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# Positioning at European level

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Marie Latour

**European Affairs Director** 

#### Positioning at European level what for?

Build strong consortia for my projects?

Accompany a broader internationalisation strategy?

Increase reputation at EU level?

Network and exchange with peers?

Influence EU funding Programmes (or even policies)?



## **Key Prerequisites to get success**

Why?	Know your goal
What?	Prioritise
When?	Understand the rules of the game
Who?	Understand who are the key players
How?	Define the right action plan



# why? Know your goal

Build strong consortia for my projects?

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Importance of answering these questions to adapt your strategy, action plan and budget!



## **What? Prioritise**



Do I want to address all or only few priority areas?

- Where do I want to have impact?
- How much resources do I have?



# when? Understand the rules of the game

# **Hierarchy of EU Programmes**

(e.g. Horizon Europe)

Multiannual Financial Framework 2021-2027

**EU PROGRAMMES (2021-2027)** 

Multi-Annual Strategic Plans (2021-2024)

Bi-annual Work Programmes

**Destinations** 

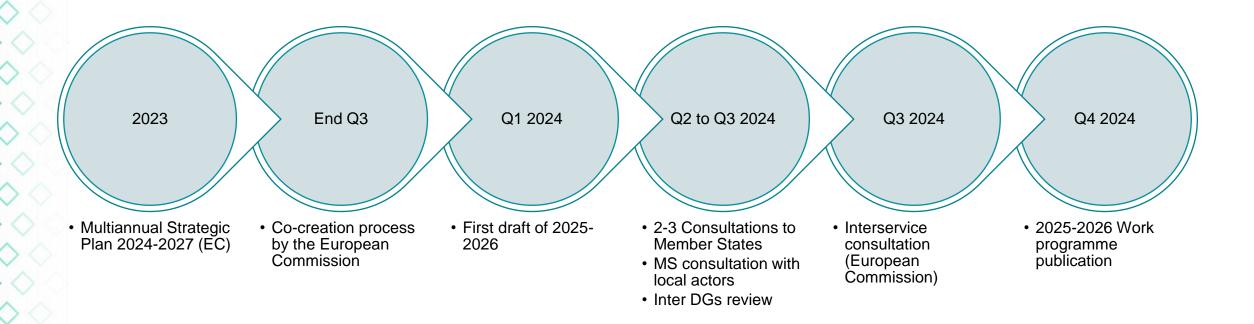
Calls

Topics



# when? Understand the rules of the game

Schematic overview of Horizon Europe Work Programme (WP) 2025-2026 decision process



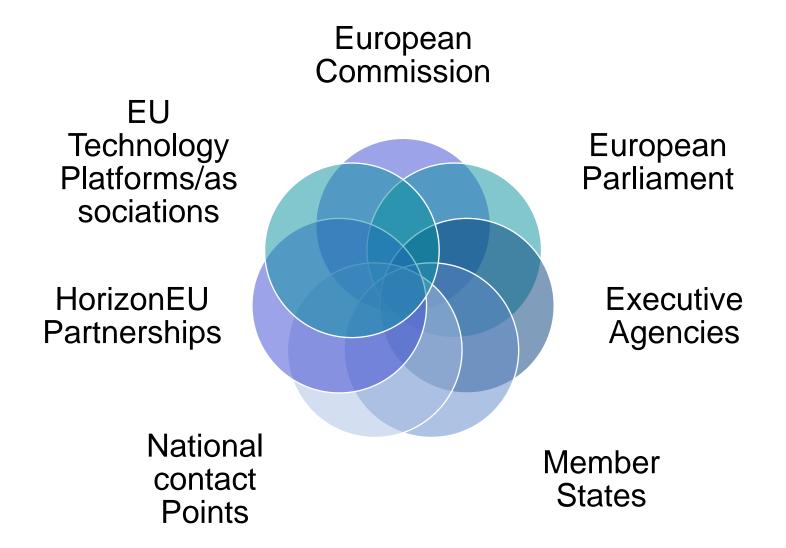
High

Possibilities to propose inputs by EU stakeholders

Low



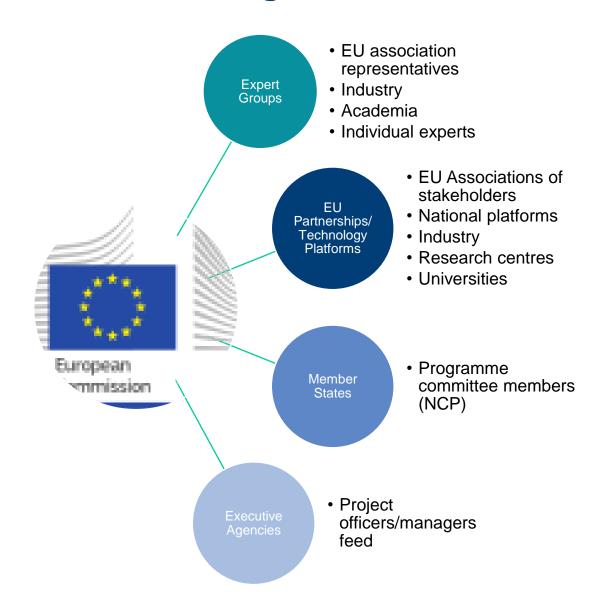
## **who? Understand who are the key players**





#### **European Commission inputs to draft a Work Programme**

- Political priorities
- Strategic Research and Innovation Agendas
- Technology Roadmaps
- Implementation Plans
- Long term Visions
- Previous projects results and lessons
- Stakeholder recommendations/input





#### Horizon Europe Partnerships vs Technology Platforms vs EU Associations

#### Horizon Europe Partnerships

- Regulated within Horizon Europe, gather Public and Private sector together
- 50% of HEU Pillar 2 budget allocated to partnerships
- 3 types in Horizon Europe: Institutionalised; co-programmed;- co-fund
- 49 official Partnerships in HEU

## **EU Technology Platforms**

- Initiated by the EC or the private/research players in a defined sector
- Represent aggregated and unbiased view of all key EU stakeholders in a sector
- Role: agree on R&I priorities for Europe, facilitate networking among key partners
- Unknown number in Europe

# EU Associations/ federations

- Independent from the EC
- Membership may differ : industry/ research /universities/ national associations
- Priorities can differ greatly
- Advocacy on regulatory matters
- Influence R&I agendas
- Service members (networking, training...)
- Between 2000 and 3000 in Brussels



## **Main Horizon Europe partnerships**

Institutional Partnerships	Co-programmes partnerships	Co-fund partnerships	
<ul> <li>Bio-Circular Economy</li> </ul>	<ul><li>Robotics (Al –Data )</li></ul>	Health	
• IMI 2 : Innovative Medicines Initiative	<ul><li>Photonics</li></ul>	Transformation of health systems	
<ul> <li>ECSEL: Embedded computer systems and nanotechnology.</li> </ul>	<ul> <li>Made in Europe: sustainable manufacturing</li> </ul>	Chemicals risk assessment	
<ul> <li>Clean Aviation on aeronautics and air</li> </ul>	<ul> <li>Clean steel</li> </ul>	ERA for Health	
transport.	<ul><li>Processes4Planet</li></ul>	Rare diseases*	Bio economy:
<ul> <li>Single European Sky on European air traffic management.</li> </ul>	<ul> <li>Connected and Automated Mobility</li> </ul>	One-Health Anti Microbial Resistance*	Rescuing Biodiversity to Safeguard Life on Earth
<ul> <li>Clean Hydrogen on hydrogen and fuel</li> </ul>	<ul> <li>Batteries</li> </ul>	Personalised Medicine*	Climate Neutral, Sustainable & Productive
cells.	<ul> <li>Zero emission waterborned</li> </ul>	Energy & Smartcity	Blue Economy
<ul> <li>Europe's Rail on technologies in the</li> </ul>	transport	Clean Energy Transition	Water4All
railway field.	<ul> <li>Zero emission road transport</li> </ul>	Driving Urban Transitions	Animal Health & Welfare*
<ul> <li>European Institute of Innovation &amp; Technology (EIT) 9 Knowledge and</li> </ul>	<ul> <li>Built4people</li> </ul>		Accelerating Farming Systems Transitions*
Innovation Communities (KICs)			Agriculture of Data*
			Safe & Sustainable Food System*

#### **Examples of EU Technology Platforms/associations in 2 sectors:**

- Energy sector:
  - ETIP Bioenergy
  - ETIP Wind
  - ETIP Deep Geothermal
  - ETIP Ocean Energy
  - ETIP Photovoltaic (ETIP PV)
  - ETIP Renewable Heating and Cooling:
  - ETIP Smart Networks for Energy Transition (SNET)
  - ETIP Sustainable Nuclear Energy (SNETP)
  - ETIP Zero Emission Fossil Fuel Power (ZEP)
  - ETIP Batteries
  - ETIP Hydropower

- Bio-economy area:
  - Food for Life
  - Plants for the Future
  - The Forest-based Sector
  - Sustainable Chemistry
  - Global Animal Health
  - Farm Animal Breeding and Reproduction
  - Biofuels Europe
  - European Aquaculture Initiative
  - Agriculture Engineering Technologies
  - European Aquaculture Innovation and Technology
     Platform
  - European Fisheries Technology Platform



## **How Define the right positioning strategy**

How can E-F help?

- Defining your objectives
- Prioritising areas
- Mapping key EU players in your priority areas :
  - European Commission Officers
  - National Committee members
  - EU Expert groups
  - EU Partnerships/Technology Platforms/Associations of interest
- Defining the right approach according to your objectives & resources : identifying/ observing / networking / influencing



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- +32 479 20 29 59



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