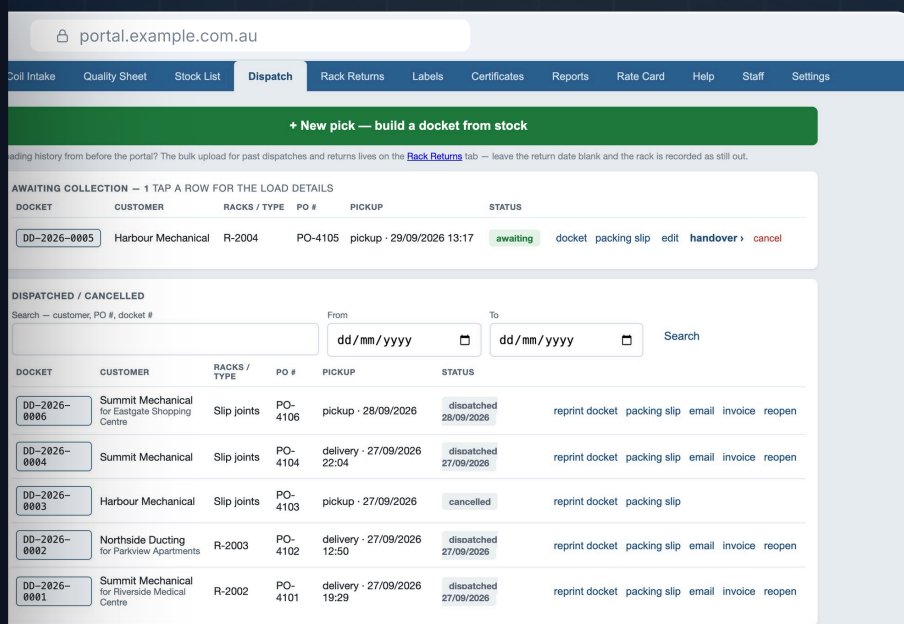
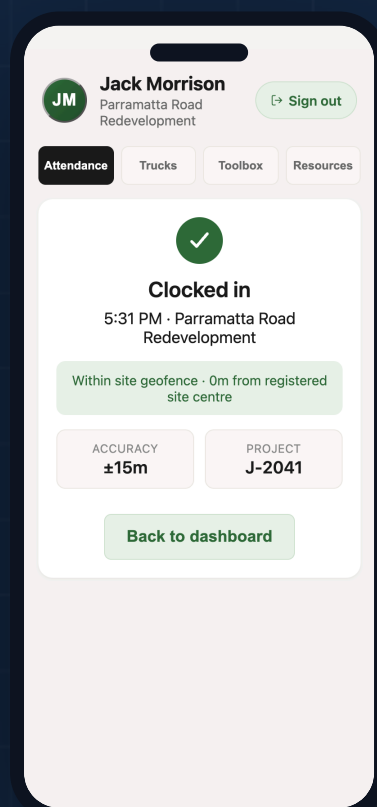


Software built around the way your business runs.

Custom web applications and portals for Australian small business. Workflow, people, payroll, compliance and dispatch, in one system that fits.



Your business is not a template.

Most small businesses run on a patchwork of spreadsheets, paper forms, text messages and off-the-shelf subscriptions that each solve a third of the problem. The owner ends up being the glue that holds it together.

HOW IT RUNS TODAY

Paper timesheets re-keyed into payroll every week



Job details living in group chats and people's heads



Safety and compliance records in folders and drawers



Dispatch run from whiteboards and email threads



Five subscriptions that do not talk to each other



Hiring office staff just to move information around



WITH A SYSTEM BUILT FOR YOU

Hours captured once on a phone, approved, and pay-ready

One live job board the whole team trusts

Signed, timestamped records found in seconds

Dockets, packing slips and invoices from one screen

One system connected to your accounting and email

Growth without the extra admin overhead

**A website tells people about your business.
A custom application runs it.**

We build both. The application is where the real saving happens: less double handling, fewer mistakes, faster invoicing, and an operation that looks as professional as a much larger one.

Systems for the way small businesses really work.

Every project is scoped to one business. These are the building blocks we combine most often. If you can describe the workflow, we can build the software for it.



Time, attendance and rostering

Phone clock in and out with GPS and site geofencing, breaks, overtime rules, rosters, leave requests and approvals.



Payroll preparation

Approved hours turned into pay-ready data with rates, allowances and penalties, exported to Xero, MYOB or your payroll provider.



Employee management

Staff records, onboarding checklists, licences and tickets with expiry reminders, documents and role-based access.



Jobs, scheduling and dispatch

Job cards, assignment, live status, delivery and pickup runs, and proof of delivery with photo and signature.



Quotes, orders and invoicing

Quote builders, order pipelines and invoices raised straight from completed work, synced to your accounts.



Safety and compliance

Site diaries, toolbox talks with signatures, inductions, SWMS and incident reports, all with printable records.



Inventory and production

Stock levels, production queues, material traceability, supplier orders and low-stock alerts.



Customer and supplier portals

Secure logins where customers book, approve, pay, download documents or track progress themselves.



Reports and dashboards

Live owner dashboards, exception flags, and Excel or PDF exports built from your own data.



Integrations and automation

Xero, MYOB, Microsoft 365, Google Workspace, SMS, email and payment gateways. Data goes in once.



Start with one. Most builds begin with the single module that saves the most time, then grow from there as budget allows.

Site operations for a demolition and civil contractor.

INDUSTRY	WHO USES IT	PLATFORM
Demolition and civil	Site crews, drivers, supervisors, office	Phone app plus admin dashboard

The brief

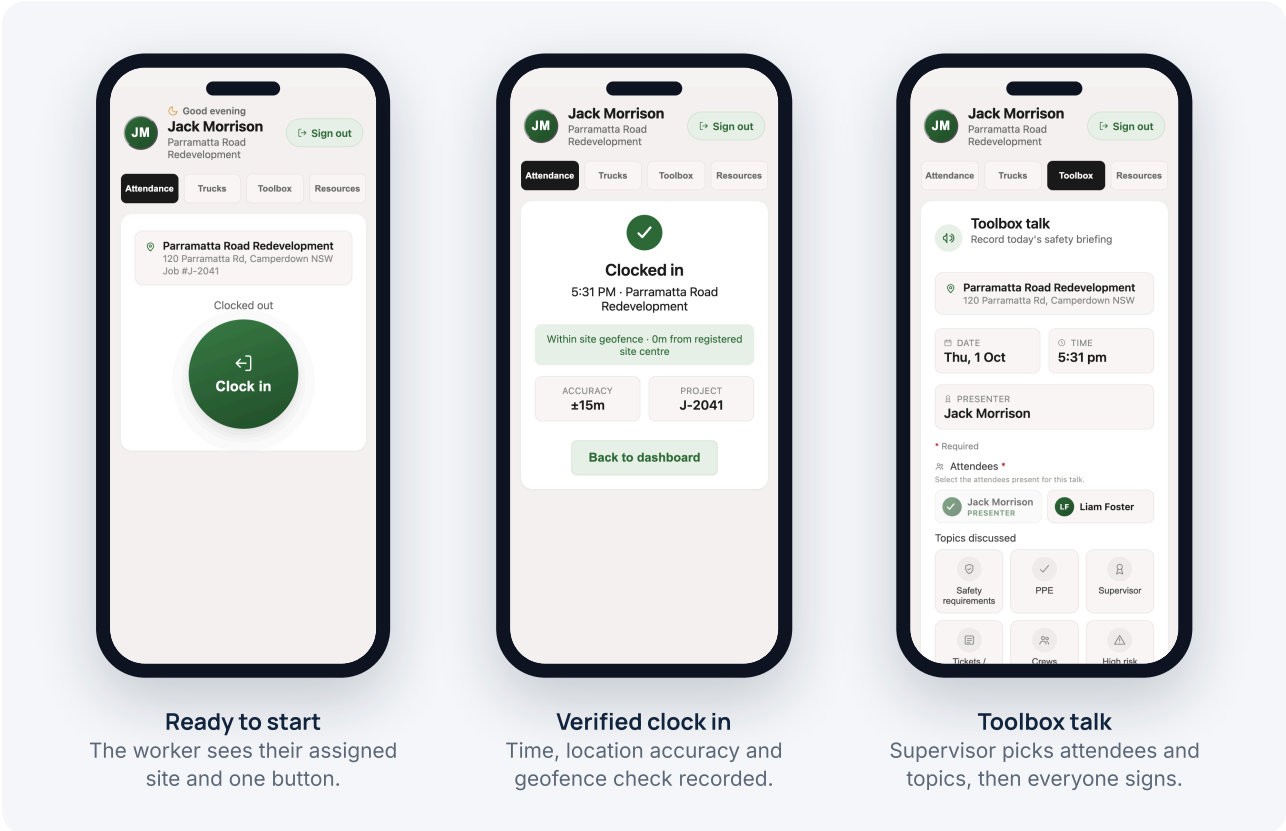
Replace paper-based site records with one phone-based system covering attendance, outside labour hire, truck movements, site diaries and toolbox talks, and give the office a live view of every site.

How it behaves

Built for people in gloves and hi-vis: large buttons, almost no typing, and every screen designed around the task at hand. Off-site entries are flagged for review instead of blocked, so work never stops because of a GPS glitch.

What we built

- ✓ GPS clock in and out with project geofencing
- ✓ Labour hire logging with automatic costing against agreed rates
- ✓ Truck movement logs with verified stop locations
- ✓ Daily site diaries with photos and hire documents
- ✓ Toolbox talks signed on each attendee's own phone, with printable records
- ✓ A document and training library with per-project and per-person access
- ✓ Admin dashboard with live attendance, flagged entries and automatic closing of forgotten sessions



Screens show fictional sample names and a fictional project.

A production and dispatch portal for a duct manufacturer.

INDUSTRY HVAC duct manufacturing	WHO USES IT Factory floor, dispatch, office	PLATFORM Node.js and PostgreSQL, hosted in Sydney
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portal.example.com.au

DashboardCoil IntakeQuality SheetStock ListDispatchRack ReturnsLabelsCertificatesReportsRate CardHelpStaffSettings

+ New pick — build a docket from stock

Loading history from before the portal? The bulk upload for past dispatches and returns lives on the [Rack Returns](#) tab — leave the return date blank and the rack is recorded as still out.

AWAITING COLLECTION — 1 TAP A ROW FOR THE LOAD DETAILS

DOCKET	CUSTOMER	RACKS / TYPE	PO #	PICKUP	STATUS
DD-2026-0005	Harbour Mechanical	R-2004	PO-4105	pickup · 29/09/2026 13:17	awaiting docket packing slip edit handover cancel

DISPATCHED / CANCELLED

Search — customer, PO #, docket #

From dd/mm/yyyy To dd/mm/yyyy Search

DOCKET	CUSTOMER	RACKS / TYPE	PO #	PICKUP	STATUS
DD-2026-0006	Summit Mechanical for Eastgate Shopping Centre	Slip joints	PO-4106	pickup · 28/09/2026	disoatched 28/09/2026 reprint docket packing slip email invoice reopen
DD-2026-0004	Summit Mechanical	Slip joints	PO-4104	delivery · 27/09/2026 22:04	disoatched 27/09/2026 reprint docket packing slip email invoice reopen
DD-2026-0003	Harbour Mechanical	Slip joints	PO-4103	pickup · 27/09/2026	cancelled reprint docket packing slip
DD-2026-0002	Northside Ducting for Parkview Apartments	R-2003	PO-4102	delivery · 27/09/2026 12:50	disoatched 27/09/2026 reprint docket packing slip email invoice reopen
DD-2026-0001	Summit Mechanical for Riverside Medical Centre	R-2002	PO-4101	delivery · 27/09/2026 19:29	disoatched 27/09/2026 reprint docket packing slip email invoice reopen

Dispatch. Build a docket from stock, hand over to the driver, then reprint, email, invoice or reopen from the same row.

The brief

Track every coil of steel from the day it arrives, through production and quality checks, to the docket it leaves on, and know which customer is holding which rack.

On the floor

Staff log in with a short PIN that only works on the yard network. Quality sheets are filled in as each rack is made, and nothing counts as stock until it is signed off.

In the office

Dockets, packing slips and certificates print from the portal. Invoices are raised into Xero from the customer's own rate card, and email goes out through Microsoft 365.

Traceable

Every certificate of conformance links back to the coil the product was made from.

Backed up

Automatic nightly database backups, kept for 14 days, on an encrypted connection.

Private

Login only, hidden from search engines, with only the web ports open to the internet.

One record, from steel coil to signed receipt.



WHAT WENT OUT, BY CUSTOMER				
CUSTOMER	DOCKETS	RACKS	LM	TONNES
Summit Mechanical	3	1	4303.6	2.46t
Northside Ducting	1	1	4147.0	2.01t

BY PRODUCT			
PRODUCT	RACKS	LM	TONNES
70mm Flat - Export	1	4303.6	2.09t
70mm Flat	1	4147.0	2.01t
110mm @ 3m	0	0.0	0.10t
150mm @ 3m	0	0.0	0.06t
270mm @ 3m	0	0.0	0.11t
300mm @ 3m	0	0.0	0.11t

Reports. What went out by customer and by product for any period, with one-click Excel export for the accountant.

OUT WITH CUSTOMERS — 2 RACKS

Type a rack number — it jumps to the top

Harbour Mechanical — 1

RACK #

DOCKET / PO

OUT SINCE

☐

SR-106

DD-2026-0005

28/09/2026 (3 days)

damaged

Northside Ducting — 1

RACK #

DOCKET / PO

OUT SINCE

☐

SR-103

DD-2026-0002

27/09/2026 (3 days)

damaged

Tick everything the driver has dropped off, then fill in the receipt below. One signature covers the lot.

RETURN RECEIPTS

Search — receipt number, customer, rack number, driver or date

RECEIPT	CUSTOMER	WHEN	QTY	STILLAGES	DRIVER	
SR-2026-0004	Summit Mechanical	28/09/2026	1	SR-102	M. Carter	receipt email void
SR-2026-0001	Summit Mechanical	27/09/2026	1	SR-103	M. Carter	receipt email void
SR-2026-0002	Summit Mechanical	27/09/2026	1	SR-104	J. Nguyen	receipt email void

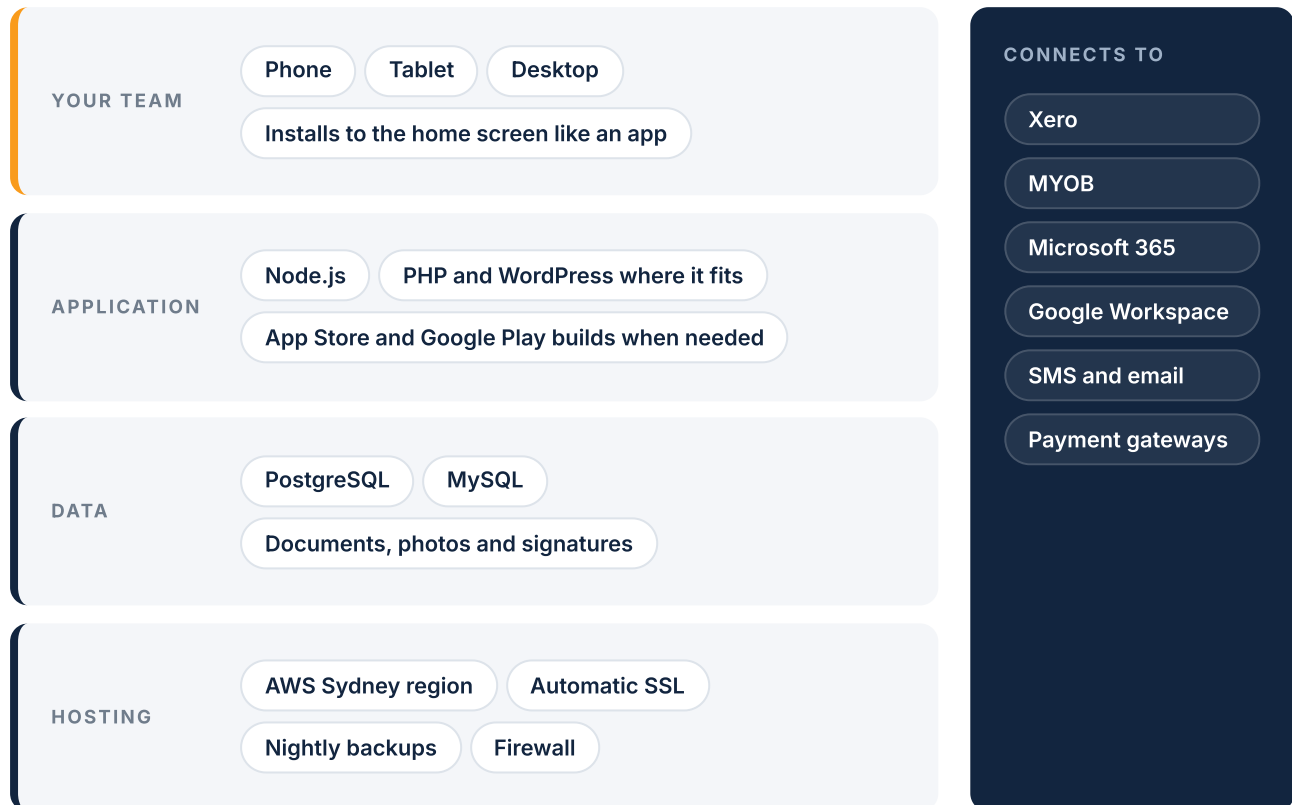
Rack returns. See which customer is holding which rack and for how long. Tick off what the driver brings back and issue a signed receipt.

Screens show fictional sample customers, drivers and order numbers.

HOW IT IS BUILT

Modern, proven, and yours to keep.

We choose technology for reliability and long-term maintainability, not novelty. Everything below is mainstream and well supported, so you are never locked in to us.



Security and ownership



Encrypted and access-controlled

Encrypted connections everywhere, hashed passwords, role-based access and an audit trail on sensitive actions.



Private by default

Internal tools sit behind logins and are kept out of search engines. Access can be limited to your own network.



You own it

Your data lives in your own database. Source code and documentation are handed over, so the system is never held hostage.



Kept in Australia

Hosted in the Sydney region and designed with the Australian Privacy Act in mind, collecting only what the business needs.

Local rules, handled properly.

Software for Australian employers has to respect Australian obligations. We design for these from the start and confirm the specifics with your accountant or payroll adviser.

Awards and agreements	Configurable pay rules for ordinary hours, overtime, penalties and allowances, set up with your adviser against the relevant award or agreement.
Single Touch Payroll and super	Output prepared for your STP-enabled payroll software or provider, with superannuation figures calculated for review.
GST, BAS and invoicing	Tax invoices with ABN and GST handled correctly, and a clean sync to Xero or MYOB for BAS.
WHS and site safety	Digital inductions, toolbox talks, site diaries and incident records with timestamps, signatures and printable PDFs.
Record keeping	Time and wage records stored and retrievable in line with Fair Work record-keeping expectations.
Time zones	Correct handling of AEST and AEDT, Queensland without daylight saving, and Western Australia.

Who we build for

Construction, demolition and civil

Trades and landscaping

Manufacturing and fabrication

Transport and logistics

Cleaning, security and facilities

Clinics, allied health and NDIS providers

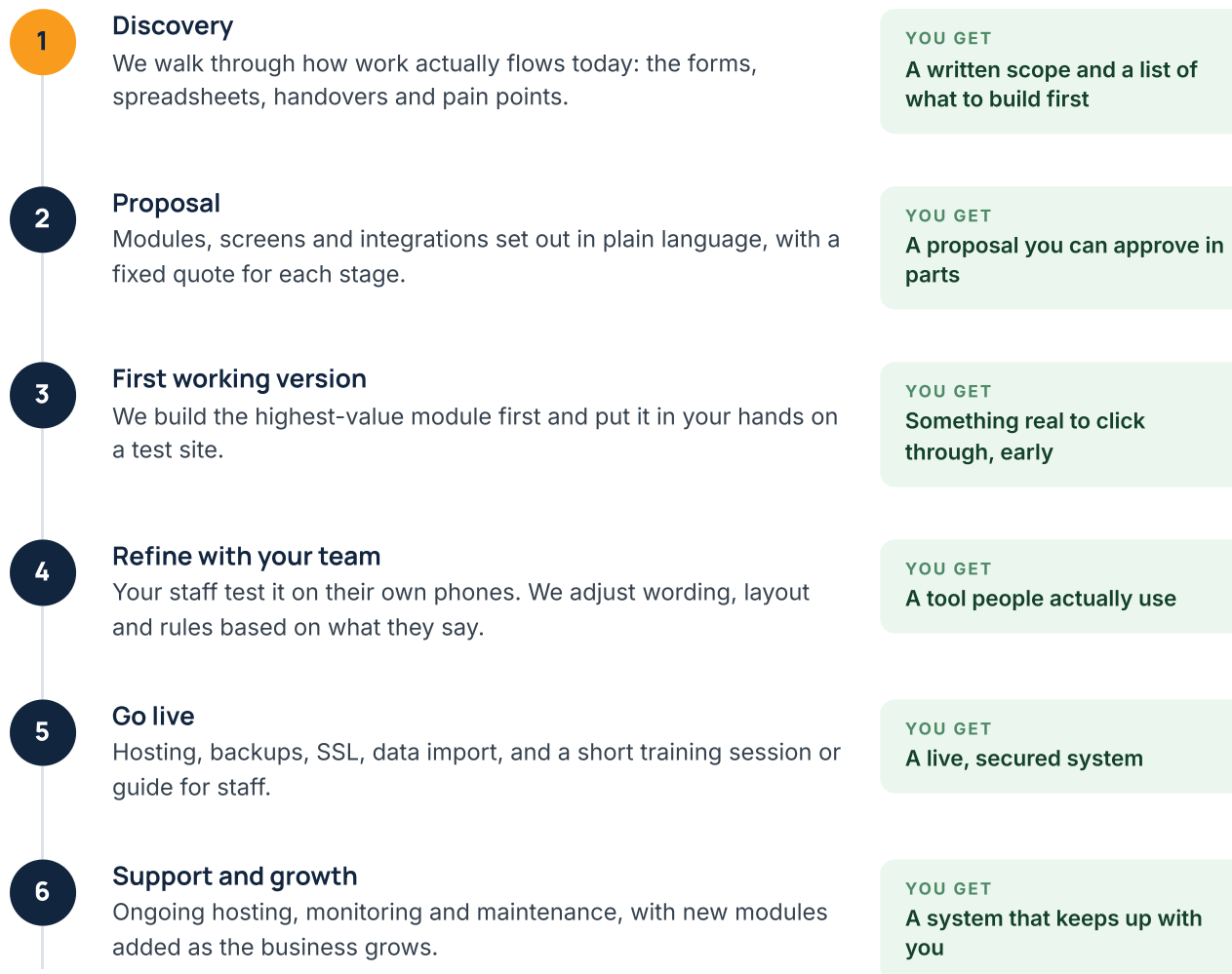
Hire, wholesale and retail

Professional services

A note on advice. We build the software. Payroll interpretation, tax and legal compliance remain the responsibility of your accountant, payroll specialist or legal adviser, and we are glad to work alongside them.

A clear path from idea to live system.

Small businesses cannot afford surprises. We keep the process short, visible and staged, so you see working software early and only commit to the next stage when the last one has proven itself.



Three ways to engage

Fixed-scope build

One defined module or system, quoted up front.

Staged programme

Start with the module that saves the most time, and add others as budget allows.

Ongoing partnership

Hosting, monitoring, backups, updates and a monthly allowance for improvements.

COMMON QUESTIONS

What owners usually ask first.

Is this too big for a business with ten staff?

No. Small teams often gain the most, because today the owner is the system. We start with a single module and a fixed price.

Can it replace the subscriptions we already pay for?

Sometimes. Where an existing tool does its job well, we integrate with it instead of replacing it.

Will our staff actually use it?

We design for phones, big buttons and minimal typing, and we test with your real people before going live.

What happens if we stop working with you?

You keep the code, the database and the documentation. Any competent developer can pick it up.

How long does a first module take?

It depends on scope, which is why discovery comes first. The aim is always a working first version in your hands early, not a long wait for a big reveal.

Start with the one thing that costs you the most time.

Book a short, free conversation. We will tell you honestly whether custom software is the right answer for it, and what a sensible first stage would look like.

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