

Your AWS recovery. Engineered. Tested. Yours.

One workload. A repeatable recovery workflow. Full technical handover.

£3,000

FIXED-SCOPE FOUNDING PILOT

~5 engineering days | 1-2 calendar weeks | 50% upfront

FROM LIVE AWS TO RECOVERY YOUR TEAM CAN RUN

01 DISCOVER

Live AWS configuration
Resources + dependencies



02 ENGINEER

Reverse engineer to Terraform
Adapt to the recovery target



03 RECOVER

AWS CodePipeline + CodeBuild
Approve, deploy, check



04 HAND OVER

Code, runbook + evidence
Team walkthrough

No initial IaC required

Start from your existing AWS estate.

Data, secrets, certificates and external dependencies are addressed separately.

Stronger recovery resilience

Test a separate account and/or region.

Measure service restoration (RTO) and potential data loss (RPO).

Independent after handover

Your team receives the recovery code and execution knowledge.

Maintenance is entirely optional.

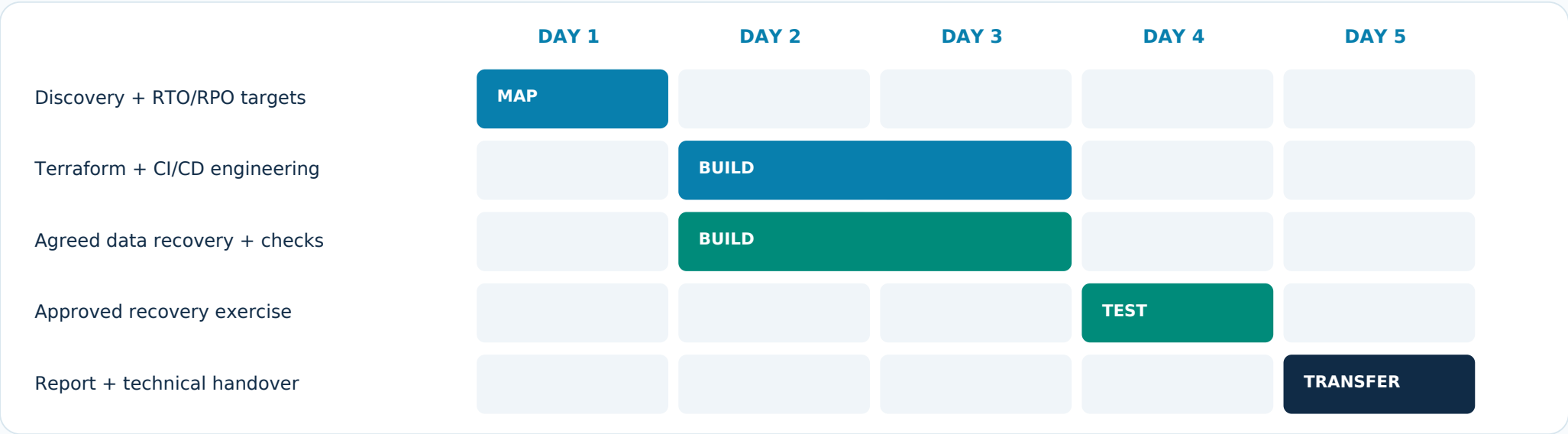
Performance ambition: the best achievable RTO and RPO for the agreed workload, budget and AWS recovery methods. Sub-hour RTO and near-zero RPO are targets where feasible; results are measured in the exercise, not universally guaranteed.

Scope: one small application; one source account/region and one recovery account/region; named resources and agreed data recovery prerequisites.

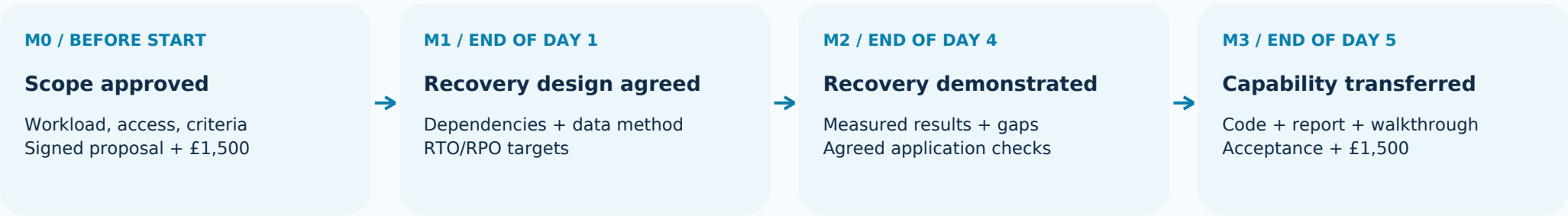
Five engineering days. Four clear milestones.

Typically scheduled across 1-2 calendar weeks once access and prerequisites are ready.

ENGINEERING GANTT



ROADMAP & ACCEPTANCE GATES



Planning assumptions: AWS provisioning, data volumes and customer approvals can extend elapsed time. Extra complexity or work beyond the agreed scope is quoted separately.

A paid project. A complete handover. Your choice.

DR-as-Code engineering revenue, with optional support after delivery.

ASSESS / £750

Recovery gaps + scoped plan.

Fee credited against a pilot booked within 30 days.

PILOT / £3,000

One agreed workload
Engineering + one recovery exercise
Evidence + full team handover

EXPAND / from £8,000

More workloads, dependencies and automation.

Separate scope and quote.

WHAT THE CLIENT RECEIVES

RECOVERY CODE

Client-specific Terraform
Target account/region adaptation

EXECUTION WORKFLOW

AWS pipeline configuration
Approvals + agreed checks

OPERATING CAPABILITY

Runbook + dependency notes
Test report + walkthrough

AFTER HANDOVER: INDEPENDENT OPERATION + OPTIONAL SERVICES

OPERATE INDEPENDENTLY

Execute the delivered workflow.
No mandatory monthly subscription.

CARE / £500 per month

Optional: up to 4 engineering hours.
Blueprint updates + support; no 24/7.

RETEST / from £1,500

Optional: agreed exercise + report.
Remediation quoted separately.

Terms: £1,500 upfront + £1,500 against agreed acceptance criteria. AWS costs paid directly by the client; prices exclude VAT where applicable. Client-specific deliverables are handed over; reusable tooling usage rights are agreed in writing.

BOOK A SCOPING CALL → cal.com/mohamedmbarki/30min