VIRTUAL SUPERINTENDENT

SITECH®

PRODUCTION MANAGEMENT SOFTWARE FOR MINING & QUARRY OPERATIONS

Virtual Superintendent (VS) represents the best in market cloud reporting software

Better Visibillity

Make more impactful and informed project decisions.

Realtime data provides better visibility into where your machines are, their performance and if they're working safely.

Greater Control

Control your production, qua l ity and safety out-comes.

Real-time data helps optimise machines, control costs, avoid project delays and enforce on-site hea lth and safety

Reduced Costs

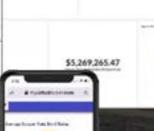Manage and control budget blowouts.

Real-time data gives visibility of project operations to relevant staff members, allowing them to make faster decisions on expensive activities from any location.

Custom aerial and 3D imagery

Data Aggregation
The Virtual Superintendent aggregates data from on-machine devices, a mobile app, sensors and integrations with other software applications to give a detailed view of production, cost and safety on a project

Real Time View
The Virtual Superintendent provides a real-time view of your production rates with a tailored list of reports, dashboards and map views

Cost Data
Cost data is displayed in real-time and is combined with your production data to give a complete picture of how your project is progressing today, or this week, or this month

Key Metrics
Key metrics can be seen in the office or out in the field
For example, a Foreman will know exactly how much dirt has been moved so far today, if they are ahead or behind target, and how much per m3 it is costing to move it

Target Tracking
The Virtual Superintendent's understanding of what is happening on site allows for prediction against targets
Key staff on site can see if they are on track to make their target today and adjust accordingly