

**ESPAÑA
DIGITAL
2025**

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GOBIERNO
DE ESPAÑA

MINISTERIO
DE ASUNTOS ECONÓMICOS
Y TRANSFORMACIÓN DIGITAL

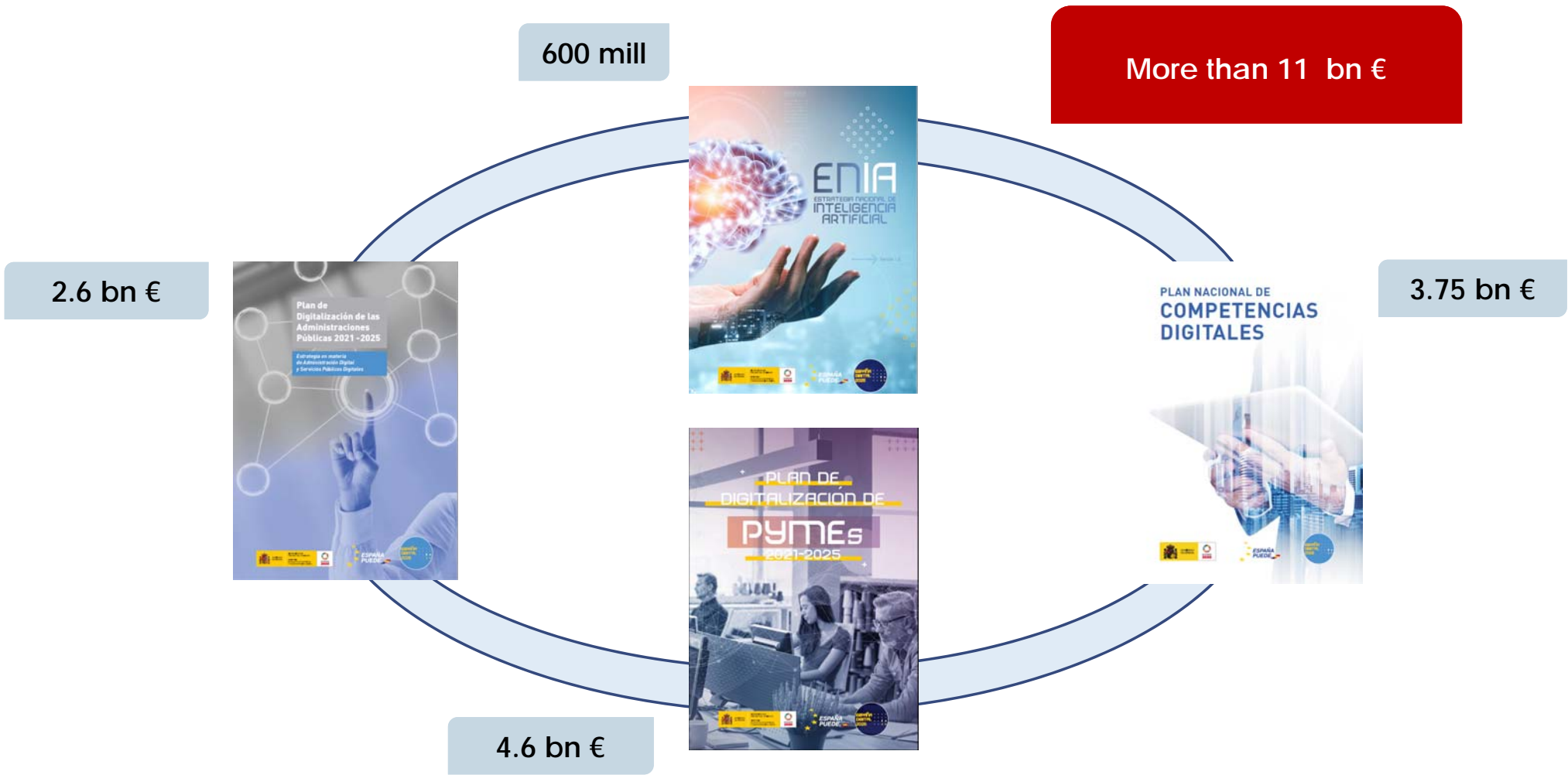
SECRETARÍA DE ESTADO
DE DIGITALIZACIÓN E
INTELIGENCIA ARTIFICIAL

March 2021

Four Plans for the Spanish Digital Transformation

**Ms Carme Artigas, Secretary of State
for Digitalisation and AI**

Four plans that support specific aspects of the Digital Transformation of Spain



National Strategy for Artificial Intelligence

- Integrate AI in the economy, particularly in all the steps of the value chain, and society.
- Involve citizens, civil society and the private sector
- Align with AI European initiatives

6 STRATEGIC PILLARS



Components

11 Modernisation of the Public Administration
16 NSAI

	INVESTMENT (EUR)
1. Promote scientific research , technological development and innovation in AI	275m
2. Promote digital capabilities , empower national capabilities and attract global skills in the field of AI	42m
3. Develop data platforms and technological infrastructures in support of AI	42m
4. Incorporate AI into value chains to transform the economy	133m
5. Enhance the use of AI in government administration and in national strategic missions	100m
6. Establish an ethical and regulatory framework that reinforces the protection of individual and collective rights, in order to guarantee inclusion and social welfare.	8m
TOTAL	600m

Plan for the Digitalisation of Spain's Public Administration

The government as a driver of transformation for the economy as a whole and a catalyst for growth and innovation.

3 STRATEGIC PILLARS

INVESTMENTS (EUR)



1. Digital Transformation of the General State Administration

- Citizen-oriented Public Administration
- Smart automation services
- Transparent management and exchange of data
- Liquid digital infrastructure
- Cybersecurity

960m

2. High Impact Projects within the Public Sector Digitalisation Thrust (public health, justice...)

1.04 bn

3. Digital Transformation and Modernisation of the Ministry of Territorial Policy and Public Function and the Regional and Local Administrations

600 m

TOTAL

2.6 bn

Component

11 Modernisation of the public administration

National Plan for Digital Skills

Digital skills are a leveraging factor of the digital transformation of the economy and society and to allow individuals to reap the economic, social and environmental benefits digitalisation has to offer.



4 STRATEGIC PILLARS

INVESTMENTS (EUR)

1. Horizontal Digital Skills

- 1) Digital skills training for the general population
- 2) Bridge the gender digital divide

890 m

2. Digital Transformation of the Education System

- 3) Digitalise the education system and develop digital skills for learning

1.7 bn

3. Digital Skills at work

- 4) Training in the use of digital skills throughout working life
- 5) Digital skills training for public sector workers
- 6) Develop digital skills in SMEs

997 m

4. Digital Specialists

- 7) Increase the presence of ICT specialists

160 m

TOTAL

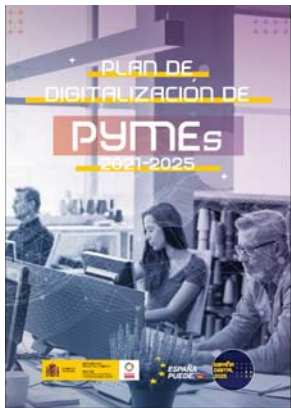
3.75 bn

Components

19 Digital Skills
 20 y 21 Vocational Training and Modernisation of the Education System

SMEs Digitalisation Plan

- Mobilise and optimise public and private investment in the digitalisation of SMEs,
- Reduce gender gaps
- Obtain economies of scale and synergies and developing common programmes, infrastructures and capabilities



Components

- 11 Modernisation of the Public Administration
- 13 SMEs support
- 14 Plan for the modernisation and competitiveness of the tourism industry
- 15 Digital Connectivity & 5G
- 19 Digital Skills

4 STRATEGIC PILLARS

1. Basic digitalisation for SMEs

2. Managing and supporting change

3. Disruptive innovation and digital entrepreneurship

4. Sectorial support for digitalisation

TOTAL

INVESTMENTS (EUR)

3.1 bn

1.7 bn

997 m

160 m

4.6 bn



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Happy to reply to your questions!