

CITEOPS

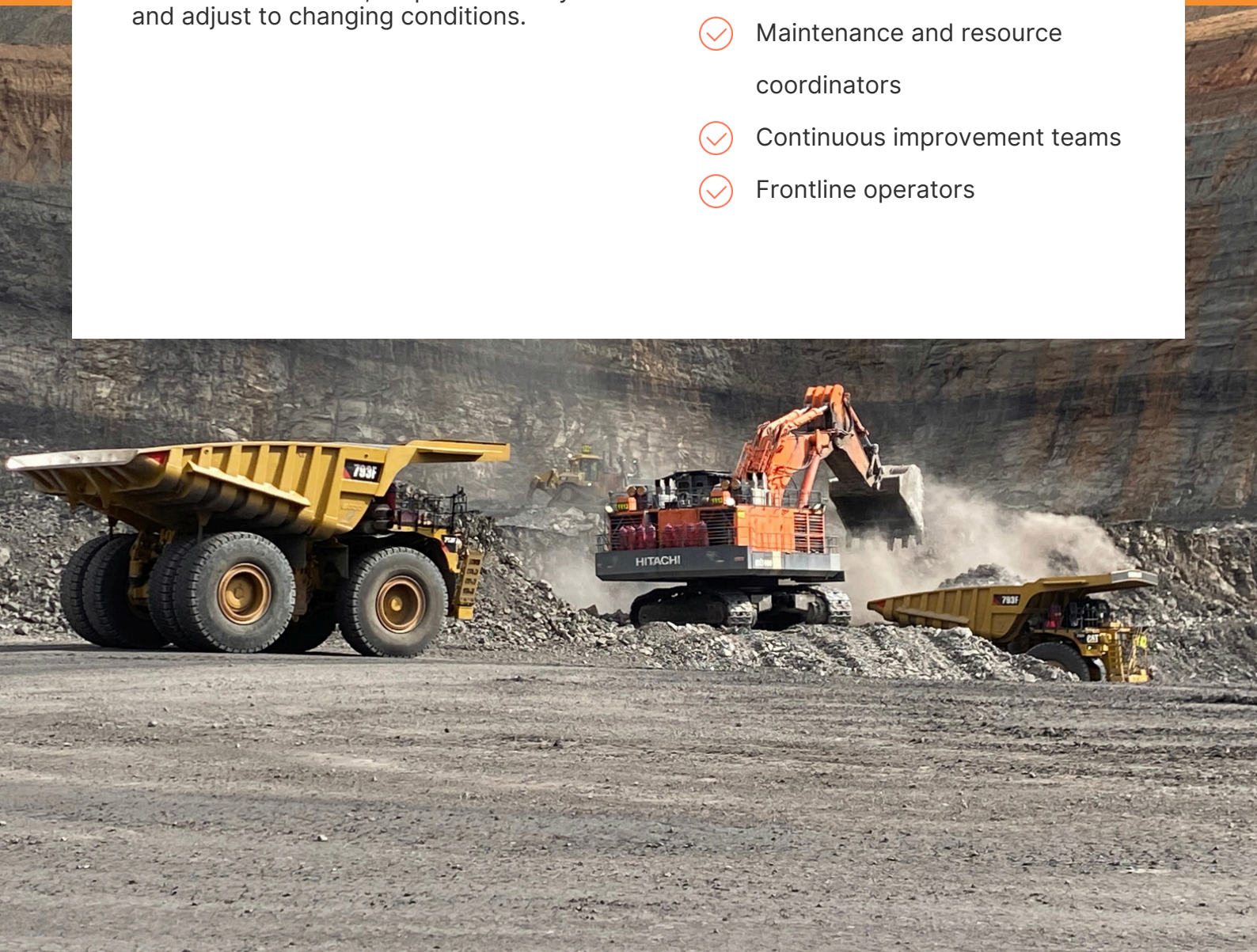
Integrated planning and execution

Designed for mining and metals processing or refining operations, CiteOps gives teams one place to plan work, allocate people and equipment, and track execution across each shift.

A shared, current view helps operations coordinate activities, respond to delays and adjust to changing conditions.

Who uses CiteOps:

- ✓ Operations managers
- ✓ Superintendents
- ✓ Short-term planners
- ✓ Shift supervisors
- ✓ Control room teams
- ✓ Maintenance and resource coordinators
- ✓ Continuous improvement teams
- ✓ Frontline operators



OPERATIONAL PLANNING & EXECUTION

Mining conditions can change quickly. Equipment becomes unavailable, priorities shift and delays in one area affect work elsewhere. When plans, resources and execution are managed through separate spreadsheets, whiteboards and conversations, teams struggle to maintain a shared view of what matters most. CiteOps gives planners, supervisors and frontline teams visibility of what work is planned, underway and complete. It brings tasks, targets, people, equipment, locations and operational requirements together so teams can build achievable plans, respond to changing conditions and improve performance from shift to shift.

CiteOps modules improve collaboration:



CiteMap shows plans, people, equipment, hazards and work on an interactive map, improving coordination, situational awareness and operational decision-making.



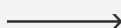
CiteVis transforms operational data into clear, visual reports, helping teams monitor progress, identify bottlenecks and make informed decisions.



CiteAct digitises site meetings, capturing issues, decisions and actions in a shared register that strengthens visibility, accountability, ownership and resolution.



Simplify workflows by moving away from cumbersome spreadsheets and whiteboards.



Effortlessly communicate tasks, KPIs, activities, and dependencies in a shared, digital format.

Translate plans into coordinated action by aligning tasks with the people, equipment, locations and materials needed to execute the right work at the right time.



Integrated
Planning



Coordinated
Execution



Short Interval
Control



Continuous
Improvement

Stay Aligned and Productive



Operational Visibility

Gain comprehensive oversight of all operational activities even cross functional in real-time, enabling better decision-making and proactive issue resolution.

Shift-level Control

Monitor and manage tasks on a per-shift basis, ensuring optimal resource allocation and immediate adjustments to maintain efficiency.



Performance Tracking

Gain visibility into task execution and workforce productivity with performance tracking. Identify bottlenecks, optimise resource allocation, and drive continuous improvement with actionable insights.

Safety and Compliance

Ensure adherence to safety protocols and regulatory requirements through integrated tracking and reporting features, enhancing workplace safety.



Timely Reports

Receive accurate, up-to-the-minute reports on operational performance, facilitating informed decision-making and strategic planning.

The purpose-built CiteOps suite helps mining operations achieve greater productivity.



Planning & Scheduling



Pre- and Post-shift Alignment



Pre-starts and Handovers



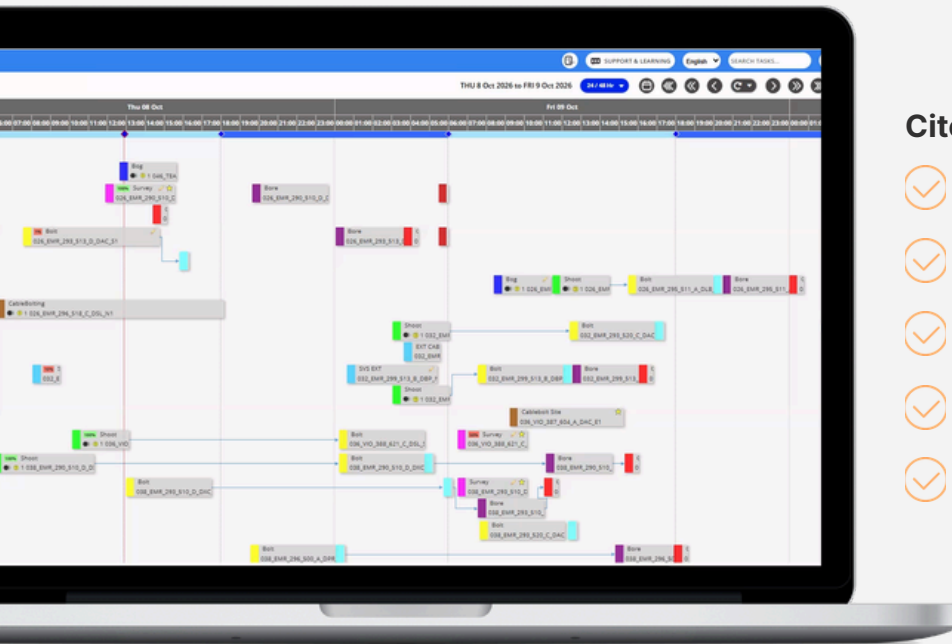
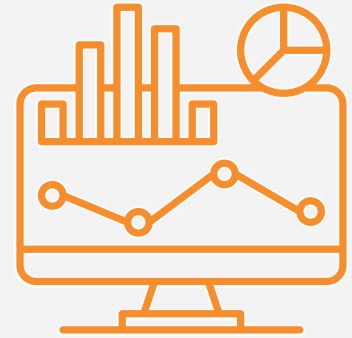
Visibility of Progress



Review Meetings

Designed to complement your existing mine planning and production systems, CiteOps connects operational teams with limited disruption to established workflows.

Turn every shift plan into coordinated action with shared visibility, clear accountability and timely operational insight.



CiteOps provides:

- ✓ INTEGRATED WORK MANAGEMENT
- ✓ PRODUCTION DATA CAPTURE
- ✓ PRODUCTION SCHEDULING
- ✓ RESOURCE AVAILABILITY PLANNING
- ✓ RESOURCE UTILISATION

COMMIT TO OPERATIONAL EXCELLENCE!

Discover how CiteOps can help your operation improve planning, coordination and shift execution.

CONTACT US



www.dataminesoftware.com



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