AI Governance Overview
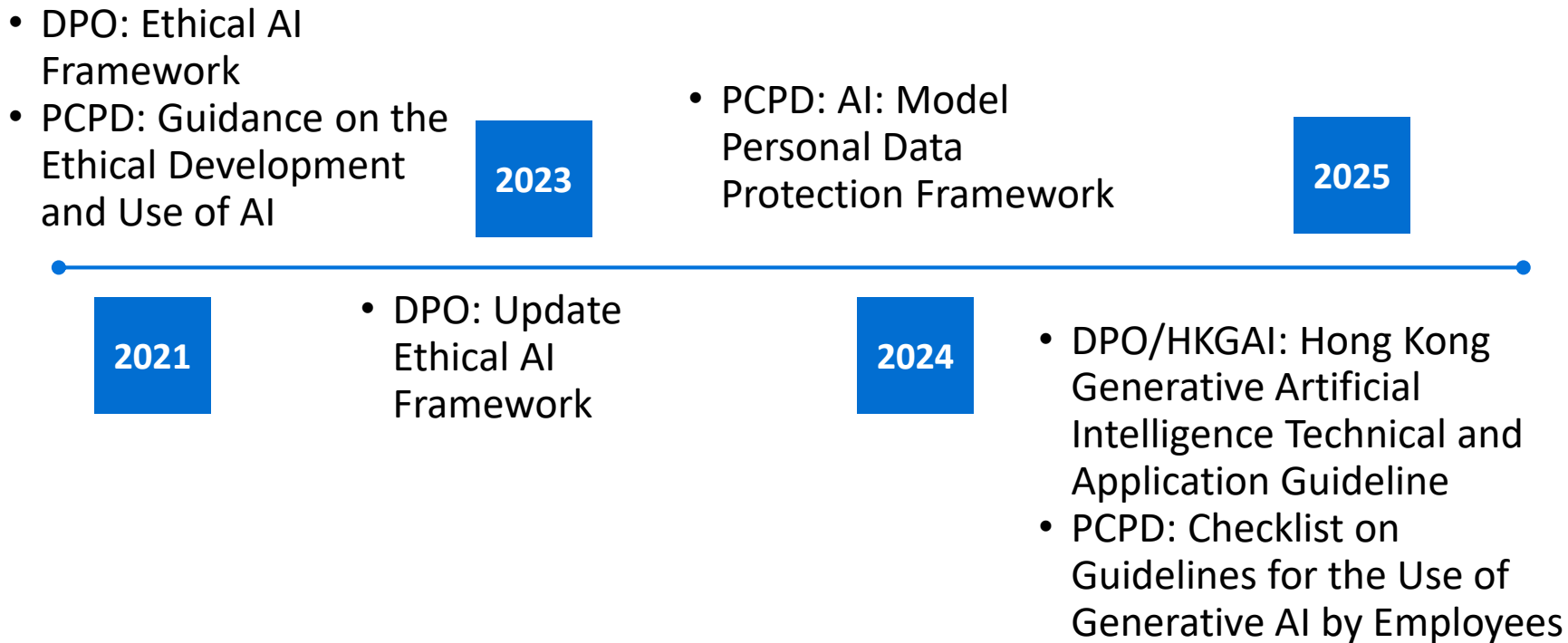
AI Governance Overview

"AI+" initiative

- Introduced by the Central People's Government at the "two sessions"

- Accelerate AI integration with various economy sectors

- Position Paper of the People's Republic of China on Strengthening Ethical Governance of AI
中國關於加強人工智能倫理治理的立場文件

- Interim Measures for the Management of Generative AI Services
生成式人工智能服務管理暫行辦法

- Global AI Governance Initiative
全球人工智能治理倡議

- AI Safety Governance Framework
人工智能安全治理框架

- Measures for Labeling of AI-Generated Synthetic Content
人工智能生成合成內容標識辦法

AI Governance Overview in Hong Kong

- DPO: Ethical AI Framework
- PCPD: Guidance on the Ethical Development and Use of AI

2023

- PCPD: AI: Model Personal Data Protection Framework

2025

2021

- DPO: Update Ethical AI Framework

2024

- DPO/HKGAI: Hong Kong Generative Artificial Intelligence Technical and Application Guideline
- PCPD: Checklist on Guidelines for the Use of Generative AI by Employees

# AI Governance Overview - Sector Specific Guidelines

Financial Services and the Treasury Bureau
The Government of the Hong Kong Special Administrative Region of the People's Republic of China

- Policy Statement on Responsible Application of AI in the Financial Market (by FSTB)
- High-level Principles on AI (by HKMA)
- Consumer Protection in respect of Use of Generative AI (by HKMA)
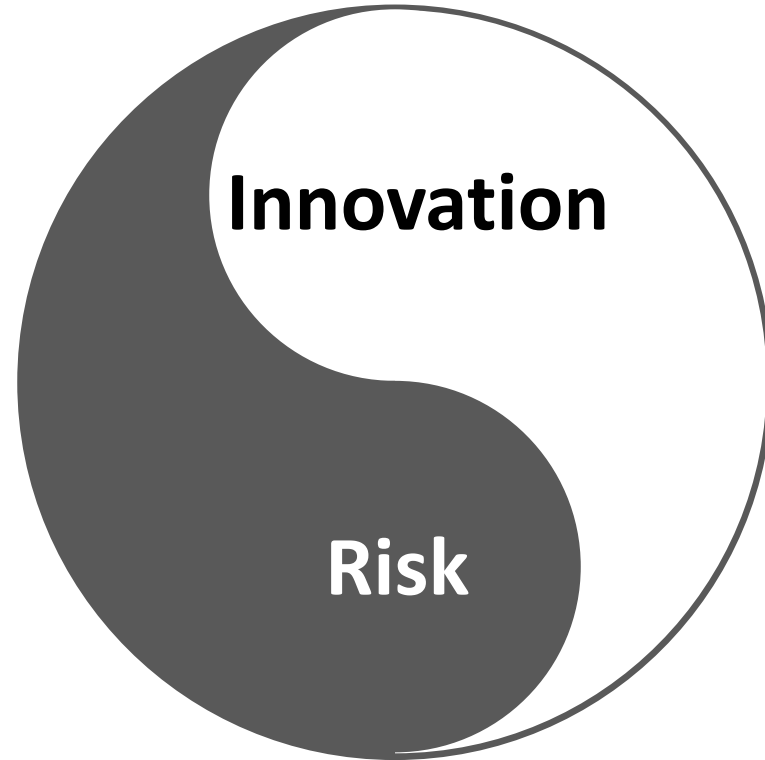- Use of AI for Monitoring of Suspicious Activities (by HKMA)

司法機構
JUDICIARY

- Guidelines on the Use of Generative AI for Judges and Judicial Officers and Support Staff of the Hong Kong Judiciary
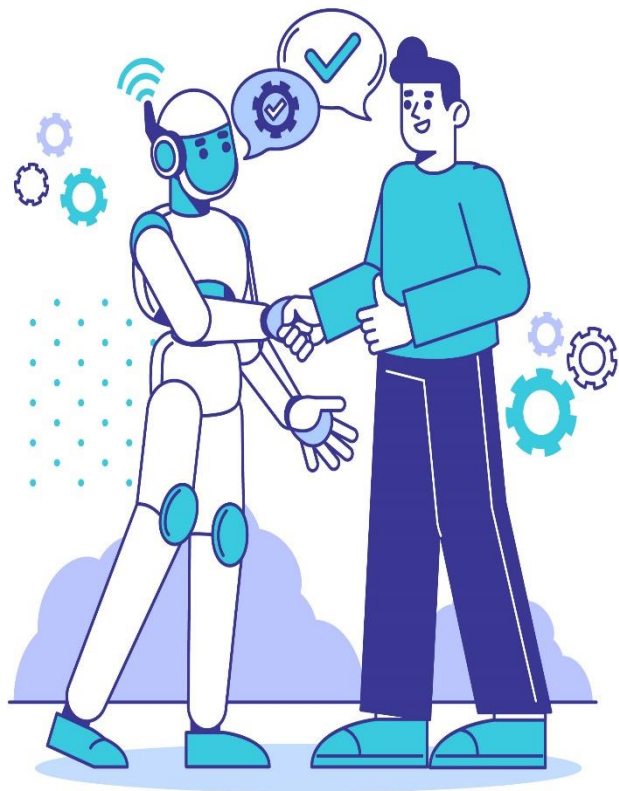
Our Goal:

Encouraging innovative applications of AI, mitigating risks, and fostering the widespread adoption of AI in Hong Kong

Pro-innovation Approach

Innovation

Risk

Digital Policy Office
The Government of the Hong Kong Special Administrative Region
of the People's Republic of China

香港生成式人工智能研發中心
Hong Kong Generative AI | Research & Development Center

Hong Kong
Generative Artificial Intelligence Technical and Application Guideline

April 2025
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Ensuring Responsible AI

Risk Classification

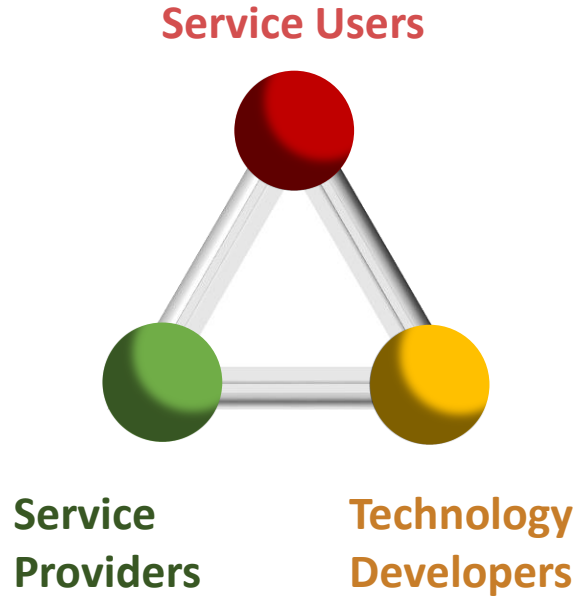| Risk Tier	Regulatory Strategy
Unacceptable Risk	Full prohibition Legal liability for development/deployment
High Risk	Conformity assessment Human-in-the-loop requirements Real-time monitoring
Limited Risk	Transparency obligations User opt-out mechanisms Annual compliance audits
Low Risk	Self-certification

3 Main Stakeholders

Service Users

Service Providers

Technology Developers

5 Key Principles

Practicality and Efficiency

Compliance with Laws and Regulations

Security and Transparency

Accuracy and Reliability

Fairness and Objectivity
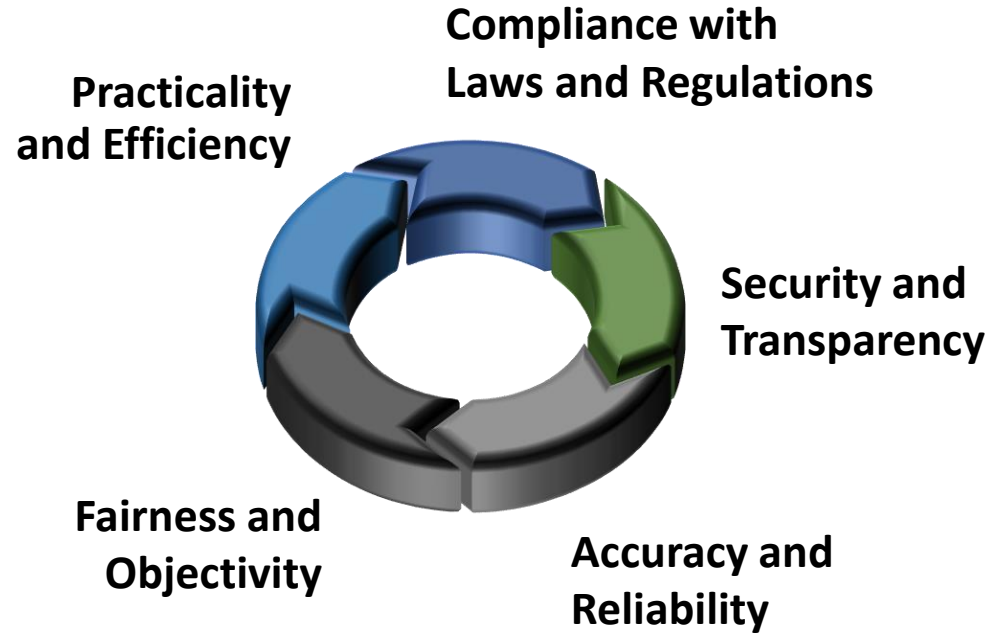
Recommendations for Technology Developers

Data Team and Leader

Algorithm Engineering Team

Quality Control Team

Operational Principles

Compliance Team

Follow Higher Standards for High-risk Applications

Independent Evaluation
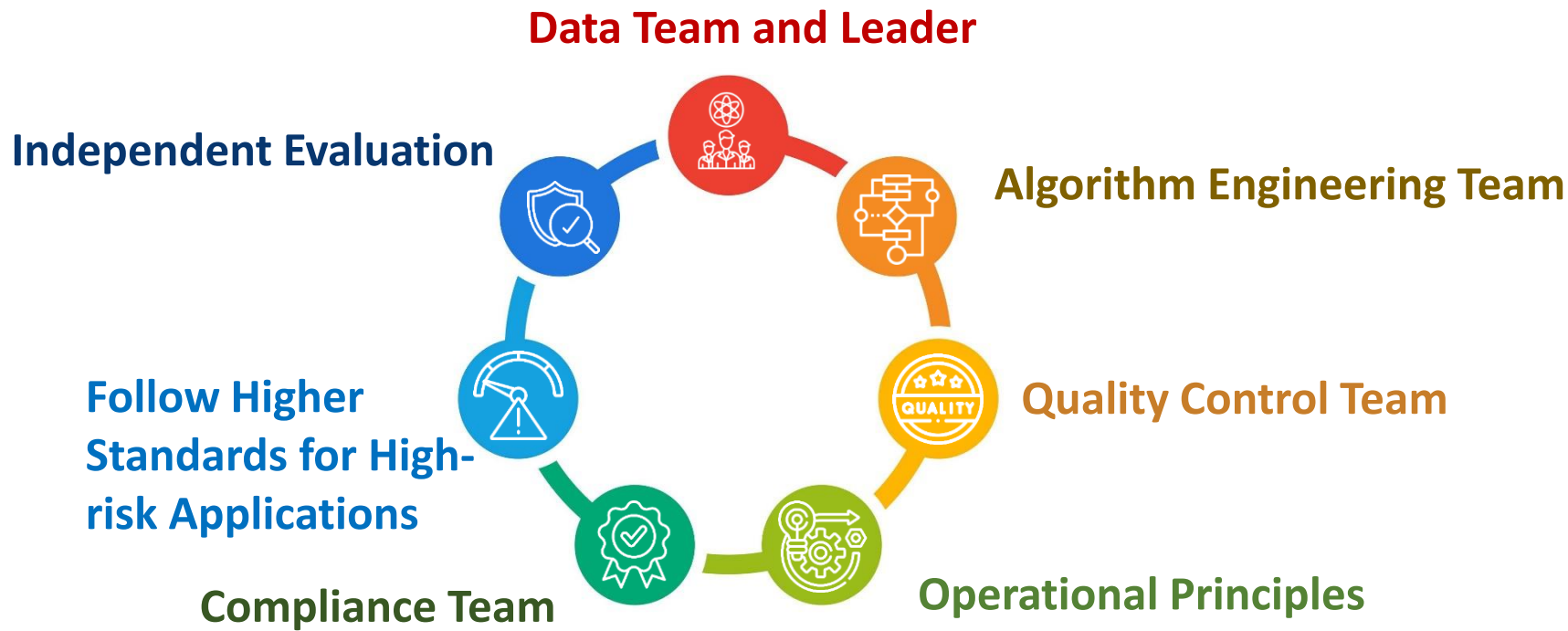
Recommendations for Service Providers

Ensure Service Compliance

Ensure System Credibility

Ensure Data Security

Ensure System Security

Recommendations for Service Users

Legal and Regulated Use

Respect for IP Rights

Maintain Independent Discretion

Prudent Dissemination

Responsibilities and Obligations

Privacy Protection

Citation and Attribution
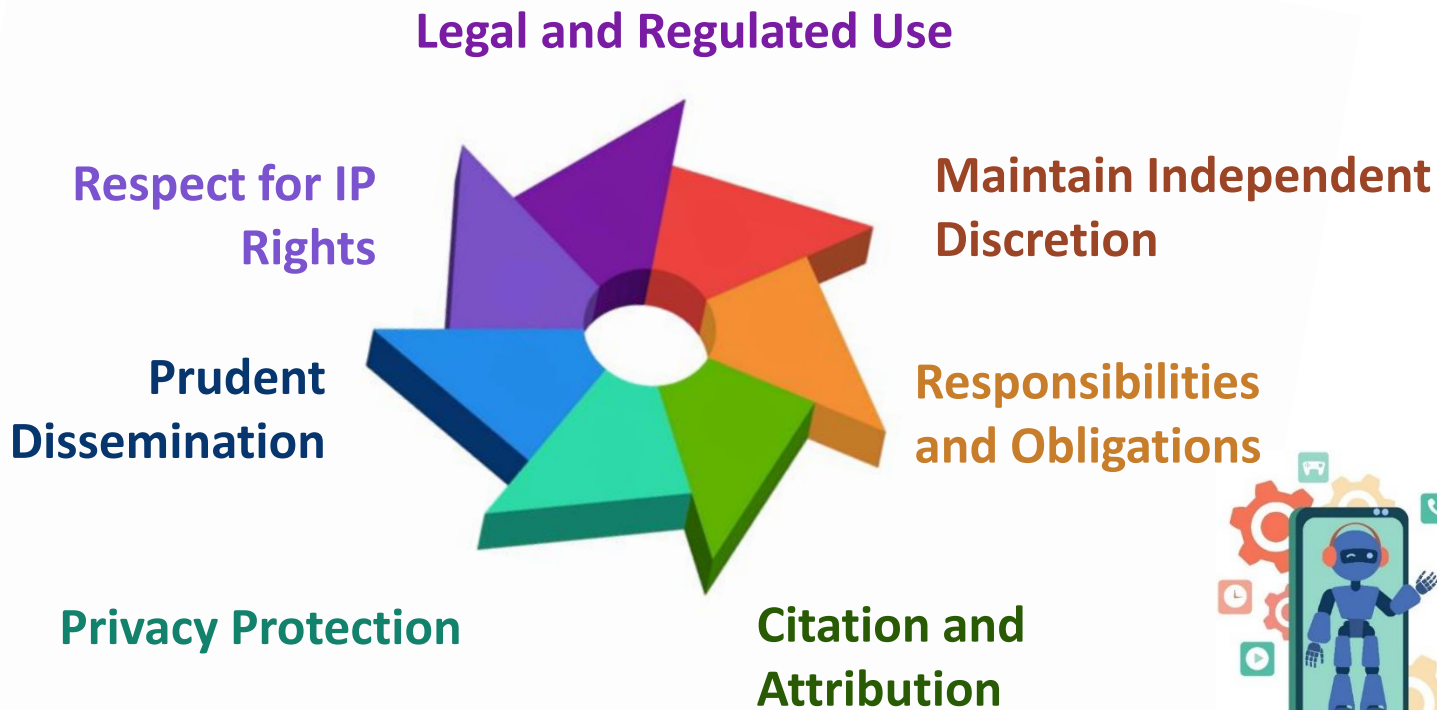
Way Forward

- **Continue to update the Ethical AI Framework**

- **The Hong Kong Artificial Intelligence Research and Development Institute (AIRDI)**

  - Set aside $1 billion in the 2025-26 Budget

  - Spearhead and support innovative R&D and industry applications of AI, facilitating upstream R&D, midstream and downstream transformation of R&D outcomes and expanding application scenarios

Thank you

Ethical Artificial Intelligence Framework
Hong Kong Generative Artificial Intelligence Technical and Application Guideline