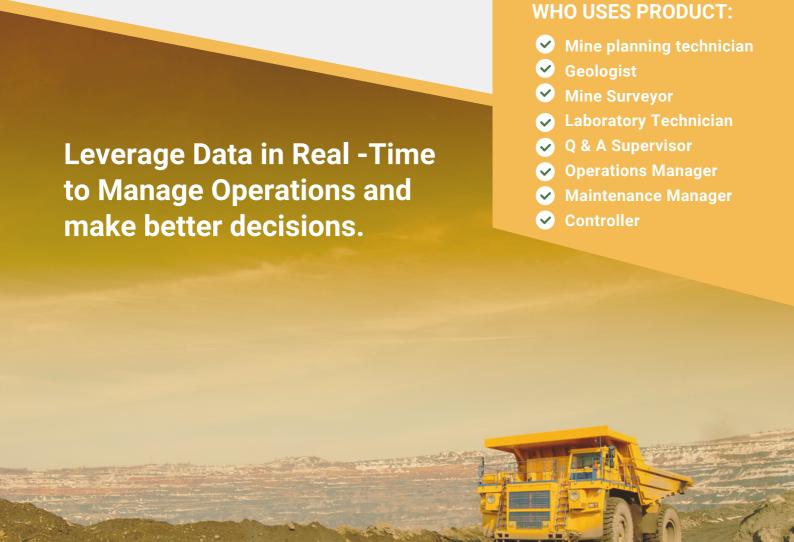




Fleet Management Solution

MINETRACK



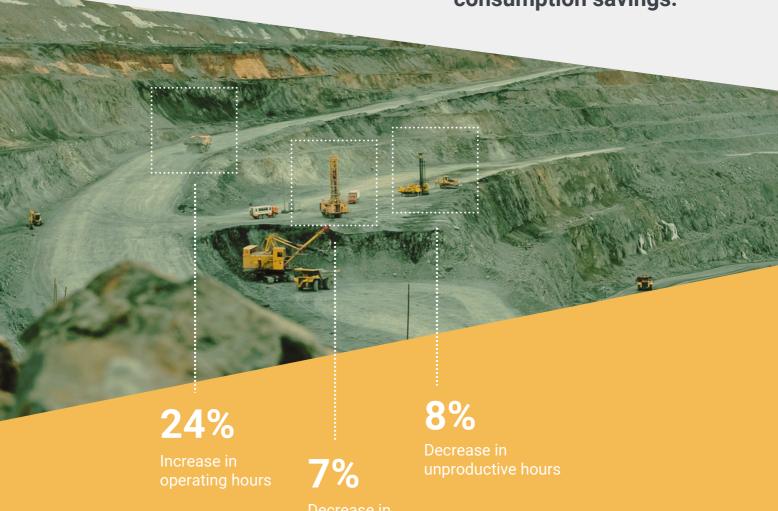
ABOUT MINETRACK

Minetrack is a complete fleet management system that controls and manages mine operation efficiencies.

Minetrack provides automation solutions for the management of machinery fleets used in Mining and Industries in general.

It stands out for forming partnerships with its customers, in order to enhance the identification and achievement of the outlined objectives.

Minetrack's success stories speak volumes about the effectiveness of our solutions.
Customers have reported significant gains in productivity, cost reductions, and even fuel consumption savings.



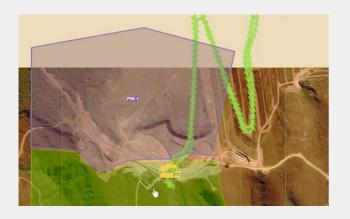


MINETRACK BROCHURE 3

MINETRACK FEATURES

FLEET MANAGEMENT

An advanced fleet management system that efficiently and comprehensively oversees and governs mining operations.



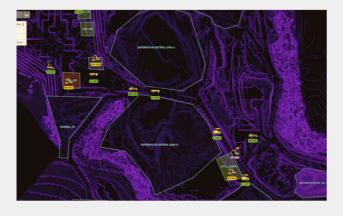
MOBILE ASSET MANAGEMENT

A comprehensive mobile asset management system that optimizes real-time usage, leading to increased production and productivity.



EQUIPMENT MANAGEMENT

Drilling and probing equipment management system that monitors hours of equipment, operators and drilling plans and performs real-time follow-up.



FLEET LOGISTICS MANAGEMENT

A drilling and probing equipment management system that tracks equipment hours, operator schedules, and drilling plans while providing real-time monitoring and follow-up.



In addition to process automation, Minetrack also offers solutions for data optimization. Our specialized solutions cater to diverse markets and will help boost your operations.

MINETRACK BROCHURE 4

KEY BENEFITS



INCREASED PRODUCTIVITY

Minetrack's fleet logistics system aims to control productive and effective hours of equipment. Through the integration with Collector (Minetrack's Telemetry), it automates the collection of telemetric data for greater reliability. Our solution makes it possible to automate the allocation of work orders, as well as the real-time monitoring of services, providing management by vacancy, cost center, equipment, operator, and other levels of control. This results in increased productivity and accuracy of productive hours.



COST SAVINGS

Minetrack's automation solution provide cost tracking and management, allowing fleet managers to identify cost drivers and implement cost-saving measures. With our fleet logistics system, fleet managers can track fuel consumption, maintenance costs, and other expenses, allowing them to optimize their resources and reduce costs.



IMPROVED EFFICIENCY

Minetrack's automation software development services provide fleet management with a comprehensive view of their operations, allowing them to identify areas of improvement and optimize their resources. With Minetrack's fleet logistics system, fleet managers can track the location and status of their equipment, monitor fuel consumption, and schedule maintenance and repairs. This results in improved equipment efficiency and reduced downtime.



ENHANCED SAFETY

Minetrack's automation solution provides accident control and prevention, ensuring the safety of fleet operators and other personnel. With Minetrack's fleet logistics system, fleet managers can monitor the behavior of their operators, identify risky driving behaviors, and implement corrective measures. This results in enhanced safety and reduced accidents.



MINETRACK BROCHURE 5

Datamine is a world leading provider of the technology and the services required to seamlessly plan and manage mining operations.

To explore how our solutions can revolutionize your operations speak with one of our consultants. They will be delighted to discuss your specific requirements and guide you towards the most suitable solution for your needs.

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