

IMBEWU YOSHINTSO NPC

PLATFORM & PROGRAMME OVERVIEW

ImbewuField

Good farming.
Useful records.
Better support.

Plan the land. Run the farm.
See the work taking shape.

A practical app for farmers, mentors,
organisations and funders. From the design of a
garden to the evidence behind a programme.

PHONE

TABLET

COMPUTER

In your browser: iOS, iPadOS, Android,
Windows and macOS.

imbewufield.vercel.app/tour

EXPLORE IMBEWUFIELD

Farmers. Mentors. Organisations. Funders.



AI field illustration

A connected view of the farm and programme.

Take the tour: imbewufield.vercel.app/tour

The work happens in the garden.

The records should help the people doing it - and the partners supporting them.

A training session ends. The growing season continues.

Farmers still need to decide what to plant, record what they harvest and send an invoice when they sell. Facilitators need to know where support is needed. Funders need a clear account of delivery and progress.

ImbewuField brings these jobs into one app. Programme teams combine the tools with practical training and a regular process for maintaining useful records.

01**Farmer**

Study, ask Lima, plan the farm and keep a digital business record.

02**Mentor**

Assign learning, answer messages, review progress and record visits.

03**Organisation**

Coordinate delivery and MEL across the project, with branded reporting.

04**Funder**

Review shared cohort records, dated progress and published findings.

Practical use in the field, with a clear record of the work and progress.

Learn the work. Ask when you get stuck.

Illustrated learning and practical questions, close to the work in the garden.

Study at your own pace

Explore illustrated modules, open lessons and listen to audio. Mark work done and submit a module from My Studies.

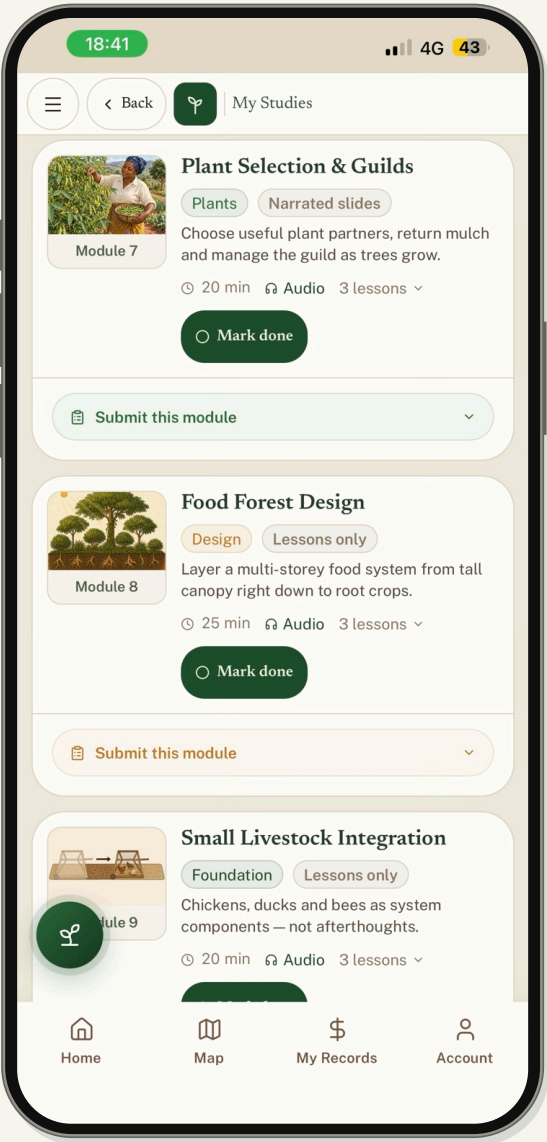
Bring the question from the field

Add a photo and ask about what you have noticed. Here, a cabbage image gives Lima context for a question about damaged leaves.

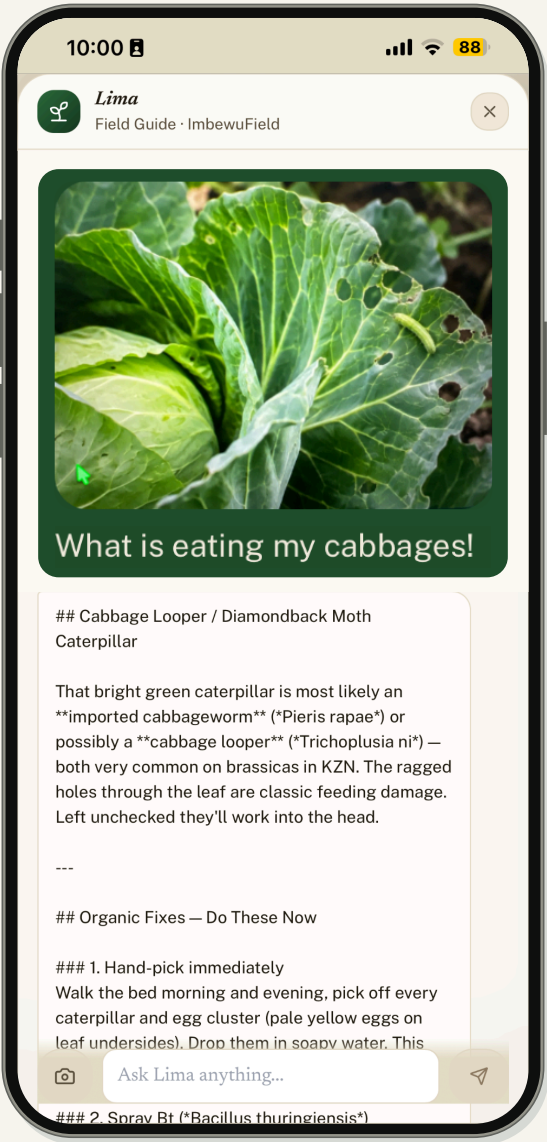
A mentor can guide the learning

Assign modules and follow learning progress. Use the next field visit to discuss questions and help growers put lessons into practice.

MY STUDIES



LIMA · PHOTO QUESTION



Actual app captures; Lima arranged full-screen. The cabbage photo is AI-generated.

Support a group, one grower at a time.

An assigned group, a learning plan and a record of contact help keep follow-up focused.

Manage the group

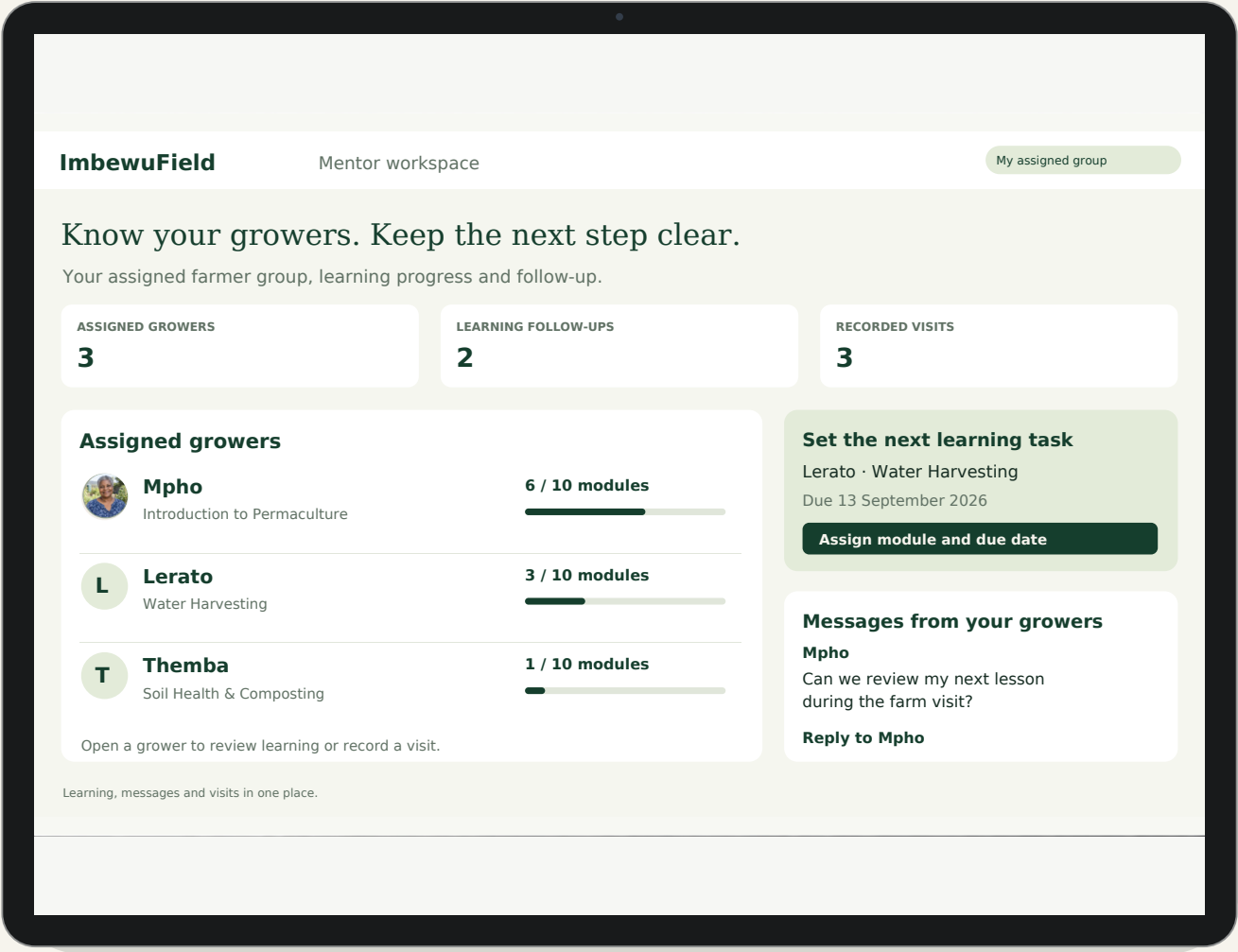
See assigned growers, enrol learners and follow their course completion and farm records.

Set the next learning step

Assign modules and due dates. Review progress before the next visit or group session.

Stay in contact

Read messages, send replies and record basic visits and guidance. Export a mentor report for programme review.

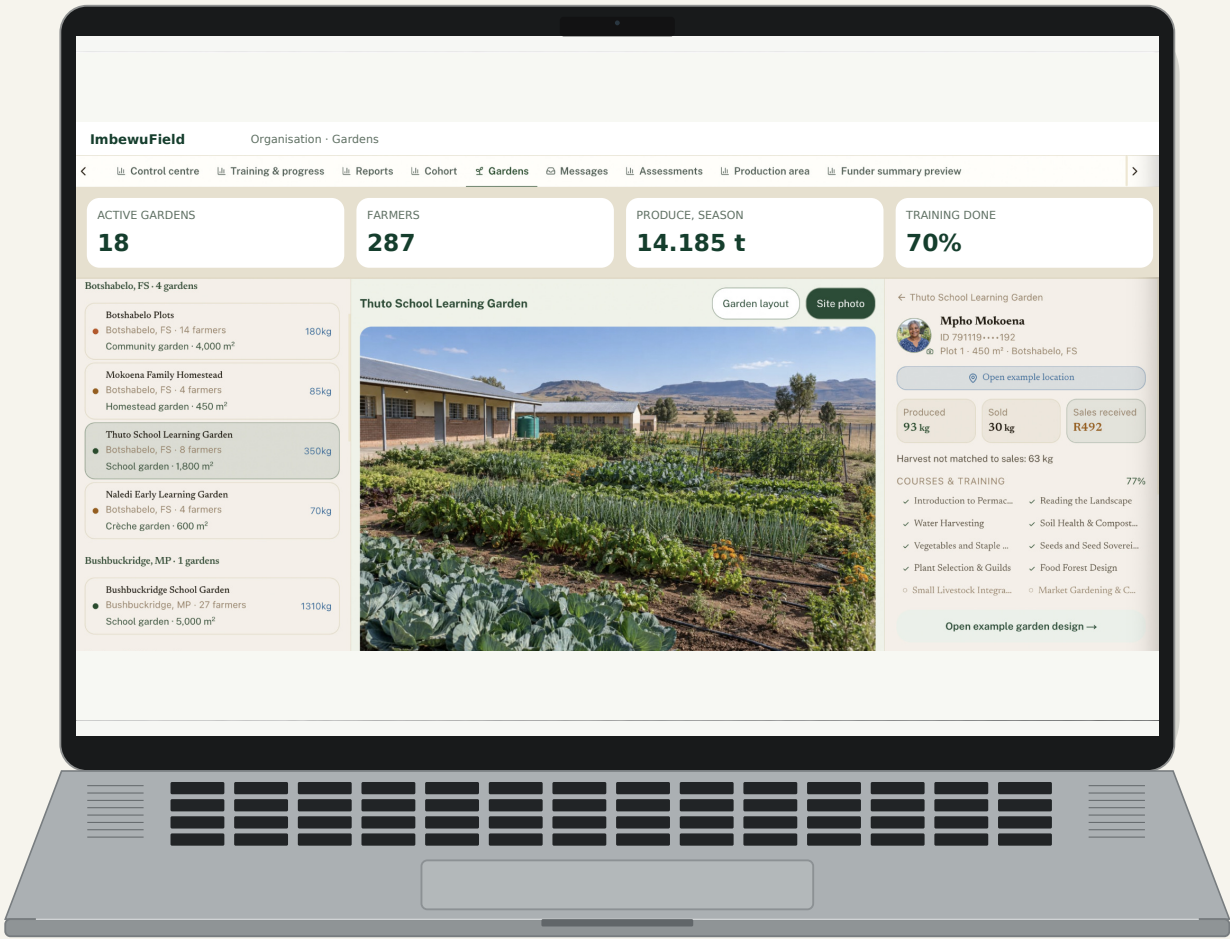


Assigned growers, learning progress and messages in one workspace.

Illustrative mentor layout with fictional records. Expanded visit evidence and facilitator resource toolkits remain planned additions.

A garden is more than a number.

See the place, the person and the work recorded through the season.

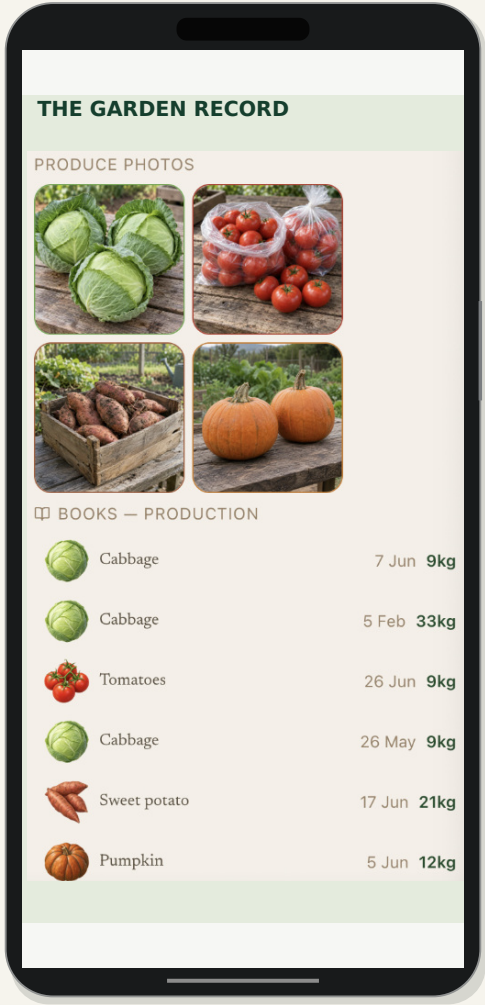


People, place and progress

Open a garden to see its site photo, farmer profile, production, sales and training progress.

A practical basis for follow-up

Coordinate field support, training and assessments. Generate branded reports and review delivery throughout the project.



Detail from the same record: produce photos and dated harvest entries.

Organisation screen details arranged for presentation. Records are illustrative; garden, produce and profile imagery are AI-generated.

Track progress between reporting dates.

Recorded production, sales and learning progress give partners a view between reporting dates.

A funder needs to understand both the totals and what sits behind them.

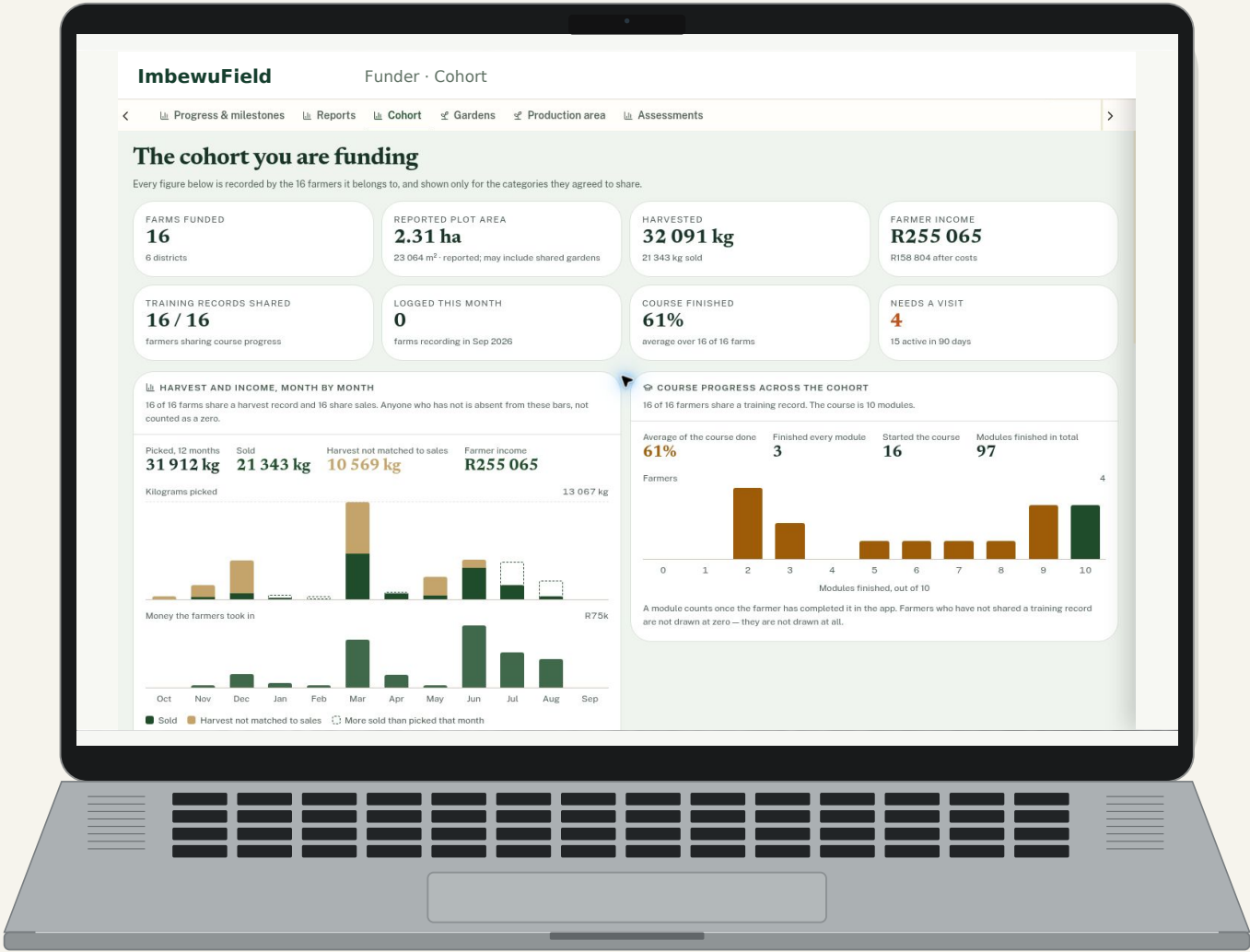
Read the season

Follow recorded harvests and sales through the cohort charts. Look at training progress and recent recording activity alongside the totals.

Follow the evidence

Review dated milestone observations against the baseline, target and due date, alongside published findings and programme reports.

Programme partners agree reporting periods, common measures and facilitator checks. Record completeness and context belong beside every headline.



Funder app views with illustrative records. Demonstration totals are not reported programme outcomes.

Follow the project from baseline to closeout.

Use the records through the project to review delivery, understand change and agree what happens next.

01

Establish the baseline

Record starting conditions through site and household assessments. Agree the project's priorities and initial milestone targets.



02

Monitor the delivery

Record training, attendance, visits, harvests and sales. Review dated milestone observations and identify gaps in the record.



03

Review at midpoint

Use follow-up assessments and programme records to discuss progress, challenges and support needs with the team.



04

Evaluate and learn

Complete closeout assessments and generate the programme report. Discuss findings and agree improvements for the next cycle.

MEL is a continuing team practice.

The organisation brings the records together. Mentors add field context. Funders review published progress and findings. The next action follows from what the team learns.

Existing foundations support this project workflow. Formal indicator registers, advanced evaluation tools and automated data-quality review are planned.

Know the starting point. Learn as you go.

Assessments now sit alongside the work, from the baseline to the programme review.

Use consistent questions at agreed points in the programme, then turn the findings into a practical next action.

Across the full cycle

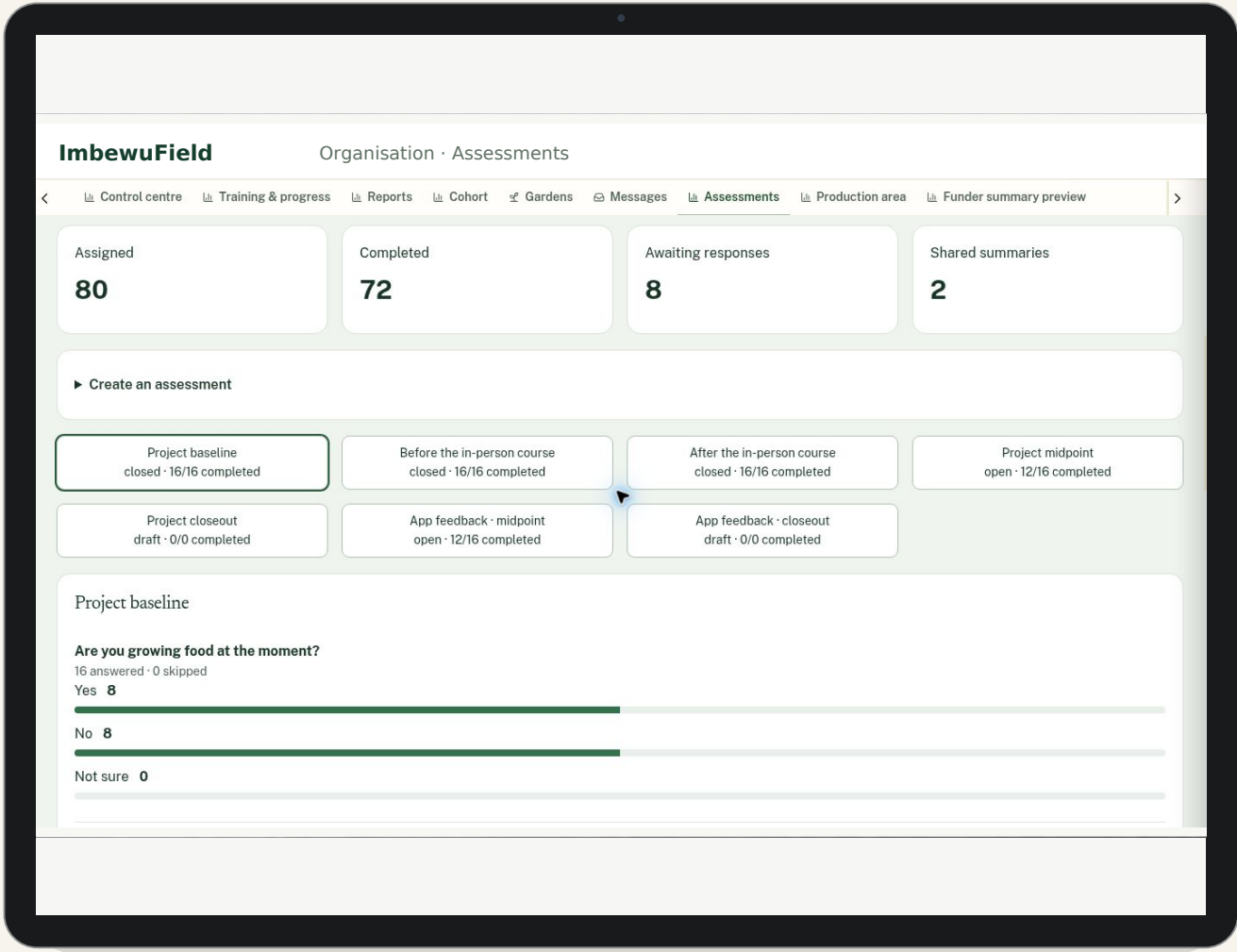
Baseline; course before and after; project midpoint and closeout; and app midpoint and closeout assessments.

See participation and findings

Read completed and outstanding assignments, response figures and question summaries. A template alone is not a completed assessment.

Act on what is learned

Record an action, responsible person and due date. Publish selected summaries for funder review.



Assessment stages and findings / illustrative responses; displayed counts are assignments.

A plan you can work from.

Save the design and carry the map into the field.

See the whole site

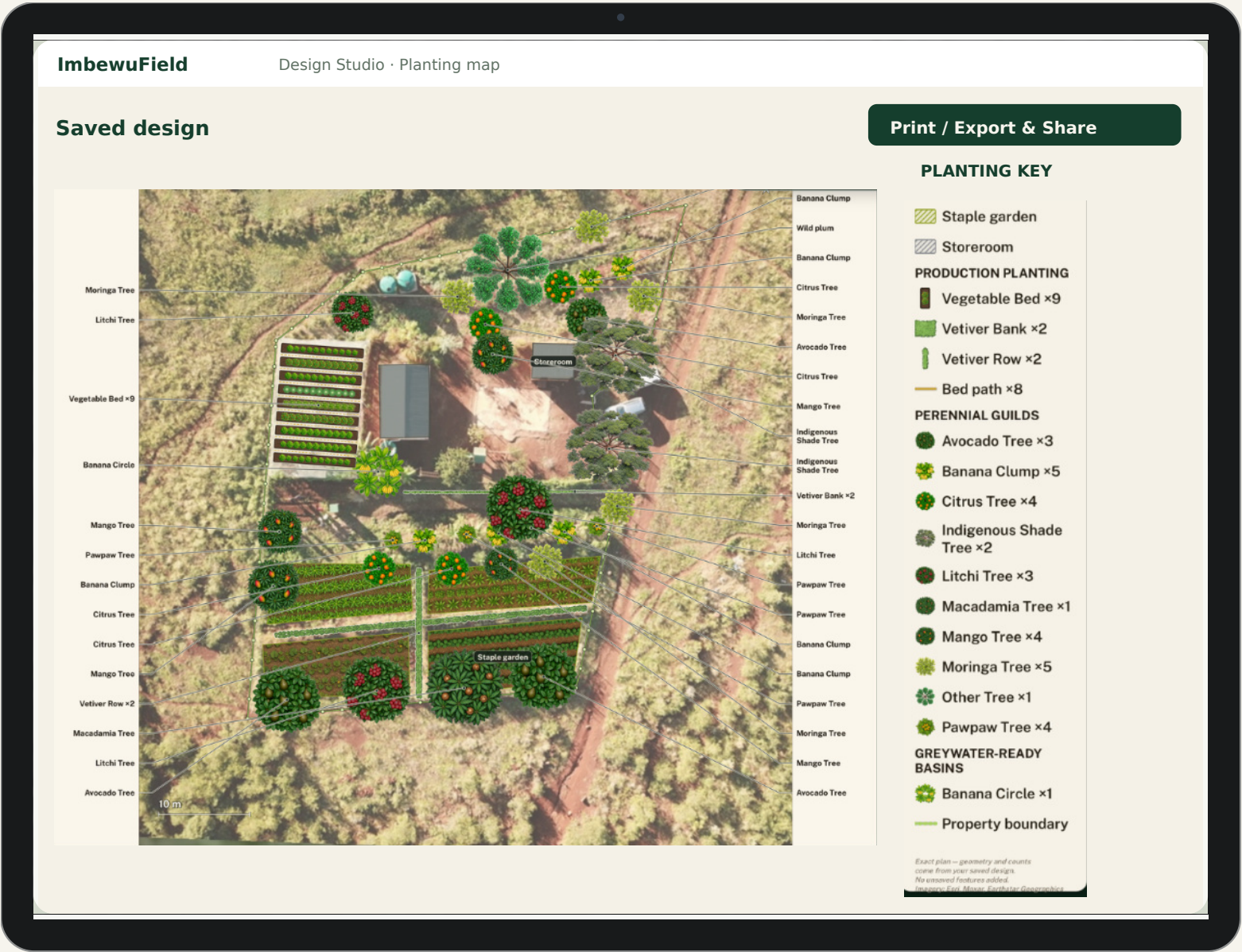
Beds, trees, water, paths and zones share one site.

Keep the design useful

The export view brings saved maps, legends and print options together.

Bring it into the field

Use the map during training and return to it during follow-up visits.



Plan the season, bed by bed.

Lay out sowing and harvest periods across the season.

Start with the design

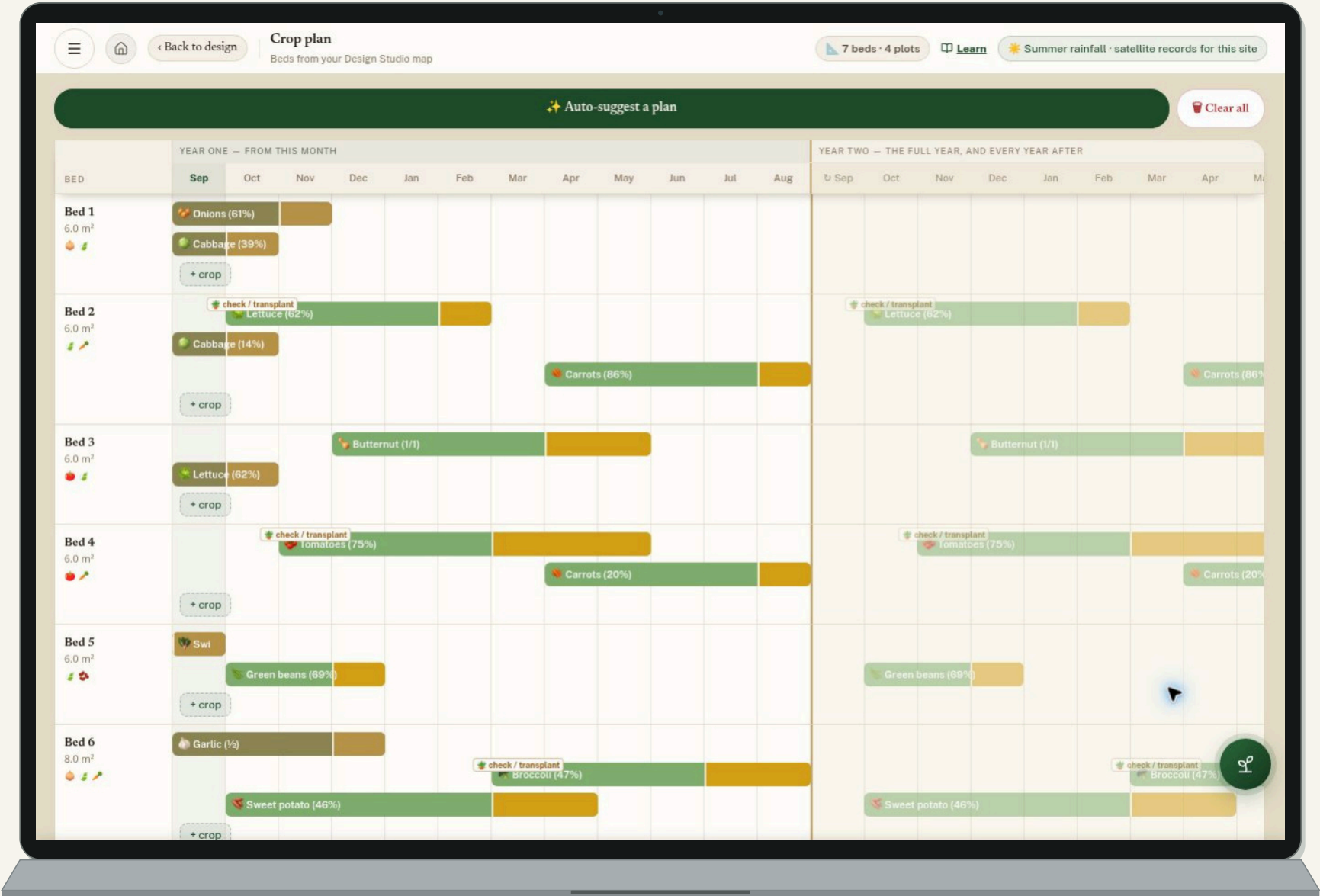
The crop plan brings beds from the Design Studio map into a seasonal timeline.

See what follows

View crops by bed and month. Use the timeline to discuss the next planting.

Keep the plan in use

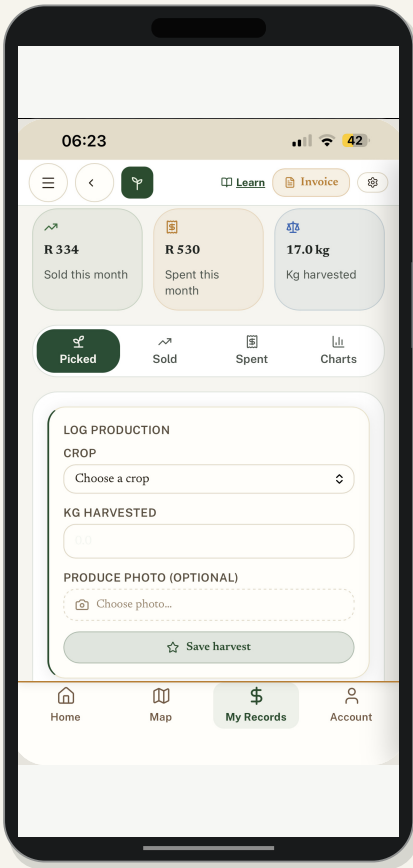
Use it during training and return to it at follow-up visits.



Crop planner / desktop timeline - existing app screen capture

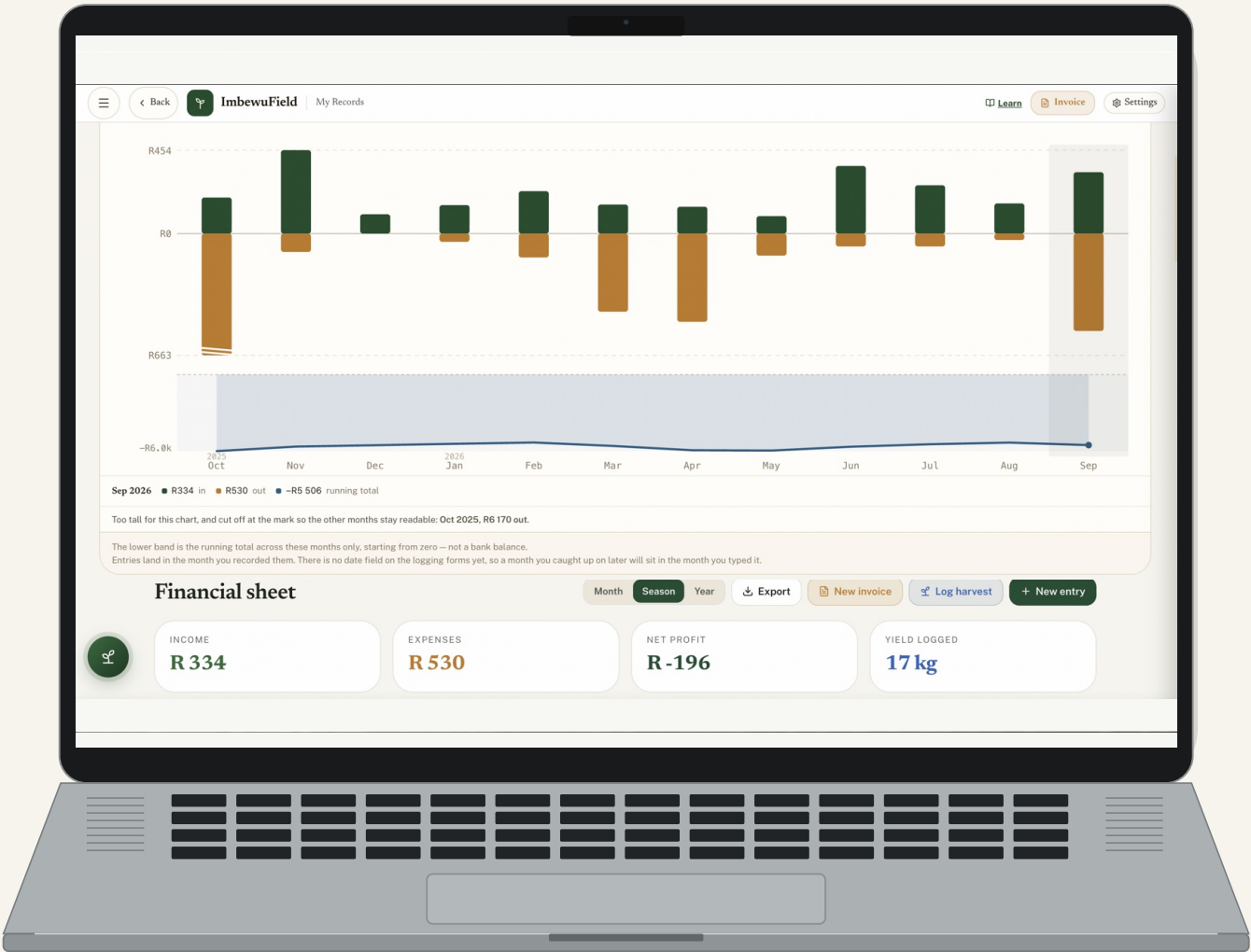
Keep the farm’s business in view.

Record harvests on the phone. Review sales, costs and recorded cash flow on the laptop.



Picked / harvest entry

Picked keeps production.
Sold keeps sales and paid invoices.
Spent keeps farm costs.

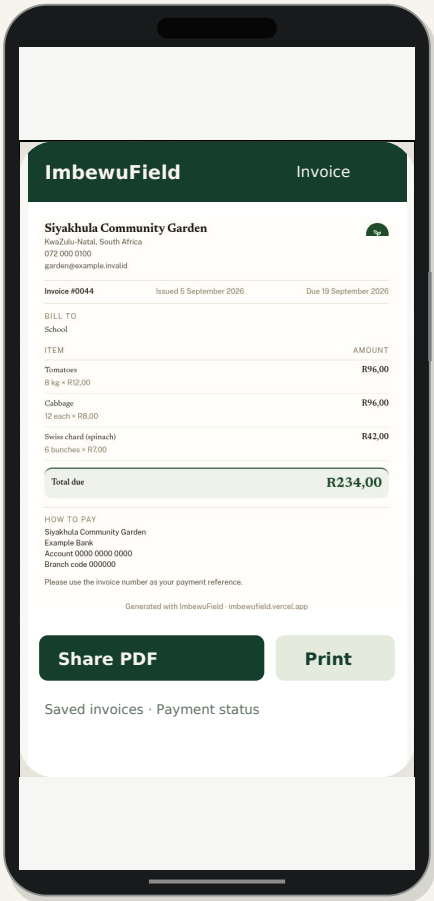


Cash flow and financial sheet / desktop

Illustrative transactions. Demo banners omitted from the displayed screen details; recorded figures retained.

A sale at the gate. A record on the phone.

Create the invoice, share it through WhatsApp and keep the sale in the farm’s digital records.



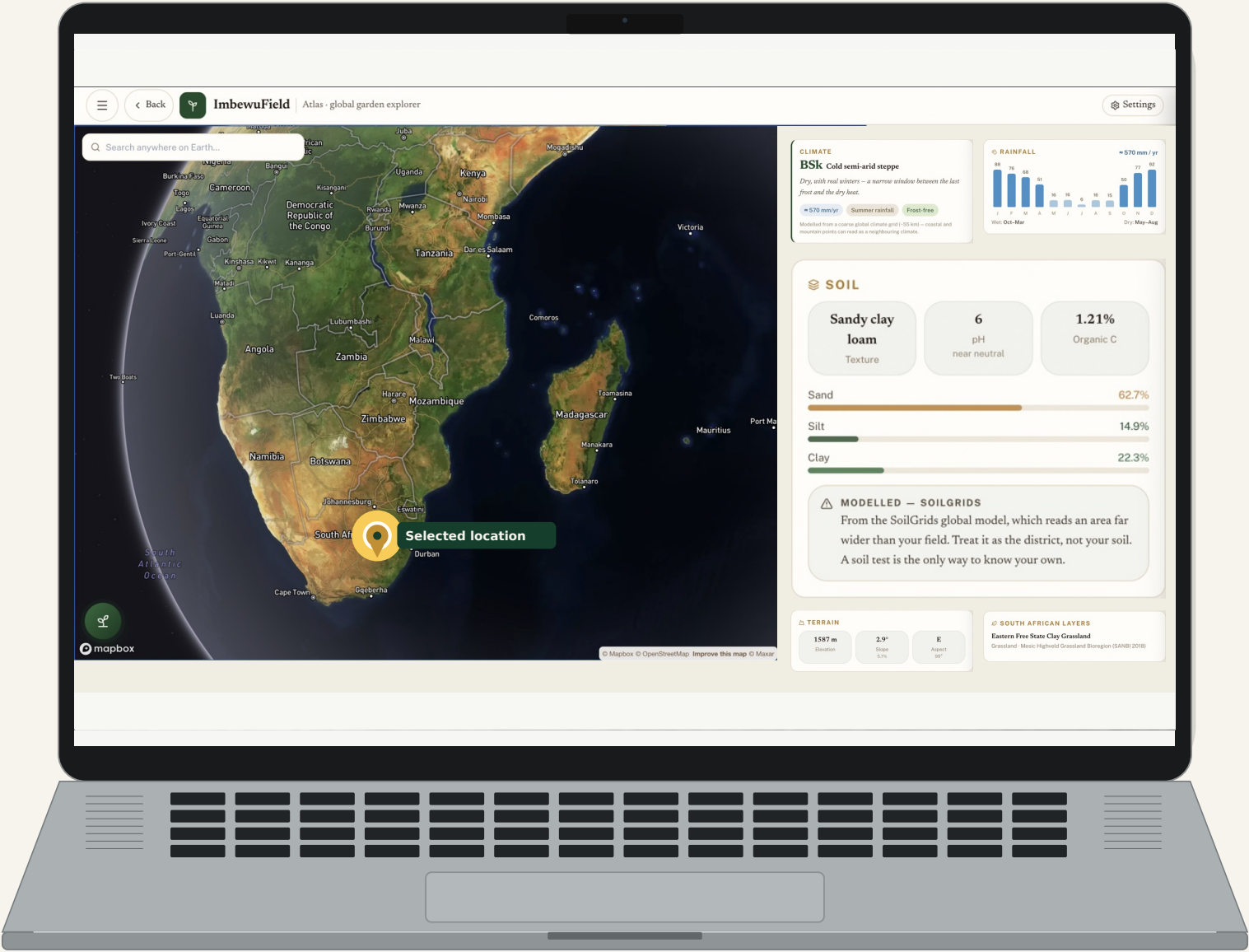
Send it. Print it. Find it again.

Record payment and keep the customer, produce, amount and payment status together.

AI-generated farm-gate scene. Phone is an illustrative arrangement of the supplied app invoice; amounts are demonstration data.

Understand a place before you plan.

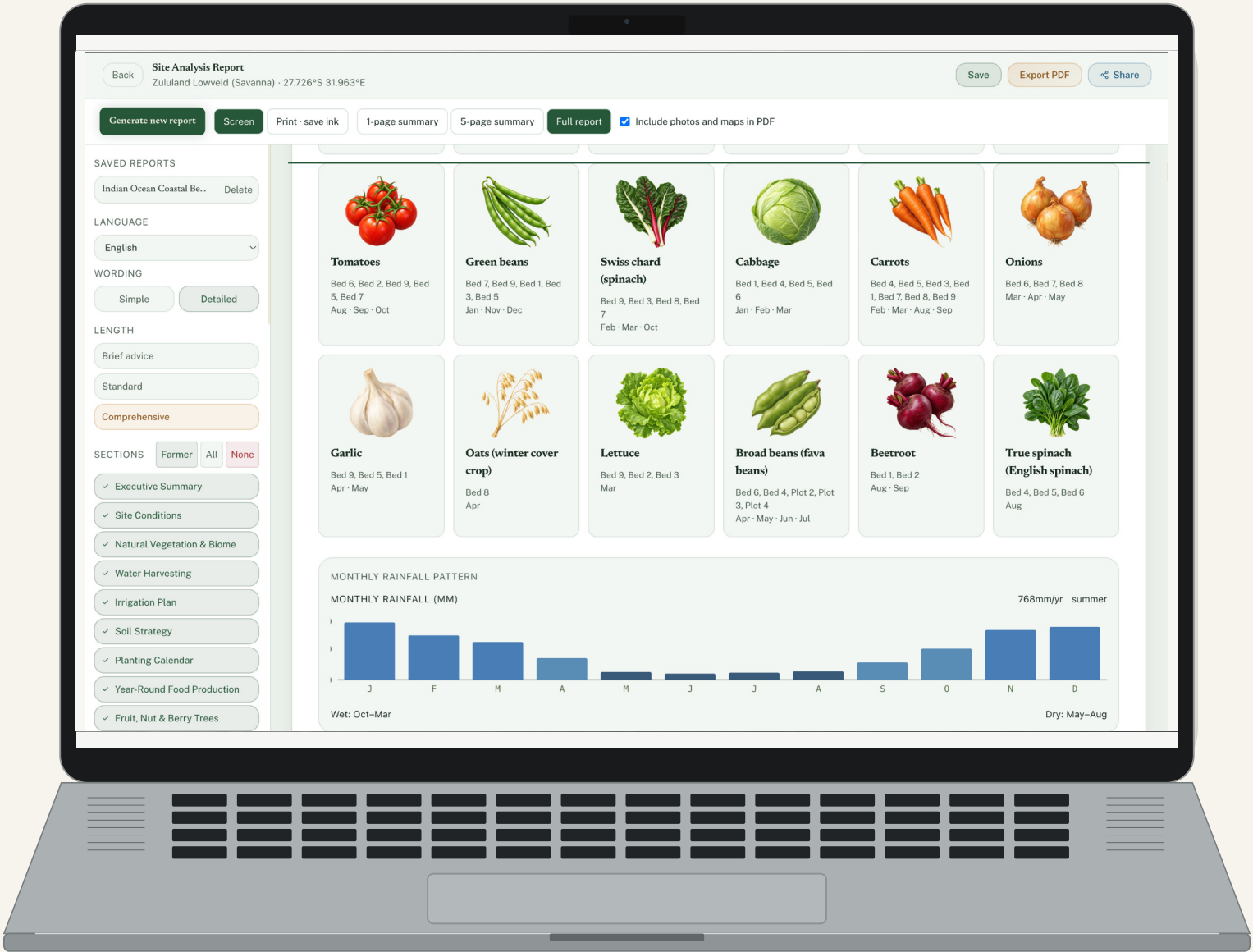
Explore satellite imagery alongside modelled climate, rainfall, soil and terrain information.



Proposed Atlas arrangement combining the supplied climate and soil views. Pin position is illustrative; source panels show modelled conditions.

See what the site can grow.

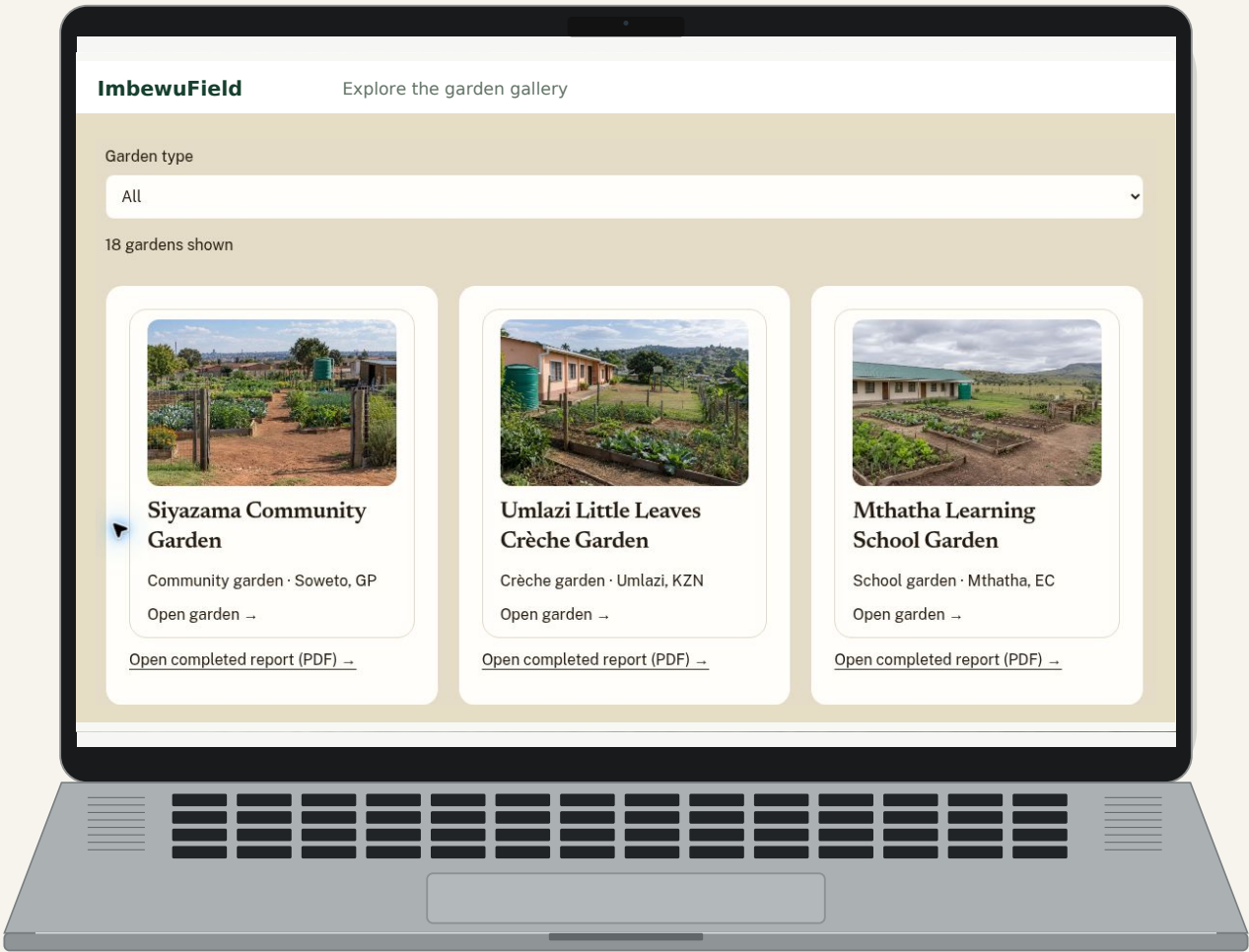
Illustrated crops, planting months and rainfall, with screen, ink-saving print and PDF options.



Supplied Site Analysis Report: Save, Export PDF and Share, with one-page, five-page and full-report options.

Scan the code. Try the whole programme.

A guided tour and role-based workspaces let partners experience ImbewuField before your programme begins.



Start with 15 minutes.

Follow the nine-stop tour, then explore a farmer, mentor, organisation or funder workspace.

Browse 18 garden profiles and explore a connected, editable farm example with its design, crop plan, records and report.



imbewufield.vercel.app/tour

Scan to open the tour

Fictional practice records. Garden, mentor and farm examples are separate demo datasets; their totals are not one programme.

Adapt it to your programme.

Keep the existing tools recognisable, useful and supported as the programme develops.

Make it your workspace

Use organisation, project and funder names and logos. Choose report content and agree team roles, assessment stages and learning assignments.

Keep the team supported

Give senior mentors and management a clear route for questions, troubleshooting and reporting guidance. Review priorities and routine improvements together.

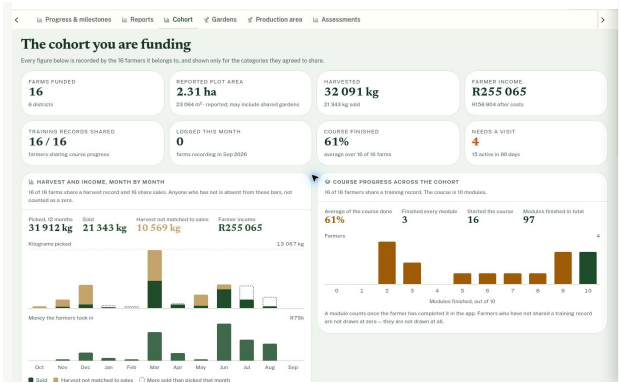
Shape what comes next

Submit feature requests from the app. Agree requirements before adding new workflows, assessment instruments or integrations.

PROGRAMME PROGRESS

Organisation / Project / Funder

A shared view of the recorded work



Production	Harvest and sales records
Learning	Participation and progress
Assessments	Baseline and follow-up

Illustrative report layout; example records.

ImbewuField

Request a feature

What would help your programme?

Describe the need and who would use it.

Send feedback

Feature-request route
Illustrative phone arrangement

People make it work.

Mentors connect practical learning, everyday app use and the next field visit.



AI-generated training illustration. The crop-plan inset shows an arranged app view.

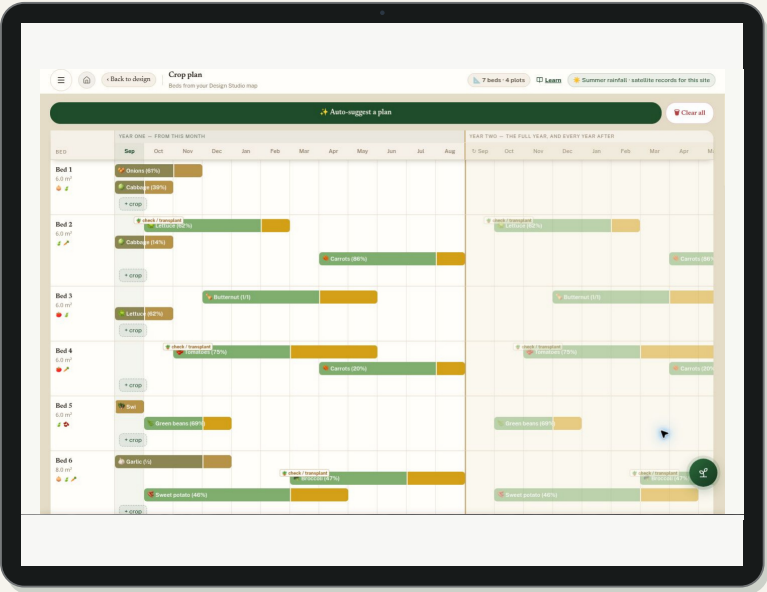
Training and onboarding are tailored to the team and programme.

Learn beside the work

Use a lesson or crop plan to explain the next task. Let growers practise in the garden and record what they do.

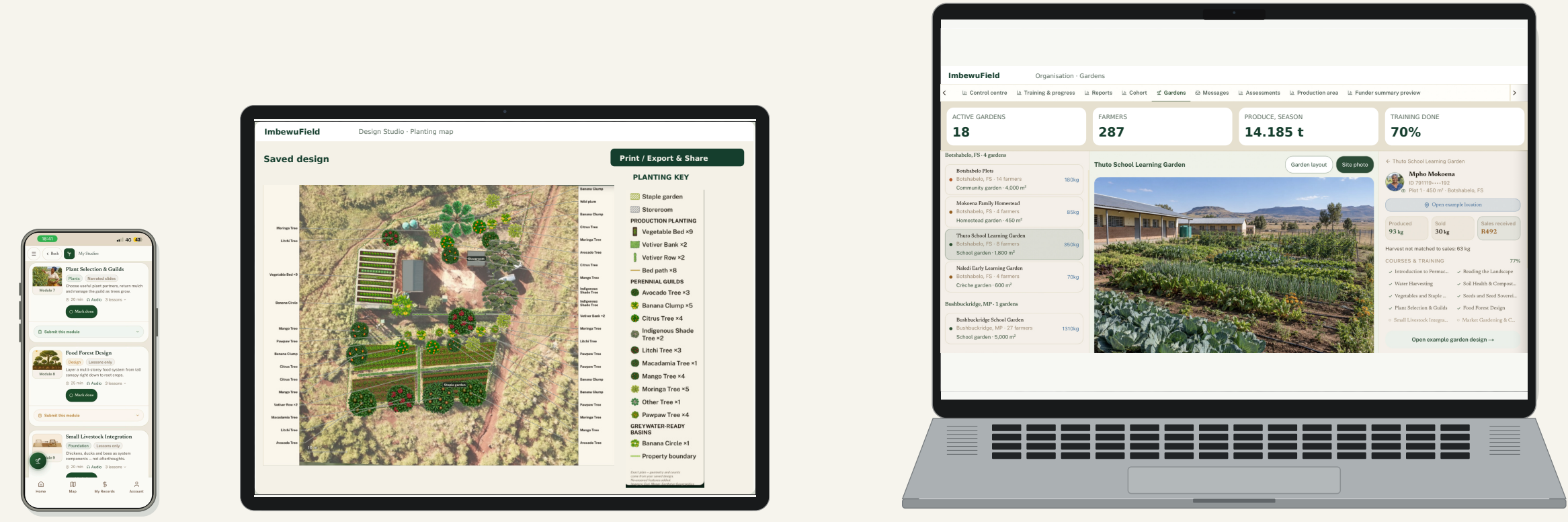
Return with a purpose

Review learning progress and farm records before the next visit. Follow up on questions and agree the next action.



Bring the programme together.

Farmers record the work. Mentors support it. Organisations and funders follow progress.



Farmers

Learn and keep the farm record.

Mentors

Plan, teach and follow up with their growers.

Organisations and funders

Review delivery, assessments and programme evidence.

Let's discuss your programme.

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Take the guided tour

imbewufield.vercel.app/tour

