



The AI Project Governance Framework (AIPGF)

Guiding ethical, efficient and effective
Human–AI Collaboration in Projects and Programmes

What is the AIPGF?

- A **structured yet flexible framework** to **govern** the use of AI in projects and programmes.
- Provides assurance that AI assistance is used **ethically, efficiently, and effectively**, mitigating risks while enhancing project success.
- Methodology-independent, designed to **complement existing project approaches** like Agile, PRINCE2®, and PMBOK® and hybrid methodologies.
- Whilst standards like the **ISO/IEC 42001, AI EU Act and NIST Risk Management Framework** provide high level organisation-wide governance requirements, the **AIPGF activates these international and regional standards** at a practical level in **AI-powered projects** specifically.

Why is the AIPGF Important?

AI adoption and AI automation is growing rapidly. Without clear governance, organisations risk project failure, financial loss, and reputational damage

The AIPGF provides the necessary structure to **harness AI's full potential** while **safeguarding against these critical risks**. Additional benefits include:

- **Increased Trust:** Build stakeholder confidence with transparent and responsible AI use.
- **Enhanced Project Success:** Improve project outcomes by leveraging AI efficiently and effectively.
- **Future-Proof Your Projects:** Establish a scalable foundation for more advanced AI integration.

The AIPG-CMM

- The AIPGF includes an **AI Project Governance Capability Maturity Model (AIPG-CMM)** with an accompanying **assessment instrument**.
- Designed to assess an organisation's **maturity in governing the use of AI** within its projects and programmes.
- Serves as a blueprint for **continuous improvement**.

Any Questions? Get in Touch or Check out the FAQs on our Website

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