PROVENANT AI LABS

DELIVERY STANDARD / ONE-PAGE GUIDE

From question to evidence.

A repeatable way to scope, execute and hand over applied AI and systems engineering work.

The principle: define a decision, measure the current baseline, test only the agreed hypothesis, and provide a traceable recommendation. No performance claim is accepted without its measurement context.

01 FRAME

Agree the decision and boundary.

EVIDENCE / DELIVERABLE

Scope statement; owner, constraints, risks, acceptance tests.

02 BASELINE

Record what exists before changing it.

EVIDENCE / DELIVERABLE

Environment, dataset/access status, benchmark protocol.

03 EXPERIMENT

Execute a bounded, reproducible technical test.

EVIDENCE / DELIVERABLE

Build or test artefacts, telemetry, deviations and issues.

04 INTERPRET

Compare results against the agreed gate.

EVIDENCE / DELIVERABLE

Evidence table, limitations, trade-offs and decision.

05 HAND OVER

Transfer results and agree the next step.

EVIDENCE / DELIVERABLE

Readout, documentation, artefact register, next-step options.

CONTROL POINTS

Before work: approved SOW, lawful data access, IP/confidentiality terms. **During work:** versioned evidence and change control. **At close:** acceptance review and recorded limitations.