# Session 1: Forward-looking approaches for emerging technology governance

3<sup>rd</sup> December 2024

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### Agile and responsible governance

□ Emerging and converging technologies : high uncertainty, complex and speeding up

□ Decision makers (in government and other organisations) are challenged to make choices *in spite of* uncertainties and complexities





## Opening up the discussion...

- How is evidence / intelligence produced and mobilised to inform agile and responsible governance?
- What is robust evidence/intelligence?
- What is responsible production and use of intelligence and evidence?
- What are important best practices (or design requirements) for the robust and trustworthy evidence/intelligence



#### Framing to get the ball rolling: RRI dimensions

Anticipation

Prediction? Multiple possibilities? Near, mid, long-term?

RRI captures some of these requirements

Reflexivity

Be explicit about frames and biases (norms and values behind these)

But needs to be unpacked

Inclusivity

Who is included in intelligence production? Whose intelligence is used in decision making?

Responsiveness --> Timeliness

Chronos (a point in time) Yesterday – today - tomorrow **Kairos** (the right time)

In a decision-making process

**Actionability** (intelligence is USED to shape, direct change)

#### Thank You!

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