



Sky Hawk
FIELD & PROJECT MONITORING

Field execution that management can verify

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

FROM FIELD DATA TO EXECUTIVE DECISION.

CUSTOMER BROCHURE

TIGER PARK LIMITED

THE PROBLEM

“It is progressing” is not a status

Field updates arrive as messages, spreadsheets and photographs with no fixed location, no reliable timestamp and no named reviewer. Management cannot separate real progress from optimistic reporting.

Unanchored evidence

Photographs without coordinates, capture time or a chain of custody.

Unstructured reporting

Free-text updates that cannot be compared across sites or periods.

Unreviewed submission

Reports reaching management without passing a named approver.

Management does not need more field updates. It needs field evidence it can stand behind.

100% of evidence
retains its original capture metadata

0 reports
reach management without a named reviewer

THE WORKFLOW

From task to verified evidence



What Sky Hawk manages

Project structure

Projects, contracts, work packages, tasks and sub-tasks with dependencies, planned and actual dates, and accountable ownership.

Evidence with provenance

Geotagged photographs retaining capture time, device time, server receipt, coordinates, accuracy and checksum. Edits never silently replace the original.

Hierarchical approval

Structured field reports routed through review, correction, escalation and approval, with the full history retained.

Offline-first capture

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

MANAGEMENT INTELLIGENCE

Questions Sky Hawk can answer

Which sites were physically visited this quarter?

What is target versus completed quantity on this package?

Which issues were raised and never closed?

Which evidence supports this progress claim?

TRUST AND GOVERNANCE

- Original evidence objects and metadata are preserved under controlled access.
- Offline workflows expose local, queued, synchronised and conflicted states.
- Role-scoped map views — geography is shown to those entitled to see it.
- Drone imagery metadata is supported where such imagery is used.

Best fit

Programmes delivered across many dispersed sites — infrastructure, construction, maintenance and inspection — where headquarters must trust a progress figure it cannot personally observe.

Prove it on one site

Select a representative project site and walk the full journey: task assigned, evidence captured offline, report submitted, reviewed, approved and surfaced on the executive view.

REQUEST A SKY HAWK DISCOVERY SESSION

Commercial proposal available on request.

