



TRUE EAST

Mining Company



Your Quality Mining Partner

EXPLORATION
SERVICES 2025

رؤية VISION

2030

المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

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www.tru-east.com

TABLE OF CONTENTS

- Message
- About Us
- Our Vision
- Our Mission
- Our Values
- HSE & Safety
- Certifications
- ISO Certificates
- Exploration Services
- Mineral Exploration
- Land Survey
- Mapping
- Geochemical Works
- Core Logging
- Drilling Works
- Maintenance
- Devices
- Previous Works
- Achievements
- Case Studies
- Completion Certificates



” Leadership is about making a positive impact . . .

“Since the establishment of True East Mining Company, we have continuously strived to be a leading provider of exploration and mining services across the Kingdom of Saudi Arabia.

We believe deeply in the mining sector’s potential to drive national economic growth and contribute meaningfully to GDP.

Our strategy is fully aligned with Saudi Arabia’s Vision 2030, which guides the transformation of the Kingdom’s mining sector and positions it as a global leader.

Backed by years of experience and a steadfast commitment to service excellence, we guarantee our ability to meet — and exceed — your expectations.”

Bader AlSharif

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ABOUT US

True East is a Saudi national company headquartered in Riyadh, established in 2014. We specialize in mineral exploration, drilling operations, technical logging, land surveying, all aligned with the company's strategic objective to diversify its investment portfolio.

True East Mining holds a license for exploration and commercialization of manganese ore in Egypt. Our value lies in providing clients with state-of-the-art leadership, highly skilled manpower, and guaranteed technical project management that ensures smooth execution from exploration through production.

Our proven expertise is recognized through our track record and the quality of our workforce. We are committed to the highest health, safety, and environmental standards, ensuring that our operations meet and exceed international compliance benchmarks.

True East Mining is certified in the following international standards:

- ISO 9001:2015 (Quality Management System)
- ISO 14001:2015 (Environmental Management System)
- ISO 45001:2018 (Occupational Health & Safety Management System)





TRANSPARENCY



PROFESSIONALISM



SUSTAINABILITY



SAFETY



INNOVATION



QUALITY

OUR VISION

To lead the transformation of Saudi Arabia's mining sector by delivering innovative, efficient, and sustainable exploration and development services in full alignment with Vision 2030

THE MISSION

To empower clients with reliable geological insights, end-to-end project management, and best-in-class execution. We aim to become the trusted partner in unlocking the Kingdom's natural resources with integrity and precision.

HSE & SAFETY

Building a Culture of Safety and Awareness

Not just rules. A mindset. A method.

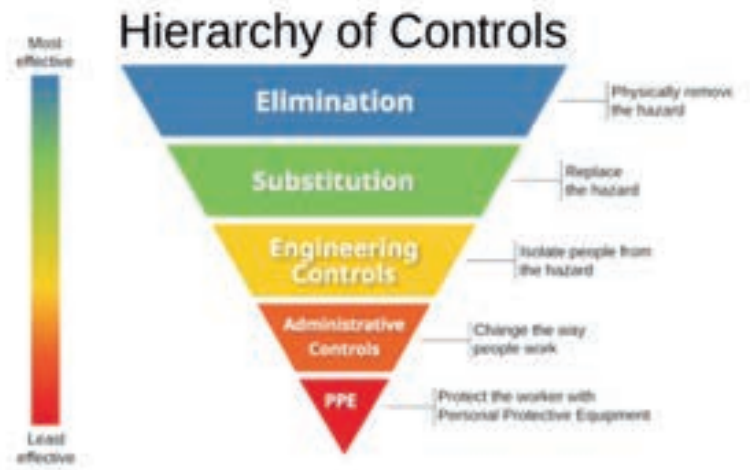
At True East, we don't treat HSE as a checkbox — it's built into how we work, from planning to execution.

Whether we're drilling in remote terrain or managing subcontractors, our first concern is always the safety and awareness of our people.



WHAT THIS MEANS ON THE GROUND:

1. RISK IS ASSESSED DAILY — NOT JUST ON PAPER.
2. EVERYONE ON-SITE KNOWS THE PROTOCOL — NOT JUST THE SUPERVISORS.
3. WE FOLLOW THE HIERARCHY OF CONTROL — BUT ADAPT TO REALITY.
4. WE HOLD OURSELVES ACCOUNTABLE — BEFORE SOMEONE ELSE HAS TO.



PROTECTIVE EQUIPMENT

Proper use of gloves, helmets, and masks.

SAFETY SIGNAGE

Clear warnings for hazardous areas.

REGULATORY COMPLIANCE

Following workplace safety laws and guidelines.

RISK ASSESSMENT

Formal and dynamic risk assessments are conducted before work begins.

EMERGENCY PREPAREDNESS

Conditions and scenarios are simulated regularly to ensure readiness.

INCIDENT & NEAR MISS REPORTING

All incidents, even near misses, are reported and logged. Near misses are viewed as opportunities to learn, not mistakes to hide.

WHAT WE ACTUALLY DO

At True East Mining Company, we enforce a robust **HSE policy** across all projects to safeguard our people, equipment, and client assets. Our framework is proactive by design—ensuring safety drives, rather than delays, results.

We foster a safety-first culture in which every employee and stakeholder is engaged in upholding the mission and principles of Health, Safety, and Environment.

Our systems are fully aligned with internationally recognized standards:

- **ISO 9001:2015** – Quality Management System
- **ISO 14001:2015** – Environmental Management System
- **ISO 45001:2018** – Occupational Health & Safety Management System



CERTIFIED. COMPLIANT. COMMITTED

True East Mining is proudly certified in accordance with globally recognized ISO standards:

ISO 9001:2015 — Quality Management System

ISO 14001:2015 — Environmental Management System

ISO 45001:2018 — Occupational Health & Safety Management System

These certifications reflect our dedication to delivering high-quality work, protecting the environment, and ensuring the health and safety of our teams and partners—on every project, without exception.



2025

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OUR COMMITMENT TO INTERNATIONAL STANDARDS

At True East Mining, our Integrated Management System (IMS) reflects our commitment to **Excellence, Safety, and Sustainability** across every project.

Our operations are guided by **ISO-certified** standards that ensure continuous improvement, regulatory compliance, and responsible business practices in every environment we work in.

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EXPLORATION SERVICES

EXPLORATION IS THE FOUNDATION OF EVERY SUCCESSFUL MINING OPERATION.

It involves the systematic collection and interpretation of geological data to identify and evaluate potential mineral deposits.

At **True East Mining**, we combine regional geological knowledge with advanced exploration technologies to guide and optimize discovery.

Our methods include:



MINERAL
EXPLORATION



GEOCHEMICAL
WORKS



CORE
LOGGING



DRILLING ACTIVITIES



LAND SURVEY



MAPPING

2025

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MINERAL EXPLORATION

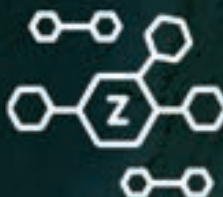
True East Mining offers comprehensive exploration services tailored to each project's stage and geological context—from early-stage reconnaissance to full-scale exploration programs.

Our approach integrates cutting-edge tools with deep expertise to extract maximum geological value.



DESK STUDIES

Desktop reviews and preliminary evaluations of geological, satellite, and structural data to assess potential and guide fieldwork.



LITHOSTRATIGRAPHIC ANALYSIS

Identification of “**Rock sequences**”, “**Sedimentary Environments**”, and “**Stratigraphic boundaries**” through core logging, petrographic analysis, and microscopy



STRUCTURE STUDIES

Measurement and interpretation of “**Geological structures**” (faults, folds, fractures, dips, etc.) to define mineral controls and guide drilling.



GEOSCIENTIFIC INTEGRATION

We use “**Satellite imagery**”, “**Geophysical Data**”, and “**Scientific Literature**” to produce geological maps and structural models that guide investment decisions.



MINERAL EXPLORATION



LAND SURVEY & MAPPING

EMPOWERING EXPLORATION WITH ACCURATE GROUND INTELLIGENCE

Scope:

- ✓ Surface elevation mapping of current operations — including quarries, internal roads, and infrastructure
- ✓ Total Station, Leica GNSS, and RTK receivers
- ✓ High-precision outputs for topography, layout planning, and boundary control



Accurate mapping is key to identifying mineral zones and understanding ground structure. We combine field data with satellite imagery to deliver reliable geological insights that guide exploration and drilling.



Regional Mapping

- Identification of major rock units (igneous, sedimentary, metamorphic)
- Structural features (faults, folds, dykes)
- Integration with satellite imagery and geological datasets



Detailed Mapping

- Focused study on mineralized targets
- Stratigraphic profiling, lithology, and mineralization correlation
- 2D/3D outputs for targeting and modeling

TURNING GROUND DATA INTO DISCOVERY



MAPPING SERVICES

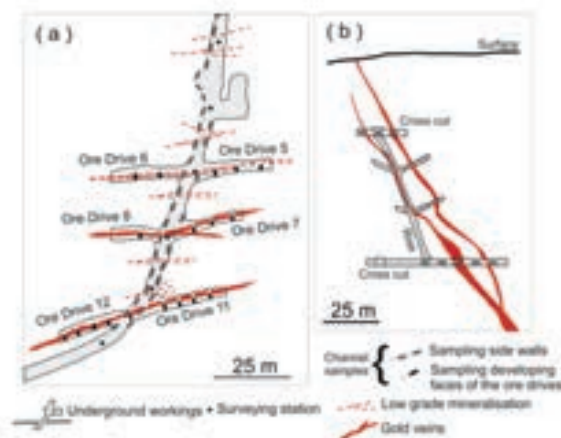
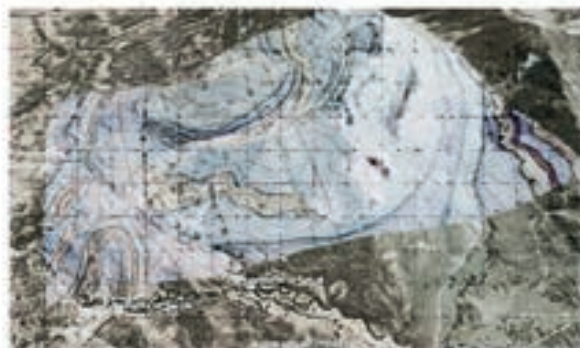




GEOCHEMICAL WORKS

True East Mining provides advanced geochemical analysis for early-stage exploration and project evaluation.

We design and implement strategic sampling programs to trace mineral anomalies and define geochemical signatures across diverse terrains



- SELECTIVE SAMPLING
- STREAM SEDIMENT SAMPLING
- GRID SAMPLING
- CHANNEL SAMPLING
- TRENCH SAMPLING



“Core logging” is essential for defining geological structures, mineralization, and stratigraphic controls.

At **True East Mining**, our geologists follow standardized protocols to ensure consistent, high-quality data.

KEY LOGGING COMPONENTS

- ✓ LITHOLOGY & ROCK TYPE
- ✓ ALTERATION & MINERALIZATION
- ✓ DEPTH INTERVALS
- ✓ STRUCTURAL FEATURES (FAULTS, SHEARS, JOINTS)
- ✓ ORIENTATION (ALPHA/BETA ANGLES)
- ✓ WEATHERING, VEINING, REMARKS

We use dedicated forms and classification systems to record both lithology and structural features, with emphasis on:

- ✓ STRUCTURE ZONES (E.G., FAULTS, SHEAR ZONES)
- ✓ MINERAL DISTRIBUTION (E.G., MASSIVE, DISSEMINATED, VEINED)
- ✓ ZONE BOUNDARIES AND DEPTHS

THIS ENSURES RELIABLE INTERPRETATION AND SUPPORTS DECISION-MAKING IN DRILLING AND MODELING.



PRECISION BELOW THE SURFACE

True East delivers industry-grade drilling
strategies tailored for Saudi terrain.

DRILLING WORKS 2025



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TRUE EAST MINING PROVIDES EXPERT DRILLING SERVICES DESIGNED FOR ACCURACY, SAFETY, AND EFFICIENCY ACROSS VARIOUS GEOLOGICAL SETTINGS.

WE OFFER:

- ✓ **EXPLORATORY DRILLING FOR RESOURCE ESTIMATION**
- ✓ **CORE DRILLING FOR GEOLOGICAL AND STRUCTURAL ANALYSIS**
- ✓ **PERCUSSION DRILLING FOR COST-EFFECTIVE INITIAL ASSESSMENTS**
- ✓ **DIRECTIONAL DRILLING FOR TARGETED SUBSURFACE ACCESS**

OUR OPERATIONS FOLLOW STRICT PROTOCOLS FOR **SAMPLE RECOVERY, BOREHOLE STABILITY, AND ENVIRONMENTAL COMPLIANCE**, ENSURING OPTIMAL RESULTS FOR EACH STAGE OF THE MINING PROCESS.

EQUIPPED WITH ADVANCED RIGS AND A SKILLED FIELD TEAM, WE ADAPT EACH DRILLING PROGRAM TO THE SITE'S GEOLOGICAL AND OPERATIONAL CONDITIONS—MINIMIZING RISK AND MAXIMIZING CORE RECOVERY.



**SITE
PREPARATION**



**RC
DRILLING**



**DIAMANT
DRILLING**



**CORE
HANDLING**



Site Assessment and planning

Evaluate Geology, access, environmental risks and logistics

01



Rig mobilization and setup

Transport and assemble the drilling Rig, align to planned coordinates.

02



Drilling Execution

RC or Diamond drilling operations, following safety and technical protocols

03



Core Handling - Logging & Cutting

Labeling, photographing, structural logging, Cutting and sample protection.

04



Daily Quality Control & Reporting

Daily inspection, progress tracking, and adjustment if needed

05



Demobilization & Site Rehabilitation

Clean-up, environmental restoration, and final site handover

06

DRILLING





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EQUIPMENT & TECHNOLOGY

At True East, we integrate cutting-edge drilling equipment with smart technologies to deliver safe, efficient, and high-precision results in even the most challenging environments.

From exploratory phases to production support, our rigs and support systems are selected for reliability, mobility, and performance.

Every component in our workflow—from ground investigation to data collection—is geared toward maximizing core recovery, operational uptime, and client confidence across diverse terrains.

IN MINING, PRECISION ISN'T A LUXURY – IT'S A NECESSITY.

RC AND DIAMOND DRILL RIGS



High-performance rigs designed for accuracy, penetration, and adaptability in all geological conditions.

TELEMETRY & REMOTE MONITORING SYSTEMS



Real-time parameter tracking and remote diagnostic tools for operational control.

AERIAL DRONES



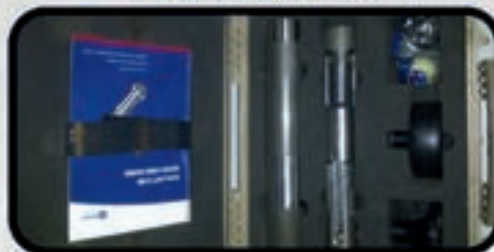
Deployed for topographical mapping, site inspection, and workflow documentation—boosting safety and planning efficiency.

DOWNHOLE SURVEY INSTRUMENTS



Precision tools for measuring borehole trajectory, deviation, and inclination—essential for accurate geological targeting and quality assurance.

CORE ORIENTATION



Engineered for precision alignment and core integrity across all rock formations

GPS & TOTAL STATIONS



For exact drill collar positioning, terrain alignment, and post-drill survey validation.

DATA LOGGING & CLOUD INTEGRATION SYSTEMS



Digital tools for real-time data acquisition, storage, and cloud-based access—enhancing collaboration, transparency, and decision-making in the field.

SUPPORT TRUCKS & MOBILE WORKSHOPS



Self-contained units for fast setup, maintenance, and resupply in remote areas.

MINE CONSTRUCTION & OPERATIONS SETUP



FACILITY
BUILD-OUT



COMMISSIONING



QA/QC
HSE AUDITS





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LICENSING



STAKEHOLDER
ENGAGEMENT



KINGDOM VISION



MINERAL RIGHTS & GOVERNMENT RELATIONS

**PROLONGING
PERFORMANCE,
ENSURING SAFETY**



What We Ensure:

- ✓ Operation Continuity
- ✓ Reduced Breakdowns
- ✓ Scheduled preventive checks
- ✓ Spare part readiness
- ✓ Extended equipment lifespan

Responsibilities:

- % Maintenance Manager
- % On-site Technician Team

Documents & Records:

- 📄 Breakdown logs
- 📄 Maintenance schedules
- 📄 Spare parts inventory
- 📄 Equipment performance registry

PROTECTING PEOPLE, PRESERVING STANDARDS



Risk Mitigation Tools:

- ✓ Safety observation cards
- ✓ Reduced Breakdowns
- ✓ PPE compliance tracking
- ✓ Spare part readiness
- ✓ Extended equipment lifespan

Quality Protocols:

- 📄 Sampling procedures
- 📄 Logging & data validation
- 📄 Spare parts inventory
- 📄 ISO-aligned inspection routine
- 📄 Equipment calibration records



Our experience spans from the heart of Al Ula to the depths of Al Masane, with over **20 exploration programs** across the Kingdom. Each pin on the map marks a location where our teams delivered results that matter.

EXPLORATION ACROSS THE KINGDOM

MILESTONES THAT DEFINE US

- ✓ 300,000.00 + LM drilled in accelerated exploration programs across multiple sites
- ✓ 1,000+ Meters HQ geothermal boreholes
- ✓ 140,000 LM infill drilling completed in Al Hawiyah region
- ✓ Minimal deviation in dip & azimuth, ensuring consistent performance
- ✓ Continuous operations under extreme climate and terrain

**WE DON'T JUST EXPLORE
WE DELIVER CERTAINTY
ONE METER AT A TIME**



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TRUSTED BY INDUSTRY LEADERS

OUR CLIENTS



شركة موشيكو
عجلان و اخوانه للتعدين
MEXICO AJLAN & BROS MINING

استكشاف ماس
Kilomass



SENET





2025

CERTIFIED BY EXPERIENCE

WE DON'T JUST DELIVER — WE'RE OFFICIALLY RECOGNIZED FOR IT.

Above are a selection of completion certificates issued by our valued clients upon successful execution of drilling and exploration programs.



True East Mining Company
Your Quality Mining Partner



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