

EXECUTIVE ADVISORY OFFER

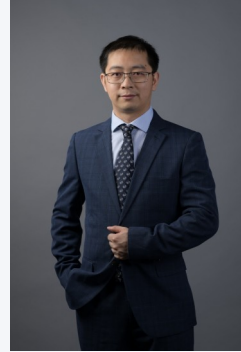
AI Safety Transformation Diagnostic

A 2-3 week executive advisory sprint to identify where AI can safely create value, what governance is needed, and how to move from experimentation to controlled implementation.

Prepared by: Alvin Liao

Positioning: Safety leadership, AI adoption, compliance systems, and agentic workflow design

Best fit: Rail, infrastructure, energy, construction, property, and high-risk operations

**Alvin Liao**

Global safety leader | AI educator

WHY NOW

Many organisations are experimenting with GenAI, computer vision, dashboards, and agents without a clear safety case. The diagnostic converts scattered AI enthusiasm into a governed 90-day action roadmap that leaders, EHS teams, IT, and frontline supervisors can actually use.

18+ yrs

high-stakes safety leadership

17+ markets

cross-border execution

AI-native

strategy to working prototype

What leadership gets

- A practical AI safety use-case map across operations, training, compliance, assurance, and knowledge management.
- A clear view of where AI pilots are low-risk, where controls are missing, and where risk is unacceptable.
- A governance lens for GenAI, agentic workflows, computer vision, sensitive data, and vendor-enabled tools.
- A 90-day roadmap that links priority pilots with owners, controls, training needs, and success measures.

Best-fit situations: executive uncertainty, EHS transformation, operational complexity, and training pressure.

Core promise: AI transformation should make safety sharper, not governance weaker.

Diagnostic scope and outputs

The engagement is intentionally short, focused, and executive-ready. It is not a long consulting report; it is a decision tool for choosing the right AI safety pilots and governing them properly.

Deliverable	What it answers	Executive value
Use-case map	Priority AI opportunities across operations, assurance, training, compliance, and knowledge workflows.	Where can AI create safety value now?
Governance review	Risk-control view for GenAI, agents, computer vision, data use, and human oversight.	What must be controlled before scale?
Readiness check	Data, process, people, workflow, and vendor-readiness gaps that could block safe adoption.	What must be fixed before procurement or pilots?
Training needs	Leader, EHS, supervisor, and frontline capability gaps for AI-era safety management.	Who needs to learn what, and in what format?
90-day roadmap	Pilot sequence, owners, controls, implementation cadence, and success measures.	What should happen in the next 90 days?

Advisory tracks

AI Safety Governance Diagnostic Governance gap map, risk-control model, priority use-case shortlist.	EHS AI Training & Video Programme Training curriculum, scenario scripts, and AI video assets for teams.	Safety Innovation Roadmap 90-day roadmap, tooling options, and implementation governance.
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How the sprint works

1. Align Executive goals, risk appetite, priority operations.	2. Diagnose Interviews, artefact review, data and workflow scan.	3. Map Use cases, controls, capability gaps, pilot options.	4. Brief Roadmap, governance model, and next-step decision pack.
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Next step

BOOK A PAID SCOPING SESSION

Use the portfolio booking page to start with a focused advisory call: 30 min / HKD 1,000, 60 min / HKD 2,000, or 2 hrs / HKD 5,000. After payment, the calendar flow opens for appointment selection and email invitations.

Booking page: <https://vibe-portfolio-dny.pages.dev/#consultation>

LinkedIn: <https://www.linkedin.com/in/ir-bo-alvin-liao-2b237b95/>

Advisory note: recommendations should be adapted to the client's jurisdiction, regulatory duties, internal governance, and operational risk profile.