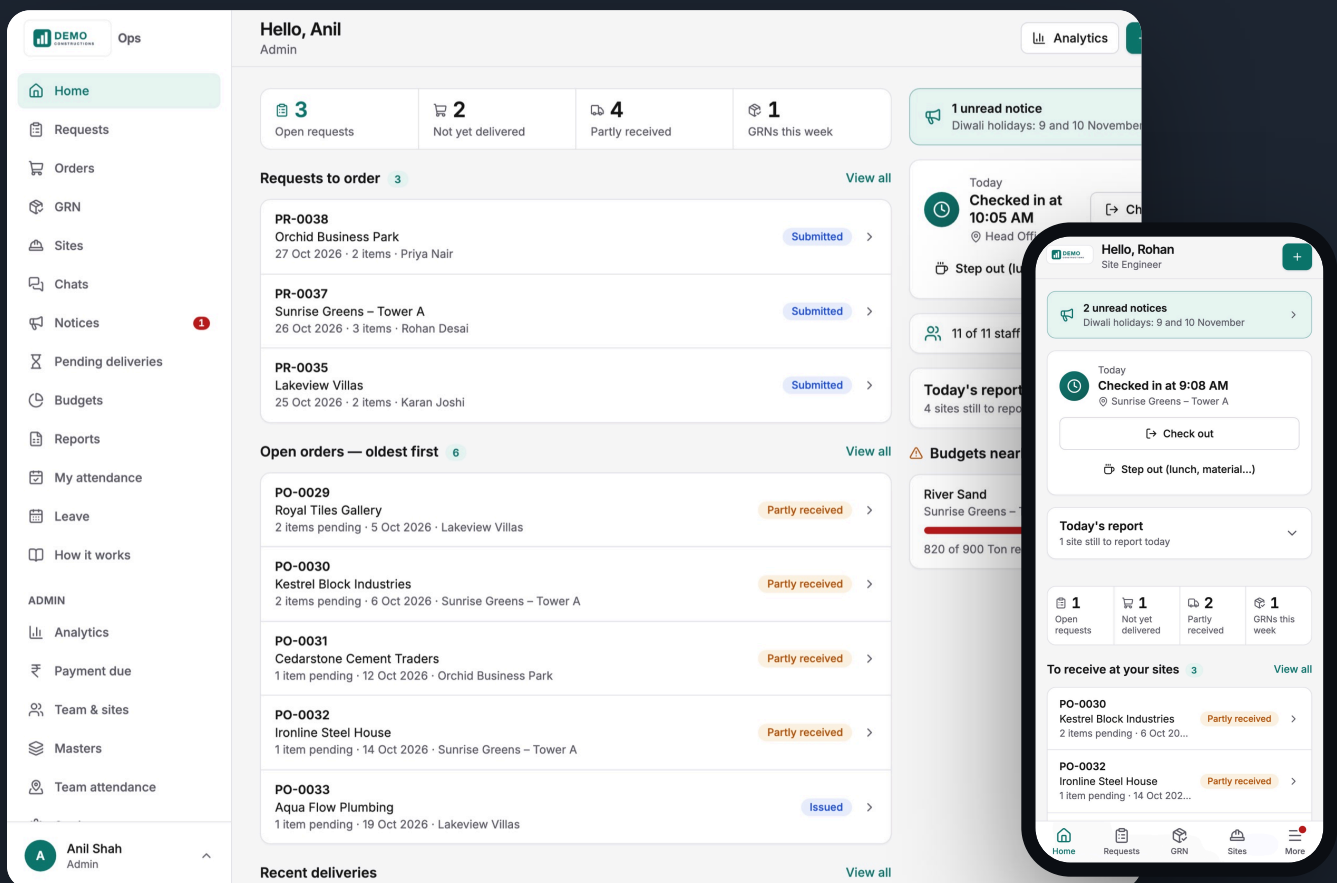


Every site. Every rupee.

Purchase requests, orders, deliveries, budgets, attendance and site progress for builders and contractors. One app for the office and every site, on every phone, under your firm's own name.



Order to delivery, tracked

Every request, purchase order and delivery in one place, with the challan photo and what's still to come.

Know who's on site

Staff are checked in when they open the app inside the site's fence. The server checks the location.

Plans that follow the site

Your MS Project plan, and a daily report from site that moves its dates to match what really happened.

Run every site from one place

Most builders run purchasing on WhatsApp, deliveries on paper challans, attendance in a register and the plan in an Excel file nobody updates. SiteMetrics puts all of it in one app that the office and the site team share, so everyone works from the same numbers.

SOUND FAMILIAR?	WITH SITEMETRICS
“Which orders are still waiting for material?”	Open orders and pending deliveries for every site, always up to date.
“Did we get 400 bags or 450? Where's the challan?”	Each delivery is recorded on site against its order, with photos of the challan and the bill.
“Are we over budget on steel at this site?”	Budget, received and balance for each item at each site, worked out from real deliveries.
“Who was on site today, and when did they leave?”	Attendance from staff phones, fenced to each site and checked on the server.
“Is the tower on schedule?”	A plan for each site and a daily report from it, so delays show up on the day they happen.
“Which vendor bills fall due this week?”	Payment due for each delivery, from that vendor's payment terms.



Purchasing

Requests from site, purchase and work orders with GST and your terms, sent as a PDF by email or WhatsApp.



Deliveries

Goods received at the gate against the order: part deliveries, extras and shortfalls, with photos.



Budgets & payments

Material budgets per site, value received against ordered, and every vendor bill's due date.



Attendance & leave

Automatic check-in inside the site's fence, step-outs with a reason, leave requests and approvals.



Site progress

Plans imported from MS Project or Excel, and a daily report of labour, work done and photos.



Analytics

Spend, rates, deliveries, budgets, attendance and site work for one site or all of them.

From the site's request to the vendor's inbox

Site engineers ask for material from their phone. The purchase team turns the request into a purchase order or work order with rates, GST and your terms, and sends it to the vendor as a PDF on your letterhead.

01 Request

The site lists items, quantities and when they're needed.

02 Order

Purchase raises a PO or work order from the request.

03 Send

A PDF goes to the vendor by email or WhatsApp.

04 Receive

The site records each delivery against the order.

05 Pay

Due dates follow the vendor's payment terms.

A site engineer asks for material from site.

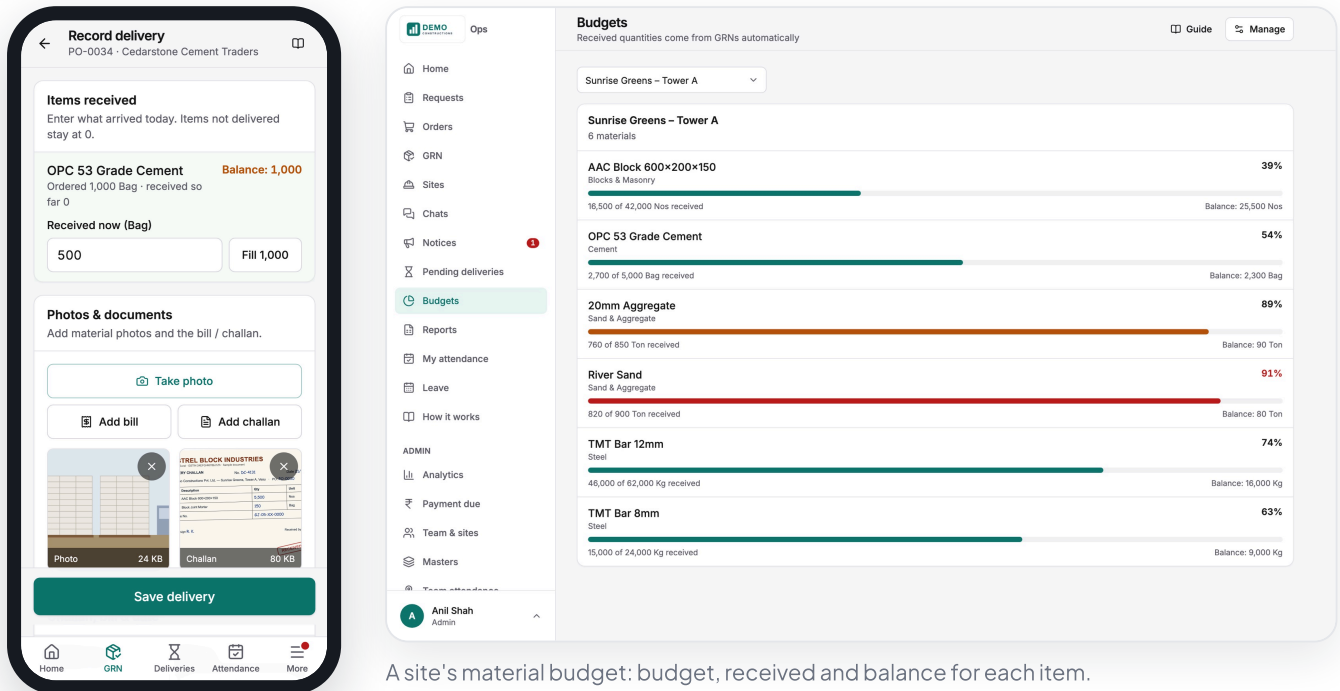
A purchase order partly received: each line's ordered and received value, and the deliveries so far.

The PDF the vendor gets, with your logo, GST details and terms.

- ✓ **Order numbers** are issued automatically and never repeat, even when two people save at once.
- ✓ The **last rate paid** for an item shows when you pick it, so a price jump stands out.
- ✓ GST per item, the total in words in lakh and crore, and **your terms for each category** filled in for you.
- ✓ Requests can be **rejected with a reason** the engineer sees. Orders can be cancelled, closed short, or reopened with a reason.
- ✓ Purchase order and delivery **registers in Excel** for your accountant.

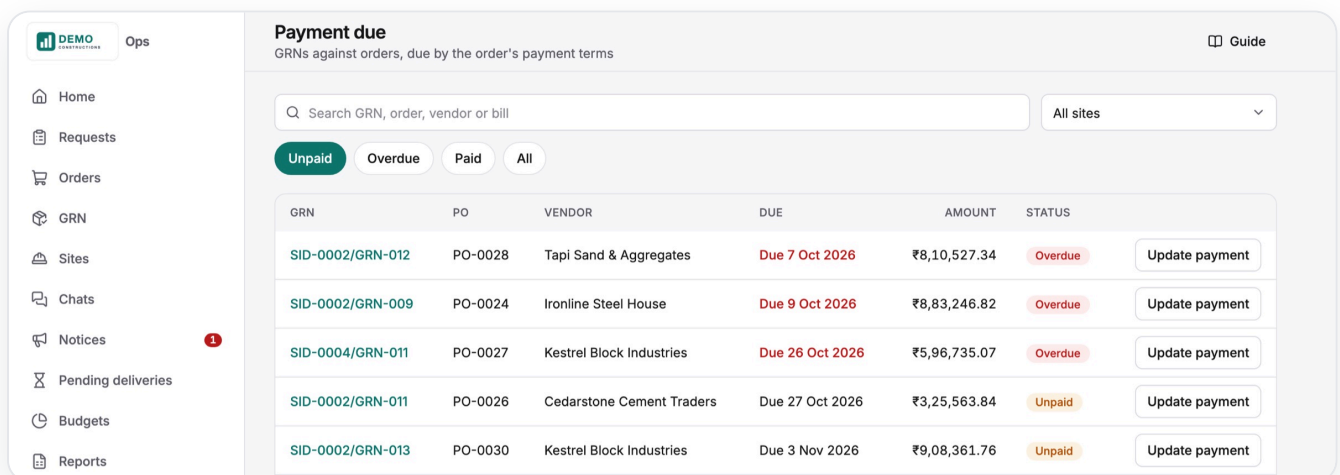
Every delivery recorded at the gate

The storekeeper or site engineer picks the order, enters what arrived and photographs the challan. Part deliveries, extras and shortfalls are all handled, and a storekeeper never sees a price.



A delivery recorded against its order, with the challan photo.

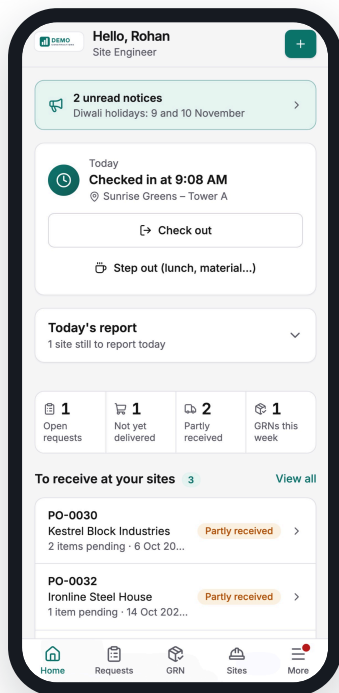
- ✓ **Pending deliveries** for each site: what's ordered and not yet in.
- ✓ A delivery can't quietly exceed the order. Extra material is shown as **"Extra"** and flagged.
- ✓ The **photo of the challan or bill** can be made compulsory. Photos are compressed on the phone, so they upload over a weak signal.
- ✓ Wrong entries are **voided with a reason**, never deleted. You choose which roles may edit a delivery.



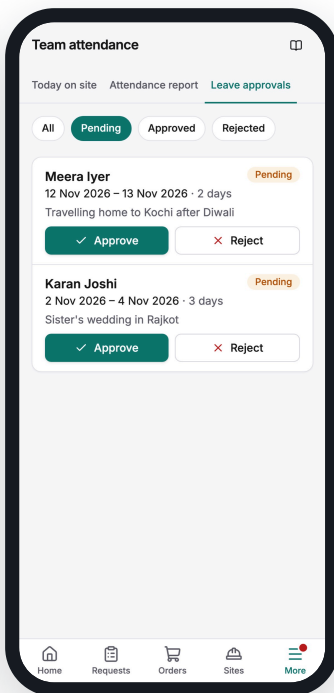
Payment due: each delivery's due date from the order's payment terms, with overdue bills first. Mark a bill paid with the date and a note.

Attendance that marks itself

Staff open the app on site and they're checked in. Each site has a fence drawn on the map, and the server checks the phone's location against it, so nobody can mark attendance from home.



Checked in on arrival, with the site and time.



Leave asked for and approved in the app.

- ✓ **Automatic check-in** when the app opens inside a site's fence. Leaving asks: stepping out, or done for the day?
- ✓ Leaving early asks for a **reason**. Half and full days follow your rules.
- ✓ **Timings by role**: site staff and office staff can keep different hours, lunch and work days.
- ✓ Moving between sites is recorded. A forgotten check-out is closed at the **last time seen**.
- ✓ Morning and evening **reminders** on the phone. Holidays and work days set by you.
- ✓ An **attendance report** for any dates, with an Excel export.

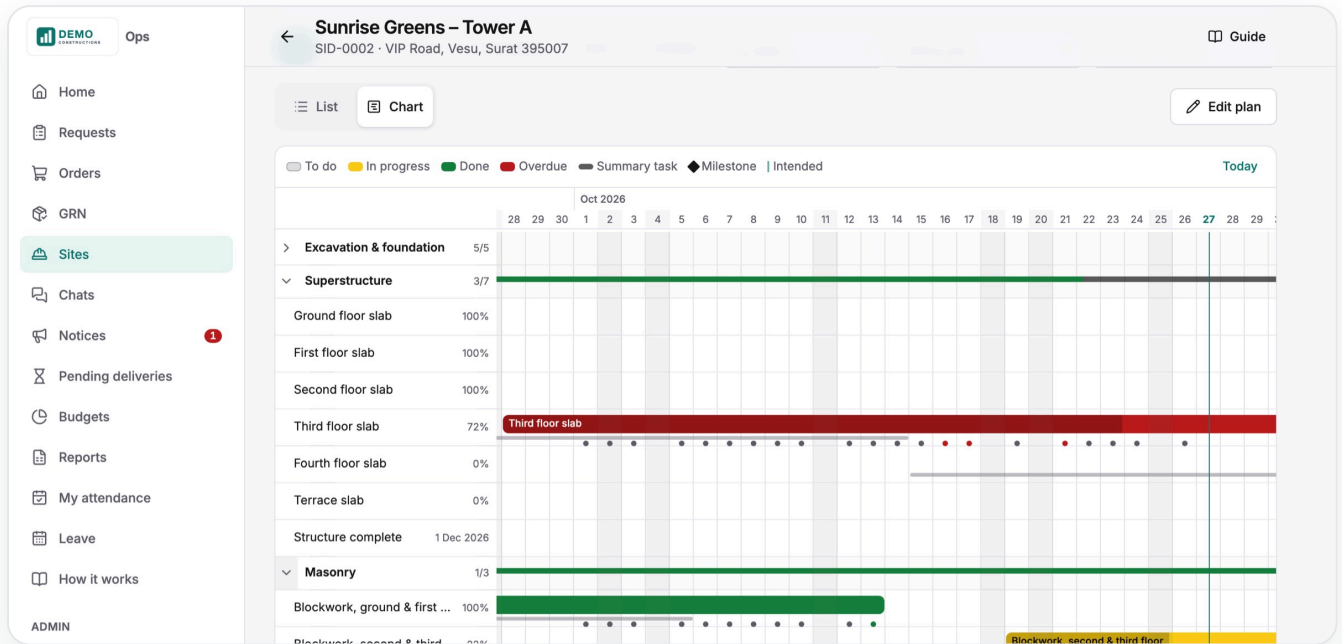
	PERSON	CURRENT SITE	IN	STATUS	DETAILS	
Sites	Anil Shah	Head Office	10:05 AM	On site	Last seen on site 10:05 AM	🕒 Day
Chats	Dhruv Trivedi	Lakeview Villas	9:40 AM	On site	Last seen on site 9:40 AM 🔔 Notifications off on their phone	🕒 Day
Notices	Imran Shaikh	Sunrise Greens - Tower A	8:55 AM	On site	Last seen on site 8:55 AM	🕒 Day
Pending deliveries	Karan Joshi	Lakeview Villas	9:15 AM	On site	Last seen on site 9:15 AM	🕒 Day
Budgets	Meera Iyer	Head Office	9:02 AM	Checked out	Out at 6:31 PM	🕒 Day
Reports	Neha Patel	Head Office	9:31 AM	Checked out	Out at 6:34 PM	🕒 Day
My attendance	Pooja Mehta	Head Office	9:26 AM	Checked out	Out at 6:36 PM	🕒 Day
Leave	Priya Nair	Orchid Business Park	9:18 AM	On site	Last seen on site 9:18 AM	🕒 Day
How it works	Rohan Desai	Sunrise Greens - Tower A	9:08 AM	On site	Last seen on site 9:08 AM	🕒 Day
ADMIN	Sanjay Parmar	Lakeview Villas	9:05 AM	On site	Last seen on site 9:05 AM	🕒 Day
Analytics						
Payment due						
Team & sites						

Today on site: who is at which site right now, when they arrived, and who is away or on leave.

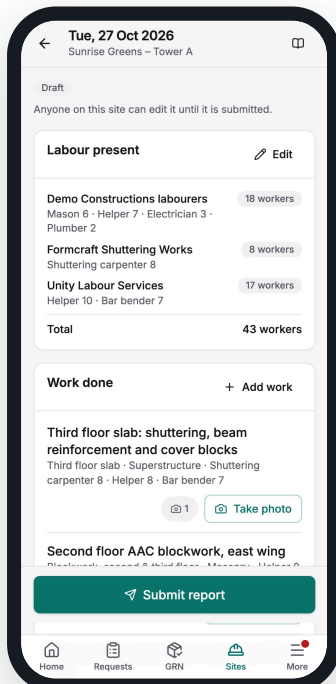
Location is read only while the app is open on screen, never in the background. Readings taken during the day are deleted after 120 days at most; the check-in and check-out points stay with the attendance record. Staff see a plain notice explaining this before the first check-in.

A plan for every site, and a report from it every day

Bring the plan in from MS Project (.mpp or XML) or Excel, or build it in the app. Site engineers file a daily report of labour, work done and photos, and the plan's dates follow what actually happened.



A site's plan: phases, tasks and milestones, with progress filled in from the daily reports.



Today's report from site.

The plan

- ✓ Tasks inside tasks to any depth, milestones and % complete.
- ✓ Links like MS Project (finish-to-start and the rest, with lag). Move one task and the tasks after it move too.
- ✓ Each plan keeps its own **work days and holidays**.
- ✓ **Import** shows a preview first, row by row, before anything is saved.

The daily report

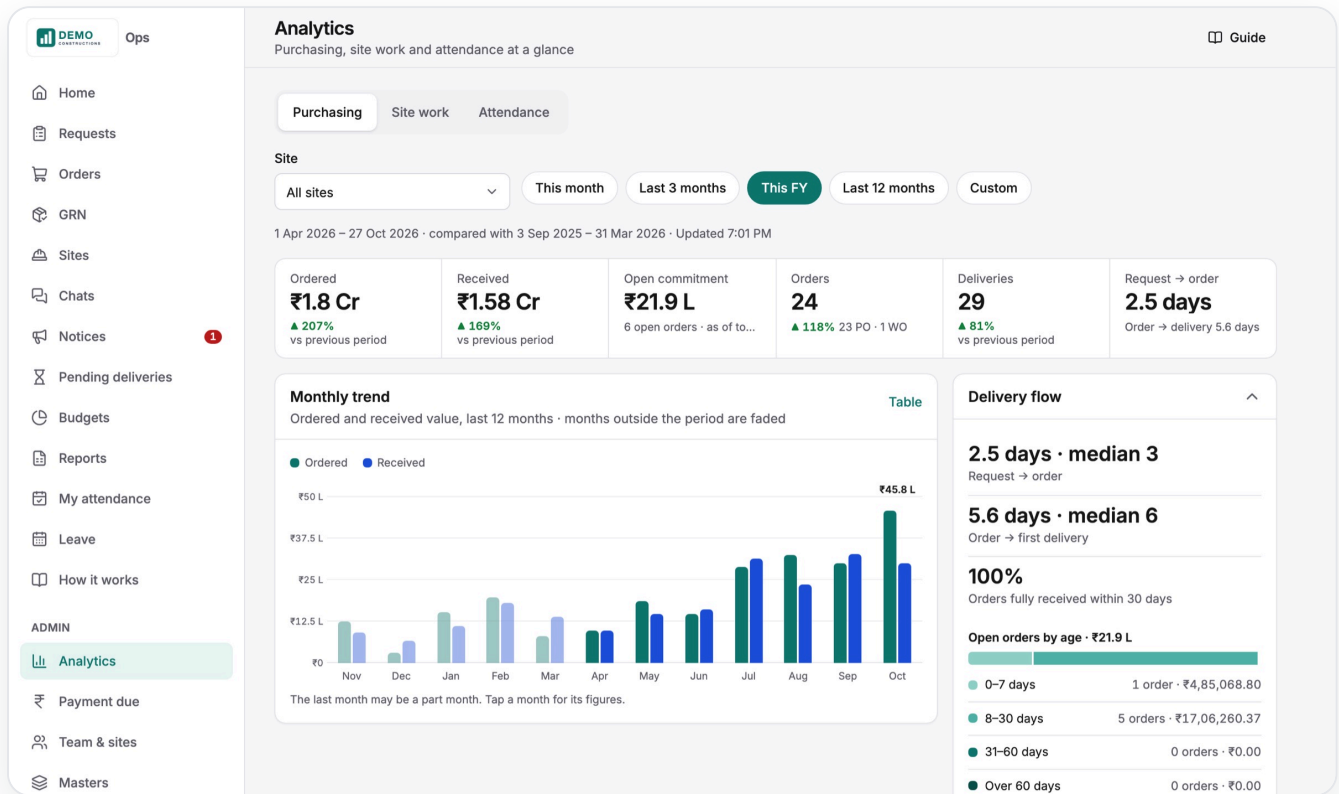
- ✓ **Labour** by firm and skill: masons, helpers, carpenters...
- ✓ Work done on each task, with **photos** and any issue.
- ✓ Locked once submitted. Only an admin can reopen it, and **every change is logged**.
- ✓ A reminder goes out in the evening if a site hasn't reported.

Orchid Business Park - fit-out 15 tasks	
1 Second floor	16 Nov 2026 - 26 Dec 2026 - 36 days
1.1 Blockwork	16 Nov 2026 - 28 Nov 2026 - 12 days
1.2 Electrical conduits	19 Nov 2026 - 30 Nov 2026 - 10 days - after Blockwork (SS+3)
1.3 Internal plaster	30 Nov 2026 - 15 Dec 2026 - 14 days - after Blockwork (FS)
1.4 Flooring	16 Dec 2026 - 26 Dec 2026 - 10 days - after Internal plaster (FS)

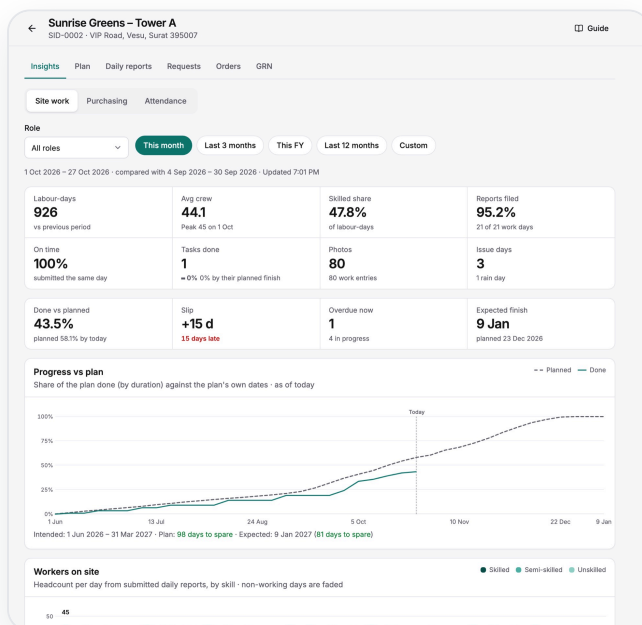
Importing a plan from MS Project: every task with its dates and links, previewed before anything is saved.

The whole business on one screen

For the owner and admins: purchasing, site work and attendance for one site or all of them, for this month, this financial year or any dates you choose. Every chart has the table behind it.



Purchasing analytics for the financial year: ordered, received and still to come, the monthly trend, and how fast orders turn into deliveries.

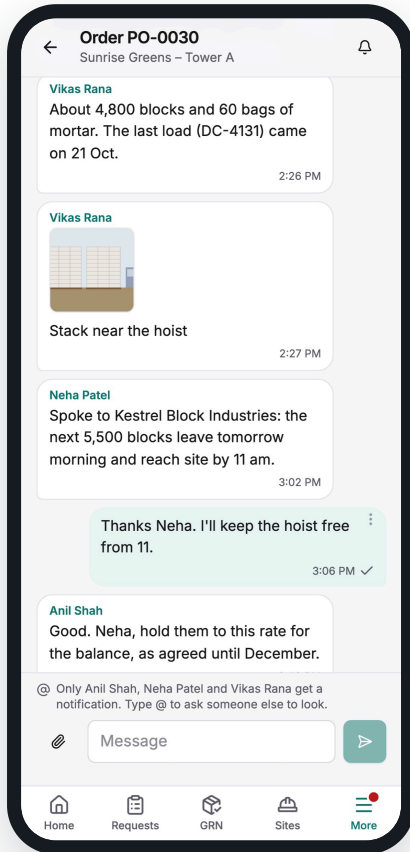


One site's insights: plan health and the S-curve of planned against actual progress.

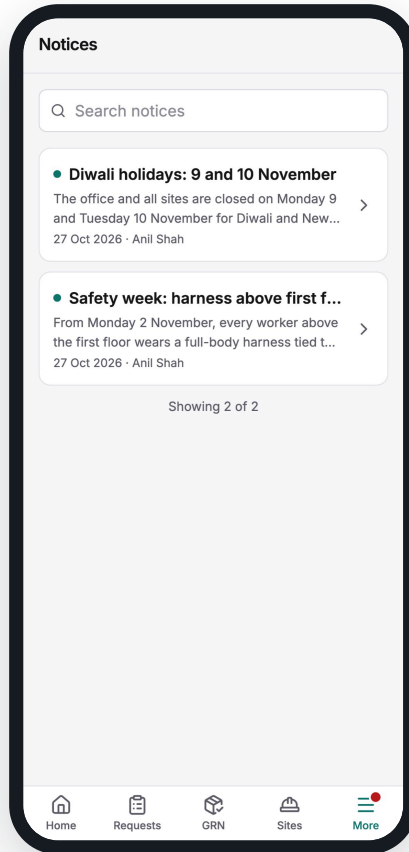
- ✓ **Rate watch:** the same item bought at a higher rate than before.
- ✓ **Open commitments,** overdue deliveries and orders stuck part-received.
- ✓ **Budget health** for each site: where you're close to, or over, budget.
- ✓ **Site work:** labour-days by skill and labour firm, issues raised, and which sites report on time.
- ✓ **Attendance** by site, role and person: present, full and half days, early leaves, missed check-outs and leave.

Built for the site, not just the office

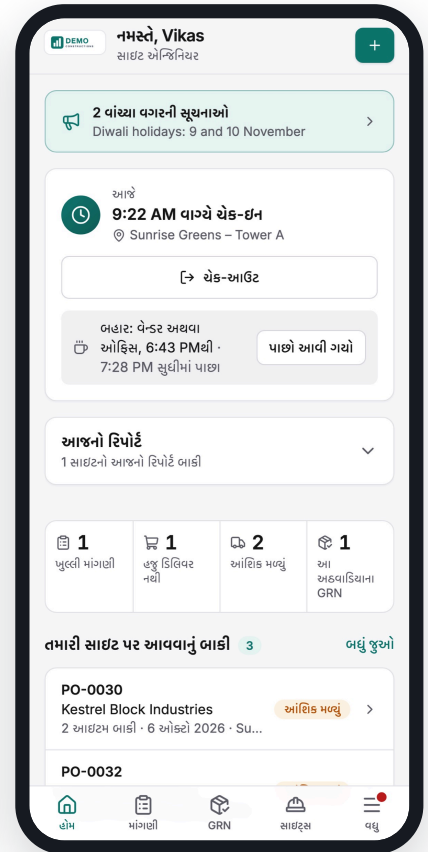
SiteMetrics runs in any phone's browser and installs on the home screen like an app, with nothing to download from an app store. It speaks English, Gujarati and Hindi, and each person sees only what their role needs.



A chat on a purchase order, with a photo from site.



Notices from the office. Admins see who has read each one.



The same app in Gujarati. Each person picks their language.

Chat on the record

Discuss a request, order or delivery right where it lives, with photos, PDFs and @mentions. Admins set up groups. No personal numbers shared.

Phone notifications

New requests, orders, deliveries, leave, payments due and reminders, to the people they concern. Each person mutes what they don't need.

Works on site

Made for phones first and tested at phone size. A clear banner shows when there's no signal, and half-filled forms are kept until it's back.

3 languages

English, ગુજરાતી and हिन्दी. Each person picks their own.

0 downloads

Opens from a link and installs on Android and iPhone home screens.

1 app

The same app on the office desktop and every phone on site.

Your name on it. Your data in it.

Every firm gets its own copy of SiteMetrics with its own database and file storage, under its own name. Your staff see your logo and colours, and your vendors get orders on your letterhead.

Under your brand

- ✓ Your app name, logo and colours, and your icon on staff phones.
- ✓ Purchase orders, Excel registers and emails carry your company details.
- ✓ Its own web address on your domain, for example **app.yourfirm.com**.

Safe and backed up

- ✓ Hosted on **Microsoft Azure in India** (Central India), run by TechHive.
- ✓ Database backups kept weekly for 12 weeks and monthly for 12 months.
- ✓ Sign-in with Google or a one-time email code. No passwords to share or forget.
- ✓ Deactivate a person and they're out on every device at once.

Who does what

	ADMIN	PURCHASE	SITE ENGINEER	STOREKEEPER	RECEPTIONIST
Ask for material	Yes	Yes	Own sites	—	—
Raise and send orders	Yes	Yes	—	—	—
Record deliveries	Yes	Yes	Own sites	Own sites, no prices	—
Daily site reports	Yes	Optional	Own sites	Optional	Optional
Own attendance and leave	Yes	Yes	Yes	Yes	Yes
Approve leave, team attendance	Yes	—	—	—	—
Budgets, payments, analytics, settings	Yes	—	—	—	—

Permissions are checked on the server for every request, not just hidden in the app. Site staff see only the sites they're assigned to. Admins switch some permissions on or off for each role in Settings.

Moving from AppSheet or spreadsheets?

We've done it before. The first firm on SiteMetrics moved years of requests, orders and deliveries out of AppSheet, and every record was checked against the old app before staff switched over.

Your data, always yours

Registers and reports export to Excel at any time. If you ever stop using SiteMetrics, we hand you a full copy of your data and files.

LAUNCH PRICING

One price for your whole firm

Launch pricing for our first firms. No per-user fees, every module included.

SETUP, ONE TIME

₹1,00,000 + GST

Paid on signing. ₹1,18,000 with GST.

- ✓ **Your own SiteMetrics**, with its own database.
- ✓ **Your brand** and web address.
- ✓ **Your lists loaded** from your spreadsheets.
- ✓ **Training** for admins and the site team.
- ✓ **Go-live support** while your team starts.

EVERY YEAR, FROM GO-LIVE

₹50,000 + GST

First year at go-live, then on each contract anniversary. ₹59,000 with GST.

- ✓ **Backups**, monitoring and security updates.
- ✓ **New features** as they're released.
- ✓ **Support** by phone, email and WhatsApp.
- ✓ **Your data**, exported whenever you ask.

AZURE HOSTING

At actual cost, yearly in advance

Your firm's own server, database, file storage, email and backups on Microsoft Azure in India, at Microsoft's actual cost. Billed yearly in advance as an estimate, about ₹24,000 + GST for a typical firm; the difference from the actual cost is settled on the next year's invoice, with the cost report.

Want something changed?

Tell us what your firm needs. We look at each change request and say up front whether it's covered or needs a quote. Small changes are usually covered. Larger work is quoted before we start, and nothing extra is charged without your approval.

Getting started

01 See it

A walk-through with sample data.

02 Agree

Send your logo, colours and lists.

03 We set up

Your SiteMetrics, brand and master lists.

04 Train

Admins first, then the site team.

05 Go live

Staff install it and start on day one.

SiteMetrics is built by TechHive LLP, Ahmedabad, and already runs a construction firm's purchasing, deliveries, attendance and sites every day.

tech-hive.in · techhivellp@gmail.com

Launch prices as of October 2026, for our first firms, and subject to change. Teams of several hundred users are quoted separately. Screens show a sample firm, Demo Constructions, with made-up people, sites, vendors and figures.