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

Safety is the most important thing on any well-run jobsite. Targeting zero safety incidents starts with a consistent, simple and efficient way to collect accurate data on safety exposure. O3's ONSafe mobile app allows users to perform mobile safety observations in the field. The easy to use interface empowers users to quickly and accurately gather, report, and track safety information in real-time. By eliminating inconsistencies across reporters, reducing the burden of collecting data, and making insights available in real-time O3 makes job sites safer.

Why It's Needed

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 the actionable, timely information. Safety data is collected in a manual fashion and then managed in basic tools such as Excel that allow for manual combining of data across data sources.

What's Included

Safety Observation
- Digitally diagnose safety trends on a project

Safety Reporting
- Identify and mitigate safety risks and trends

ONSafe™ delivers value in the field with the ability to digitally diagnose safety trends on a project through the mobile app.

Schedule a demonstration of ONSafe™
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