Othman, Geologist, Shalateen Mineral Resources Company

14:00 - 14:15 **From routine testing to intelligent performance: a strategic transformation framework for industrial laboratories**
Amr Abdelrahman, Section Head Egyptian Projects Operation and Maintenance (EPROM)

14:15 - 14:30 **Trace-lithium precision: advanced geochemical vectoring for next-gen energy minerals**
Abdelrahman Ali Omar Eltoukhy, Student, Alazhar University

14:40 - 14:55 **A multi-modal geo-genomic digital twin framework for zero-impact mineral exploration: the TerraSense AI architecture**
Maryam Umar, Researcher, Center for Digital Transformation of Health University of Melbourne Australia

14:55 - 15:10 **An AI-driven decision-support framework for satellite-based mineral prospectivity and target prioritisation**
Hani Elshafei, AI Researcher, Tuwaiq

15:10 - 15:25 **Intelligent mining solutions: AI-driven ground selection opportunities, challenges, and the human factor**
Ahmed Hanafy, Group Chief Executive Officer, DP Holding

15:25 - 15:40 **Accelerating Egypt's mineral frontier: AI, drone technology, and advanced satellite analytics as catalysts for rapid exploration and production scale-up**
Omar Mohsen, Chief Executive Officer, Hexa Energy



CATEGORY: MINE OPERATIONS

SESSION: 3

TITLE: RESOURCE RECOVERY,
PROCESSING & SUSTAINABLE
MINING



CATEGORY: ARABIAN NUBIAN
SHIELD GEOLOGY

SESSION: 4

TITLE: GEOLOGICAL FRAMEWORKS &
GOLD SYSTEMS OF THE ARABIAN-NUBIAN
SHIELD

PRESENTATION TITLES AND SPEAKERS

15:50 - 16:05 **Circularity in the Arabian-Nubian Shield: technical and economic optimisation through integrated resource recovery**
Yasmeen Farghaly, HSES Projects Coordinator, Sukari Gold Mines - AngloGold Ashanti

16:05 - 16:20 **Transforming illegal artisanal gold mining in Egypt: lessons from Tanzania's successful formalisation model for artisanal and small-scale gold miners**
Charles Stafford, ESG Coordinator, Lotus Gold Corporation

16:20 - 16:35 **Advanced recovery of critical minerals from produced water and drilling residues**
Chahira M. Taymour A. Hassib, Project & Engineering Manager, Target Construction

16:35 - 16:50 **Operational excellence at Sukari: TRIFR reduction and minimised downtime**
Yasmina Emad, Senior Safety Officer, Sukari Gold Mine - AngloGold Ashanti

17:00 - 17:15 **From litho-structural framework to gold prospectivity in the Northern Arabian Shield**
Rémi Bosc, Managing Director, Arethuse Geology

17:15 - 17:30 **Reuniting the Shield: a plate reconstruction approach to Egyptian exploration**
Jamie Price, Senior Consultant Geologist, SRK Consulting

17:30 - 17:45 **Physicochemical constraints on gold deposition at the WG03 prospect: insights from fluid inclusion geochemistry and tectonic discrimination of the Gabgaba Terrane (ANS)**
Hibatalla Gadalla, Senior Exploration Geologist, Lamar Geological Consulting

17:45 - 18:00 **Structural controls on gold mineralisation in the Hamida area, South Eastern Desert, Egypt: field observations and remote sensing analysis**
Hassan Mohy, Geological Operations Management Manager, AFAQ Mining



CATEGORY: GEOPHYSICAL METHODS & ADVANCES IN DRILLING

SESSION: 5

TITLE: PLANNING EFFECTIVE MINERAL EXPLORATION CAMPAIGNS



CATEGORY: EXPLORATION TECHNOLOGIES & INNOVATION

SESSION: 6

TITLE: INNOVATIVE APPROACHES TO MINERAL TARGETING & GEOSCIENCE EXPLORATION

PRESENTATION TITLES AND SPEAKERS

10:00 - 10:15 **Leveraging modern airborne geophysics for comparative geological insight and exploration advancement across the Arabian-Nubian Shield**
Thashen Naidoo, Project Geophysicist & Business Development, Xcalibur Smart Mapping

10:15 - 10:30 **Gold exploration at Gebel Ghuwayrib area, Northern Eastern Desert, Egypt**
Mahmoud Hegab, Researcher, National Authority for Remote Sensing and Space Sciences (NARSS)

10:30 - 10:45 **Future exploration potential of gold in the Southern Eastern Desert**
Tarek Sedki, Expert Consultant - Geology & Mining, Shalateen Mineral Resources Company

10:45 - 11:00 **Exploration progress update – Wadi Dara Au–Cu prospect**
Abdelhaleem Assran, Exploration Manager, Ankh Resources

11:10 - 11:25 **From data to discovery: a structural-fluid framework for orogenic gold targeting in the Arabian-Nubian Shield**
Darin Labrenz, President & Director of Exploration, Red Sea Resources Ltd.

11:25 - 11:40 **Leveraging remote sensing, artisanal workings and early ESG integration to de-risk gold exploration in Egypt**
Scott Campbell, Exploration Geologist, SRK Exploration

11:40 - 11:55 **An innovative bioelectrochemical approach for rare earth element recovery via MFC–bioleaching**
Rawan K. Hassan, Research Assistant, Nile University

11:55 - 12:10 **Artificial intelligence in commercial contract governance for capital-intensive projects**
Abdulrahman Kamal, Contracts & Commercial Manager, Abu Dhabi Investment Authority (ADIA)



CATEGORY: ARABIAN NUBIAN SHIELD GEOLOGY

SESSION: 7

TITLE: CRITICAL MINERAL SYSTEMS & METALLOGENESIS IN THE ARABIAN–NUBIAN SHIELD



CATEGORY: EXPLORATION TO MINE DEVELOPMENT

SESSION: 8

TITLE: DEVELOPING COMMERCIAL MINES FROM EXPLORATION TO PRODUCTION

PRESENTATION TITLES AND SPEAKERS

12:20 - 12:35 **Energy transition metal resources in the Arabian Shield, Saudi Arabia: a geological and geochemical perspective**
Hassan Baioumy, Head of Research & Academia, ARGAS

12:35 - 12:50 **Unlocking Egypt's rare earth potential within the Arabian-Nubian Shield for a competitive critical minerals future**
Mohamed Al Naggat, Assistant, First Undersecretary of HSE, Energy Efficiency and Climate, Ministry of Petroleum & Mineral Resources

12:50 - 13:05 **Atlantis II Deep: Geological genesis and historical perspectives of Red Sea metalliferous muds**
Nicolaas Steenkamp, Principal Geologist, SRK Consulting

13:05 - 13:20 **A targeting framework for ANS critical minerals**
Mariam Yassin, Sustainable Manufacturing Technologies Assistant General Manager, Egyptian Petrochemicals Holding Company (ECHEM)

14:00 - 14:15 **Romeit Gold Property: telling a success story for a recent commercial discovery in Egypt**
Ragab El Banna, Vice President Exploration, AFAQ Mining

14:15 - 14:30 **A new development paradigm: using early production to bridge the valley of death—balancing immediate cashflow with development objectives and long-term mine value**
Nouraldin Youssef Hasan Ahmmad, Mining Engineering & Operations Lead, Eqat Gold Mines (EGM)

14:30 - 14:45 **Delivering Oman's first modern copper–gold mine through a PMC model: the Al Wash-hi Majaza project**
Riad Faour, Chief Executive Officer, Progesys Inc.

14:45 - 15:00 **Improving resource estimation in narrow vein deposits: a practical two-dimensional approach**
James Haythornthwaite, Principal Consultant (Resource Geology), SRK Consulting



CATEGORY: MINE OPERATIONS

SESSION: 9

TITLE: OPERATIONAL EXCELLENCE, SAFETY AND PRODUCTIVITY IN MINING



CATEGORY: NEXT-GEN WORKFORCE

SESSION: 10

TITLE: BUILDING THE FUTURE MINING WORKFORCE

PRESENTATION TITLES AND SPEAKERS

15:10 - 15:25 **Extending heap leach processing to sulphides and secondary resources: a modular, low-impact approach to critical metals recovery**
Mohammad Doostmohammadi, Chief Executive Officer & Founder, pH7 Technologies

15:25 - 15:40 **From mineralogy to metallurgy: integrated phosphate beneficiation design and execution**
Queralt Tobarra, Senior Manager, Metso Corporation

15:40 - 15:55 **Optimised blast design for maximum yield of armourstone (rock armour blocks) in Egyptian dolomite quarries: A practical PMS-based framework bridging geology and mine operations**
Akram Kamal Mohamed Elbanany, Project Manager High Gravel

16:05 - 16:20 **The importance of qualified talent as a catalyst in safely troubleshooting drilling and mining operations in the Middle East and North Africa (MENA) using AI, VRD, and augmented technology for training**
John Galitos, Dean Workforce Development & Associate Professor of Chemistry, Southern University at Shreveport

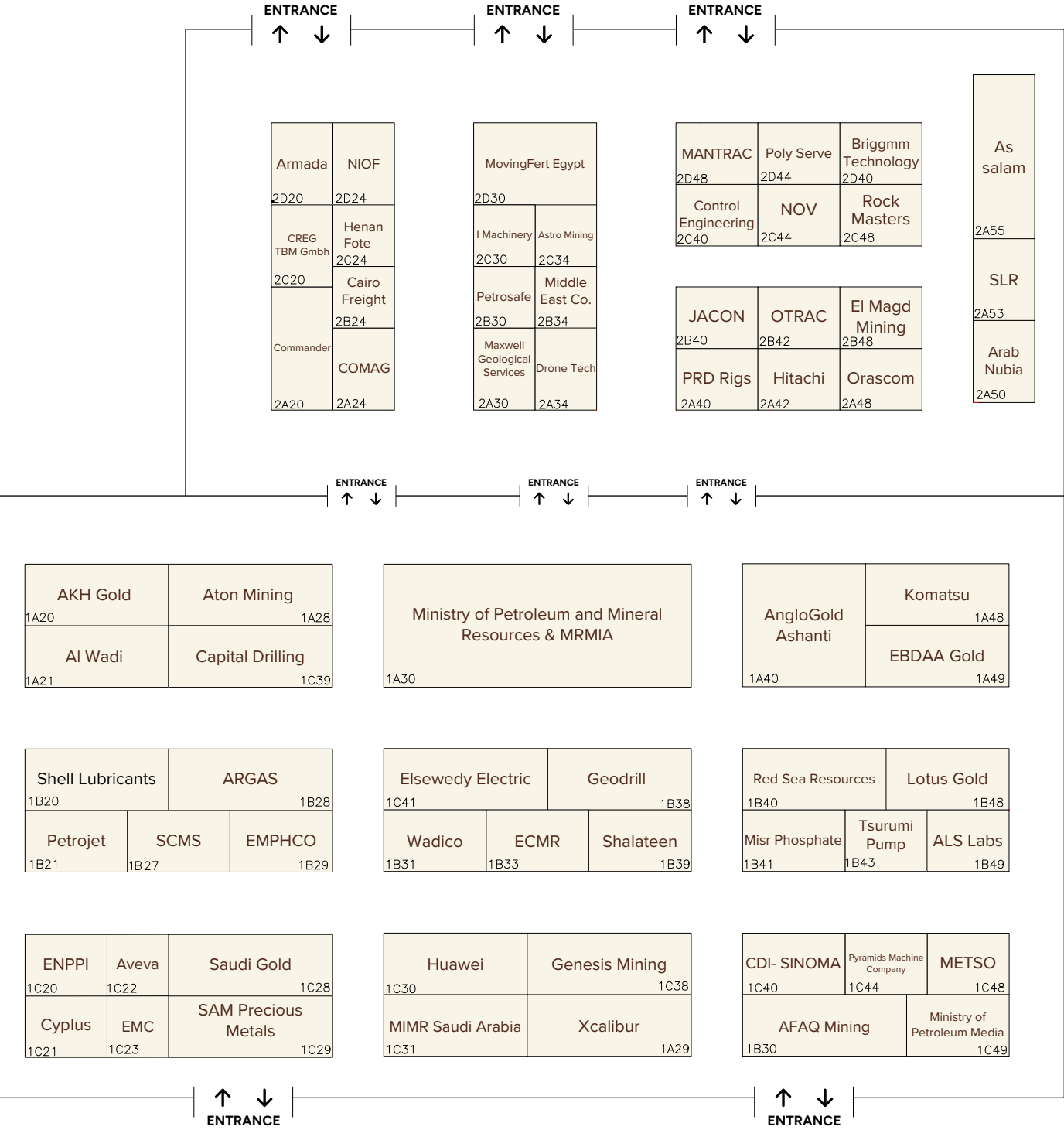
16:20 - 16:35 **The future of mining safety starts with how work feels**
Martyn Campbell, Managing Director, Martyn Campbell Consulting

16:35 - 16:50 **Beyond tokenism: a field-grounded, phased approach to digital transformation with particular relevance to early-stage and small-scale mining projects**
Mohamed Sharaka, Operations Manager, Genesis Mining

16:50 - 17:05 **The resource beneath the resource: why human capability will shape the future of mining**
Olabisi Imonitie, Deputy Associate Dean International Engagement (HASS), Murdoch University



FLOOR PLAN



EXHIBITOR LIST A - Z

A

AFAQ MINING	1B30
AKH GOLD LIMITED	1A20
AL WADI	1A21
AL WADI AL GADID FOR MINERAL RESOURCES AND OIL SHALE (WADICO)	1B31
ALS GLOBAL	1B49
ANGLO GOLD ASHANTI	1A40
ARAB NUBIA GROUP	2A50
ARDISEIS, A SUBSIDIARY OF ARABIAN GEOPHYSICAL & SURVEYING COMPANY (ARGAS)	1B28
ARMADA EGYPT FOR TRADING S.A.E.	2D20
AS SALAM FOR PETROLEUM SERVICES	2A55
ASTRO MINING AND INDUSTRIAL COMPANY	2C34
ATON MINING INC	1A28
AVEVA	1C22

B

BGRIMM TECHNOLOGY GROUP	2D40
BISLEY WORKWEAR BY PIP EMEA LIMITED	2A20
BOART LONGYEAR DRILLING PRODUCTS	2A20

C

CAIRO FREIGHT	2B24
CAPITAL DRILLING EGYPT	1C39
COMACCHIO	2C30
COMAG ENGINEERING COMPANY	2A24
COMMANDER	2A20
CONTROL CONTRACTING ENGINEERING (CCE)	2C40
CREG TBM GERMANY GMBH	2C20
CYPLUS GMBH	1C21

D

DRONE TECH	2A34
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E

EBDAA GOLD MINES	1A49
EGYPTIAN COMPANY FOR MINERAL RESOURCES -ECMR	1B33
EGYPTIAN MAINTENANCE COMPANY (EMC)	1C23
EGYPTIAN MARKETING COMPANY FOR PHOSPHATE & FERTILIZERS	1B29
EGYPTIAN MINISTRY OF PETROLEUM AND MINERAL RESOURCES	1A30

EL-FIKY CORP.	1C21
ELMAGD	2B48
ELSEWEDY ELECTRIC BUILDING SOLUTIONS	1C41
ENPPI	1C20

F

FLS	2A24
FRASTE	2C40

G

GATES ENGINEERING AND SERVICES	2A20
GENESIS MINING	1C38
GEODRILL EGYPT	1B38

H

HARLSAN INDUSTRIES	2A20
HENAN FOTE HEAVY MACHINERY CO., LTD.	2C24
HITACHI	2A42
HUAWEI DIGITAL POWER	1C30

I

I MACHINERY FOR HEAVY EQUIPMENT	2C30
IBIS FOR ENVIRONMENTAL CONSULTING	2A53

J		
JACON ENGINEERING & MANUFACTURING SOLUTIONS		2B40
K		
KOMATSU - EGYPTIAN INTERNATIONAL MOTORS (EIM)		1A48
L		
LOTUS GOLD CORPORATION		1B48
M		
MANTRAC		2D48
MAXWELL GEOLOGICAL SERVICES (PTY) LTD		2A30
METSO		1C48
MIDDLE EAST.CO		2B34
MINCON INTERNATIONAL LTD.		2C48
MINISTRY OF INDUSTRY AND MINERAL RESOURCES KSA		1C31
MISR PHOSPHATE COMPANY		1B41
MOVINGFERT EGYPT		2D30
MSALABS		1C39
MUDEX PTY LTD		2C48
MUDLOGIC FLUID SOLUTIONS		2A20
N		
NATIONAL INSTITUTE OF OCEANOGRAPHY AND FISHERIES		2D24
NOV DIGITAL SERVICES		2C44
O		
ORASCOM TRADING		2A48
OTRAC HEAVY EQUIPMENT		2B42
P		
PERFORATOR		2C40
PETROJET		1B21
PETROLEUM SAFETY AND ENVIRONMENTAL SERVICES COMPANY PETROSAFE		2B30

POLYSERVE		2D44
PRD RIGS		2A40
PYRAMIDS MACHINE COMPANY		1C44
R		
RED SEA RESOURCES LTD		1B40
REMA TIP TOP		2A24
ROBIT		2C40
ROCK MASTERS		2C48
S		
SAM PRECIOUS METALS		1C29
SAUDI CANADIAN MINING SERVICES		1B27
SAUDI GOLD REFINERY CO. LTD		1C28
SEEQUENT CHANNEL PARTNER		2A50
SHELL		1B20
SINOMA		1C40
SMRC		1B39
SREPS PTY LTD		2A20
SUNWARD		2C48
T		
TECSO		2C40
TSURUMI PUMP MIDDLE EAST FZCO		1B43
W		
WESTERNEXPTYLTD		2A20
WEALTH ECONOMICS COMPANY FOR MINING (WECO)		2A50
X		
XCALIBUR SMART MAPPING		1A29



AFAQ MINING	1B30	
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🌐 <https://afaqmining.com/>

AFAQ Mining is an Egyptian mineral exploration and development company established in 2018, dedicated to advancing sustainable gold exploration in Egypt's Eastern Desert.

Through a strategic partnership with Shalateen Mineral Resources Company (SMRC) and the Mineral Resources & Mining Industries Authority (MRMIA), the company holds the exploration and exploitation rights for the West Gabal Elba (WGE) Concession, where it is advancing the Romeit, Hemida, and Masho Shinai prospects.

In 2026, AFAQ Mining achieved a major milestone by successfully confirming Egypt's latest commercial gold discovery at the Romeit Prospect, marking a significant step toward the development of one of the country's most promising gold projects. The discovery is supported by a comprehensive technical evaluation prepared in accordance with the NI 43-101 reporting standard, providing a robust technical and economic foundation for the project's next phase of development.

AKH GOLD LIMITED	1A20	
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📍 Egypt
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🌐 <https://in2metals.com/project/akh-gold/>

Akh Gold is a gold exploration company operating in the Arab Republic of Egypt, focused on identifying and advancing gold mineralization within the highly prospective Arabian-Nubian Shield. Leveraging modern exploration techniques alongside a deep understanding of Egypt's emerging mining sector, Akh Gold is committed to unlocking the country's significant untapped gold potential through responsible and systematic exploration practices. Akh Gold Limited is majority owned by the In2Metals Group. This provides Akh Gold with access to international technical expertise, capital resources, and industry best practices, while maintaining a strong local operational presence in Egypt.

AL WADI	1A21	
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📍 Egypt
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ALWADI is an Egyptian phosphate mining and processing company operating across multiple mining sites in Egypt. The company manages an integrated production cycle covering exploration, drilling, extraction, crushing, classification, quality control, storage, and logistics. Supported by qualified geologists, engineers, technicians, and operators, ALWADI operates mining equipment, drilling rigs, crushers, and advanced laboratories. The company supplies Egyptian rock phosphate in different grades and sizes for fertilizer, chemical, and industrial applications. ALWADI is committed to quality, safety, operational efficiency, responsible resource management, and reliable delivery to local and international markets, aiming to build long-term partnerships in the global phosphate industry.

AL WADI AL GADID FOR MINERAL RESOURCES AND OIL SHALE (WADICO)	1B31	
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WADICO For Mineral Resources and Oil Shale "WADICO" Established in May 2007 under the Egyptian Petroleum and Mineral Resources Sector, WADICO maximizes Egypt's natural wealth using world-class industry standards.

Integrated Mining: We manage the exploration, extraction, and processing of strategic raw materials like phosphate, oil shale, kaolin, and feldspar.

Digital Transformation: WADICO leads the sector with fully automated production operations, ensuring maximum efficiency, precision, and occupational safety.

Sustainable Energy: Committed to green practices, we integrate off-grid solar power solutions to cleanly support our operational facilities in Aswan.

Strategic Presence: WADICO continuously expands its network and is preparing to showcase its latest innovations and live projects at the Egypt Mining Forum on September 28.

Headquarters: East Walk, South Investors Area, New Cairo.



Leading Provider of Analytical Geochemistry Services



Services offered

- Sample preparation and full analytical capabilities.
- Industry leading super trace ICP-MS methods.
- Enhanced Ionic Leach™ geochemical soil method with unrivalled detection limits.
- Hyperspectral analysis and interpretation.
- Core logging, core photography, core cutting, secure core storage.
- Design, installation and operation of mine site laboratories.

alsgeo.marsaalam@alsglobal.com

alsglobal.com

ALS GLOBAL	1B49	
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ALS is a global provider of testing, inspection, certification, and verification services, supporting customers across the minerals, environmental, food, pharmaceutical, and consumer products sectors. Through our technical expertise, advanced laboratories, and commitment to quality, ALS helps organizations make informed decisions, manage risk, and meet regulatory and customer requirements.

In the minerals industry, ALS delivers geochemistry and metallurgical testing services throughout the exploration and mining lifecycle. Our capabilities include sample preparation, fire assay, multi-element analysis, mineralogy, environmental testing, and specialized solutions for challenging ore types and exploration programs.

We work closely with clients to provide reliable data, responsive service, and technical insight. With a focus on integrity, safety, innovation, and sustainability, ALS continues to invest in people, technology, and laboratory capability. We are proud to support the industry and contribute to responsible resource development in the world. As a trusted partner, ALS remains committed to delivering confidence at every stage of the journey.

ANGLO GOLD ASHANTI	1A40	
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AngloGold Ashanti plc is an independent, global mining company with a diversified portfolio of operations, projects, and exploration activities across ten countries. Headquartered in Denver, Colorado, the Company is committed to operational excellence, disciplined capital allocation, and sustainable value creation.

In Egypt AngloGold Ashanti operates the Tier One Sukari gold mine in partnership with the Government of Egypt.

AngloGold Ashanti has its primary listing on the NYSE and secondary listing on the Johannesburg Stock Exchange (JSE and A2X) and the Ghana Stock Exchange (GSE)

ARAB NUBIA GROUP	2A50	
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📍 Egypt
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✉ mmubarak@arabnubia.com
🌐 <https://www.arabnubia.com>

Founded in 2013, Arab Nubia Group brings together a highly qualified team of geologists, geo-technicians, mining engineers, marketers, and administrators with extensive experience in exploration and mining. Our team follows international mining standards and best practices, ensuring world-class expertise.

Our target markets include the exploration and mining industries across Egypt and the wider MENA region. ANG personnel have deep experience in gold, base metals, and industrial mineral projects, gained through participation in diverse mining operations. Several of our members are also proud affiliates of the Australasian Institute of Mining and Metallurgy (AusIMM).

Arab Nubia Group provides comprehensive technical support, reliable supply solutions, and a strong learning community. We grant access to valuable informational resources while delivering safe, dependable, and professionally organized services to our clients.

ARDISEI, A SUBSIDIARY OF ARABIAN GEOPHYSICAL & SURVEYING COMPANY (ARGAS)	1B28	
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📍 Saudi Arabia
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🌐 <https://www.argas.com/>

An EXPLORATION SERVICE COMPANY, exploring natural resources and delivering seamless geoscience operations, smart sensing and intelligent subsurface measurement, to ensure sustainable wealth of Natural Resources.

ARMADA EGYPT FOR TRADING S.A.E.	2D20	
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✉ mostafa.moussa@ivecokasrawy.com
<https://www.iveco.com/africa-mideast-en>

Armada is the sole dealer for Iveco the world class commercial vehicles manufacturer for 9 years. Iveco products are always preferred by the mining sector thanks to its versatility, durability and toughness which enable them to perform the best inside mines.

AS SALAM FOR PETROLEUM SERVICES	2A55	
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📍 Egypt
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🌐 <https://assalamgroup.com/>

As-Salam for Petroleum Services, Established in 1985, as a prominent player in the Egyptian market for blasting operations and civil explosives. With almost 40 years of experience, the company has supplied explosives that are highly efficient and safe to a range of different business sectors in the region. 2010 was the expansion of our business into Kuwait, Iraq, and other countries. As a premier organization, we have managed all areas pertaining to civil explosives and blasting operations using our expertise, experience, and staff of highly skilled professionals. We are currently raising the standard by providing a variety of cutting-edge services to numerous regions in the Middle East.

ASTRO MINING AND INDUSTRIAL COMPANY	2C34	
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📍 Egypt
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✉ sales@astromining-industrial.com
🌐 <https://www.astromining-industrial.com/>

ASTRO Mining and Industrial is arising Egyptian mining company dedicated to the exploration, treatment, and upgrading of high-quality mining ores. Our core focus is providing superior products in the extraction and processing of essential minerals committed to harnessing Egypt's rich mineral resources while adhering to the highest standards of environmental responsibility. We leverage advanced technology and laboratory quality control to ensure purity across our exploration, treatment, and supply operations. Silica Sand, Gypsum, Calcium Carbonate, Dolomite, Feldspar, Iron Oxide, Kaolin Our products drive success across fields, including Glass, Ceramics, Refractories, Fertilizer, Cement, Paint, Plastic, Rubber, Paper, Oil & Gas, Chemical, Foundries, Adhesives, Detergent.

ATON MINING INC	1A28	
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📍 Egypt
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🌐 <https://atonresources.com/>

Aton Resources is a gold exploration and development company located in Egypt's Arabian-Nubian Shield. Focused on the highly prospective Abu Marawat Concession, Aton's experienced management and exploration team is at the centre of the modern Egyptian mining world. In January 2024 Aton Resources became the first international company to be issued a gold mining license in Egypt since 2005 at its Abu Marawat Concession. With the issuance of the Abu Marawat Exploitation Lease Aton plans to move rapidly to develop new gold mines initially at the Hamama West, and subsequently the Rodruin deposits, working alongside our partners at the Mineral Resources and Mining Industries Authority (MRMIA).

AVEVA	1C22	
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📍 Egypt
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🌐 <https://www.aveva.com/en/>

AVEVA is a global leader in industrial software and Industrial Intelligence. Our software powers radical collaboration - connecting people, partners, and ecosystems to trusted information and AI-enriched insights across energy, manufacturing, infrastructure, and beyond - to drive a new way of working and propel industry forward. For over 50 years, AVEVA has helped industries push boundaries and pioneer innovative technologies, like AI and machine learning. Over 20,000 enterprises in over 100 countries rely on AVEVA to help them deliver life's essentials. Our solutions support the entire industrial lifecycle. Together, our technologies help you harness your industrial intelligence to improve reliability, safety, and profitability. Efficiency and sustainability are core to all we do. Not only do we help customers decarbonize operations, increase circularity, and maximize efficiency by making better use of trusted, connected data, but sustainability is part of how we work every day.

BGRIMM TECHNOLOGY GROUP	2D40	
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📍 China
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🌐 <https://www.bgrimm.com>

BGRIMM, founded in 1956 and incorporated in Beijing, China, is the world's most comprehensive research and design institution in mining and metallurgy. BGRIMM has 70-years of experiences in these industries, is a complete solutions provider integrating R&D, engineering and equipment manufacturing, offering customised solutions and providing innovative technologies, diverse products and a full range of professional engineering services to the global clients.

BISLEY WORKWEAR BY PIP EMEA LIMITED	2A20	
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📍 United Kingdom
✉ dobrien@pipeurope.com

PIP Global Safety is the world's fastest growing global supplier of personal protective equipment and industrial safety products. With over 40 years of safety expertise, industry-leading brands, quality products and best-in-class customer service.

Each day we seek to develop, train and provide our customers with innovative safety products that help keep workers safer, more comfortable and more productive. We work with our distributor partners to deliver best-in-class customer experiences by providing a comprehensive product offering, world-class sales tools and efficient processes.

BOART LONGYEAR DRILLING PRODUCTS	2A20	
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📍 South Africa
✉ Yves.Djuma@boartlongyear.com

Serving The Industry Since 1890 Established in 1890, Boart Longyear is the world's leading provider of drilling equipment and performance tooling for mining and drilling companies.

CAIRO FREIGHT	2B24	
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📍 Egypt
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🌐 <http://www.cairofreight.com>

Cairo Freight is one of Egyptian's leading freight forwarding company satisfying the increasingly sophisticated needs of global trade. We started our operations in 1991. Most of the mining and mining services companies in Egypt are working with us in all logistics services.
Cairo Freight Branches:
• Cairo head quarter in Sheraton Heliopolis
• Cairo Airport office
• Alexandria branch
• Suez branch
• Sokhna office
• Marsa Alam office
We are capable of providing logistical solutions designed to meet the diverse needs of today's challenging business environment. We feels proud on each partnership & bond we establish between our partners. We offers a dynamic cargo transportation though-out the globe. Our experience in handling freight shipping is second to none! Our unique combination of experience, service, and technology allows us to provide logistics services that offer a high degree of reliability while remaining cost-effective.



Connect your mine from
planning to production

Gain real-time visibility across the
mining value chain and make
smarter decisions faster

AVEVA

CAPITAL DRILLING EGYPT	1C39	
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🌐 <https://www.capdrill.com/>

Capital Limited is a premium global mining services provider. It delivers integrated, end-to-end drilling, mining and laboratory services that help exploration and mining companies discover, develop and operate their assets efficiently and safely. Capital has been operating for more than 20 years in Egypt, providing services including exploration and production drilling, drill and blast, waste mining load and haul and maintenance services. Through its laboratory business MSALABS, it established the country's first commercial laboratory offering fire assay and other analysis services in Marsa Alam.

It has enjoyed long-term relationships with clients as a result of its consistent, high-quality performance. Using the latest high-tech equipment and technologies it delivers seamless, efficient operations, while generating the vital data that informs operational planning and decision-making. Above all, it operates with the highest standards and an uncompromising commitment to safety.

COMACCHIO	2C30	
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📍 Italy
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🌐 <https://comacchio.com>

Comacchio X is the dedicated mining and mineral exploration division of Comacchio, an Italian manufacturer of advanced drilling rigs. Comacchio X provides innovative, reliable, and high-performance drilling solutions designed for demanding exploration applications and challenging ground conditions.

COMAG ENGINEERING COMPANY	2A24	
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📍 Egypt
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We are Comag Engineering, the agent / distributor of FLSmidth, Rema Tip top, Perforator, Terelion, Mato, Shaw Almex and Fasep

COMMANDER	2A20	
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📍 Egypt
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One Stop Shop Mining & Drilling Product & Service Provider Facilitating & simplifying your supply chain & procurement cycle.

CONTROL CONTRACTING ENGINEERING (CCE)	2C40	
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📍 Egypt
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Control Contracting Engineering (CCE) was established in Cairo in 2005 under Egyptian law as an architectural and civil engineering company. CCE has evolved from a modest construction contracting company into a leading supplier and exclusive agent for nine of the world's top worldwide manufacturers of construction testing equipment, heavy construction equipment, drilling and mining equipment, all leaders in their fields. With 20 years of proven experience, Control Contracting Engineering has grown into a major player and a trusted name in the supply, operation, and support of equipment across Egypt and Africa. Our business goes beyond selling machinery; we offer integrated solutions, from selecting the right equipment to fit the requirements, operation, maintenance, and support, as well as comprehensive after-sales services, spare parts, and technical support.

CREG TBM GERMANY GMBH	2C20	
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📍 Germany
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🌐 <https://www.creg-germany.com/>

CREG - China Railway Engineering Equipment Group Co., Ltd. - is a leading TBM and equipment supplier for mechanized and conventional tunnelling construction all around the world. CREG provides a full-range of TBM hard- and soft rock solutions together with its up-to-date technical solutions. In addition, CREG offers specialized equipment for conventional tunnelling and underground construction applications, always highly oriented towards project challenges and customer expectations.

CYPLUS GMBH	1C21	
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🌐 <https://cyplus.com>

CyPlus is a regional leader in cyanides that offers strong technology services and is aiming to position itself as an innovative solution provider. CyPlus is known for safe and responsible management of cyanides throughout their lifecycle, from production, transport and handling, to application and disposal. CyPlus' offers encompass services for the entire cyanide lifecycle. CyPlus devotes its capabilities to introducing new solutions that focus on boosting productivity and the potential to significantly innovate gold mineral processing. Employing more than 100 staff and running production sites in Europe and Mexico (the CyPlus Idesa joint venture) and sales offices worldwide allows us to ensure proximity to our customers and a reliable supply chain set-up.



RELIABLE DELIVERY FOR EGYPT'S MINING INDUSTRY

Trusted quality.
Safe handling.
Consistent supply.

High-purity sodium cyanide for gold mining operations across Egypt.

 Reliable Delivery

 Quality

 Local Support



EBDAA GOLD MINES	1A49	
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📍 Egypt
☎ +20 1099662299
✉ <https://ebdaagoldmines.com/>
✉ yasmine.ahmed@ebdaagoldmines.com

EBDAA GOLD is an Egyptian Junior mineral exploration company focused on the acquisition, exploration, and definition of precious metal resource properties. EBDAA GOLD is established in 2019, its Primary asset is the Abydos Exploration Gold Project which is located in one of the best locations for the Exploration and production of Gold which is the Egyptian Eastern Desert.

EGYPTIAN COMPANY FOR MINERAL RESOURCES -ECMR	1B33	
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📍 Egypt
☎ +20 24871591-24842435
✉ chairman@ecmr.gov.eg
🌐 <http://www.ecmr.gov.eg>

Egyptian Company for Mineral Resources (ECMR) was established in 2003 and is an affiliated company of the Mineral Resources & Mining Industries Authority. The company is dedicated to developing and sustainably utilizing Egypt's mineral resources in support of the country's economic development. ECMR is engaged in mineral exploration, resource evaluation, mining and the marketing of industrial and metallic minerals. Through its mining projects across Egypt, the company is committed to maximizing the value of the country's mineral wealth while promoting responsible resource management and sustainable mining practices. ECMR is committed to operational excellence, environmental responsibility, and the efficient utilization of mineral resources. The company continues to support the sustainable development of Egypt's mining sector, enhance the value of the nation's mineral wealth and contribute to long-term economic growth.

EGYPTIAN MAINTENANCE COMPANY (EMC)	1C23	
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📍 Egypt
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Egyptian Maintenance Company (EMC) was established in 1997 as an Egyptian joint-stock company in partnership with the Egyptian General Petroleum Corporation (EGPC) and Aibel) Norwegian company. EMC is a regional leader in integrated maintenance and contracting solutions, serving the Oil & Gas, Petrochemicals, Mining, Power, Transportation, and Industrial sectors.... etc.

Our Services:

- Global Maintenance
- Construction and Special Projects
- Turbines Maintenance
- Facility Maintenance
- Power Generation
- Workshops and Asset Integrity
- Offshore Maintenance
- Technical Support
- Upstream Services.

With extensive experience and technical expertise, EMC delivers reliable, efficient, and sustainable solutions that enhance asset performance and ensure business continuity.

EGYPTIAN MARKETING COMPANY FOR PHOSPHATE & FERTILIZERS	1B29	
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📍 Egypt
☎ +20 12 00061439
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🌐 <https://www.emphco.com/>

Egyptian Marketing Company For Phosphate and Fertilizers (EMP HCO) is a joint stock Company that has been established on 9th of October 2018.

The shareholders are:

- ElNasr Mining Co. 20%
- Egyptian Mineral Resources Authority 20%
- National Service Projects Organization 20%
- East Gas Co. 20%
- Misr Phosphate Co. 20%

The roles of the company as per the Article of Association are :
Purchasing Rock Phosphate of different grades from the local Phosphate producing companies to market and sell it to the international market.

EGYPTIAN MINISTRY OF PETROLEUM AND MINERAL RESOURCES	1A30	
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The Ministry of Petroleum and Mineral Resources is the government authority overseeing Egypt's oil, gas, and mineral sectors. It is responsible for formulating energy policies, attracting foreign investment, managing exploration and production activities, and ensuring sustainable resource development. Under its modernization strategy, the Ministry is driving digital transformation, improving operational efficiency, and positioning Egypt as a regional energy hub particularly through natural gas exports and participation in the East Mediterranean Gas Forum.



EMC is a regional leader in integrated maintenance and contracting solutions, serving the Oil & Gas, Petrochemicals, Mining, Power Transportation, and Industrial sectors



Services

- Global Maintenance
- Construction and Special Projects
- Turbines Maintenance
- Facility Maintenance
- Power Generation
- Workshops and Asset Integrity
- Offshore Maintenance
- Technical Support
- Upstream Services

Address: 20, Ninety St.
City Admin Center - New Cairo - Cairo.
www.emceg.com
Phone: (+202) 26189999
Fax: (+202) 26189888

EL-FIKY CORP.	1C21	
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El-Fiky Corp is a specialized logistics and safety services company providing comprehensive Delivery, Assurance & Protection (DAP) services for cyanide products in Egypt. We manage the complete logistics chain, including port and customs clearance, specialized transportation, secure delivery, ER teams, convoy escorts, cyanide handling and safety training, spillage response, and logistical planning.

As the authorized agent for CyPlus GmbH cyanide products in Egypt, El-Fiky Corp delivers reliable logistics and professional safety support. Our operations follow the principles of the International Cyanide Management Code (ICMC), with a focus on risk management, personnel competency, emergency preparedness, environmental protection, and responsible transportation and handling.

Combining local expertise, specialized capabilities, trained personnel, and international safety practices, we provide a secure, compliant end-to-end cyanide logistics solution in Egypt.

ELMAGD	2B48	
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📍 Egypt
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🌐 <https://egmining.com/>

Engineering & Manufacturing Excellence in Mining and Mineral Processing we are a specialized mining and mineral processing company providing complete engineering, manufacturing, and processing solutions for a wide range of ores and minerals.

Our expertise covers the complete processing cycle, from ore crushing and grinding to classification, gravity separation, flotation, leaching, CIL/CIP, thickening, dewatering, and final recovery.

We design and manufacture mining equipment and complete processing plants according to the specific requirements of each project. Our solutions are developed based on ore characteristics, production capacity, required recovery, final product specifications, and site conditions.

ELSEWEDY ELECTRIC BUILDING SOLUTIONS	1C41	
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📍 Egypt
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🌐 <https://www.elseweddybuildingsolutions.com/>

Elseweddy Electric Building Solutions, a business unit of Elseweddy Electric Group, delivers integrated solutions for the mining and industrial sectors. Leveraging the strength and expertise of Elseweddy Electric, we combine leading international brands, strategic global partnerships, and technical capabilities to address complex project requirements and demanding operating environments. Our portfolio spans Heavy Equipment, Generators, MEP, and Integrated Smart Solutions, providing customers with comprehensive solutions tailored to their operational needs. SANY Mining Solutions forms a key part of our Heavy Equipment offering, providing advanced mining machinery supported by our technical expertise and solution-driven approach. Through our integrated capabilities and strategic partnerships, we deliver reliable, high performance solutions engineered to enhance productivity, efficiency, reliability, and overall operational performance.

ENPPI	1C20	
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📍 Egypt
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🌐 <https://www.enppi.com/>

Established in 1978, on the solid basis and knowhow of CF Braun Engineering, working under the Egyptian Investment Law (8) for 1997. EGPC, is the principal shareholder owning 96.61% of the total shares of Enppi. International Engineering and EPC Main contractor for energy, refining, petrochemical & chemicals, power and other industries. ENPPI serves as the engineering and training arm of Egypt's Ministry of Petroleum and Mineral Resources. As a premier international EPC contractor, ENPPI has earned significant global recognition, being ranked by the Engineering News-Record (ENR) in 2025 among the Top 10 Oil & Gas Design Firms worldwide.

FLS	2A24	
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📍 Denmark
✉ bernard.jacquot@flsmidth.com

FLS is a leading, full flowsheet minerals processing supplier to the global mining industry. We deliver mining equipment and services across the lifecycle of operations, and have set targets of providing solutions for zero-emissions mining by 2030 with our MissionZero programme.



FRASTE

2C40

Italy

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FRASTE has been manufacturing HYDRAULIC DRILLING RIGS since 1964, when the drilling field was still very traditional and mainly involved with mechanical transmission and therefore they were certainly among the Italian pioneers of modern drilling by using hydraulic systems on their rigs.

More over than sixty years of design & contruction experience give to Fraste a relevant position withing international drilling industry, also obtained from the direct contact with the drillers that with their thrust have given to the company more grew opportunities and possibility to be constantly on world market with new subjects and ideas. Fraste is one of the bigger drilling rig manufacturer all over the world.

GATES ENGINEERING AND SERVICES

2A20

United Arab Emirates

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Gates Corporation is a leading manufacturer of application-specific fluid power and power transmission solutions. At Gates, we are driven to push the boundaries of materials science to engineer products that continually exceed expectations.

GENESIS MINING

1C38

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Genesis Mining is a leading Egyptian company providing integrated and innovative mining solutions. We specialize in exploration, extraction, and primary processing of raw materials to maximize the added value of Egypt's mineral resources. Founded in November 2024, Genesis Mining has built an integrated platform spanning exploration, mine development, extraction, beneficiation, and export across phosphate, gold, and industrial minerals.

GEODRILL EGYPT

1B38

Egypt

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https://www.geodrill.itd/

Geodrill is a leading exploration drilling company with operations in two (2) continents and seven (6) countries, mainly: Ghana, Cote d'Ivoire, and Senegal, in West Africa; Egypt in North Africa; and Peru and Chile in South America. With a fleet of 102 surface and underground drill rigs, Geodrill provides Reverse Circulation, Diamond Core, Deep Directional Navi Drilling, Air-Core, Grade Control, Geo-Tech and Water Borehole drilling services to major, intermediate and junior mining companies and operates the largest fleet of multi-purpose rigs in Africa. Geodrill invests in modern equipment and world-class operations to supply its clients with a 'one-stop' drilling solution. As a purpose-led company, our expertise, experience in the field, highest maintenance and HSEQ standards, and ESG vision and values, has earned Geodrill a reputation for delivering results as demonstrated by an impressive rig growth profile, attributable to our strong culture of professionalism.

DRONE TECH

2A34

Nasr City

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Drone Tech is an Egyptian drone technology company providing advanced aerial solutions for the mining and industrial sectors. Our services include aerial surveying and mapping, LiDAR, photogrammetry, 3D modeling, thermal inspection, site monitoring, and high-precision data acquisition.

Our drone-based solutions help mining companies improve site surveying, terrain analysis, asset inspection, progress monitoring, and operational visibility while reducing time, cost, and exposure to challenging environments.

Drone Tech combines advanced drone technology with professional technical expertise to deliver accurate, reliable, and data-driven solutions tailored to mining operations.

HARLSAN INDUSTRIES

2A20

Australia

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Harlsan Pty Ltd Harlsan specializes in supplying premium RC drilling consumables to companies across the globe. Established in 1992, our focus is, and always has been, quality equipment and excellent service. If you need quality drilling equipment, don't hesitate. You know what it means to have a rig down and we do too. We offer: Premium durability, built tough for harsh drilling conditions Fast, stress-free procurement with rapid service and expert advice and global shipping Experienced support team helping you choose the right gear to optimize rig productivity.

HENAN FOTE HEAVY MACHINERY CO., LTD.

2C24

China

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HENAN FOTE HEAVY MACHINERY CO.,LTD (FTM) is a large joint-stock enterprise integrating R&D, production, sales and service. After 40 years innovative development, it has four major production plants and has become an enterprise with both soft and hard strength in the domestic mining machinery industry at present. Headquartered in high tech Industrial Development Zone, Zhengzhou, China, the company covers an area of 485,000 square meters, has 320,000 square meters of heavy-duty industrial plants, more than 500 sets of large and medium-sized processing, riveting and welding, and assembly equipment, and has more than 2,300 employees, including more than 360 management cadres and engineering technicians with medium and high level professional titles. The company has introduced high and new technologies and processes from the United States, Germany, Japan, Australia and other countries, and established internationally mature production lines and new modern testing bases.

HITACHI

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The Hitachi Construction Machinery Group strives to provide the optimal solutions to meet diverse customer needs across the entire machinery lifecycle. By positioning the four businesses Parts and Services, Remanufacturing, Rentals, and Used Equipment as "value chain businesses," we maximize the value of each machine and contribute to the realization of a recycling-oriented society.

HUAWEI DIGITAL POWER

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Huawei Digital Power is a leading global provider of digital power solutions, combining digital technologies with power electronics to enable smarter, greener, and more efficient energy systems. In Egypt, Huawei has been contributing to digital transformation for 26 years, providing solutions across Smart PV, Energy Storage Systems (ESS), Data Center & Critical Power, Site Power, and Smart Charging, supporting industries such as mining in building reliable, sustainable, and intelligent energy infrastructure.

I MACHINERY FOR HEAVY EQUIPMENT

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iMachinery is the authorized representative of leading global brands, offering a comprehensive portfolio of construction, mining, foundation, drilling, and material handling equipment. Through strong partnerships with internationally recognized manufacturers, we provide innovative machinery, genuine spare parts, and reliable after-sales services, delivering complete solutions that maximize productivity and customer success.

IBIS FOR ENVIRONMENTAL CONSULTING

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SLR Consulting: Integrated Mining Expertise for the Middle East and Africa A Global Leader in Technical, Advisory, and Sustainability Services for the Mining Sector SLR is a global Technical, Advisory, and Sustainability firm and a recognized market leader in the mining sector. With a well-established footprint across the Middle East and Africa (MEA), SLR combines deep technical rigour, financial and ESG advisory strength, and sustainability leadership to support mining projects across every stage of their lifecycle — from early-stage exploration through to final closure and post-mining land transformation.

For mining companies, investors, and government stakeholders operating in Egypt and across the wider MEA region, SLR offers a rare combination of global reach and locally relevant insight, backed by the scale and experience of over 2,000 mining professionals worldwide and methodologies refined across more than 20,000 completed projects.

JACON | ENGINEERING & MANUFACTURING SOLUTIONS

2B40

Egypt

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JACON is an Egyptian manufacturer and exporter of industrial equipment and complete production lines for mining, quarries, ports, cement, recycling, and bulk material handling.

Our manufacturing capabilities include:Complete Crushing & Screening Lines – Engineering, manufacturing and installation of crushing, screening, feeding and washing systems for mining and quarry applications. Conveyors & Bulk Material Handling – Heavy-duty conveyor systems for continuous material transport, including port loading and unloading applications. Screens, Vibrating Feeders & Washers – Industrial screening, feeding and washing equipment designed for demanding operating conditions. Pulleys, Rollers & Conveyor Components – Automated manufacturing of conveyor drums, pulleys and rollers with high precision, balance and durability. Conveyor Rehabilitation & Maintenance – On-site rehabilitation and maintenance of conveyors, steel structures and quarry/cement equipment. Screening Mesh – Precision-manufactured screening mesh in a wide range of openings and wire diameters for heavy-duty screening applications.

Recycling & Alternative Fuel Lines – Integrated systems for processing municipal and industrial waste into alternative fuel. Gold Processing Lines – Engineering and export of modern gold processing systems, including crushing, grinding, screening and recovery stages. Steel Structures & Conveyor Chassis – Manufacturing of engineered steel structures, conveyor frames and supporting systems. Motors, Gearboxes & Drive Systems – Industrial drive solutions for conveyors and production lines. From engineering and manufacturing to installation and operation, JACON delivers practical industrial solutions built for demanding environments and international markets.

JACON — Egyptian Manufacturing. Industrial Solutions. Global Reach.



KOMATSU - EGYPTIAN INTERNATIONAL MOTORS (EIM)

1A48



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Komatsu is a Japanese multinational corporation and one of the world's leading manufacturers of construction and mining equipment. Founded in Japan in 1921, the company is headquartered in Tokyo and operates globally, with manufacturing capabilities across Japan, Asia, the Americas and Europe. In mining, Komatsu goes beyond equipment to support total operational performance. By integrating advanced machinery, digital technologies, automation, data and lifecycle support, Komatsu works with mining customers to improve safety, productivity, efficiency and sustainability while addressing increasingly complex operating environments. In Egypt, Komatsu is represented by Egyptian International Motors (EIM), its authorised distributor since 1980. Over more than four decades, Komatsu and EIM have built a trusted partnership and contributed to major construction and mining projects across the country.

LOTUS GOLD CORPORATION

1B48



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Lotus Gold Corporation is a private Canadian gold exploration and development company, focused on the Egyptian Eastern Desert. Lotus Gold's interests include a leading in-country land package of approximately 2,000 km², within the highly prospective Arabian-Nubian Shield. Lotus is advancing exploration on the Umm Samra, Wadi Zeidun, Siqidid and Umm Salim properties, with a focus on orogenic, VMS and porphyry mineralization. The company is committed to applying modern exploration techniques and international best practices to unlock Egypt's significant mineral potential, driving sustainable value creation through strategic discovery and resource development.

MANTRAC

2D48



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Mantrac Group is one of the leading providers of heavy equipment, power solutions, and industry support services across Africa and the Middle East. As the authorized Caterpillar® dealer in Egypt, Mantrac brings over 40 years of experience to the mining sector. Supported by Caterpillar's global legacy of innovation, the company supplies a comprehensive range of mining equipment, including excavators, dozers, shovels, drills, and haul trucks for surface, underground, and hard-rock mining applications. Complementing its equipment portfolio with Cat MineStar™ technology, power solutions, Cat Financial services, genuine parts, and expert technical support, Mantrac helps mining operations enhance productivity, improve safety, and maximize efficiency in the most demanding environments.

MAXWELL GEOLOGICAL SERVICES (PTY) LTD

2A30



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Maxgeo is a global leader in data management solutions for the mining and exploration industry. For more than 25 years, we have helped mining companies manage, validate and unlock greater value from their geological and operational data. Our software and consulting solutions support the full data lifecycle, from field collection and QAQC through to data management, reporting and analysis.

Trusted by more than 350 clients worldwide, maxgeo combines deep industry experience with proven technology to help teams improve data quality, streamline workflows and make better-informed decisions.

METSO

1C48



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Metso is a frontrunner in sustainable technologies, end-to-end solutions and services for the aggregates, minerals processing and metals refining industries globally. We improve our customers' energy and water efficiency, increase their productivity, and reduce environmental risks with our product and service expertise. We are the partner for positive change.

Metso is headquartered in Espoo, Finland. At the end of 2025 Metso had close to 18,000 employees in around 50 countries, and sales in 2025 were about EUR 5.3 billion. Metso is listed on the Nasdaq Helsinki.

Metso

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Discover Metso's end-to-end minerals processing & services solutions tailored for:

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- Iron Ore

Egypt Mining Forum 2026, Cairo



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 28th & 29th Sep, 2026

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Lotus Gold Corporation is a private Canadian gold exploration and development company, focused on the Egyptian Eastern Desert. Lotus Gold's interests include a leading in-country land package of approximately 2,000 km², within the highly prospective Arabian-Nubian Shield. Lotus is advancing exploration on the Umm Samra, Wadi Zeidun, Siqidid and Umm Salim properties, with a focus on orogenic, VMS and porphyry mineralization. The company is committed to applying modern exploration techniques and international best practices to unlock Egypt's significant mineral potential, driving sustainable value creation through strategic discovery and resource development.

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MIDDLE EAST.CO	2B34	
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Established in 1996, Middle East Co. (MEC) is a premier Egyptian provider of advanced analytical equipment, QA/QC weld inspection solutions, gas-detection systems, and radiation (NORM) monitoring instruments. MEC supports mining operations with high-quality technologies, technical consultation, training, and reliable after-sales service.

Mining & Mineral Processing Solutions:

1. Exploration & Grade Control: Evident Vanta™ Series Handheld and In-Line XRF Analyzers for rapid elemental analysis, alongside XRD/XRF systems for precise mineral identification and quantitative mineralogy.
2. Asset Integrity & QA/QC: Ultrasonic Flaw Detectors, Thickness Gauges, IPLEX™ industrial videoscopes, Portable Hardness Testers, and OmniScan™ X4 Corrosion-Mapping systems.
3. Safety & Compliance: Crowcon Fixed/Portable Gas Detection and Tracerco Radiation/NORM monitors.

MEC helps exploration teams, labs, and mine operators achieve safer, smarter, and more efficient operations.

MINCON INTERNATIONAL LTD.	2C48	
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📍 United Kingdom
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Mincon specialises in the design, manufacture, sales, and service of a comprehensive range of rock-drilling solutions, for the mining, construction, water-well, geothermal, exploration, and horizontal directional drilling industries.

Mincon has an international presence through its four global regions: Americas; Europe and Middle East; Africa; and Asia Pacific. This worldwide presence ensures that customers in key regions benefit from service where it matters most: on the ground.

All Mincon products are manufactured in-house, at our state-of-the-art factories in Ireland, Australia, Canada, Finland, Sweden, South Africa, UK, and USA. With regional manufacturing and partnerships with logistics partners, Mincon works to lower lead times for customers.

This dedication to high-performance products and customer service has earned Mincon a reputation as The Driller's Choice.

MINISTRY OF INDUSTRY AND MINERAL RESOURCES	1C31	
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Saudi Arabia's Ministry of Industry and Mineral Resources (MIM) is a government parastatal tasked with leading the Kingdom's industrial and mining sectors, a bold commitment to steering it into a global leader. The Ministry is a cornerstone of Vision 2030, positioning mining as the third pillar of Saudi Arabia's economy, diversifying beyond oil while driving sustainable industrial development.

With vast mineral reserves and strategic access to major markets, the Ministry enables investments in critical minerals essential to the global energy transition. It also fosters innovation and growth through revamped Mining Laws, transparent licensing rounds, competitive incentives, online access to 80-year-old geological data, and the convener of the world's leading gathering on minerals.

Sustainability, advanced technologies, and public-private collaboration are at the heart of the Ministry's operation.

MISR PHOSPHATE COMPANY	1B41	
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Misr Phosphate is one of the major companies producing phosphate rock concentrate in Egypt with production capacity of around 5 Million Tons a year from one of the biggest reserves in the world "Abu Tartour" located 50KM west of the city of El Kharga City, the capital of the New Valley Governate in the southwestern Egypt. Due to the company's successful records of accomplishment, Misr Phosphate have acquired concessions and licenses to operate in several phosphate mines in Egypt namely Abu Tartour, El Sebaia and Red Sea Mines, producing different grades of phosphate ore, the company showed a strong improvement in the production and sales of different ore qualities; where in 2019 Misr Phosphate Company acquired the license to operate the whole plateau of Abu Tartour phosphate mine (220KM2) by a presidential decree no. 12/2019. In order to make the best use of the Egyptian phosphate mineral resources,

MOVINGFERT EGYPT	2D30	
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MovingFert is an international mining and industrial development group operating across Africa and the Middle East in mining, mineral processing, fertilizer production, logistics, and sustainable resource development. Since 2007, the company has owned and operated a 450,000 MT/year NPK fertilizer plant in Egypt. Today, MovingFert is leading the development of the Abu Tartur Phosphate Project, one of Egypt's most strategic mining initiatives. The project integrates phosphate mining, beneficiation, fertilizer production, and the planned recovery of rare earth elements (REEs), creating a fully integrated value chain that will maximize the value of Egypt's mineral resources. Through Abu Tartur, MovingFert aims to support Egypt's vision of becoming a regional leader in mining, fertilizer manufacturing, critical minerals, and value-added downstream industries, creating long-term economic growth, industrial development, and sustainable value for Egypt and its global partners.

MSALABS	1C39	
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📍 Egypt
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MSALABS is an innovative assay services company offering a comprehensive range of geochemical analysis services for exploration and mining companies, across all commodities. Its expertise in the design, construction and management of mine-site based laboratories reduces results lead times, enabling faster decision-making for clients. As the first company to introduce PhotonAssay™ technology to Africa, MSALABS now operates the largest installed capacity globally, across its network of 30+ commercial and mine-site labs. It has ISO 17025 accreditation for more than 70 methods, including fire assay, PhotonAssay™, ICP, XRF and more. MSALABS established Egypt's first commercial geochemical laboratory offering fire assay and other analysis services in Marsa Alam.

MUDEX PTY LTD	2C48	
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📍 South Africa
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Our Australian-made drilling fluids are designed to outperform the rest – from sustainability, endurance, value and technical application – our premium mud range has you covered.

Trusted by drillers across the mining, geotechnical, water well and civil sectors Mudex drilling products are the number one choice for drilling programs across a range of parameters and geology.

From knowing the behaviours of fluid types, to down-hole problem solving and crisis management, we match the drill site, equipment and industry application with the right mud program to see you meet your KPIs and mitigate cost blowouts.

From Africa to Europe, Australia and North America, Mudex manufacture and supply drilling fluids on an international scale, with strategic distribution partners in major mining and construction hubs globally.

MUDLOGIC FLUID SOLUTIONS	2A20	
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📍 Australia
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Drilling Muds, Support and Expertise for Drilling, Foundations and Underground Technology.

The Mudlogic Group is an independent, privately owned specialty drilling fluid supplier. We have a focus on the Australian and South East Asian region with strategically located offices in Brisbane, Perth, Adelaide, Kalgoorlie and Singapore. Our mud systems, combined with our on-site technical support and our commercially competitive pricing, will reduce your overall cost of operation.

NATIONAL INSTITUTE OF OCEANOGRAPHY AND FISHERIES	2D24	
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The National Institute of Oceanography and Fisheries (NIOF) is Egypt's leading research institution dedicated to marine, freshwater, and coastal environments. Operating under the Ministry of Higher Education and Scientific Research, NIOF advances scientific research, environmental monitoring, and sustainable resource management across the Mediterranean and Red Sea regions.

Central to its operational framework is the Marine Hazards Mitigation Center (MHMC), supported by the state-of-the-art research vessel RV Salsabil. Equipped with advanced marine technologies, this vessel enables high-precision geophysical surveys, detailed seabed mapping, shallow marine exploration, and subsurface investigations.

MHMC delivers technical expertise to the oil, gas, mineral, and geohazard sectors via environmental impact assessments, ecological baseline studies, offshore surveys, and specialized scientific consultancy. NIOF ensures sustainable marine development while safeguarding Egypt's ecosystems.

NOV DIGITAL SERVICES	2C44	
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📍 Egypt
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From sensor to screen, we provide data and data-derived solutions—at the edge and in the cloud—to drive operational efficiency.

ORASCOM TRADING	2A48	
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Orascom Services is the holding company of Orascom Trading S.A.E., Orascom Free Zone, and the National Equipment Company. Through these entities, we lead the market in equipment importation and distribution, commercial agency representation, local genset packaging, rental services, and the delivery of turnkey solutions that create lasting value for our customers.

Our strength lies not only in the global brands we represent, including Hitachi, Sandvik, Grove, Volvo Penta, Rain Bird, Zimmatic, Atlas Copco, Mercury Marine, Pentair, and many others, but also in the people who bring these solutions to life. Our teams of certified engineers, technicians, and professionals are committed to deliver excellence across every project and customer engagement.

OTRAC HEAVY EQUIPMENT	2B42	
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We specialize in heavy construction equipment and electrical power generators. As the exclusive Egyptian agent for Develon, Bobcat, Furukawa, Venieri, Broddson, Himoina generators and Linde where we offer sales, leasing, and top-tier maintenance services.

Our slogan, "Machine Never Stops." is dedicated to our after-sales service team and our fleet of maintenance trucks which are always ready to fix any equipment issue, from minor repairs to complex onsite services to avoid expensive delays.

Choose Otrac for reliable equipment, expert service and support.



The infographic for the Marine Hazards Mitigation Center (MHMC) features a large image of the research vessel RV Salsabil at sea. Text boxes describe the center's role as Egypt's leading research institution specializing in marine, freshwater, and coastal environments, operating under the Ministry of Higher Education and Scientific Research. It highlights the center's advanced marine exploration technologies, including high-precision geophysical surveys, seabed mapping, and subsurface investigations. The infographic also mentions that MHMC provides specialized expertise for the oil, gas, mineral, and geohazard sectors, including environmental impact assessments, ecological baseline studies, offshore surveys, and scientific consultancy. At the bottom, there are icons representing various services: Advanced Research Vessel, High Precision Geophysical Surveys, Seabed Mapping & Shallow Exploration, Environmental & Ecological Studies, and Scientific Consultancy. Contact information for MHMC is provided at the bottom, including the website www.mhmc-eg.com, location in Egypt, phone number +201006620230, and email addresses info@mhmc-eg.com and amr@niof-eg.com.

PERFORATOR

2C40

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PERFORATOR – Your Partner for Performance Pipes & Drilling With us you will find innovative and tailor-made solutions for Auger Boring Technology, Drill Pipes and Accessories, Disc Cutters and Augers as well as Injection Technology.

PETROJET

1B21

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Petrojet is a regional EPC contractor with 50 years of expertise, operating across the Middle East, North Africa, and expanding into Sub-Saharan Africa.

• Core Sectors: Oil, gas, chemical, petrochemical, power, industrial, and infrastructure.

• Regional Presence: Well-established across the Middle East and North Africa with strategic expansion into Sub-Saharan Africa.

Certifications & Standards

• Quality & Management: ISO 9001 (Quality Management), ISO 26000 (Social Responsibility), ISO 14001 (Environmental Management), ISO 45001 (Health & Safety), ISO 50001 (Energy Conservation), and ISO 22000 (Food Safety).

• Technical Licenses: Holds ASME Stamps (U, U2, PP, S, R-Stamps) and API Monogram.

• Nuclear Milestone: First company in Egypt and the MENA region certified by ASME for nuclear power plant component fabrication (N, NPT, NS, and NA stamps).

PETROLEUM SAFETY AND ENVIRONMENTAL SERVICES COMPANY PETROSAFE

2B30

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PetroSafe was established in 1996 by the Egyptian Petroleum Sector as a unique shareholding company under the regulations of the investment law specialised in HSE studies, consultancies, training, and oil spill response to serve and assist Oil & Gas industry and other industries in Egypt. Year after year PetroSafe's business has expanded as well as its major experience and has managed to conduct hundreds of projects in the field of HSE, engineering projects, firefighting, and Oil Spill Services.

POLYSERVE

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Polyserve for Fertilizers and Chemicals

Established in 1995, Polyserve is a leading holding company managing enterprises across the fertilizer, chemical, agricultural, and mining sectors. The company delivers quality fertilizers, soil conditioners, and crop protection products to support farmers locally and internationally.

Polyserve's business strategy spans the value chain—from mineral exploration and extraction to manufacturing and facility management. Grounded in technical excellence, it provides consultancy services in production, financial, administrative, and marketing dimensions for the chemical and mining sectors. Through strategic agencies, sustainable mining, and a robust distribution network, Polyserve boosts agricultural productivity and industrial growth.

PRD RIGS

2A40

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PRD Rigs, established in 1972, is one of India's leading drilling and exploration rig manufacturers with a global presence spanning 75+ countries. Over the last five decades, the company has exported more than 4,000 rigs across Africa, the Middle East, Asia, Australia, and South America, serving industries including mining, water well drilling, geotechnical investigation, solar, and construction.

Known for engineering excellence, PRD designs high-performance rigs built for mobility, durability, and efficiency in challenging terrains and extreme operating conditions. The company continuously invests in research and development to enhance drilling performance, integrate advanced technologies, improve automation, and deliver customized solutions tailored to evolving industry demands. Backed by over 1,000 skilled professionals, the third-generation company combines innovation with strong aftersales support to ensure maximum uptime and customer reliability.

PYRAMIDS MACHINE COMPANY

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Pyramids Machine is an Egyptian manufacturer specializing in mining and mineral processing equipment. We design and manufacture crushing and screening plants, material handling systems, and complete processing solutions for gold ore, silica sand, quartz, limestone, granite, and other minerals. With over 38 years of experience, we deliver turnkey EPC solutions, high-quality machinery, and reliable after-sales support to customers across Egypt, Africa, and the Middle East.

Pyramids Machine

Pyramids Company produces high-quality crushing machines (stationary and mobile), block and interlock machines, concrete batching plants (stationary and mobile), and bucket crushers using energy-efficient materials. The factory also provides all necessary spare parts, maintenance services, installation, and training.

With over 38 years of experience in the machinery and equipment industry, Pyramids Company has consistently delivered high-performance machinery solutions backed by expert technicians and industry-recognized excellence, aspiring to become one of the leading companies worldwide.

HUMMER CRUSHER

JAW CRUSHER

PRIMARY IMPACT CRUSHERS

BUCKET CRUSHER

BLOCK & PAVING STONE MACHINES

FEEDERS & BUNKERS

VIBRATING SCREENS

BELT CONVEYORS

COMPANY'S HEADQUARTERS

Pyramids Machine Co. S.A. - Egypt

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RED SEA
RESOURCES

www.redsearesources.com

RED SEA RESOURCES LTD	1B40	
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📍 Egypt
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Red Sea Resources is a gold and copper exploration company advancing three district-scale opportunities across 569 km² in Egypt's underexplored Arabian-Nubian Shield. Following extensive technical evaluation, the Company assembled a portfolio spanning three distinct discovery opportunities: Oasis, where initial drilling indicates an emerging district-scale gold system; RAH, a 15 km mineralized corridor hosting a large, undrilled copper-gold porphyry target; and Luxor, an undrilled gold target sharing key geological characteristics with the nearby world-class Sukari deposit.

The Arabian-Nubian Shield hosts major gold deposits across Northeast Africa and the Arabian Peninsula, yet Egypt remains comparatively underexplored with extremely limited modern exploration. With a highly experienced team, multiple near-term discovery catalysts and three large-scale exploration opportunities within a single company, Red Sea Resources is positioned to lead the next generation of mineral discovery in Egypt.

Three district-scale opportunities. One entry point.

REMA TIP TOP	2A24	
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📍 United Arab Emirates
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REMA TIP TOP Middle East is a regional industrial solutions provider specializing in conveyor belt technology, surface protection, corrosion protection, rubber lining, wear protection, and maintenance solutions across the MENA region. As part of the global REMA TIP TOP Group, RTTME combines international technology and engineering expertise with regional market knowledge and technical support. The company serves industries including mining, cement, steel, power, oil & gas, ports, and bulk material handling. Its portfolio covers conveyor belt splicing and repair, rubber lining, abrasion and corrosion protection, industrial coatings, equipment refurbishment, inspection, and on-site technical services. RTTME supports customers throughout the asset lifecycle, helping extend equipment life, reduce unplanned downtime, improve reliability, and optimize maintenance costs. REMA TIP TOP Middle East – Protecting Assets. Improving Reliability. Supporting Industry.

ROBIT	2C40	
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Robit is a strongly internationalized growth company servicing global customers and selling drilling consumables for applications in underground and surface mining, construction, geotechnical and well drilling. The company's offering is divided into three product and application groups: Top Hammer, Down the Hole and Geotechnical.

The foundation of the Robit story is strong and determined international. The acquisitions, Drilling Tools Australia Ltd and Bulroc (UK) Ltd, made in summer 2016 strengthened significantly Robit's international operations. In addition, Robit purchased manufacturing assets and IPRs from Halco International LLC and Halco America LLC in January 2017 as well as further finalized the Halco acquisition in February 2017 by purchasing a majority of Halco Brighthouse Ltd's shares in England. As a result of the Halco acquisition Robit has further strengthened its Down-the-Hole business as a complement to the acquisitions made in Australia and England in May-July 2016.

ROCK MASTERS	2C48	
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🌐 <https://www.rockmasters-egypt.com>

Founded in 2016 by seasoned experts boasting over 18 years of industry experience, we pride ourselves on revolutionizing business management in our well-established market. At ROCK MASTERS, our dedicated professionals leverage their expertise to offer unparalleled services tailored to the unique needs of our clientele. Through cutting-edge techniques and a commitment to excellence, we provide versatile solutions that redefine industry standards. Representing world-class manufacturers, we ensure that our products and services uphold the highest quality standards, delivering exceptional value to our customers in the mining and heavy machinery market.

SAM PRECIOUS METALS	1C29	
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📍 United Arab Emirates
☎️ +971 54 9961752
✉️ jana.ahmad@twenty-sevenmarketing.com
🌐 <https://sampreciousmetals.com>

SAM Precious Metals, headquartered in Dubai, UAE, with a branch in Cairo, Egypt, is precious metals refinery and a recognized leader in gold and silver refining, minting, and assaying. Accredited for UAE Good Delivery and ISO, the first refinery in the Middle East to be certified by the Responsible Jewellery Council (CoC and CoP), SAM upholds the highest standards in compliance, sustainability, and responsible sourcing. Services span from assaying, ICP analysis, custom minting, die creation, and in-house rock lab testing, delivering traceable quality at every stage. The company also founded the SAM Precious Metals Institute, the MENA region's first non-profit education center in collaboration with Ecole de Commerce de Lyon, aligned with the UAE's 2030 Vision. From refining to education, SAM champions transparency, trust, and transformation – driving progress across the global precious metals value chain.

SAUDI CANADIAN MINING SERVICES	1B27	
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📍 Saudi Arabia
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✉️ mohamed.shaban@scmsltd.com
🌐 <https://www.scmsltd.com/>

SCMS, one of the leading mining contractors in the Middle East, offers end-to-end mining services to prospective projects. For more than three decades we have delivered extensive exploration drilling across the Gulf region and the wider Middle East. Every day, we at SCMS work hard to deliver the resources that are the foundation blocks of an ever-changing world, drawing on more than 30 years of experience in exploration, mining, crushing and screening for a wide range of industries — from mining and quarrying to hardstone aggregate production.

SAUDI GOLD REFINERY CO. LTD	1C28	
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📍 Saudi Arabia
✉️ s.alothaim@sgr-sa.com

The first and largest Saudi private mining company in the Kingdom of Saudi Arabia, since 2006.

- 2030 Targets
- 3.5K+ SGR team
 - 150+ geologists
 - 274+ exploration license applications
 - 6–10 producing mines
 - 500K oz/year gold production
 - 10 Moz gold resources & discoveries
 - Production in 3 countries
 - 1M m/year drilling capacity
 - 25K samples/day laboratory capacity

SEEQUENT CHANNEL PARTNER	2A50	
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📍 New Zealand
✉️ Amjad.Alashqar@seequent.com

Understand the underground to build a better world. Seequent is evolving the way organisations work through better subsurface understanding. As the world leader in subsurface earth-modelling, analysis and data management and collaboration software, Seequent is at the forefront of building a collective understanding of the Earth.

We hire amazing people who collaborate with our customers to find technology solutions to their challenges that deliver more positive outcomes for a better world. As The Bentley Subsurface Company, Seequent connects our natural environment with the built world so organisations can manage the impact of their projects at every stage. Seequent: Understand the underground.

SHELL	1B20	
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📍 Egypt
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🌐 <https://www.shell.eg>

Shell is one of the world's leading energy companies, operating in more than 70 countries across energy, chemicals, lubricants, mobility, and lower-carbon solutions. Through technology and innovation, Shell helps meet energy needs while supporting a more efficient future. Shell Lubricants is the world's #1 finished lubricants supplier for 19 consecutive years, serving customers in more than 100 countries. Its global network of technical experts and R&D scientists supports some of the world's largest mining operations with specialized lubrication solutions and technical services that improve equipment reliability, productivity, and uptime in demanding conditions. Shell Lubricants Egypt has been a trusted partner since 1990. With more than 16 years supporting Egypt's mining industry, it combines global mining expertise with local knowledge to address harsh operating conditions and help customers improve equipment reliability, operational efficiency, productivity, and asset performance.

SINOMA	1C40	
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📍 Egypt
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🌐 <https://www.sinoma-cdi.com/>

Sinoma is the technology and engineering platform of China National Building Material Group (CNBM), a Fortune Global 500 company and a global leader in mining engineering, EPC, and industrial technologies. With a mining heritage dating back to 1958, Sinoma has successfully delivered hundreds of mining projects across China and international markets throughout Asia, Africa, and the Middle East, providing integrated solutions across the entire mining value chain—from exploration and mine planning to mine development, mineral processing, bulk material handling, and sustainable mine rehabilitation. Through its manufacturing arm, HAZEMAG (Germany), Sinoma offers a comprehensive portfolio of mining equipment, including crushing, feeding, drilling, conveying, and mineral separation systems, complemented by advanced technologies for smart mining and digital engineering.

SMRC	1B39	
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📍 Egypt
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🌐 <https://www.smrc.com.eg/>

Shalateen Mineral Resources Company was established on November 26, 2012. The purpose of establishing SMRC: Exploration and exploitation of mineral ores in the Arab Republic of Egypt, while preserving the company's rights to explore and exploit mineral ores in the area between latitudes 22° and 24° north in the south of the Eastern Desert. Exploration and exploitation of gold and associated mineral in 7 concessions (Fatiri – El Barramiya – Atud – Umm Ud – Hamata - Wadi Al Allaqi – (Gabal Iqat – Wadi Meisah – Gabal El Gerf – Gabal Elba – Aswan).

Re-exploitation of old gold mines.
Adding value to mining ores.
Establishing a factory or factories to produce gold, by itself or jointly with others.
Investing in the field of mineral resources, whether by itself or jointly with others.
SMRC marketing of mineral ores in the local and international market.



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www.tsurumi-global.com

SREPS PTY LTD	2A20	
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📍 Australia
✉️ Peter.Wright@sreps.com.au

Specialised Resource Products and Services (SREPS) was founded in 2017 by our managing director, Andrew Gilbert, who has been designing and manufacturing drill rigs, hammers, and bits since 1992. Our team has accumulated 60+ years of experience in drilling, designing, and manufacturing within the mining industry, which gives us the experience and reliability you need. We supply innovative drilling solutions for the drilling industry which is reinforced by our commitment to product and customer service. SREPS live and breathe drilling. Specialising in customised design and manufacturing of reliable and driller friendly drill rigs, hammers, and bits around the globe. We also provide servicing to any drill rig or hammer as required. SREPS stands behind every product we make and aim to provide unrivalled customer service and support 24/7 to all our clients around the globe. We believe the customer must be at the centre of everything we do, serving with commitment, intent, and innovation.

SUNWARD	2C48	
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📍 China
✉️ Alex.lee@sunward.cc

Founded in 1999, Sunward Group is one of the Top 50 construction equipment manufacturers in the world (being ranked 37th in the KHL Yellow Table 2023), offering world-class piling machines, drilling rigs, aerial work platforms, skid-steer loaders, crawler and wheeled cranes, mobile crushing stations, plus a complete range (1t-95t) of excavators.

TECSO	2C40	
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TECSO was founded in 1974 to offer highly specialized products to users of drilling equipment. Our belief in the technological development of new materials, as well as the desire to adapt to new techniques have made this company as dynamic as it is safe. Our fast adaptability allows us to manufacture the products with the best results and in the shortest time. The trust placed in us by our clients makes us increasingly demanding with the services we offer, becoming a permanent objective for our company. The best raw materials, the highest production technology, the most qualified technicians and the best service have been the formula in which the secret of our success lies from the beginning.

TSURUMI PUMP MIDDLE EAST FZCO	1B43	
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🌐 <https://ae.tsurumi-global.com/>

Tsurumi Pump is a Japanese manufacturer specializing in submersible pumps, wastewater handling equipment, and water treatment technologies. Founded in 1924 and headquartered in Japan, the company serves municipal, industrial, construction, mining, and commercial markets worldwide. Tsurumi is recognized for producing durable pumps designed to operate in demanding environments such as dewatering, sewage transport, flood control, and industrial wastewater management.

WEALTH ECONOMICS COMPANY FOR MINING (WECO)	2A50	
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📍 Saudi Arabia
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🌐 <https://weco.sa>

WECO is a specialized Saudi company providing integrated mining, geological, and drilling solutions across the Kingdom.

We operate with a commitment to accuracy, safety, and operational excellence, supporting mining investors, industrial companies, and major exploration programs.

Since its establishment, WECO has focused on delivering high-quality data, reliable field services, and seamless project execution.

Our team consists of experienced geologists, drillers, field supervisors, and HSE officers who adhere to international standards.

WESTERNEXPTYLTD	2A20	
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📍 Australia
✉️ rob@westernex.com

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nunc at tortor euismod urna facilisis pharetra quis nec lacus. Maecenas porttitor lacus quam, vel dignissim erat placerat at. Morbi sapien massa, lobortis eget ullamcorper ac, euismod eget eros. Fusce elit mauris, mattis quis mollis nec, maximus vitae magna. Etiam est nulla, tincidunt in velit eget, fringilla tincidunt purus. In quis auctor diam, ac dignissim metus. Sed euismod finibus arcu nec rhoncus. Nunc vehicula non quam quis elementum.

XCALIBUR SMART MAPPING	1A29	
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☎️ +34 91 0 568 473
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🌐 <https://xcaliburmp.com/>

Xcalibur Smart Mapping is the global leader in airborne geophysics and remote sensing. We combine decades of experience with proprietary technology, satellite imagery and LiDAR to deliver evidence-based solutions through data acquisition, management and interpretation, enhanced by artificial intelligence techniques tailored to each client's needs.

Our Earth Intelligence platform, XENAI, integrates geophysical, geological and geospatial data, as well as information from third-party sources, transforming complex information into strategic intelligence and helping governments, energy companies and mining companies make smarter decisions.



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