Site360

WHITE PAPER

One Platform. One Contractor Journey. Complete Operational Visibility.

The case for a connected system spanning contractor safety, site operations, secure access and intelligence

PROTECT › COMPLY › SIMPLIFY › SEE

Site360 | Safer. Smarter. Simpler.

OVERVIEW

Executive Summary

Large organisations rarely have a shortage of systems.

The challenge is that contractor data, site attendance, work activity, physical access and reporting often live in different places.

Every additional handoff makes the contractor journey harder to manage and the executive picture harder to trust.

> THE QUESTION
>
> **Can we see, and control, the whole contractor journey in one place?**

Site360's platform is built around one connected environment for contractor safety, site operations and asset security, supported by intelligence and analytics.

The objective is not simply consolidation. It is to make data captured at one stage useful at the next.

The shift is clear:

From technology islands to one operating model.

From repeated administration to one contractor journey.

From operational events to executive intelligence.

CONTRACTOR › WORKER › SITE › WORK › ASSET › INSIGHT



SECTION 1

The Platform Principle

One platform does not mean one generic process.

It means one connected operating model with configurable controls.

Contractor safety, site management, work execution, asset security and analytics reinforce each other instead of existing as separate systems.

SECTION 2

Four Product Families, One Data Foundation

- Contractor Safety & Compliance: prequalification, inductions, competencies and expiry management.
- Site Operations Management: check-in and check-out, geofencing, alerts, forms, work orders and work authorities.
- Secure Asset Access: NFC locks, mobile credentials, permissions and access audit trails.
- Intelligence & Analytics: dashboards, compliance reporting, activity analytics and Power BI.

Each solves a distinct problem. Together they share one data foundation.



SECTION 3

One Contractor Journey

The journey starts with contractor onboarding and risk profiling.

Compliance evidence is collected and reviewed. The company then invites its workers to complete required inductions and readiness steps.

When a worker attends a site, check-in establishes presence and purpose, presents safety information and connects the visit with forms, permits, work orders or authorities.

Where an asset requires secure physical access, the same governance context supports an NFC permission, and the interaction is retained as part of the operational record.

At completion, attendance, work and access data contribute to reporting and evaluation.

One contractor record. One worker record. One site record. One asset record. One audit trail.

SECTION 4

Better Control Without Multiplying Friction

A connected platform lets organisations standardise business rules while reducing repeated administration.

Contractors do not navigate a separate process for every control. Internal teams receive a clearer source of status instead of parallel spreadsheets and registers.

For site teams, the value is immediate visibility: who is present, why they are there, what work is authorised and where exceptions need attention. For corporate teams, it is governance and evidence across the portfolio.

SECTION 5

From Operational Events to Executive Intelligence

Every contractor visit creates useful signals.

- Attendance shows utilisation and presence.
- Forms show inspections and checks.
- Work orders and authorities show activity and completion.
- Access events show interaction with controlled assets.
- Compliance records show readiness and exceptions.

When these datasets are connected, dashboards reveal patterns that isolated systems conceal:

- ageing compliance
- recurring exceptions
- high-activity sites
- contractor performance

- access anomalies
- operational bottlenecks

Power BI integration can extend the data into broader enterprise reporting where required.

SECTION 6

A Scalable Architecture

The same model supports many operating environments without changing the governance philosophy: retail estates, utilities, telecommunications networks, facilities portfolios, construction, healthcare sites and education campuses.

They share one requirement.

Approved people performing authorised work at controlled locations, with evidence of what happened.

SECTION 7

The Outcome

One connected operating model, from contractor approval to executive insight.

The result is a simpler contractor journey and a stronger executive view of operational risk.

One platform. One contractor journey. Complete operational visibility.

Ready to see it in action? Book a demonstration to see how Site360 connects contractor safety, site operations and secure access.

Book a demonstration www.site360.io info@site360.io 1300 853 990