



AI GOVERNANCE BLUEPRINT

A tailored framework for responsible, secure, and strategic AI adoption

THBS helps your organization move from informal AI use to a governed operating model. We define the policies, decision rights, risk controls, human oversight, and repeatable processes needed to manage AI tools and agents throughout their lifecycle.

THE BLUEPRINT BUILDS SIX CONNECTED CAPABILITIES

01 STRATEGY & SCOPE

Business goals, approved uses, prohibited uses, regulatory obligations, and AI risk tolerance.

03 POLICIES & STANDARDS

Responsible-use rules for generative AI, data privacy, vendors, human review, records, and disclosures.

05 AI LIFECYCLE & AGENT OVERSIGHT

Structured intake, approval, testing, deployment, monitoring, incident response, and retirement.

02 GOVERNANCE & ACCOUNTABILITY

Decision rights, executive sponsorship, business ownership, review roles, and escalation paths.

04 RISK & CONTROL FRAMEWORK

Risk tiering and controls for privacy, security, accuracy, bias, compliance, IP, and reputation.

06 OPERATING MODEL & REPORTING

Training, inventories, review calendars, performance measures, governance dashboards, and improvement.

THE GOVERNED AI LIFECYCLE

REQUEST	RISK SCREEN	REVIEW & APPROVE	TEST & VALIDATE	DEPLOY	MONITOR	IMPROVE OR RETIRE
WHAT YOUR ORGANIZATION RECEIVES - Executive governance summary and implementation roadmap - AI policy suite and governance RACI - AI inventory, use-case register, and risk-tiering model - Control library, intake, review, and approval workflow - Vendor assessment and AI incident procedures - AI agent guardrails, monitoring dashboard, and review calendar				THE OUTCOME Clear authority. Controlled risk. Documented decisions. Responsible innovation. AI that supports the business without operating beyond its guardrails.		

READY TO BUILD AI GOVERNANCE AROUND YOUR BUSINESS?

SCHEDULE A CONSULTATION

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