Value-Add Mobile Solutions for Construction

ONTools™
Mobile tool time tracking in the field to drive productivity

ONSafe™
Diagnose safety trends in the field and take action to improve your project

Why ONTools™ and ONSafe™ Are Needed

Manual, Error-Prone Paper-based Process
Field observations are collected and communicated manually which can take 2-4 weeks, making reports and data obsolete by the time it reaches the appropriate stakeholder. Crews have to cope with lost or inaccurate information and manual reports are error-prone and introduce duplicate entry, which increases the time to capture and communicate data and creates a lag in response time to mitigate issues.

Lack of Access to Real-time Information
Jobsites understand that safety is important and emphasize best practices to reduce incidents based on rear-facing static reports on safety concerns. Projects struggle to make meaningful course corrections to improve safety because they lack access to actionable, timely information. Safety data is collected in a manual fashion and then managed in basic tools such as Excel that allow for the manual combining of data across data sources.

What's Included

Tool Time Observation
- Find productivity barriers on a job site

Tool Time Reporting
- Identify and remove barriers to productivity

What's Included

Safety Observation
- Digitally diagnose safety trends on a project

Safety Reporting
- Identify and mitigate safety risks and trends

ONTools™ delivers value through real-time observations in the field and ONSafe™ is the ability to diagnose safety trends with tablets and provides reports in a digital dashboard.

Schedule
a demonstration of
ONTools™ & ONSafe™
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