

# FEDARENE's position on key EU policies for the Green Transition

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And how EU competitiveness will be increased through decarbonisation

# ABOUT FEDARENE

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EUROPEAN FEDERATION OF AGENCIES  
AND REGIONS FOR ENERGY AND THE ENVIRONMENT



Established in 1990 by 6 regional authorities

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Regions and Local/Regional Energy Agencies as effective  
delivery agents of EU Climate and Energy policies

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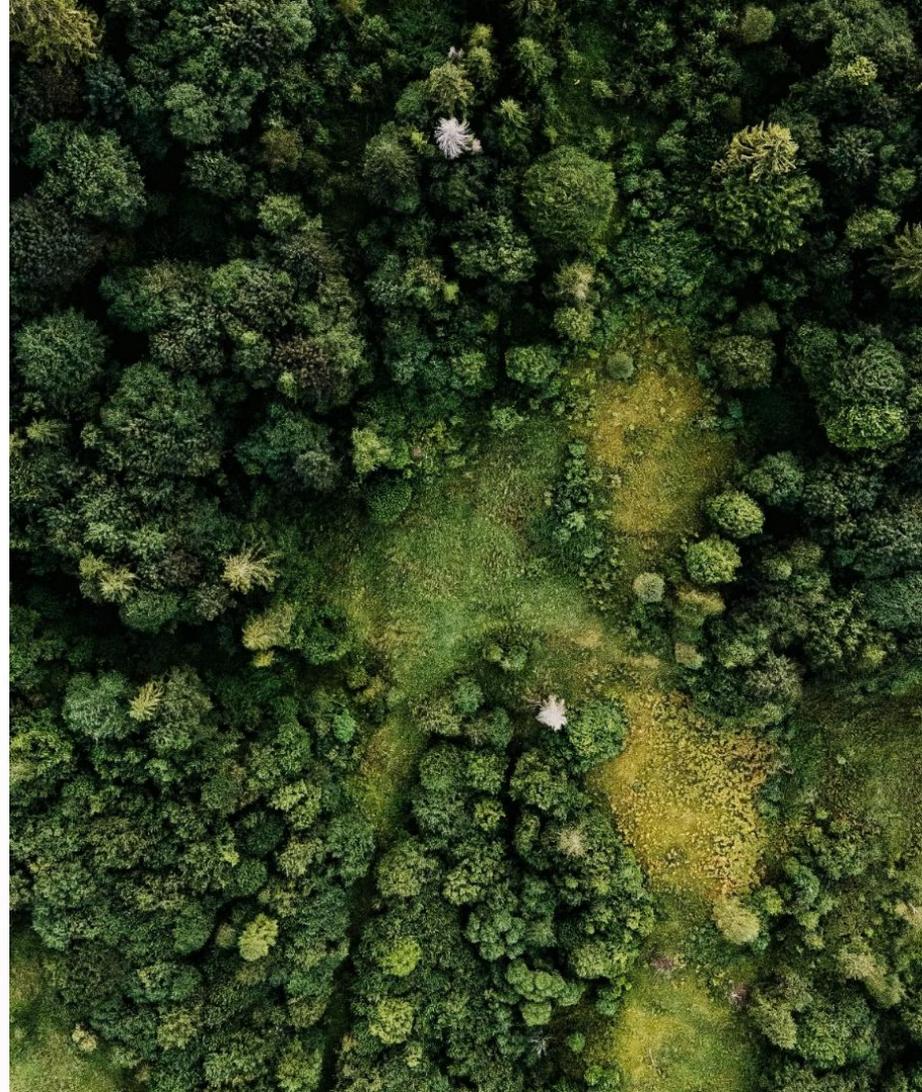


Energy transition and Climate Neutrality as Europe's  
driving force

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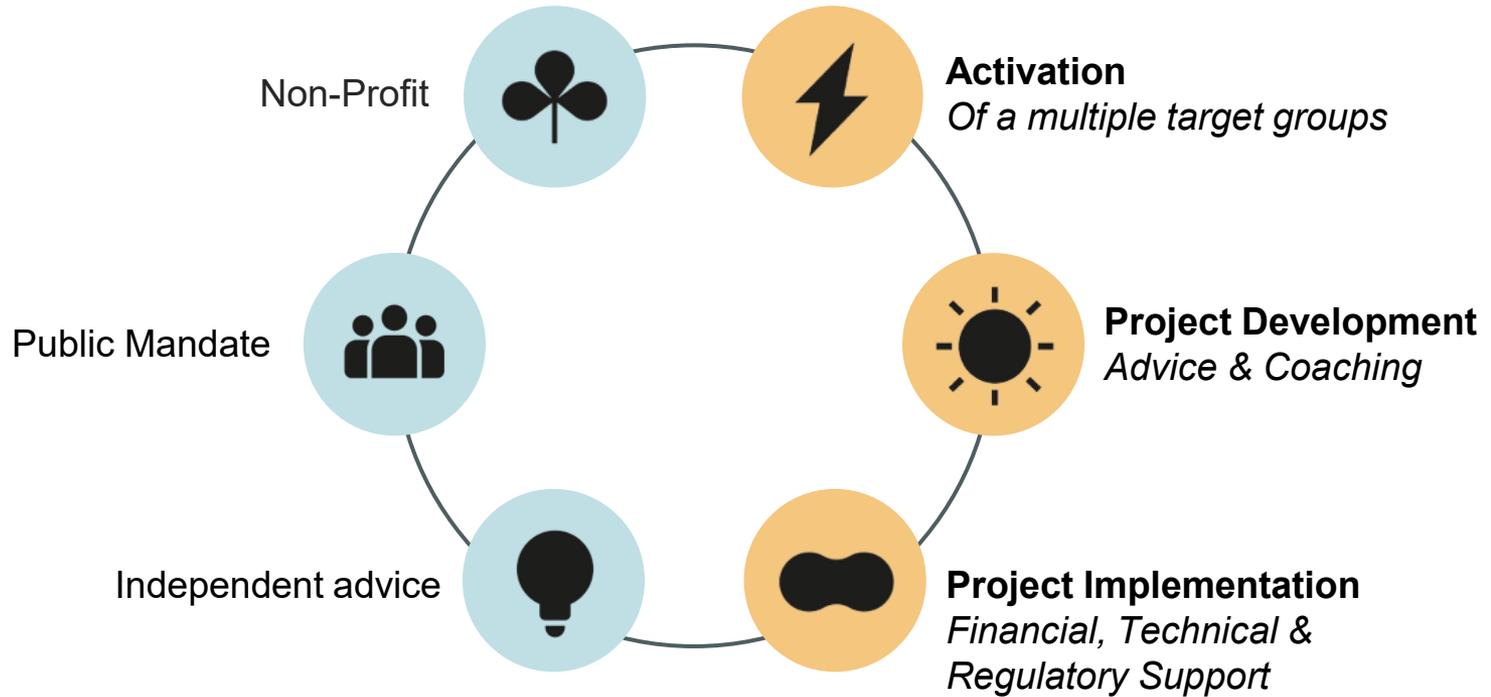


Policy/Advocacy, Communication,  
EU Project Management



# WHAT IS AN ENERGY AGENCY

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# ENERGY AGENCIES IN EUROPE

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**+320**

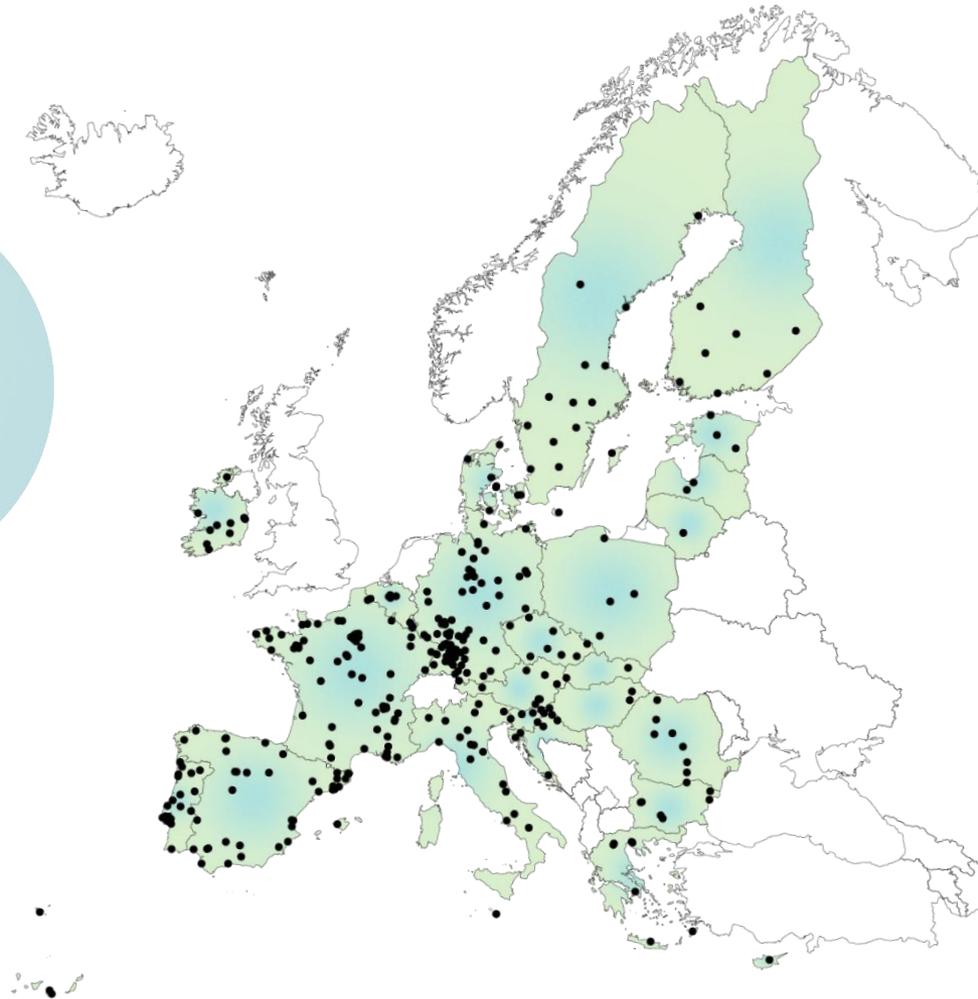
Local and  
Regional Energy  
Agencies in  
Europe

**17**

Average Staff  
*vs. 11 in 2017*

**3800**

Total workforce  
*vs 2600 in 2017*



*Data from the 2023 & 2017 ManagEnergy Surveys*



# FOCUS AREAS

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Energy Efficiency in Buildings



Renewables for Energy Security



Citizen-led Energy



Climate Adaptation



Financing the Transition



AI, Digitalisation & Data



Competitive Decarbonisation



Grid Capacity & Flexibility



Heating and Cooling



Sustainable Islands



Energy Sufficiency



Circular Economy



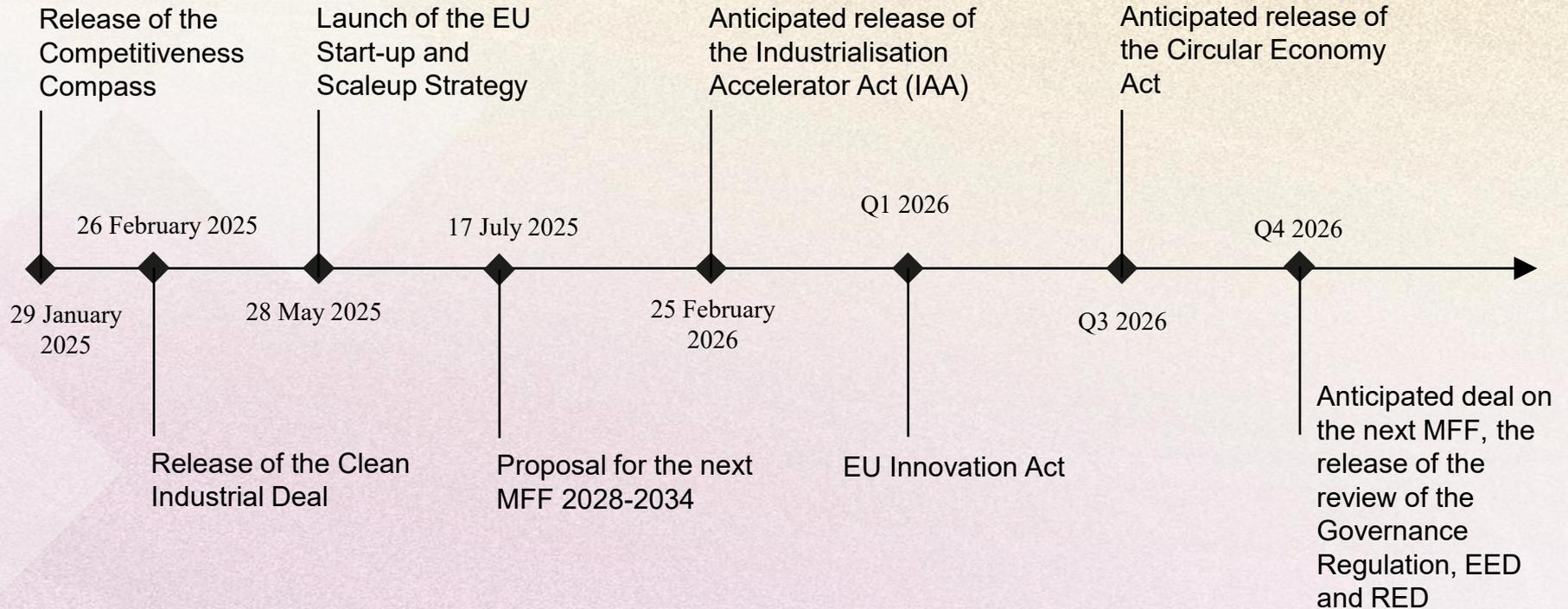
Sustainable Mobility



Integrated Planning



# Upcoming Policy file



# Energy Agencies and Regions as delivery muscle of EU's decarbonisation for competitiveness

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## Clean Industrial Deal objective, the role of Energy Agencies

- Affordable clean energy → Support electrification, efficiency audits, renewable integration and energy cost optimisation for industry
- Scaling clean technologies → Develop bankable projects, structure investments and connect local authorities, citizens and companies with finance and subsidies
- Demand for cleantech → by helping public authorities, citizens and companies meet sustainability standards and reaching climate neutrality
- Circularity & resource efficiency → Advise on process optimisation, waste heat recovery and material efficiency solutions



# Energy Agencies and Regions as delivery muscle of EU's decarbonisation for competitiveness

## What they deliver for industry

- Access to finance, subsidies and third-party investment models
  - i.e. Program Fiteo by AREC Occitanie
    - Third-party financing model enabling companies to decarbonise without upfront investment, with repayments aligned to energy savings.
    - Integrated support package combining technical expertise, subsidies and private finance to turn projects into bankable investments.

## The case of SATYS:

- Grap'Sud: installation of a biomass boiler producing 12 tonnes of steam per hour, covering 55% of the site's industrial process energy consumption. 80% of waste generated on site is reused, leading to a 30% reduction in energy-related emissions, equivalent to more than 5,000 tonnes of CO<sub>2</sub> avoided.

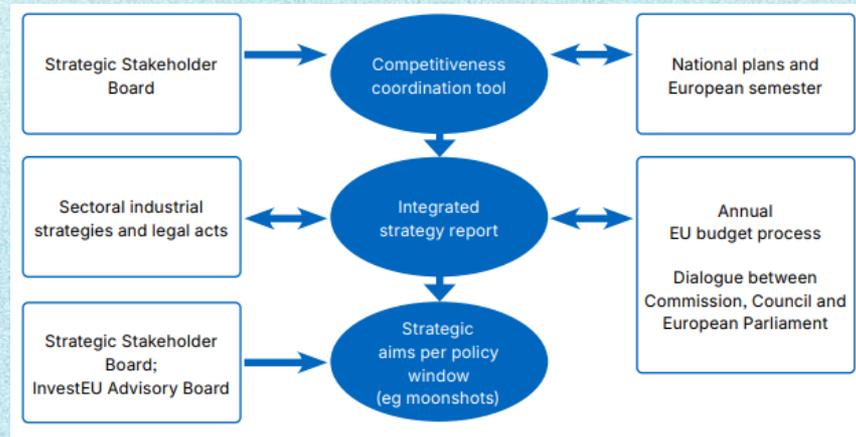


# Improve the delivery of European policies by improving the governance

In the next Multiannual framework of the EU for 2028-2034

- New European Competitiveness Fund incorporating 14 different programs into one
- Horizon Europe increase by 63%

Local and regional authorities will continue to play a key role in the delivery of the projects funded by – improve the governance of the funds by ensuring the representation of local and regional authorities in the Governance of the fund



For more: [Policy - Fedarene](#)

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THANK YOU  
VERY MUCH!

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