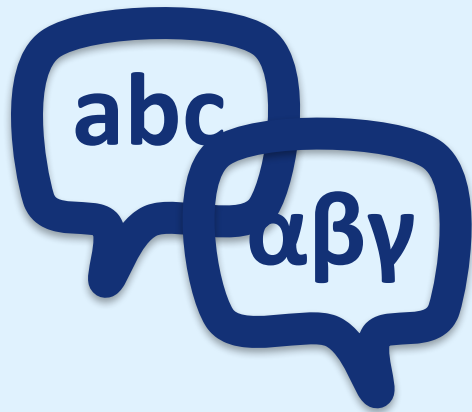


Multilingualism in the next MFF





A BUDGET ALIGNED TO POLITICAL PRIORITIES

Simplification, transparency and flexibility

In billion euro, current prices



I. SINGLE MARKET, INNOVATION AND DIGITAL

€187.4

- 1 Research and Innovation
- 2 European Strategic Investments
- 3 Single Market
- 4 Space



II. COHESION AND VALUES

€442.4

- 5 Regional Development and Cohesion
- 6 Economic and Monetary Union
- 7 Investing in People, Social Cohesion and Values



III. NATURAL RESOURCES AND ENVIRONMENT

€378.9

- 8 Agriculture and Maritime Policy
- 9 Environment and Climate Action



IV. MIGRATION AND BORDER MANAGEMENT

€34.9

- 10 Migration
- 11 Border Management



V. SECURITY AND DEFENCE

€27.5

- 12 Security
- 13 Defence
- 14 Crisis Response



VI. NEIGHBOURHOOD AND THE WORLD

€123

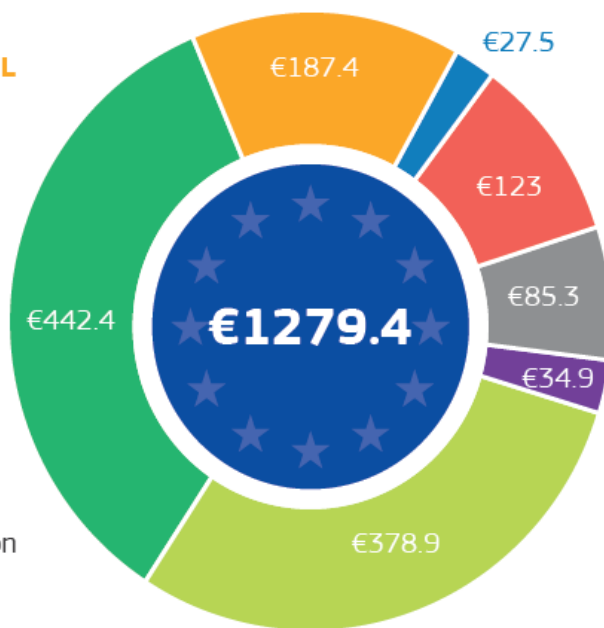
- 15 External Action
- 16 Pre-Accession Assistance



VII. EUROPEAN PUBLIC ADMINISTRATION

€85.3

- 17 European Public Administration



DIGITAL IN THE NEXT MFF: OVERVIEW

Digital Europe: Capacities & roll out

1. High Performance Computing (HPC)
2. Artificial Intelligence (AI)
3. Cybersecurity
4. Advanced digital skills
5. Digital transformation and interoperability

€9.2 billion

Digital in Horizon Europe R&D&I

1. Digital under "global challenges"
 - Digital and industry cluster
 - Digital in other clusters - health, mobility, energy, environment,..
2. Open Innovation
3. Research Infra under Open Science

Connecting Europe Facility - Digital Connectivity

- 5G roll out
- BB 4EU, Connecting communities
- Synergies with Transport /Energy

€3 billion

Creative Europe MEDIA

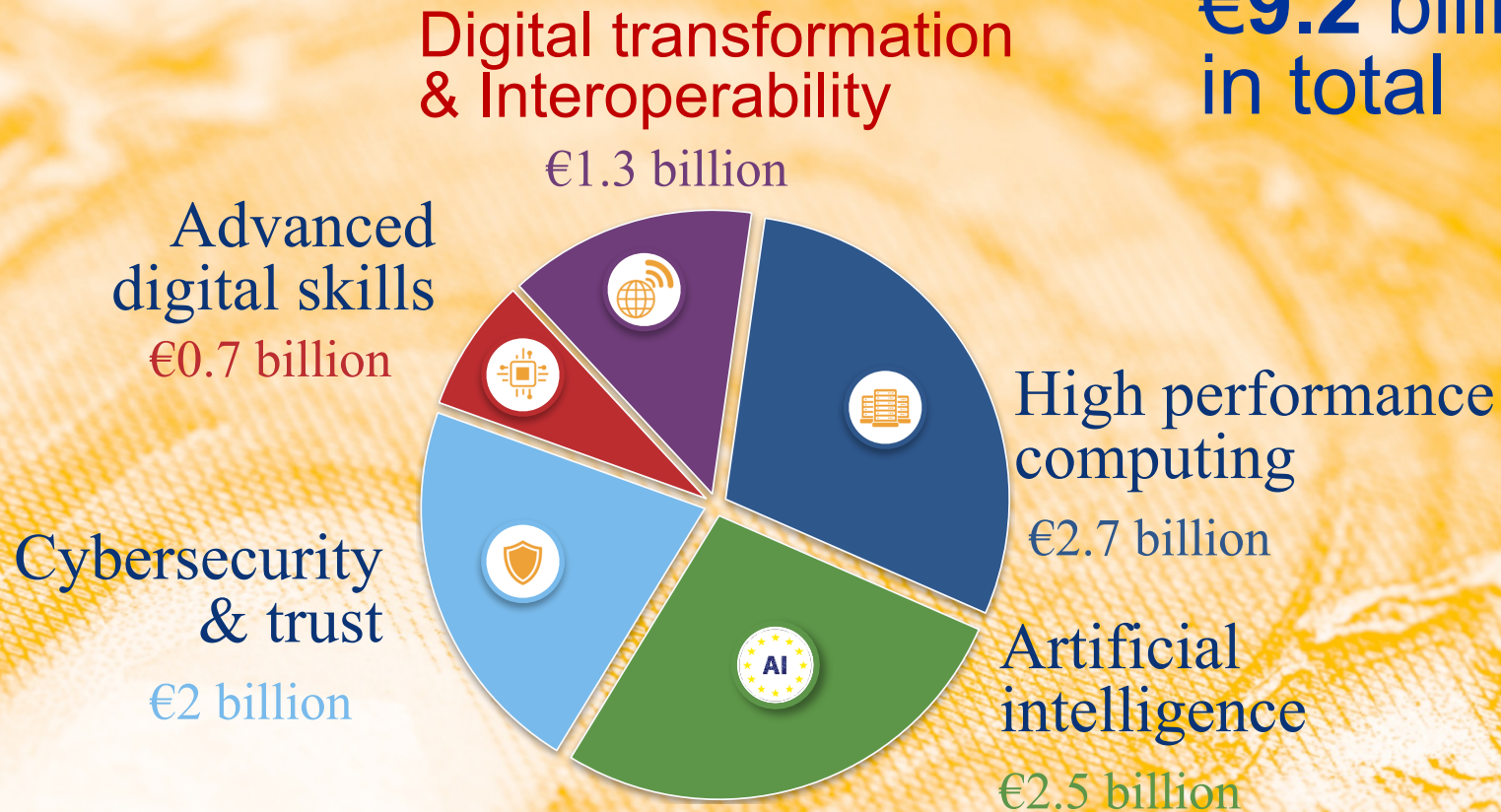
- Distribution of works
- Creation

€1.1 billion

Digital Europe programme

Reinforcing digital capacities. Ensuring their best use.

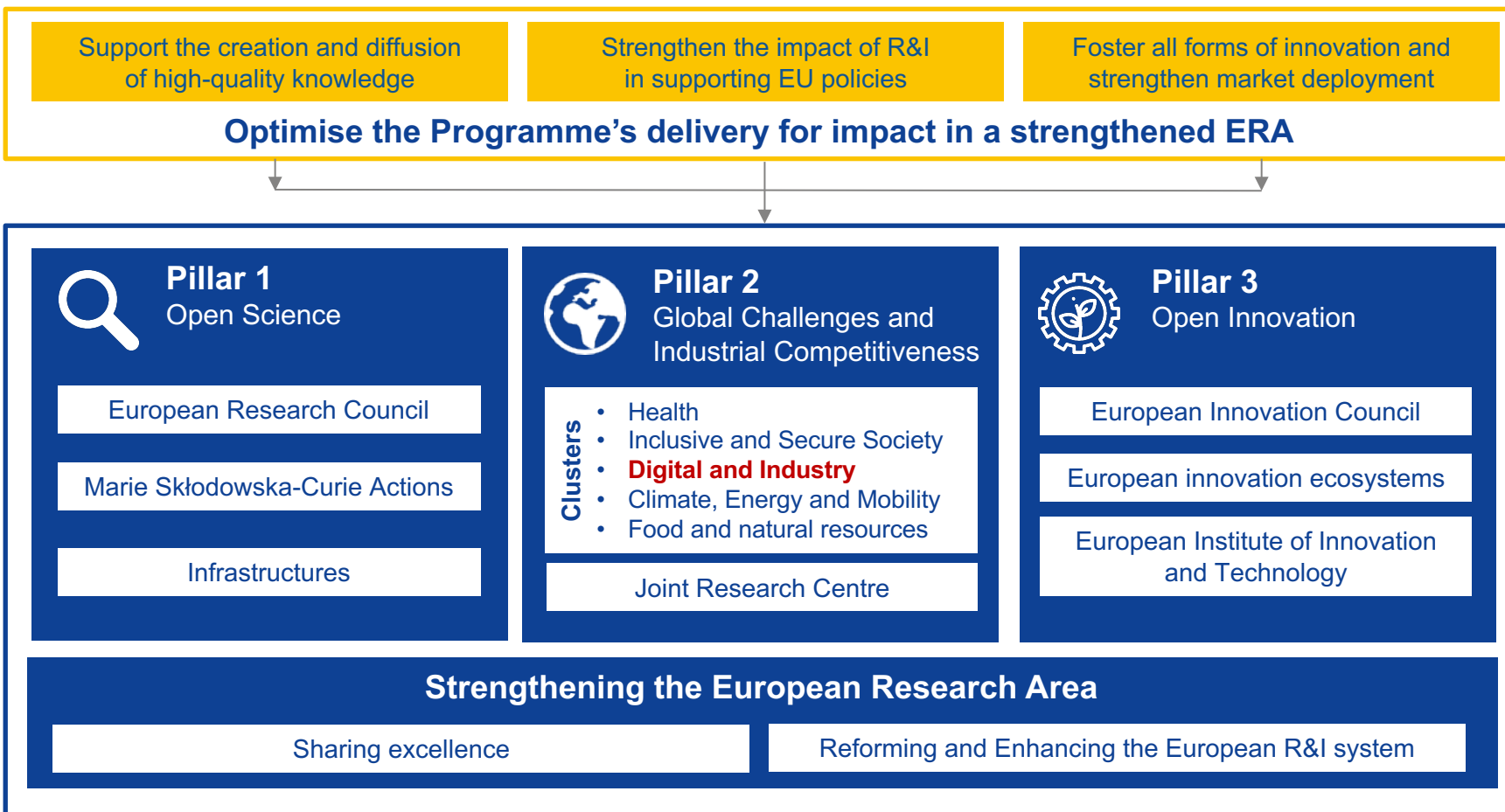
**€9.2 billion
in total**








#EUBudget
#DigitalEurope

Horizon Europe: evolution not revolution

Specific objectives of the Programme



Clusters in 'Global Challenges and Industrial Competitiveness'

Clusters	Areas of intervention	
Health 	<ul style="list-style-type: none"> * Health throughout the life course * Non-communicable and rare diseases * Tools, technologies and digital solutions for health and care 	<ul style="list-style-type: none"> * Environmental and social health determinants * Infectious diseases * Health care systems
Inclusive and Secure Societies 	<ul style="list-style-type: none"> * Democracy * Social and economic transformations * Protection and Security 	<ul style="list-style-type: none"> * Cultural heritage * Disaster-resilient societies * Cybersecurity
Digital and Industry 	<ul style="list-style-type: none"> * Manufacturing technologies * Advanced materials * Space * Circular industries 	<ul style="list-style-type: none"> * Key digital technologies * Artificial intelligence and robotics * Advanced computing and Big Data * Next generation internet
Climate, Energy and Mobility 	<ul style="list-style-type: none"> * Climate science and solutions * Energy systems and grids * Communities and cities * Industrial competitiveness in transport * Smart mobility 	<ul style="list-style-type: none"> * Energy supply * Buildings and industrial facilities in energy transition * Clean transport and mobility * Energy storage
Food and Natural Resources 	<ul style="list-style-type: none"> * Environmental observation * Agriculture, forestry and rural areas * Food systems * Circular systems 	<ul style="list-style-type: none"> * Biodiversity and natural capital * Sea and oceans * Bio-based innovation systems

MULTILINGUALISM IN MFF



in Horizon Europe



in Digital Europe Programme

STATE OF THE ART TECHNOLOGY

R&I priorities + DATA & Infrastructure to support R&I

R&I

- *Support research to achieve digital language transparency*
- *Support Language Preservation*

CAPACITY & DEPLOYMENT

- *Support deployment of Language Technologies*
- *Support public administrations and areas of public interest*

MULTILINGUALISM IN MFF



in Horizon Europe

Support research to achieve digital language transparency

Why: EU competitiveness and independence to external technology providers

How: Innovate in Language Technologies

Impact: keep EU Researchers Lower barriers in DSM

Where ?

***Next Generation Internet
Human-centric***



Human-centric Internet applications

MULTILINGUALISM IN MFF



in Horizon Europe

Support Language Preservation

Why: Most European languages are at risk of digital extinction

How: Collect language resources

Impact: Digital Humanities and Language Technologies

Where ?

Inclusive and Secure Society

Cultural Heritage

MULTILINGUALISM IN MFF



in Digital Europe Programme

Support deployment of Language Technologies

Why: Increase EU competition in a key technology

How: Provide languages data and tools to public and private and foster collaboration

Impact: Public and Private including SMEs

Where ?

Artificial Intelligence

***European Data spaces,
European libraries of algorithms
Digital Innovation Hubs***

MULTILINGUALISM IN MFF



in Digital Europe Programme

Support the modernisation of public administrations and areas of public interest

Why: offer EU citizen access to information in any language

How: Provide languages technologies enablers

Impact: Public administrations, Areas of public interest, SMEs.

Where ?

Deployment, best use of digital capacities and Interoperability

Modernisation of administrations