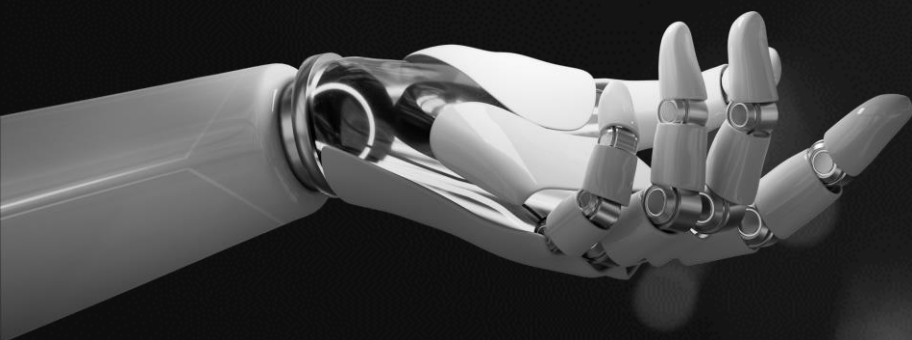




ARTIFICIAL INTELLIGENCE STRATEGY FOR THE PUBLIC SERVICE



02.2025

Recent Progress

- Extensive consultations have taken place with industry leaders, academia, bargaining agents, civil society, National Indigenous Groups, and engaged stakeholders.
- Consolidating feedback into an AI Strategy and implementation plan that supports the digital needs of Canadians



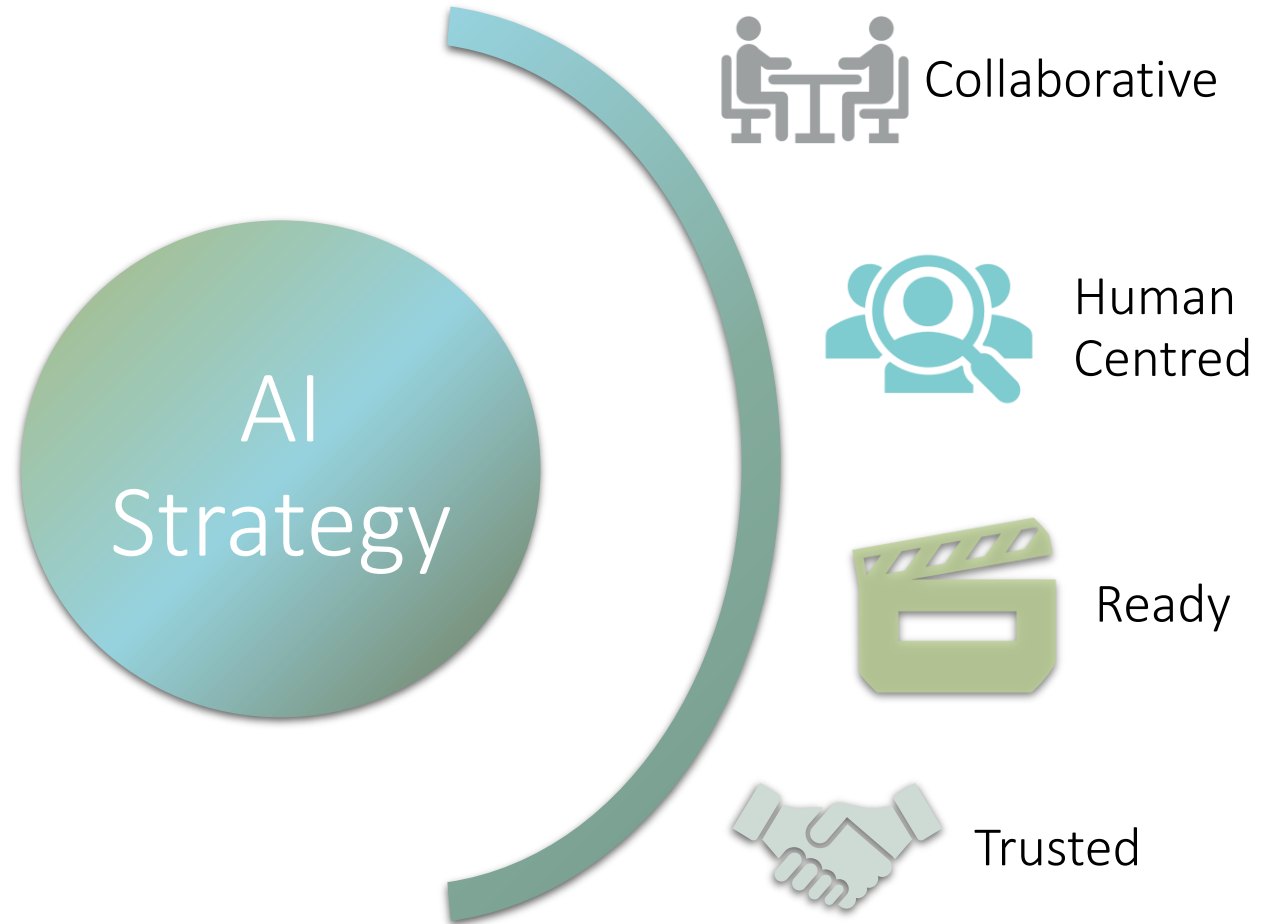
What we heard

Themes from our consultations included:

- Need for strong data foundations
- Forward-looking talent and retention plans
- Continuous engagement to building trust
- Culture change to incentivize innovation
- New AI Policies and tools

Key Pillars

What will this look like?



AI Implementation Plan



Build and Recruit Talent

Assess AI talent requirements and current employee skills to **create training plans** and identify employees for further training.

Establish a **comprehensive training plan for public servants**, covering general AI understanding and specific skills

Develop strategies for recruiting and retaining AI talent, including partnerships, and flexible assignments

AI Centre of Expertise

Facilitate **government-wide knowledge sharing** and monitor AI adoption progress and impact.

Assist business teams in **scaling high-value AI use cases**, **evaluating key factors**, and navigating procurement and assessment processes.



AI Implementation Plan cont.

Engage and Build Trust

Policies to enhance **transparency and accountability**.

Create a public, searchable register of government AI systems.

Engage the public early in AI initiatives that higher risk of bias and provide for **ongoing feedback mechanisms**.



Change Management

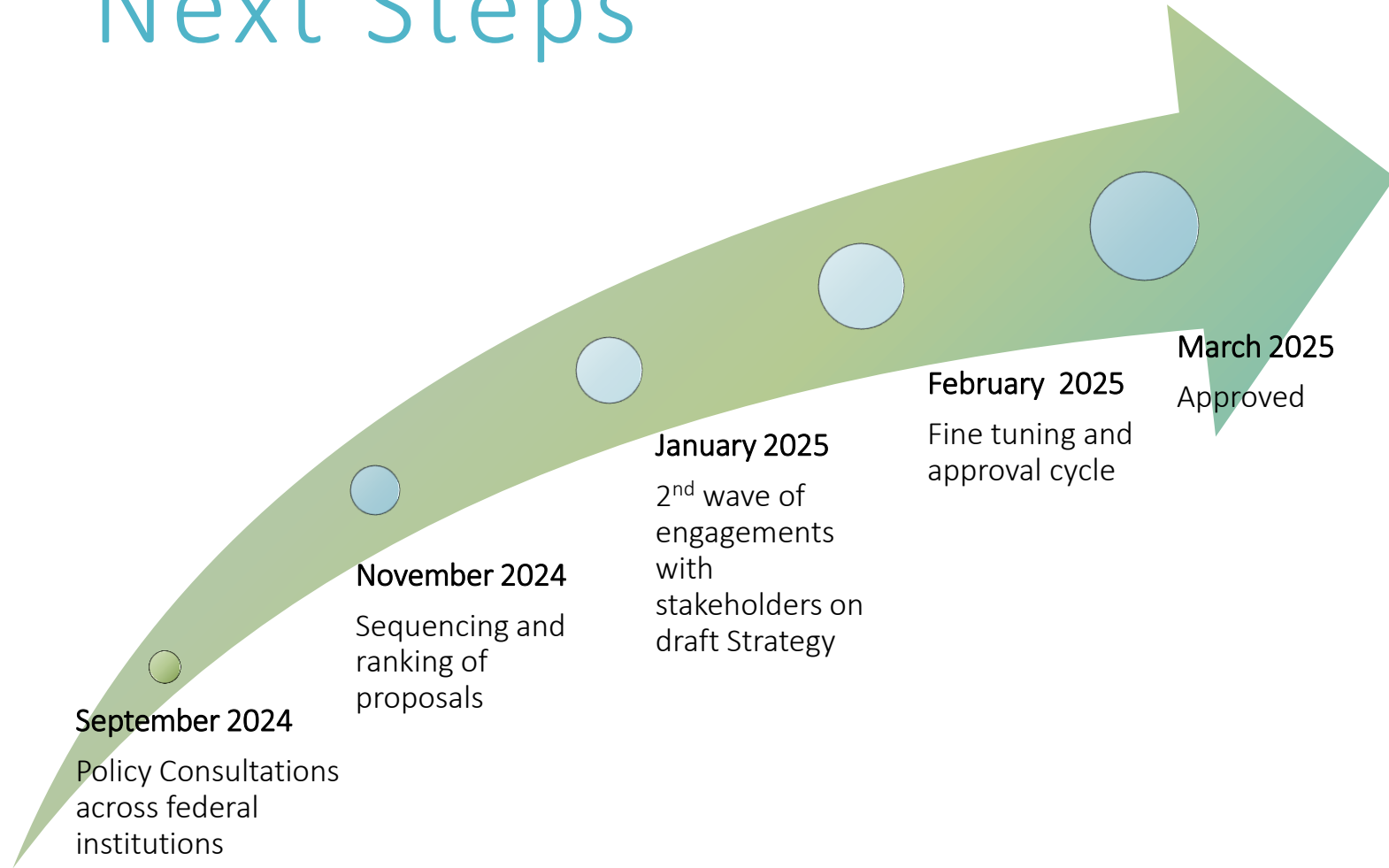
Create a **framework for AI decision-making**, addressing risks and supporting data standards.

Update policies to remove AI adoption obstacles.

Set timelines for policy revisions and **establish an agile process for ongoing updates.**



Next Steps



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