FOR SITE MANAGEMENT, SECURITY, HSEQ AND CONTRACTORS

REACTOR Site Access

Control who enters your site, and why they are allowed to be there.

Site Access connects contractor onboarding, visitor registration, inductions, certificates, project access and readiness into one controlled access layer. It looks at the person, their company, the site and the work before access is granted, not at a registration made years ago.

BUILT FOR

- Site managers
- Security & gate teams
- HSEQ
- Contractor companies



TYPICAL CHALLENGES

01

Missing certificates are discovered at the gate.

Expected arrivals and readiness gaps are visible before people travel, so they can be solved in advance.

02

Every project repeats the same onboarding.

Contractors maintain their workforce once in the company portal; inductions and certificates follow the person across projects.

03

Access lists are spreadsheets nobody trusts.

Access is evaluated against the site, zone, project and time window, using records your organisation already maintains.

WHAT SITE ACCESS DOES

Contractor onboarding & portal

Register contractor companies and personnel, including bulk registration, and assign project context before arrival.

Visitor registration

Capture visitor purpose, host responsibility and access scope without treating visitors as full contractor mobilisations.

Inductions & certificates

Induction completion, certificates and expiry dates per person, with reminders before access would fail.

Readiness check

Each check ends in a clear outcome: ready, ready with warnings, action required, restricted or not found.

REACTOR Passport

Readiness for site, role and high-risk scope. Public verification shows status and validity only, never medical or HR data.

Site hardware integration

Designed to connect access scanners, RFID, NFC and worker safety devices, agreed and validated per installation.

IN PRACTICE

ILLUSTRATIVE EXAMPLE

Monday morning: forty contractor workers expected on site

A site expects workers from five contractor companies for a new project phase, plus two visitors for an inspection.

01 Contractor admins update their rosters in the company portal during the week before.

02 Site Access checks inductions, certificates and access windows for the project phase.

03 Gaps are flagged as action required; the contractors complete the missing evidence before Monday.

04 Visitors are registered with their host and the zones they may enter.

05 On arrival, the site team sees who is expected and whether each person is ready.

Fewer surprises at the gate, and a record of who was allowed in, on what basis and for which work.

WHY IT IS DIFFERENT

More than a gate list

Access combines the person, their company, the site, the project and the evidence, instead of one static registration.

Connected to the work

Readiness feeds permit-to-work participation and project execution in REACTOR, not a separate spreadsheet process.

Privacy-aware

Missing or restricted evidence is shown without exposing private HR data publicly.

IMPLEMENTATION

- Choose the site, the access flows and the success criteria together.
- Agree which checks apply per site, zone, project and role.
- Contractors are onboarded through the company portal; REACTOR training is available for site teams and contractors.
- Hardware connections are scoped and validated for the selected installation.

Hardware connections, compatibility and privacy requirements are agreed and validated for each implementation. Site Access does not replace operational judgement; authorised people remain responsible for access decisions.

Let’s map your access flow.

Bring one site and one access problem. We walk through how Site Access would handle it, from contractor onboarding to the gate.

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Website cerb-group.com/Monaware
Product website cerb-group.com/site-access
Interactive demo cerb-group.com/reactor/demo

Scan for the MONAWARE website

Product names are used for identification. Capabilities are configured per implementation; this brochure is not a contractual specification.