



COMPANY PROFILE / 2026

Mining engineering. Structured delivery. Accountable execution.

Mining Solutions Group develops and delivers practical mining-engineering solutions across South Africa, Zambia and the Democratic Republic of the Congo.

SOUTH AFRICA | ZAMBIA | DRC

www.miningsolutionsgroup.co.za



COMPANY OVERVIEW

From mine-site need to controlled execution.

Mining Solutions Group (Pty) Ltd (MSG) is a South African mining-engineering and project-development company. We convert operational requirements into defined scopes, practical technical solutions and controlled delivery programmes.



MINE-SITE REQUIREMENTS



FIELD MOBILISATION

Purpose

Improve mine reliability, safety and operating capability through well-defined engineering, equipment and project solutions.

MSG's role

Provide one accountable MSG interface from discovery and technical definition through execution, commissioning and handover.

Established: 2 September 2025 | Registration: 2025/687296/07 | Priority markets: South Africa, Zambia and DRC



CAPABILITIES

Engineering capability structured for delivery.

MSG supports mining operations with hydraulic, workshop, testing, equipment, dewatering and project-delivery solutions selected around the site's actual duty and operating conditions.

01 Hydraulic centres and field service

Repairs, diagnostics, controlled testing, component exchange and site support for pumps, motors, valves and cylinders.

02 Turnkey mine workshops

Concept, layout, equipment, tooling, utilities, safety systems, installation, commissioning and maintenance support.

03 Custom test systems

Purpose-built hydraulic pump, motor, valve and cylinder test benches with controls and instrumentation.

04 Equipment, spares and dewatering

Duty assessment, equipment selection, sourcing, deployment, monitoring and lifecycle support.

05 Project development

Scoping, budgets, schedules, contracting, funding preparation and delivery coordination.

06 Commercial and capital structuring

Payment milestones, project controls, risk allocation and fit-for-purpose capital coordination.



HYDRAULIC POWER AND TEST SYSTEM



HYDRAULIC RESERVOIR AND SERVICE INTERFACES

MSG TECHNICAL FOCUS

Controlled testing, documented inspection and structured handover from workshop preparation to mine-site deployment.



TECHNICAL CAPABILITY

Hydraulic systems, controlled testing and rebuild support.

MSG provides structured hydraulic solutions from inspection and diagnosis through repair, assembly, performance testing and documented release.



HYDRAULIC TEST CONTROL CONSOLE



HYDRAULIC TEST BENCH MOTOR

Hydraulic test-bench motor: the motor forms part of the controlled testing system used to verify hydraulic performance under defined operating conditions.



ROCK-DRILL COMPONENT INVENTORY



HYDRAULIC DRIFTER PREPARED FOR INSPECTION

Core hydraulic services

Fault-finding; pumps, motors, valves and cylinders; power units; test-bench verification; drilling-component support; and commissioning assistance.



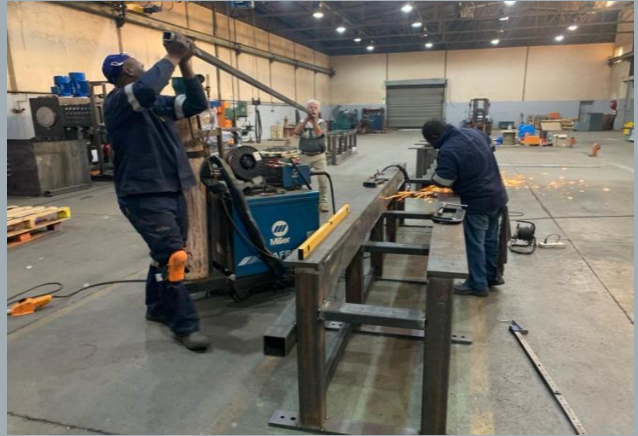
WORKSHOP ENGINEERING

Testing, fabrication and component restoration.

MSG supports repair and manufacturing requirements with controlled inspection, machining, fabrication, assembly and handover documentation.



HYDRAULIC DRIFTER ON THE TEST BENCH BEING TESTED



STRUCTURAL FABRICATION AND ASSEMBLY

Hydraulic drifter testing: the unit is mounted on the test bench and tested to assess operation and performance before release.



HEAVY MACHINING EQUIPMENT



PRECISION-MANUFACTURED SHAFTS

Workshop services

Inspection, reverse engineering, line boring, turning, milling, grinding, structural steelwork, tanks, skids, guards and custom workshop equipment.



EQUIPMENT SOLUTIONS

Equipment, spares and mine dewatering support.

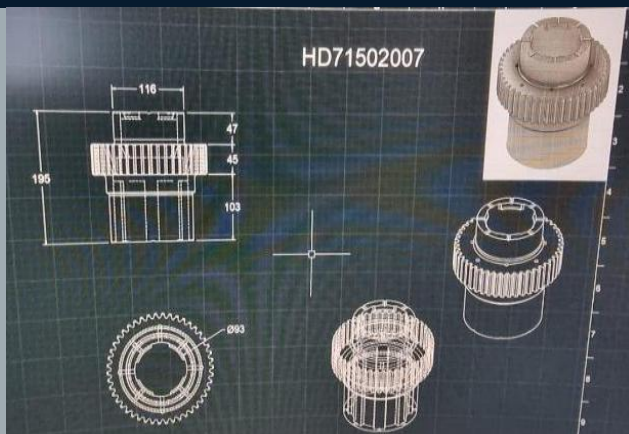
MSG assesses the application before defining equipment, spares, logistics and support requirements. Every solution is aligned to site conditions, duty, programme and lifecycle needs.



WORKSHOP EQUIPMENT AND COMPONENT SUPPORT



MOBILE PUMP PACKAGES PREPARED FOR DEPLOYMENT



TECHNICAL DRAWING AND REVERSE-ENGINEERING SUPPORT



EQUIPMENT PREPARED FOR PROJECT MOBILISATION

Equipment selection and deployment

Application review, equipment selection, documentation, logistics, mobilisation and lifecycle support aligned to the mine's operating requirement.



MSG DELIVERY MODEL

Capital follows evidence. Delivery follows control.

MSG applies a six-stage project framework that creates clear decision points, defined responsibilities and traceable progress from the initial requirement to operational handover.

01 DISCOVER

Site assessment and requirement scoping.

02 DEFINE

Technical scope, budget and delivery framework.

03 VALIDATE

Engineering review, feasibility and risk assessment.

04 STRUCTURE

Commercial terms, capital coordination and contracts.

05 EXECUTE

Procurement, mobilisation and delivery oversight.

06 COMMISSION

Testing, handover and lifecycle support.

Controlled execution

CONTROLLED EXECUTION

Defined scope | scheduled milestones | documented testing | progress reporting | formal sign-off | traceable handover



DISCUSS YOUR MINING REQUIREMENT WITH MSG

A structured next step starts with a clear need.

Tell us about your project requirement, technical challenge or commercial opportunity. MSG will assess the scope and recommend a structured next step.

COMPANY: Mining Solutions Group (Pty) Ltd

REGISTRATION: 2025/687296/07

ESTABLISHED: 2 September 2025

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