
Ethics of AI as the foundation for AI governance

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A governance baseline for AI as a socio-technical system

- Human rights
- Human dignity
- Fairness
- Accountability
- Sustainability
- ...

Ethical governance of AI is becoming business infrastructure

- 01 Trust and legitimacy
- 02 Risk management and resilience
- 03 Preparedness and long-term value

Implementation needs public, institutional and private-sector pathways

RAM

Country readiness

Legal, institutional and policy capacity.

EIA

System assessment

Lifecycle impacts, safeguards and oversight.

BC

Private-sector dialogue

Peer learning on ethical governance of AI.

AICDI

Corporate disclosure

Comparable signals of ethical AI governance practice.

Ethics is often misunderstood

**Not anti-
innovation**

It protects the conditions for trustworthy scale.

**Not only
regulation**

It guides judgement where rules are still evolving.

**Not merely
constraint**

It is a design and management discipline.

Disclosure is where aspiration starts becoming operations

Ethical governance of AI must be demonstrated in practice.