



SERVICES CATALOGUE · 2026 EDITION

MINERAL EXPLORATION AND MINING IN MOROCCO

Exploration, mining, mineral trading and on-site technical services:
one local partner in south-eastern Morocco.

Barite

Lead (galena)

Base metals

Mineral trading



A MOROCCAN MINING COMPANY ROOTED IN THE TAFILALET

SREMM (Société de Recherche et d'Exploitation Minières Miribas) is a Moroccan company headquartered in Casablanca and active in the Drâa-Tafilalet region. It runs its own exploration programme, mines lead and barite, and trades all types of ores.

For mining operators, buyers and investors, SREMM also delivers the full range of on-site technical measurements and controls: stockpile volume surveys, density and tonnage, sampling, assays, geophysics and 3D scanning.



EXPLORATION

EXPLORATION PERMIT

Tinejdad area, Tinghir road · site open

MINING

ARTISANAL MINING LICENCE

Traditional mining of lead and barite

TRADING

ALL ORES

Sourcing from producers, quality control, resale

SERVICES

NATIONWIDE

Teams and equipment deployable across Morocco

WHY PARTNER WITH SREMM

- On-the-ground presence in south-eastern Morocco, at the heart of barite and lead districts.
- Active mining titles: an exploration permit and a mining licence.
- In-house equipment: MALÅ GPR, SLAM 3D scanner, geophysics, handheld XRF, RTK GNSS.
- Network of geologists and surveyors under agreement, available at short notice.
- Work carried out under Moroccan Mining Law No. 33-13.

FROM DEPOSIT TO MARKET

MINERAL EXPLORATION

- Review of geological maps and archives
- Field reconnaissance and mapping
- Gossan and outcrop assessment
- Geophysics, sampling, geological report

ORE BUYING AND SELLING

- Sale of our own lead and barite
- Purchase of any ore from other producers
- Grade and tonnage control
- Resale to industry, in Morocco and for export



Assessment of a vein outcrop in south-eastern Morocco

MINING OPERATIONS

- Lead and barite mining
- Ore extraction, sorting and stockpiling
- On-site technical supervision
- Health, safety and environmental compliance

IMPORT AND EXPORT

- International buying and selling
- Mining equipment and ores
- Logistics and documentation support



Ore stockpiles tagged and sampled before analysis

ON-SITE SERVICES CATALOGUE

For mining operators, buyers, investors and permit holders. Every assignment ends with clear deliverables.

SERVICE	SCOPE	DELIVERABLES
01 STOCKPILE VOLUME SURVEY	RTK GNSS or SLAM 3D scanning of stockpiles, dumps and tailings; volume calculation.	Plan, 3D model, volume per pile
02 DENSITY AND TONNAGE	Ore density measurement and conversion of volumes into tonnages.	Test sheets, tonnage per pile
03 SAMPLING	Systematic sampling of outcrops, trenches and stockpiles.	Sampling plan, chain of custody
04 SAMPLE ANALYSIS	On-site grades with handheld XRF, laboratory confirmation.	XRF results, assay certificates
05 ORE LOT INSPECTION	Grade, particle size and tonnage checks before purchase or sale.	Inspection report
06 GEOPHYSICAL PROSPECTING	MALÅ GPR, electrical and electromagnetic methods.	Profiles, interpreted sections
07 SURVEYING AND STAKING	Topographic surveys, permit boundaries, trench and drill-hole setting-out.	Survey plans, coordinates
08 3D SCANNING OF WORKINGS	3D scans of galleries, working faces and excavations.	Point cloud, extracted volumes
09 REPORTS AND FILINGS	Geological reports, work programmes, technical files for mining titles.	Signed report, regulatory file

Ore purchase or sale, partnership, investment or technical services: get in touch.

WhatsApp +212 6 61 95 08 54 · contact@sremm.ma · www.sremm.ma

OUR EXPLORATION METHOD

Step 1 DESK STUDY Geological maps, archives and satellite imagery to target areas.	Step 2 FIELD RECONNAISSANCE Mapping of outcrops, faults and veins with GPS positioning.	Step 3 GOSSAN ASSESSMENT Telling a true gossan from a simple ferruginous crust.
Step 4 GEOPHYSICS GPR and electrical methods to follow mineralised bodies at depth.	Step 5 SAMPLING AND ASSAYS Handheld XRF screening on site, then laboratory assays.	Step 6 3D MODEL AND REPORT SLAM 3D surveys, synthesis and annual geological report.

IN-HOUSE EQUIPMENT

MALÅ EASY LOCATOR GPR

Interchangeable antennas, investigation down to about 5 m depending on ground.

SLAM 3D SCANNER

Mobile 3D survey of outcrops, galleries and stockpiles.

GEOPHYSICAL INSTRUMENT

Electrical and electromagnetic measurements.

HANDHELD XRF ANALYSER

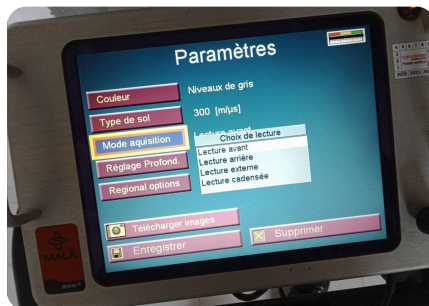
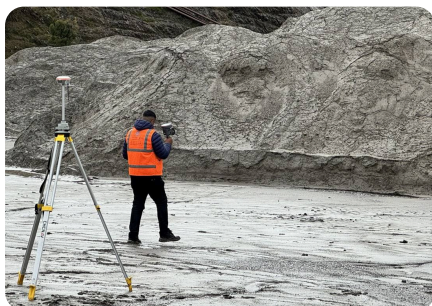
On-site elemental analysis: Pb, Ba, Zn, Cu and associated elements.

RTK GNSS

Centimetre-level positioning, base and rover.

PROSPECTING EQUIPMENT

Sampling, trenching, tagging and protective equipment.



OUR PEOPLE

TECHNICAL SUPERVISION

Works management and a technical lead on every site.

GEOLOGISTS (AGREEMENT)

Mapping, interpretation and geological reporting.

SURVEYORS (AGREEMENT)

Surveys, setting-out and permit boundaries.

FIELD CREWS

Qualified, registered and insured crews, deployable across Morocco.

MASTER VALUE (PARTNER)

Expert appraisal, volume surveys and technical inventories.

SAFETY

Protective equipment, safety briefings, insured personnel.

ENVIRONMENT

Limited footprint, spoil management, site restoration.

COMPLIANCE

Work programmes, notices and reports filed on time.

HOW AN ASSIGNMENT WORKS

1
Request

2
Site visit

3
Proposal

4
Fieldwork

5
Report

CONTACT

Ore purchase or sale, partnership, investment or technical services: get in touch.

WHATSAPP AND PHONE

+212 6 61 95 08 54

EMAIL

contact@sremm.ma

WEBSITE

www.sremm.ma

HEAD OFFICE

1, Lotissement Al Badr, 1st floor No. 56,
Beausite, Aïn Sebaâ, Casablanca, Morocco