

## Cohesion in Europe: Towards 2050

The 9<sup>th</sup> Cohesion Report

Main results, trends and what it means for the future of Finland

Vaasa, 5 June 2024

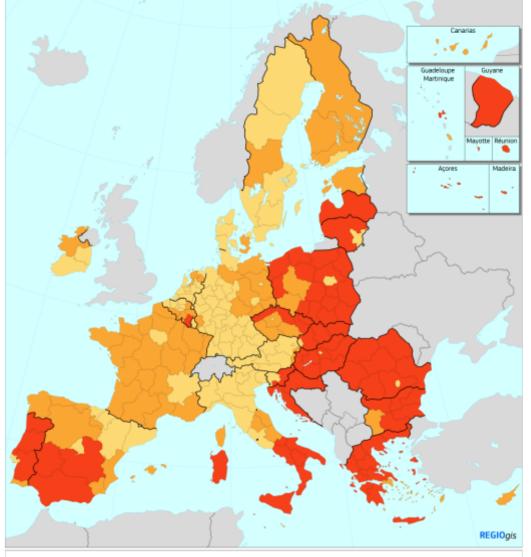


- Invested €1,040 billion between the 1989 reform and 2023
- €392 billion earmarked for 2021-2027

#### Results

- Fundamental driver of social and economic progress
- Lifted many Europeans out of poverty
- Amazing catch-up, especially by post-2004 Member States
- A policy that has been replicated across the world

	2000		2023	
	Population	% of EU	Population	% of EU
EU population living in less developed countries	106M	24.6	24M	5.4
EU population living in less developed regions	123M	28.8	120M	26.7





Categories of regions

- Less developed regions (GDP/head (PPS) less than 75% of the EU-27 average)
- Transition regions (GDP/head (PPS) between 75% and 100% of the EU-27 average)
- More developed regions (GDP/head (PPS) above 100% of the EU-27 average)

GDP/head: average 2015-2016-2017

### 9<sup>th</sup> Cohesion Report

- Cohesion Report a Treaty obligation, published every 3 years
- Sets out progress in achieving economic, social and territorial cohesion, lessons for the future

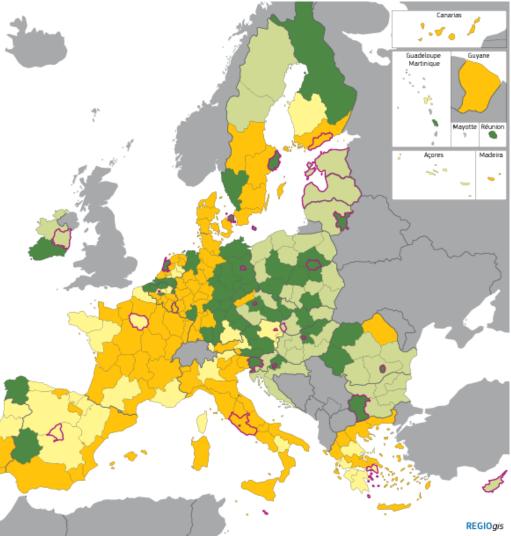
#### Cohesion policy: growth, competitiveness, quality jobs

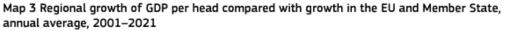
- Strong upward convergence in Member States acceding since 2004
  - 52% of EU average in 2004 to 80% in 2023 cohesion policy support and integration into the Single Market,
  - Unemployment rates dropped from an average of 13% to 4%
- Growth driven by high increase of productivity
- Uneven convergence across the EU
- Key role in supporting public investment (13% on average and 51% of government investment in less developed Member States)
- Contribution to administrative capacity and quality of governance



# Overall, Cohesion Policy is a delivering at a slower pace

- Growth of GDP per head over the past two decades has been robust in north-eastern regions - around 2.0 % a year on average
- There are, however, exceptions in most regions in Greece and Italy, also Spain, France and north-western Europe.
- Capital region in FI in a development trap, unlike its neighbor capitals in Baltics, SWE and DK

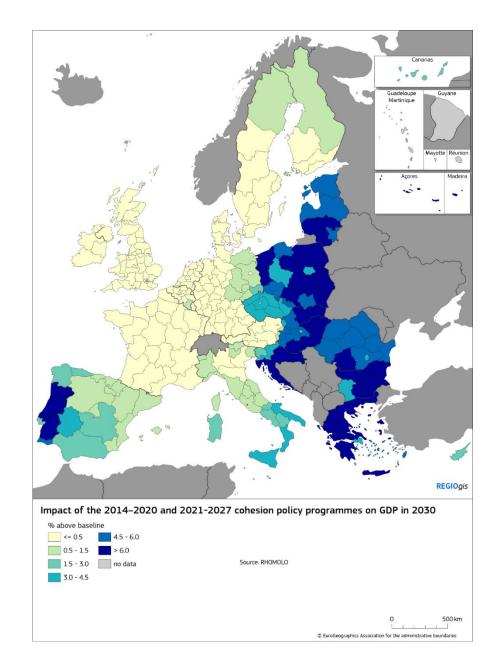






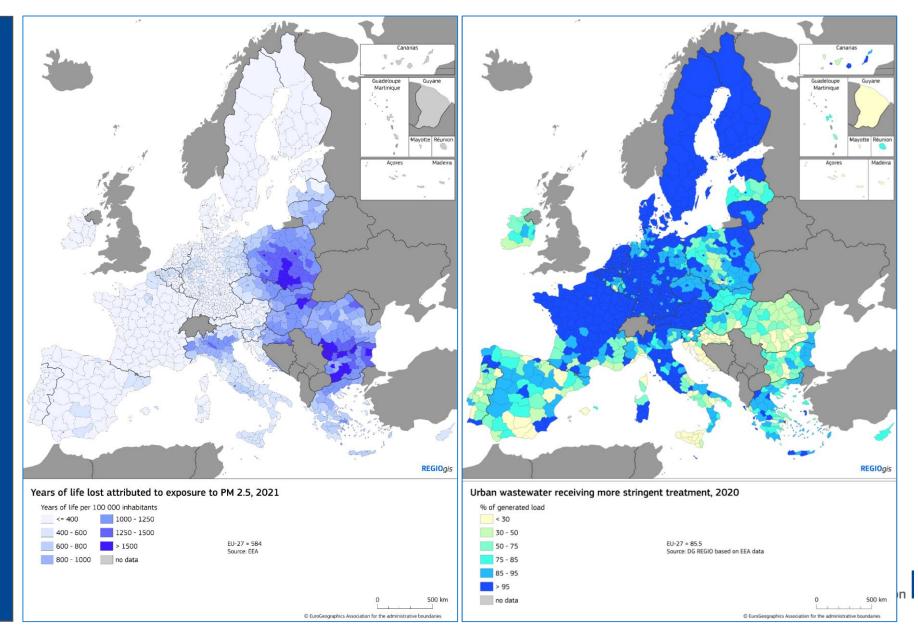
#### **The impact of Cohesion Policy**

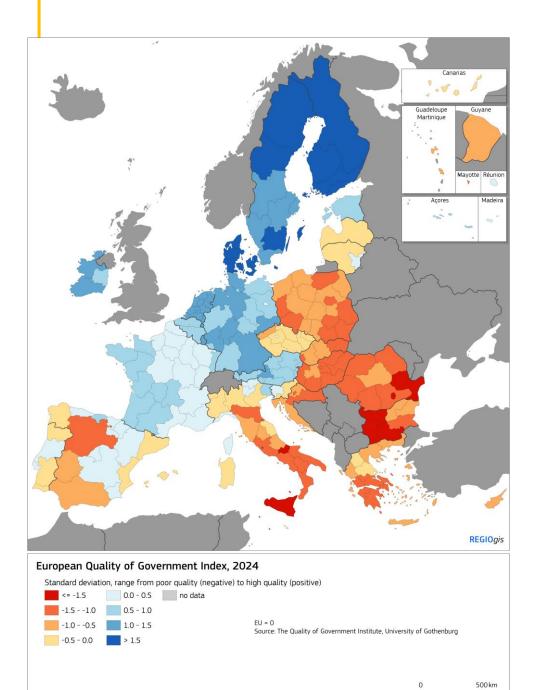
- ✓ Macroeconomic model simulations indicate that Cohesion Policy has fostered growth in the EU:
  - EU GDP expected to be almost 1 % higher thanks to Cohesion Policy funding from the 2014–2020 and 2021–2027 programmes.
- ✓ Cohesion policy contributes to reduce regional disparities, both at the EU level and within its Member States:
  - Greatest impact achieved in less developed regions. By 2030, GDP in Voreio Aigaio (EL) is expected to be 12.7% higher thanks to Cohesion Policy, 12.0% higher in Açores (PT), 11.7% in Swietokrzyskie and 10.3% in Warminsko-Mazurskie (PL).
  - Regional disparities estimated to decline in the EU and in all Member States as a result of policy interventions.



## Meeting basic environmental standards

- Biodiversity: The status of most protected habitats and species remains poor.
- Air pollution causes 253 thousand premature deaths, mainly in eastern Europe and urban areas
- Wastewater treatment gaps exist in south and southeastern Europe.
- Built-up area per person in predominantly rural regions grows faster than in urban regions weakening the capacity of soil to retain water.
- CP allocates EUR 100 billion to environmental action (2021-2027)





C EuroGeographics Association for the administrative bo

# Quality of governance matters

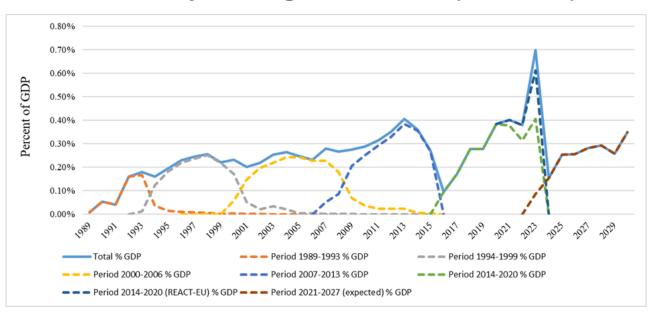
- Well functioning institutions are crucial for economic development, including that funded under Cohesion Policy.
- In line with previous editions, regions in north-western aeras of the EU score highest, in terms of quality of their governance...
- ...with large differences between regions in Bulgaria, Greece, Italy, and Spain.



#### Accompanying the deepening and widening of the EU

Continuous and increasing flow of funding throughout the programming periods

- In line with the long-term objective of the policy to reduce the development gap between EU regions.
- Since 1990, the funding allocated to the policy increased from an annual average of 0.03 % of EU GDP in 1989-1993 to 0.3 % for the 2014–2020 period.
- This reflects the need to accompany the deepening of EU integration, the strengthening of the Single Market and the enlargement process.



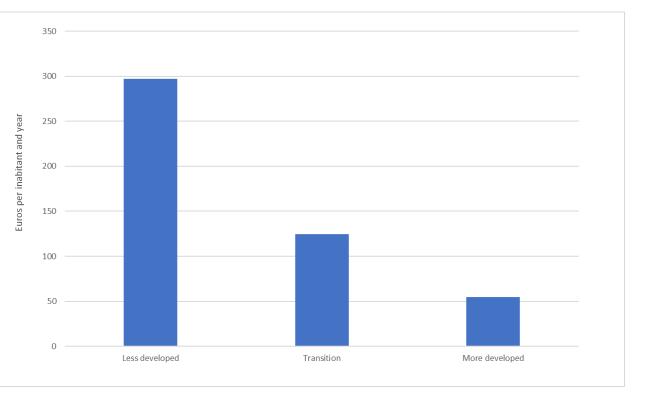
#### Cohesion Policy funding 1989 to 2030 (% of GDP)



#### **Cohesion policy funding concentration**

- Cohesion policy funding is concentrated on the less developed regions of the Union.
- ✓ For the 2014-20 period, aid intensity in less developed regions is more than 5 fold than in more developed regions.
- ✓ It is as high as 404 € per inhabitant and per year in Estonia and 42 € in Finland (150 € in Kainuu and 5 € in Uusimaa).
- ✓ Cohesion policy funding is a substantial injection of resources into less developed economies, reaching 2.7% of GDP in Croatia, 2.6 % in Hungary and 2.4 % in Poland, Slovakia and Lithuania.

Aid intensity in categories of region, 2014–2020





### Social convergence progressed - challenges remain

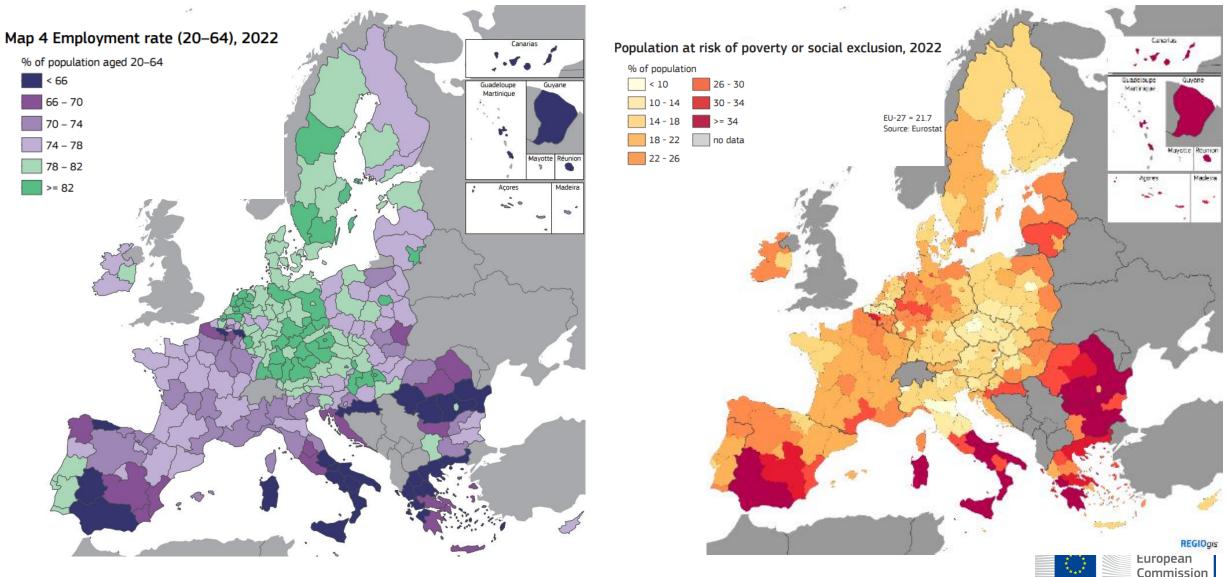
 The decline in the risk of poverty or social exclusion observed until 2019 has stagnated, highlighting persistent disparities between more developed and less developed regions.

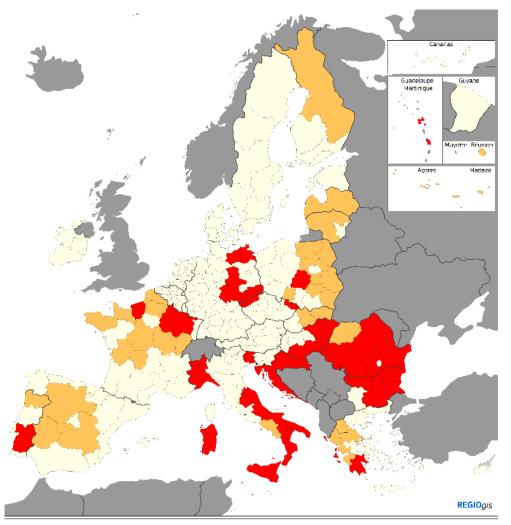
Some 95 million Europeans at risk of poverty and social exclusion in 2022 (21.6%).

- EU labour markets and social conditions have remained strong.
   Disparities in employment have narrowed by 5 pps between less developed and more developed regions.
- NEET (youth not in education or training) rate also dropped by 4 pps over the same period, yet remains a challenge.
- Labour and skills shortages on the rise.



#### **Employment rate and AROPE**





#### Regions in a talent development trap and regions at risk of falling in a talent development trap

Category

Shrinking working-age population and lagging level of tertiary education

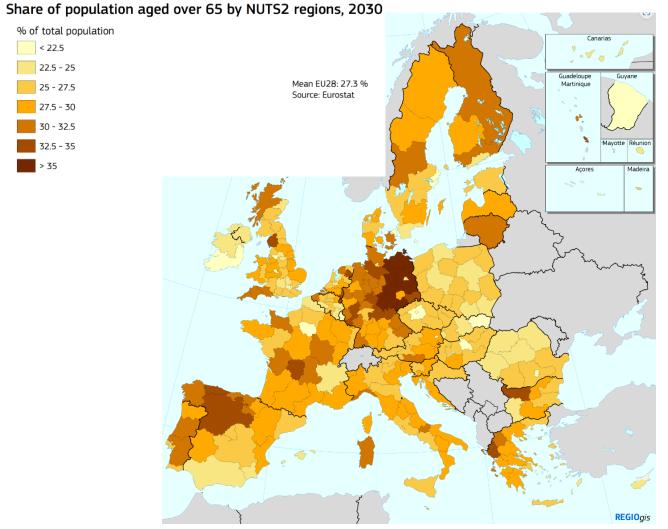
Net out-migration of people aged 15-39

Other regions

Source: DG REGIO based on Eurostat data (demo\_r\_d2jan, demo\_r\_magec, lfst\_r\_lfsd2pop)

0 500 km

#### Demographic challenges





#### Cohesion policy response in crises

- Cohesion policy helped mitigate the impact of crises:
- Uneven impact: regions dependent on sectors disrupted by the pandemic/ vulnerable to supply chain disruptions and high energy prices were most impacted
- Cohesion policy reacted promptly (REACT-EU, CRII, CARE, SAFE)
- Fast economic recovery employment levels back to pre-crisis level in one year
- Vulnerability of regions calls for reinforcing the resilience of their economies and labour markets, investing in future proof European value chains and strategic sectors of Europe => STEP
- But geopolitical tensions may further exacerbate the situation with potential knock-on effects



#### What it means for the future of the Cohesion Policy

<ul> <li>Challenges</li> <li>Internal disparities, traps</li> <li>Disadvantaged regions and people</li> <li>Implementation difficulties: in less developed regions, MS</li> </ul>	=> Policy design to evolve through lessons from other EU instruments	Build on Treaty objectives of cohesion - higher aid intensity in less developed regions
Embrace diversity of regions, needs, challenges, with more tailored support – build on JTF, smart specialisation approach	More balanced territorial development – relying on medium-sized cities, cooperation	Partnership and multilevel governance



### What it means for the future of the Cohesion Policy

- Better coordination and coherence with national policies to foster cohesion shared objective between EU and Member States
  - Integrating a territorial dimension to reinforce coherence between region-specific needs and horizontal policies at EU and national level
- Making the delivery mode more effective and simpler potential improvements
  - Insufficient take up of simplification options under 2021-2027 regulatory framework
  - More performance-based implementation
- Reaching long-term objectives but with built-in flexibility for unforeseen circumstances
  - Cohesion policy flexibility has increased over time but need to keep the policy's long-term objectives



## What it means for the future of Finland

- Growth and competitiveness: address population ageing, support skills development, green and digital transition
- Strengthening the capacity of the regions: embedding innovation in all regions and addressing the needs of left behind areas
- Developing the tools to deliver cohesion towards 2050: increasing the effectiveness of place-based policies, enhancing complementarities within other EU policies and developing more performance-based approaches



## **More information**

https://ec.europa.eu/regional\_policy/information-sources/cohesionreport\_en

