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AI-POWERED INNOVATION IN VIET NAM'S EDUCATIONAL LANDSCAPE

Presented by:
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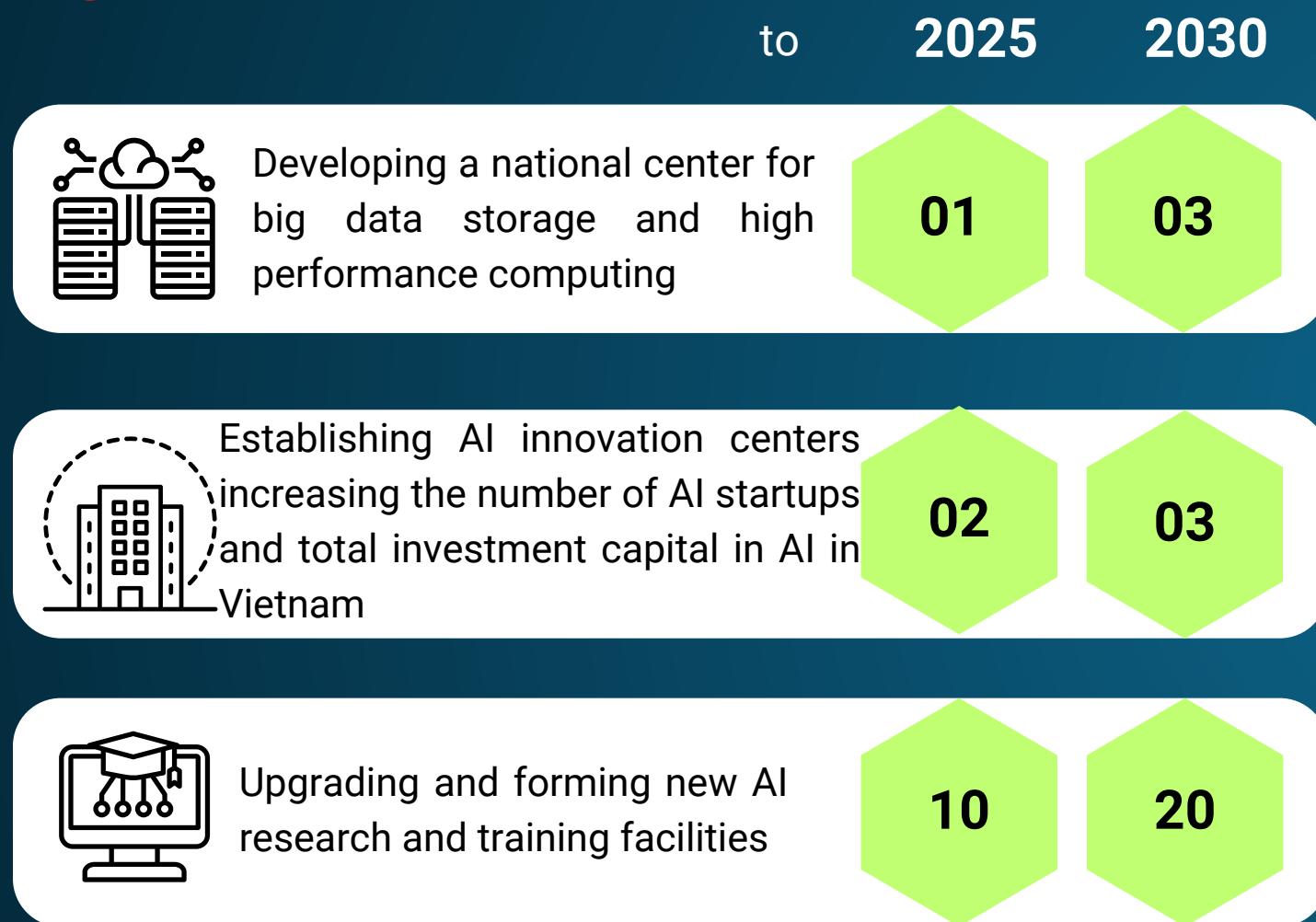


VIETNAM

NATIONAL STRATEGIES FOR AI IN EDUCATION

DECISION NO. 127/QĐ-TTG ON JANUARY 26th 2021 OF PRIME MINISTER ON “NATIONAL STRATEGY ON RESEARCH, DEVELOPMENT AND APPLICATION OF ARTIFICIAL INTELLIGENCE TO 2030”

Objectives:



Strategic Action Plan

Building a legal system and legal corridors related to AI, developing and applying AI with human-centered.

Building data and computing infrastructure for AI research, development and application, enhancing national capacity.

Developing AI ecosystem

Promote AI application

Promote international cooperation in AI

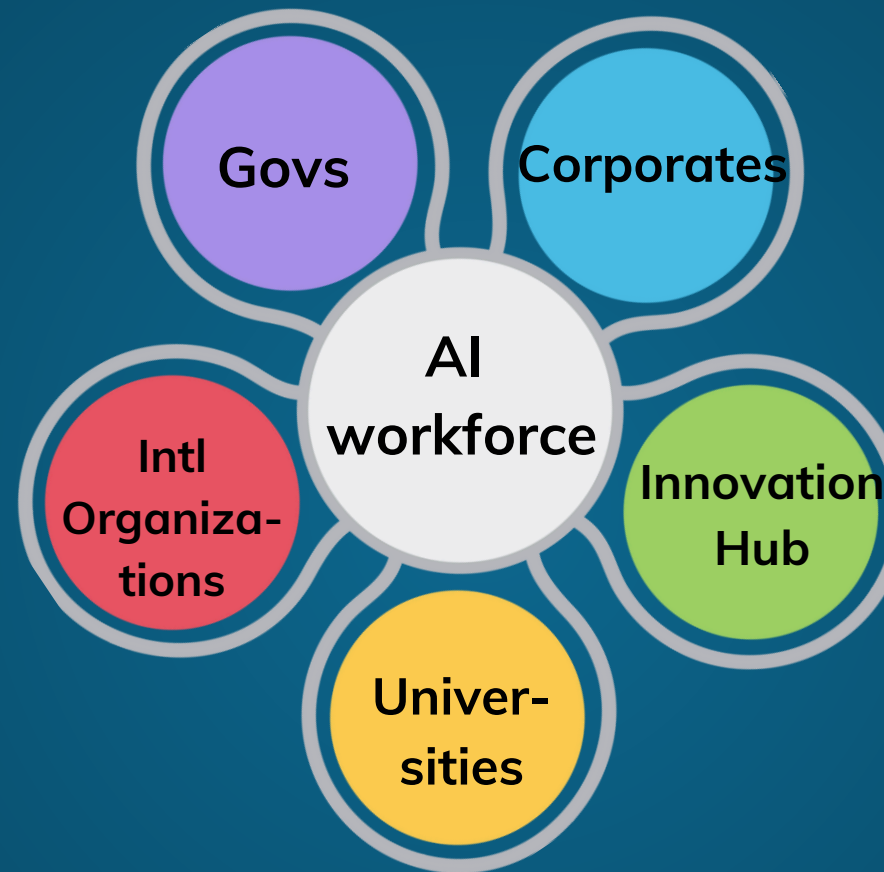
Responsible Organization:

The Ministry of Science and Technology is responsible for synthesizing implementation results, presiding over the implementation of the strategy, and periodically reporting annually to the Prime Minister.

ENHANCING THE HUMAN CAPITAL DEVELOPMENT

QUALITY & QUANTITY

1. **Policies:** Building a policy and strategy framework related to AI;
2. **Fund:** funding and financial support for AI projects, training programs and research; Promote high-quality AI training and education ;



1. **Funds:** Increase investment in AI R&D projects, training programs, and exchange of knowledge and experience on AI with universities and between countries
2. **Demand of AI workforce:** Receiving the output of AI human resource training;
3. **Market:** Creating and increasing demand for AI applications.

1. **Fund:** funding and financial support for AI projects, training programs and research;
2. **Technical Assistant:** Sharing and transferring research results, consulting, mentoring;
3. **Cooperation Opportunities:** for cooperation between countries and research institutions, and businesses to promote the development and enhancement of AI human resources.

1. **Talent Incubation:** Create a space for sharing, consulting and mentoring between elite experts and talents;
2. **Investment Promotion:** Converging resources, attracting international resources to invest in research and development of AI projects and training programs;
3. **AI-sandbox space:** such as AI Lab, AI Zones

1. **Education:** offers specialized training programs in AI such as bachelor's, master's and doctoral programs;
2. **R&D:** Promote research and development of AI products, enhance the spirit of research and innovation from lecturers and students;

THANK YOU SO MUCH FOR LISTENING!




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