



One record from the meeting room to the site

Naya captures what was decided. Sky Hawk verifies what was built. Tiger One holds the two together so management can act on one record.

FROM FIELD DATA TO EXECUTIVE DECISION.

Decisions and delivery live in different systems

Minutes sit in one folder, progress photographs in another, and the executive report is assembled by hand the week before the review.



Fragmented record

Attendance, minutes and actions captured in tools that do not talk to each other.



Unverifiable progress

Field updates arriving as prose and photographs with no fixed location, time or reviewer.



Manual reporting

Executive visibility depending on someone re-keying the same facts every cycle.

Every one of these is the same gap: the decision and the delivery are not held in the same record.

Four questions management cannot answer today

Not because the information does not exist — but because it is scattered across systems that were never joined up.

How many officer-hours went into this programme?

Which units are carrying overdue actions?

Which sites were physically visited this quarter?

Which decisions actually produced verified delivery?

None of these are reporting problems. They are record problems.

Two applications on one governed platform



Tiger One
ENTERPRISE PLATFORM

Shared identity, data, workflow,
GIS, audit and analytics



Naya

Meetings, attendance, minutes, decisions, actions and organisational time.

MEETINGS & DECISIONS



Sky Hawk

Projects, field reports, progress, geotagged evidence and approvals.

FIELD & PROJECT MONITORING

Naya turns a discussion into an accountable record



Plan the activity, verify who was actually there, approve the record and assign follow-up work that can be traced to delivery.

Attendance you can defend

Mobile check-in, QR, geofence-supported presence and controlled exceptions — each bound to a method and a timestamp.

Minutes to an approved record

Draft, review, correction, approval and version lock, with controlled distribution.

Decisions that become work

Every approved decision converts to an action with an owner, due date and priority.

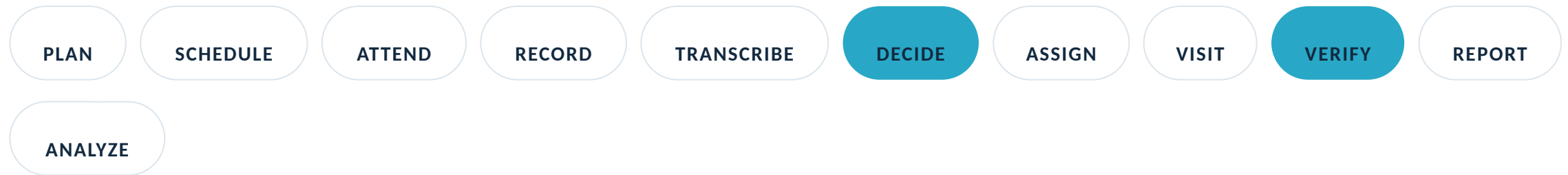
Organisational time

Scheduled, actual and individual attendance duration held apart, then rolled up to officer-hours.

AI may draft and summarise. An authorised reviewer approves — no draft becomes an official minute on its own.

One governed record, from plan to analysis

The same workflow covers meetings, official field activities and project-linked site visits.



Before

Conflicts, incomplete invitations and scattered papers.

During

Unverified attendance and unclear participation time.

After

Delayed minutes, weak follow-up, no link to evidence.

Sky Hawk turns a claim of progress into evidence



Capture progress, structured reports, location, issues, evidence and approvals where the work actually happens.

Project structure

Projects, contracts, work packages and tasks with dependencies, dates and accountable ownership.

Evidence with provenance

Geotagged photographs retaining capture time, coordinates, accuracy and checksum.

Hierarchical approval

Field reports routed through review, correction, escalation and approval, with history retained.

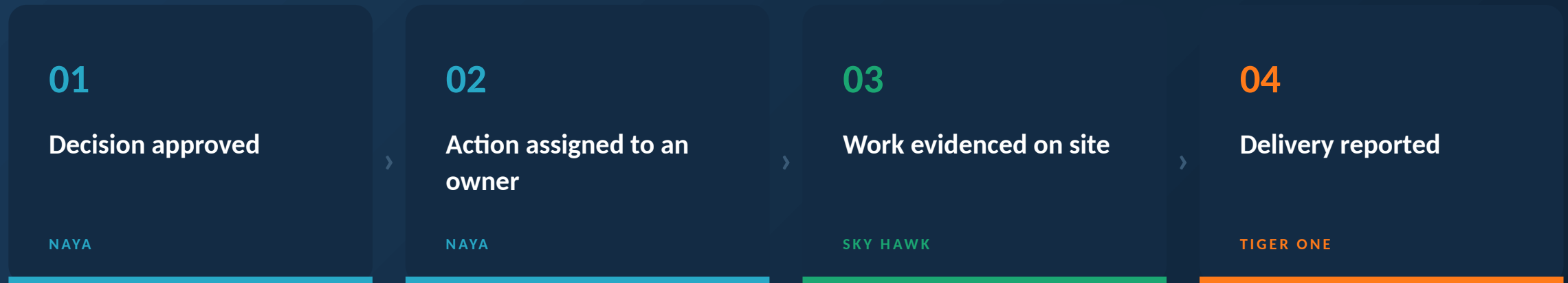
Offline-first capture

Queue, encrypt and synchronise from sites with no connectivity, with an explicit sync state.

Edits, redaction and compression never silently replace the original evidence object.

Where the two halves meet

A decision becomes an action; the action is executed and evidenced in the field; the evidence returns to the next agenda.



One project identifier runs through both applications — which is what makes the loop close.

Built once, reused by every module

Naya and Sky Hawk keep their own domains and consume the same platform — which is what stops them becoming two silos.



Identity and single sign-on

One account, one permission model.



Organisation directory and RBAC

Offices, roles and delegations.



Workflow and notifications

Review, approval and escalation.



Documents, media and GIS

Evidence, attachments and mapping.



Search and audit

Institutional memory and traceability.



Analytics and API gateway

Executive roll-up and integration.

Trust is part of the product, not a later add-on

Customers configure policy for recording, attendance methods, confidentiality, retention, export and location access.

Human accountability

AI may draft, summarise and suggest. An authorised user reviews and approves. No AI draft becomes an official minute or decision.

Privacy by design

Official activity is recorded, not continuous personal movement. Historical maps show verified official activity only.

Evidence integrity

Capture time, coordinates, accuracy, uploader and checksum are retained. Originals are never silently replaced.

Security and residency

Role-scoped access, tamper-evident audit, encryption, and approved cloud, government data centre or hybrid deployment.

HOW TO START

Prove it on one operating cycle

Final scope, shipped capabilities and success measures are confirmed during discovery.

01

Select unit and use case

02

Configure policy and templates

03

Run representative meetings

04

Connect actions and site visits

05

Review evidence and scale

What a pilot covers

Recurring meetings, mixed attendance methods, approved minutes, action follow-up and at least one project-linked site visit.

What you get back

A governed record you can audit end to end, and a measured view of the time and delivery it produced.



Choose one project that matters

We will map the current process, configure a governed pilot and demonstrate the link from attendance and minutes to accountable action and field verification.

REQUEST A DISCOVERY SESSION

Commercial proposal available on request.