

EUROPE'S BUDGET

HORIZON EUROPE (2028-2034)

JULY 2025

Horizon Europe (2028-2034) will build on the achievements of its predecessors, scaling what works, simplifying what is possible, and focusing investment where Europe needs it most. It will be tightly connected to the European Competitiveness Fund.

Why is this a priority?

Horizon Europe (2028-2034) will boost Europe's productivity and competitiveness, while also improving the well-being of millions of people across the continent.

What is the Commission proposing?

With a proposed **€175 billion** budget, the new programme will be based on four pillars.

Pillar I	Pillar II	Pillar III	Pillar IV
EXCELLENT SCIENCE	COMPETITIVENESS AND SOCIETY	INNOVATION	EUROPEAN RESEARCH AREA
€44.079 BILLION	€75.876 BILLION	€38.785 BILLION	€16.262 BILLION
EUROPEAN RESEARCH COUNCIL	COMPETITIVENESS ¹ : 1. Clean Transition and Industrial Decarbonisation 2. Health, Biotech, Agriculture and Bioeconomy 3. Digital leadership 4. Resilience and Security, Defence Industry and Space	EUROPEAN INNOVATION COUNCIL	ERA POLICIES
MARIE SKŁODOWSKA-CURIE ACTIONS		INNOVATION ECOSYSTEMS AND THE KNOWLEDGE TRIANGLE	RESEARCH AND TECHNOLOGY INFRASTRUCTURES
SCIENCE FOR EU POLICIES	SOCIETY: 1. Global societal challenges 2. EU Missions 3. New European Bauhaus Facility		WIDENING PARTICIPATION AND SPREADING EXCELLENCE

How will the budget make a difference in this area?

► **Simpler, faster access**

- Less red tape with shorter work programmes, open-topic calls by default, and unified funding rates
- Speedier grants, reducing time between application and funding
- Simplified costs with lump-sum funding options for easier budgeting

► **Strengthened European Research Council**

- Funds frontier research by excellent researchers
- Promotes Choose Europe

► **Expanded European Innovation Council to boost innovation**

- Supports deep tech startups in sectors like quantum, biotech, clean tech
- Offers agile funding for innovative projects
- Supports high-tech dual use and defence startups and scaleups

► **Collaborative research**

- Addresses societal challenges like disinformation and climate change and boosts EU competitiveness, aligned with the objectives of the European Competitiveness Fund

► **Streamlined partnerships with Member States and the private sector**

- Simplifies their organisation and operations
- Envisions more focused partnerships aligned with strategic industrial sectors for our competitiveness, security and resilience
- Leverages private investments
- Pulls R&I investments between the EU and Member States

► **More support for research and technology infrastructures**

- Funds cutting-edge research and technology infrastructures
- Supports facilities, resources and services

► **Spreading excellence**

- New tailored approach, focusing on actions to increase R&I performance, enhance research capacity and ecosystems and combat brain drain.

Moonshots

Objective: ambitious technology driven projects that boost the EU's strategic autonomy through research, development and deployment.

► the future circular collider ► clean aviation ► quantum computing ► next-generation AI ► data sovereignty ► automated transport and mobility ► regenerative therapies ► fusion energy ► space economy ► zero water pollution ► ocean observation