



CONSTRUCTION PROGRESS · FIELD TO BOARDROOM

Site progress, finally connected.

Progress Intelligence turns daily site reality — activities, constraints, manpower, materials and photos — into one live picture your whole project can trust. Captured on the phone in the field, read on the web in the office.

WEB APP

IOS

ANDROID

REAL-TIME CLOUD

ROLE-BASED ACCESS

Progress is the one number everyone asks for — and the one no one fully trusts.

On a labour-intensive site, work happens faster than the paperwork that records it. Updates live in spreadsheets, WhatsApp photos, printed look-aheads and people's heads. By the time the numbers are reconciled, the week is gone — and so is the chance to act on them.

01

Tracked in silos

Each discipline keeps its own tracker. The BOQ, the look-ahead, the constraint list and the photo folder never quite agree, so every review starts with a reconciliation.

02

Seen too late

A slipping activity or a blocked crew surfaces in the Monday report — days after the cost was already incurred. Reporting describes the past; it rarely changes the next shift.

03

Productivity is invisible

Manpower goes in, quantities come out, but the rate between them — the real measure of a labour-intensive job — is almost never tracked at the crew and zone where it is won or lost.

In labour-intensive work, productivity **is** the project.

When the largest line on the job is people, small differences in output compound fast. Tracking productivity — not just percent complete — is what separates a controlled programme from an expensive surprise.

70%

of a typical civils package can be labour and plant — the cost that moves most with output.

1 shift

is all it takes for a constraint to idle a crew. Caught same-day, it is a phone call; caught next week, it is a claim.

Zone

by zone, crew by crew — productivity only means something at the resolution the work is actually done.

Daily

the only cadence fast enough to change behaviour. Weekly tells you what happened; daily lets you act on it.

Your team captures output and manpower where the work happens, and sees the rate the moment it moves — while there is still a shift left to act on it.

One platform, field to boardroom.

Your team gets one place for the entire working day — a field app for the people doing the work, a web workspace for the people steering it, and one live record shared between them. Nine connected modules, with no gaps left to reconcile by hand.

Progress & activities

Two-level activities and tasks, by phase and zone, with percent complete and planned vs actual.

Constraints register

Last-Planner-style blockers raised from site, owned, dated and cleared — before they idle a crew.

Daily progress & productivity

Output and manpower per crew and zone, rolled into productivity baselines and trends.

HSE & quality

Observations, NCRs and actions captured in the field, assigned and tracked to closure.

Materials inventory

Cumulative stock, issues to crews and requests, with automatic low-stock flagging.

Timestamped photos

A progress photo trail, stamped at capture and indexed by phase, zone and reporter.

Reports & exports

Any view sliced and exported to Excel or PDF — no chase, no copy-paste reconciliation.

Portfolio view

Every project and sub-project on one screen for the organisation administrator.

Roles & access

Super-admin, organisation admin and field roles — seats provisioned and capped centrally.

Plan it. Capture it. Connect it. Decide on it.

The same record flows through four steps. Nothing is re-keyed, nothing is reconciled — each step simply adds to the one shared picture.

01

Plan

Admins set up projects, activities, zones and crews on the web, and assign work to the field.

02

Capture in the field

Site teams log progress, raise constraints, record materials and shoot photos from the phone — online or off.

03

Connect

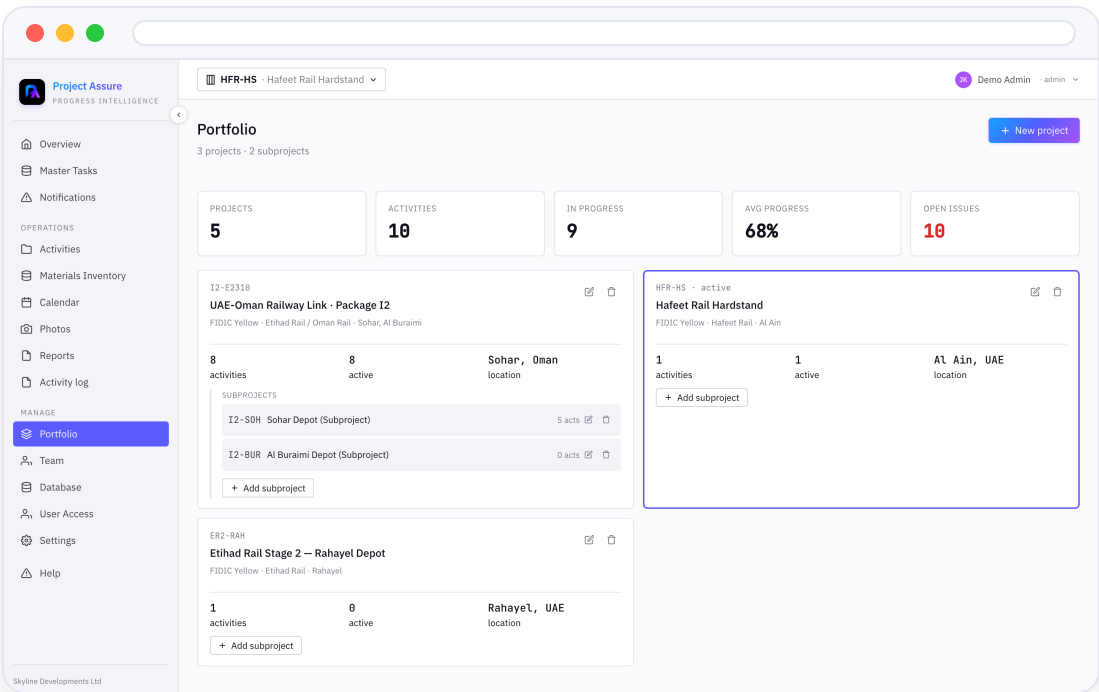
Every entry syncs to one cloud record. The web workspace updates the moment the field does.

04

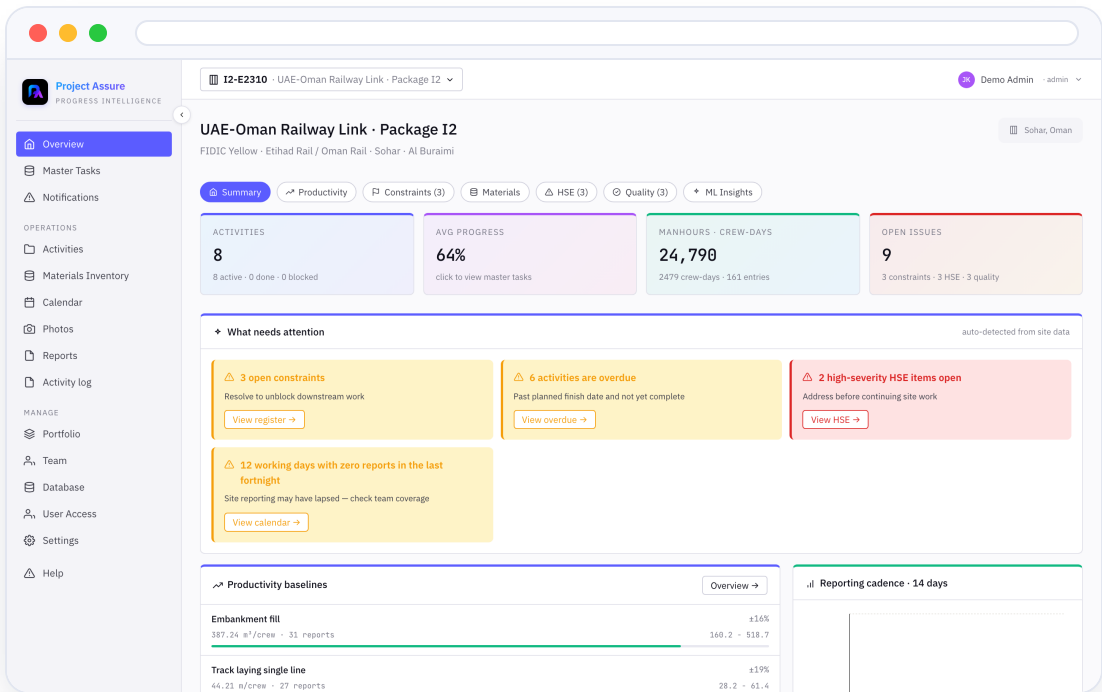
Decide

Dashboards, productivity baselines and exports turn the day's reality into the next decision.

The whole portfolio, then the whole project.



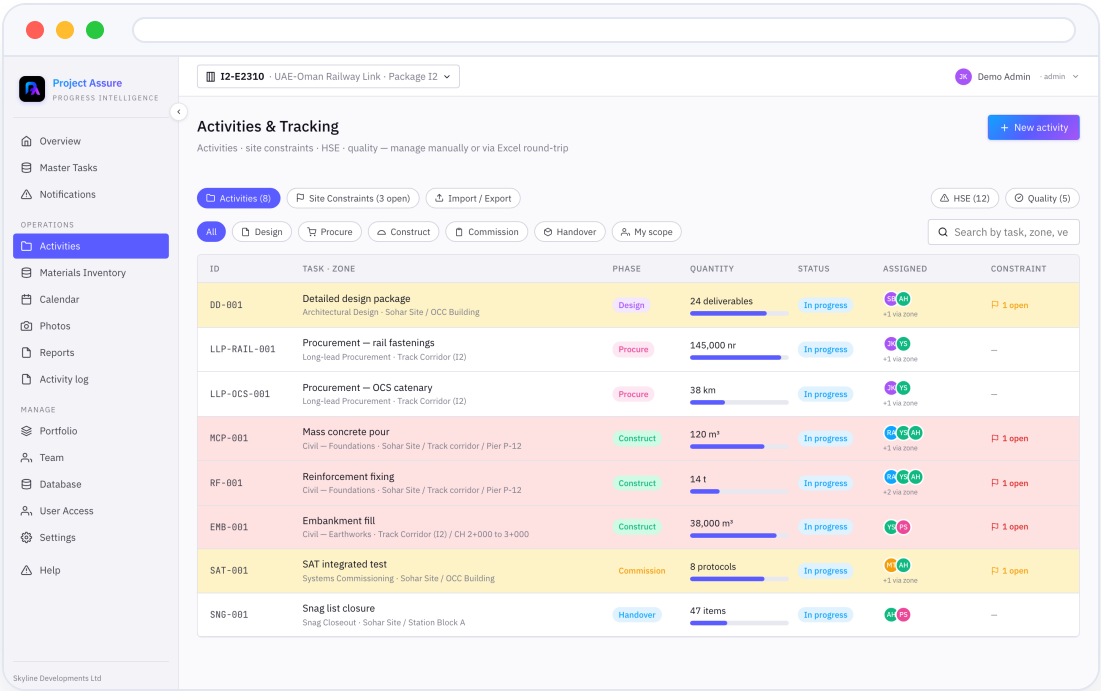
PORTFOLIO VIEW — EVERY PROJECT & SUB-PROJECT, PROGRESS AND OPEN ISSUES AT A GLANCE



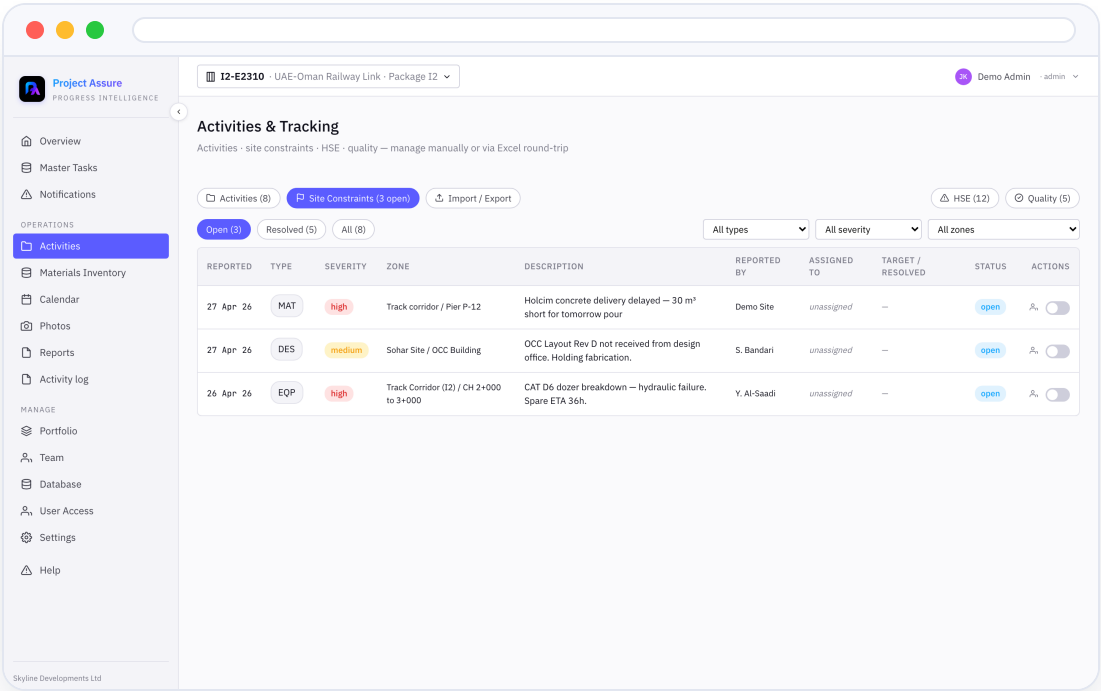
PROJECT OVERVIEW — KPIS, “WHAT NEEDS ATTENTION”, PRODUCTIVITY BASELINES AND REPORTING CADENCE

You open to your whole portfolio; one click drops into a single project, where the overview surfaces overdue work, open constraints and gaps in site reporting for you — the decisions, not just the data.

Track the work. Clear the blockers.



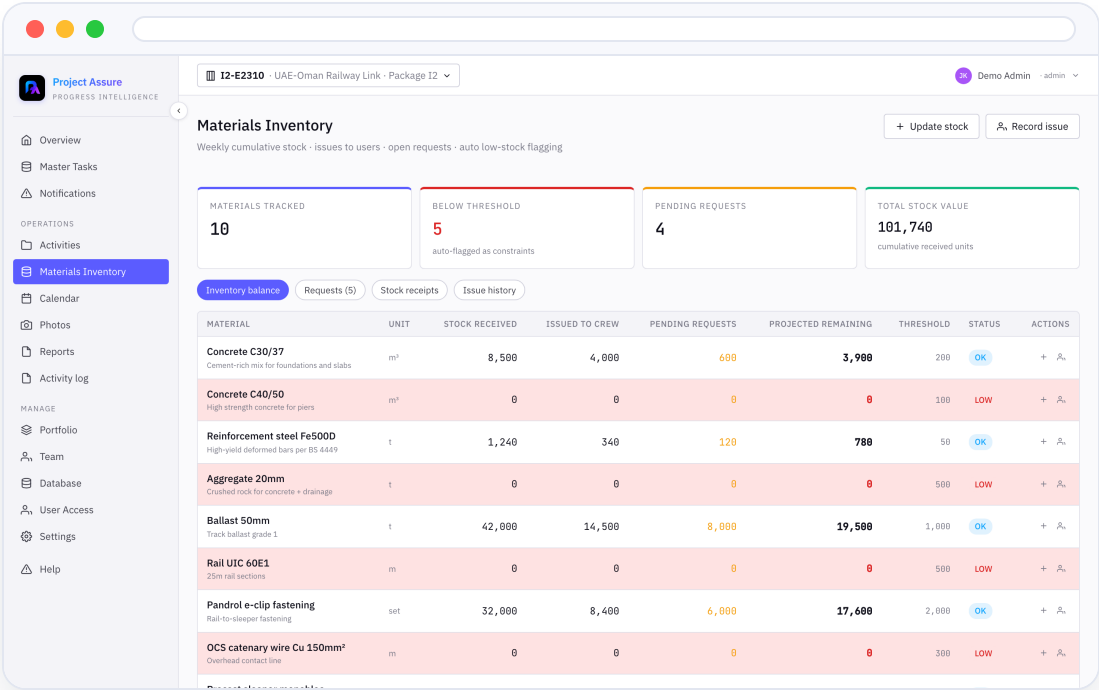
ACTIVITIES & TRACKING — BY PHASE AND ZONE, WITH PROGRESS, ASSIGNEES AND LINKED CONSTRAINTS



CONSTRAINTS REGISTER — RAISED FROM SITE, OWNED, DATED AND DRIVEN TO RESOLUTION

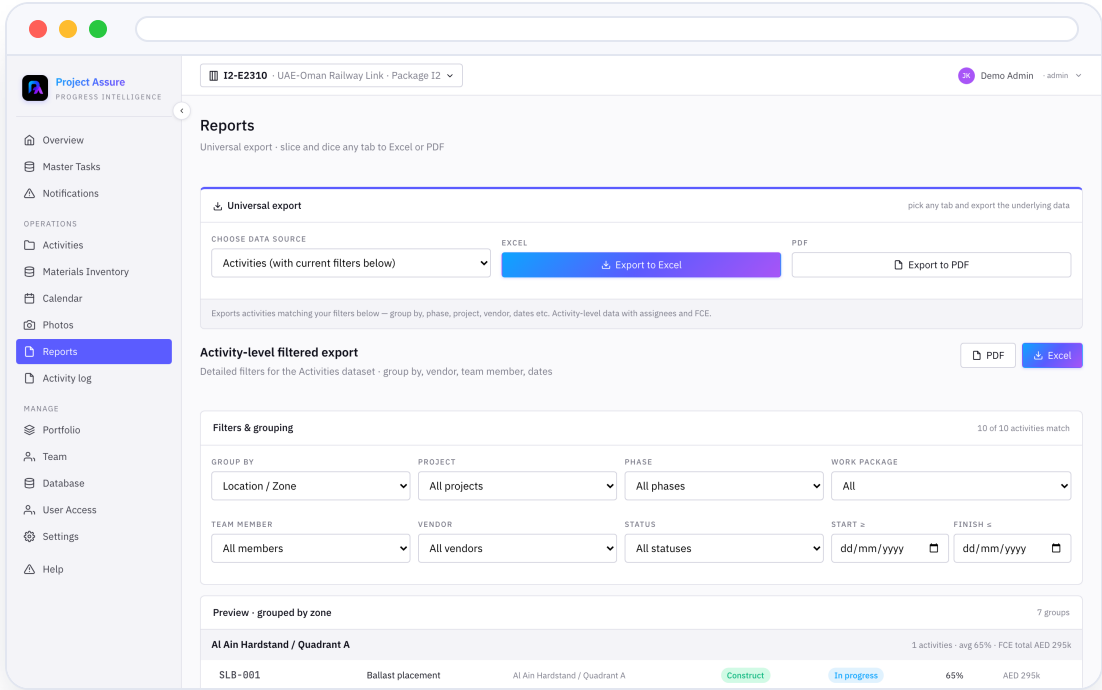
Activities carry the plan — phase, quantity, percent complete and the crew responsible. Constraints carry the risk — every blocker a field user raises lands here with an owner and a target date, so nothing idles a crew unseen. The two are linked, so a blocked activity is obvious on sight.

Materials under control. Reports without the chase.



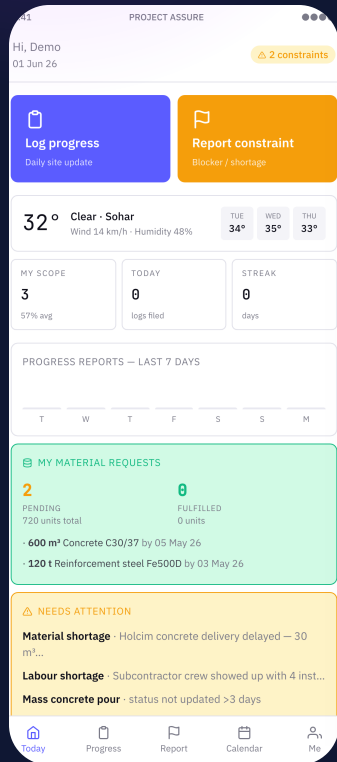
MATERIALS INVENTORY — CUMULATIVE STOCK, ISSUES TO CREWS, REQUESTS AND AUTO LOW-STOCK FLAGS

Stock is tracked cumulatively and flagged the moment it falls below threshold — surfaced as a constraint before it stops a pour. And because every module sits on one dataset, any view exports cleanly to Excel or PDF: the report is the live record, not a Friday-afternoon rebuild.

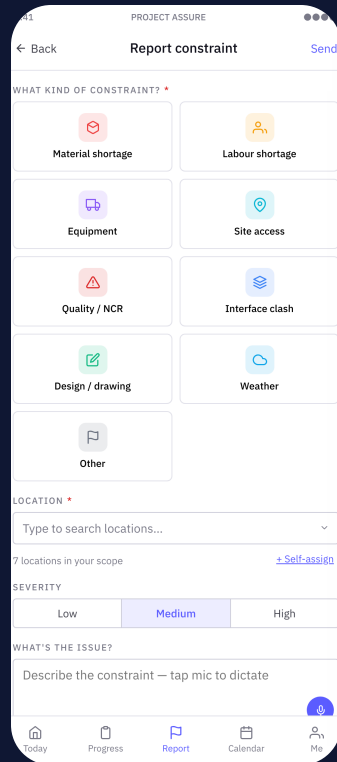


UNIVERSAL EXPORT — SLICE ANY DATASET BY GROUP, PHASE, VENDOR OR DATE TO EXCEL OR PDF

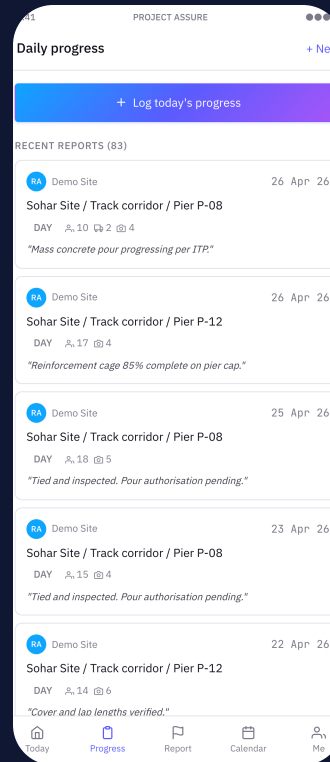
Built for a gloved hand and a bright sky.



FIELD HOME · TODAY AT A GLANCE



REPORT CONSTRAINT · TAP, DICTATE, SEND



LOG PROGRESS · FROM THE WORK FACE

The same login, sized for a phone. Site engineers see only their scope — their zones, their activities, their open constraints — and report in a few taps.

Works offline. Entries queue on the device and sync the moment signal returns.

Voice-to-text. Describe a constraint by speaking; no typing on a dusty screen.

Timestamped photos. Every shot is stamped at capture and compressed automatically.

Native apps. Installable on iOS and Android, from one shared codebase.

Everything your team can do — and where.

MODULE	WHAT IT GIVES YOU	FIELD APP	WEB WORKSPACE
Activities & progress	Phased, zoned activities with percent complete and planned vs actual	Update status	Full management
Constraints register	Raise, own, date and clear blockers; link to the activity they hold up	Raise & view	Assign & resolve
Daily progress & productivity	Output and manpower per crew and zone, rolled into baselines and trends	Log daily	Baselines & trend
HSE & quality	Observations and NCRs with severity, owner and closure tracking	Report	Register & close
Materials inventory	Cumulative stock, issues, requests and automatic low-stock flagging	Request & issue	Full ledger
Progress photos	Timestamped, compressed photo trail indexed by phase, zone and reporter	Capture	Timeline & archive
Reports & exports	Any dataset sliced by group, phase, vendor or date to Excel or PDF	—	Universal export
Portfolio & roles	All projects on one screen; super-admin, org-admin and field roles with seat caps	—	Admin console

One record, a different answer for every stakeholder.

CLIENT • OWNER

Confidence, not optimism

A live, evidence-backed view of progress and risk across the portfolio — without waiting for a monthly pack.

PMC • CONSULTANT

Control across packages

One consistent method over every contractor and project, with constraints and reporting gaps surfaced automatically.

MAIN CONTRACTOR

Fewer idle crews

Blockers raised the moment they appear and driven to an owner — protecting both the programme and the claim position.

SITE & FIELD TEAMS

Less admin, more site

A few taps from the work face replaces end-of-day spreadsheets and the evening photo-sorting ritual.

PLANNING & COMMERCIAL

Numbers that reconcile

Progress, materials and productivity drawn from one dataset, exportable on demand — no version wars.

THE COMMON THREAD

Everyone sees the same truth

From the gloved hand on site to the boardroom screen — one number, updated once, trusted by all.

Same working day — without the friction.

BUSINESS AS USUAL

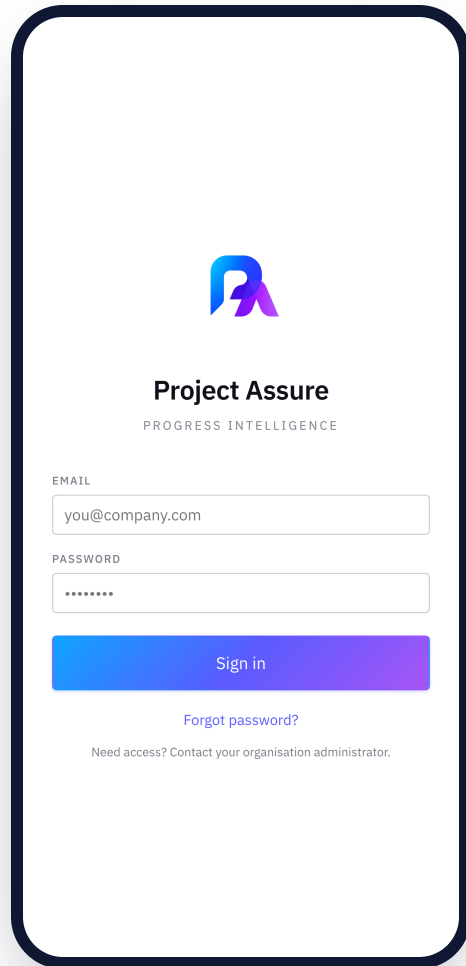
- Progress in three spreadsheets and a chat group
- Constraints remembered, not registered
- Photos lost in a phone gallery
- Reports rebuilt by hand each week
- Productivity guessed at month-end

WITH PROGRESS INTELLIGENCE

- One live record, updated from the field
- Every blocker owned and dated
- A timestamped photo trail by zone
- Reports exported in a click, anytime
- Productivity visible the next morning

It is not a new process to learn — it is the process you already run, with the manual reconciliation taken out. Teams keep their habits; the platform removes the re-keying, the chasing and the version wars underneath them.

If the site won't use it, it doesn't count.



Every design decision protects the one thing that makes a site tool succeed: that the people in the field actually reach for it.

Minutes to learn

Big targets, plain language, a handful of taps. No manual required.

Offline-first

Bad signal is expected, not fatal — entries queue and sync.

Secure multi-tenant

Each organisation's data is isolated; access provisioned and capped centrally.

One account, three platforms

The same login works on web, iPhone and Android.

Role-based by design

People see only their scope, so the screen is never cluttered.

Your brand

Carried through web, mobile and the app icon itself.



Project Assure
PROGRESS INTELLIGENCE

LET'S TALK

FROM BID TO HANDOVER

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Give your projects one live, trusted picture of progress — captured where the work happens, read where the decisions are made.

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