Site360

WHITE PAPER

Safety Shouldn't Stop at Prequalification

Extending contractor assurance from onboarding through site attendance, work execution and close-out

PROTECT › COMPLY › SIMPLIFY › SEE

Site360 | Safer. Smarter. Simpler.

OVERVIEW

Executive Summary

Prequalification is essential.

It establishes whether a contractor has the capability, evidence and safety systems to enter the supply chain.

But contractor risk is not created during registration.

It is created when people arrive at sites and perform work.

THE QUESTION

Is the specific worker inducted, current, informed and controlled when the work actually happens?

Site360 connects company-level assurance with individual readiness, site attendance, task controls and close-out, so safety continues after the approval is granted.

The shift is clear:

From eligibility to readiness.

From onboarding to the whole work lifecycle.

From annual audit to continuous assurance.

PROFILE › VERIFY › INDUCT › ATTEND › EXECUTE › EVALUATE



SECTION 1

Prequalification Is the Beginning

Prequalification answers whether a contractor should be eligible to work.

It does not answer whether the company and the individual are ready, informed, authorised and controlled on the day.

A complete safety model must connect:

- company-level assurance
- individual worker readiness
- site understanding
- controlled field execution

SECTION 2

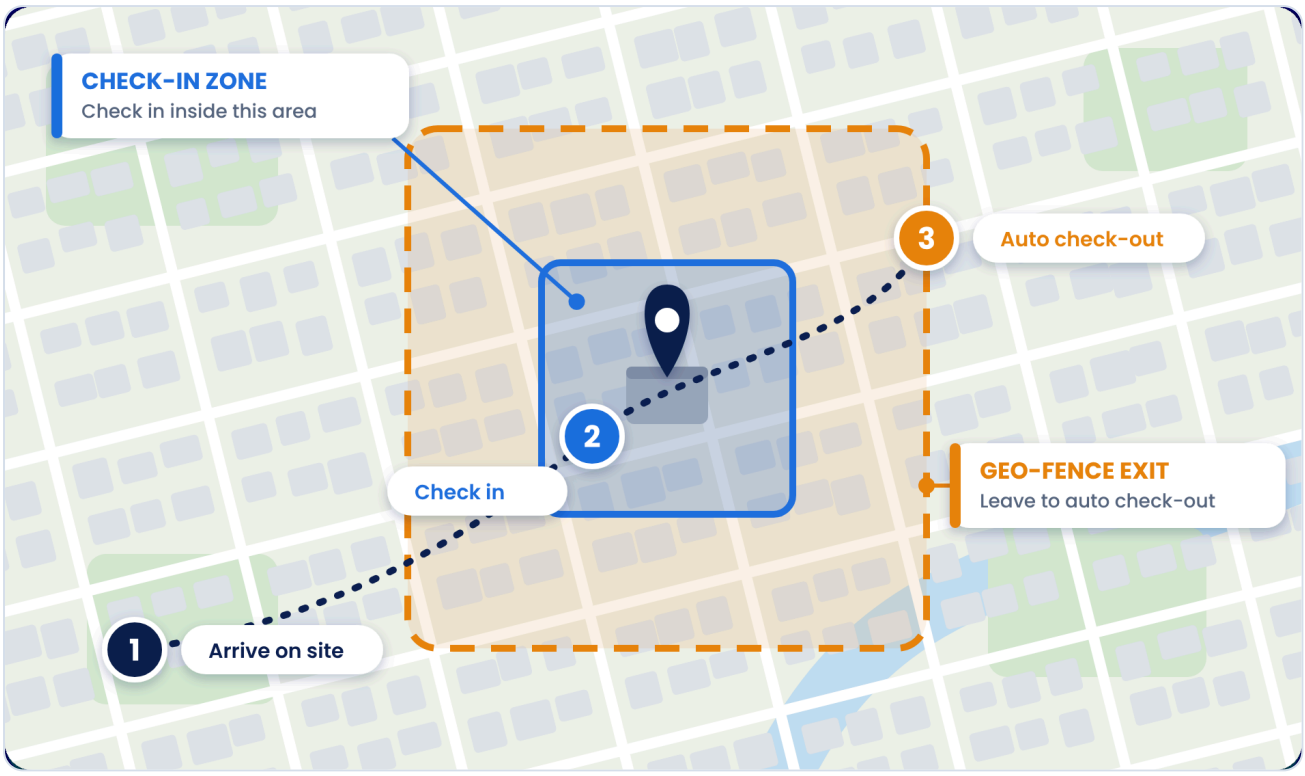
Building a Chain of Assurance

Site360's connected model can be viewed as a chain.

1. Profile the contractor and the work scope.
2. Verify documents, insurances, certifications and safety systems.
3. Induct the individual worker according to role and site.
4. Control attendance and communicate hazards and safety information.
5. Govern execution with forms, permits, work orders or electronic work authorities.
6. Retain evidence and measure performance.

Each stage strengthens the next.

Prequalification establishes eligibility. Site and work controls test whether that eligibility still applies to today's conditions.



SECTION 3

Controlling Dynamic Risk

Work environments change.

- hazards emerge
- access areas change
- jobs are rescheduled
- scopes expand

Static onboarding information cannot represent every dynamic condition. Digital site information, alerts and task-specific controls address events closer to the moment of exposure.

Emergency management is a clear example. Knowing that a contractor completed an induction months ago is useful. During an evacuation, the immediate requirement is knowing who is on site right now and supporting an accountable roll call.

SECTION 4

Capturing Evidence as Work Happens

Forms, inspections, checklists, work authorities and completion evidence should sit inside the operational workflow.

This reduces the gap between performing work and documenting it.

It also creates a more reliable audit trail, because records are associated with the relevant person, contractor, site and activity.

SECTION 5

Measuring the System, Not Just the Contractor

Analytics should show where the contractor operating model itself is under strain:

- repeated exceptions
- overdue evidence
- incomplete close-outs
- unusual access events
- inconsistent site activity

These indicators help management focus on the processes that need improvement, rather than relying only on annual audits or incident data.

SECTION 6

The Outcome

Prequalification answers whether a contractor should be eligible to work.

Connected contractor safety answers whether the company and the individual are ready, informed, authorised and controlled throughout the work lifecycle.

That distinction is the foundation of a modern contractor risk management model.

Extend safety beyond approval, to every visit and every task.

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