

GIVE CLIENTS A DEFENSIBLE ANSWER ABOUT AI USE

Within 24 hours, with a declared boundary, named owners, operating controls, and current evidence.

RESPONSIBLE ADOPTION, MADE PROVABLE

THE QUESTION IS NO LONGER “DO YOU HAVE A POLICY?”

Serious clients want a bounded answer they can evaluate and act on.

01

WITHIN WHAT BOUNDARY MAY YOU USE AI FOR US?

Uses, workflows, tools, information, people, and dates.

02

WHAT HAPPENS TO OUR INFORMATION?

Approved environments, contractual terms, restrictions, and exceptions.

03

WHO REMAINS ACCOUNTABLE?

Named owners, expert review, escalation, and final decisions.

MOVE FROM IMPROVISED ANSWERS TO AN OPERATING POSITION

The difference is not more policy. It is a client position connected to real workflows and current proof.

BEFORE

Answers assembled from scratch

Unclear or informal AI use

Evidence scattered across the firm



AFTER

One consistent client position

Approved, restricted, or prohibited workflows

Current proof with named owners

PROOF GATE

Respond to a realistic assurance request within 24 hours without unsupported claims.

THE CLIENT SEES A CLEAR PACK. THE FIRM RUNS THE SYSTEM BENEATH IT.

Four connected outputs make the external position usable, supportable, and current.

01 CLIENT-SENDABLE PACK

A controlled answer for clients, counsel, security, and procurement.

02 WORKFLOW RULES

Permitted, restricted, and prohibited use with human review and escalation.

03 CURRENT EVIDENCE

Vendor terms, settings, tests, owners, exceptions, and review dates.

04 CLIENT CONTROL

Permissions, restrictions, questions, and response paths recorded in operation.

The pack is what the client can see. The operating system makes it true.

START WITH ONE DEMANDING CLIENT AND THREE SENSITIVE WORKFLOWS

A narrow first boundary reveals whether the firm has a supportable position and a credible implementation case.

01

IDENTIFY

The hardest client questions

02

MAP

Three sensitive workflows

03

FIND

Unsupported statements and control gaps

04

DECIDE

The implementation case and roadmap

MAKE RESPONSIBLE AI USE PROVABLE

Build the client position, operating controls, evidence system, and review cadence as one bounded engagement.

FLAGSHIP ENGAGEMENT

AI ASSURANCE SYSTEM

\$150,000

FIXED FEE

20 to 22 weeks
Up to 8 high-risk workflows
Activation for up to 150 staff

OPTIONAL SCOPING PATH

AI ASSURANCE DIAGNOSTIC

\$25,000 / 4 WEEKS

Three sensitive workflows. Fully credited when the flagship is contracted within 30 days.

[PETRICHORGROWTH.COM/AI-ASSURANCE](https://petrichorgrowth.com/ai-assurance)

Petrichor builds assurance readiness and operating evidence. It does not certify AI systems or provide legal, cybersecurity, or compliance certification.