

CEE Countries and EU Cohesion policy 2021-2027

dr Aleksandra Kisielewska Lublin, 12 September 2019

#CohesionPolicy #EUinmyRegion



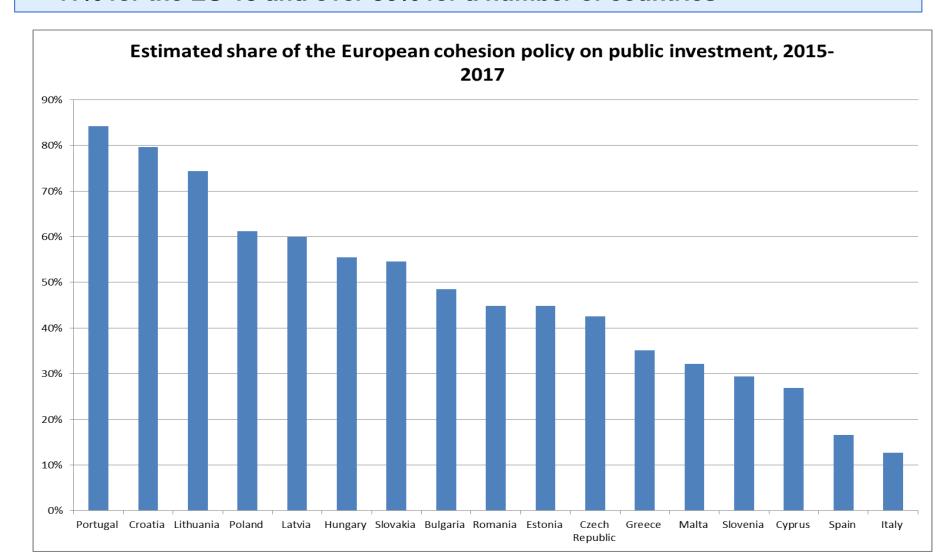






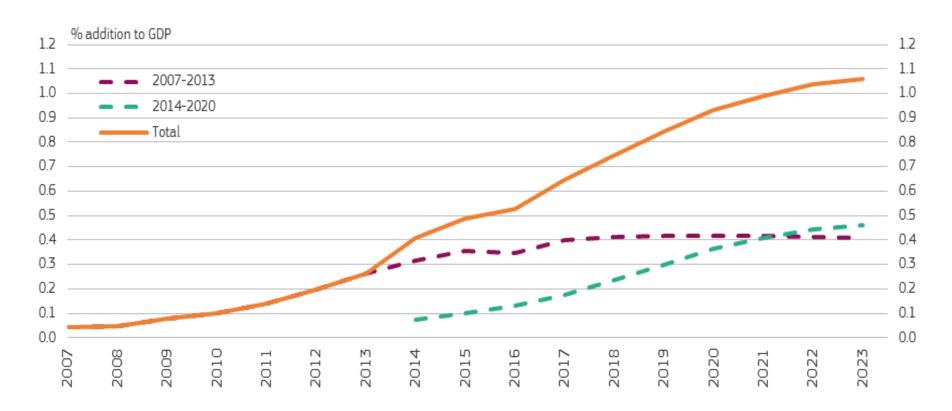


- Cohesion policy contributed to limiting the fall in public investment
- It provided funding equivalent to 8.5% of government investment in the EU,
 41% for the EU-13 and over 50% for a number of countries



- In 2023, EU-28 GDP is expected to be more than 1% higher thanks to cohesion policy
- Full impact long after the termination of programmes

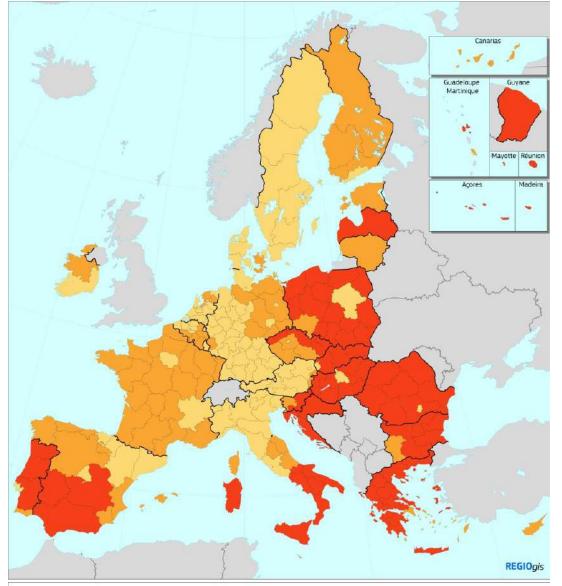
Figure 6.6 Impact of cohesion policy on EU GDP, 2007-2023



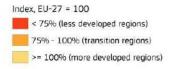
Source: QUEST macroeconomic model







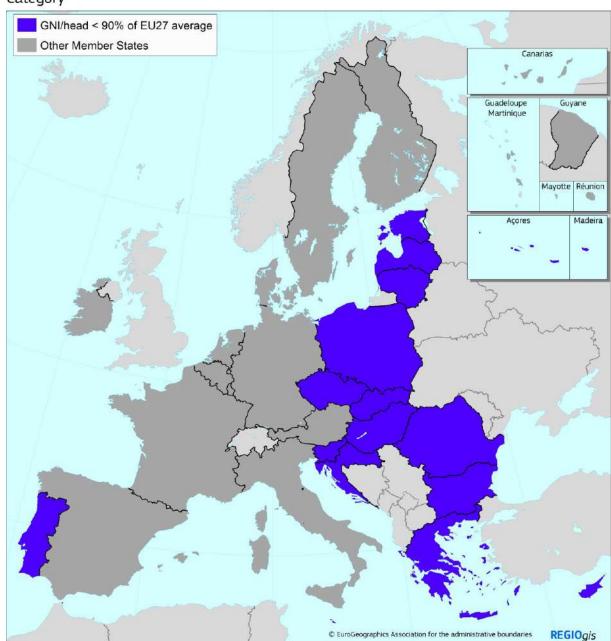
GDP/head (PPS) by NUTS2 region, average 2014-2015-2016





Cohesion Fund eligibility 2021-2027

Category





Indicators in the "Berlin method" (% indicates financial weight)

	2014-2020	2021-2027
GDP (incl. GNI for Cohesion Fund)	86%	81%
Labour market, education, demographics	14%	15%
Climate	-	1%
Migration	-	3%
Total	100%	100%

Labour market: unemployment rate, youth unemployment rate, employment rate

Education: early school leavers, tertiary level of education, low level of education

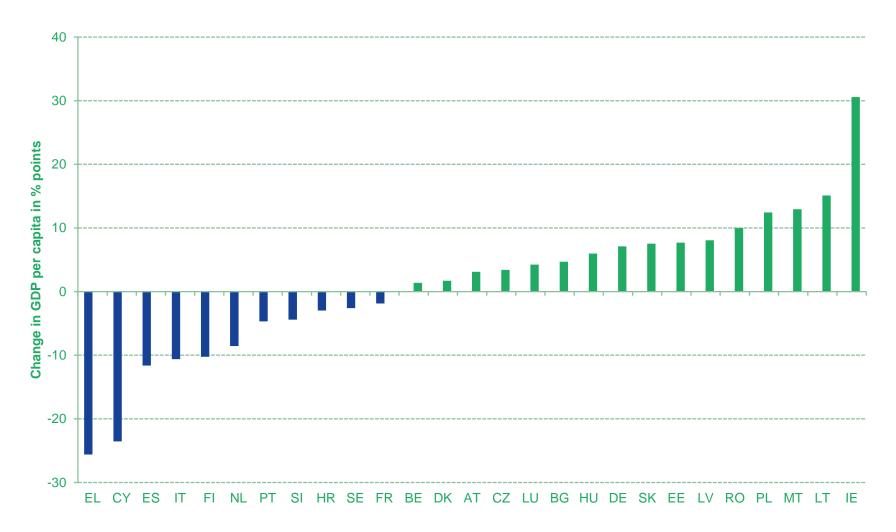
Demographics: population of regions, low density of population

Climate: Green House gas emissions in the non ESD sectors

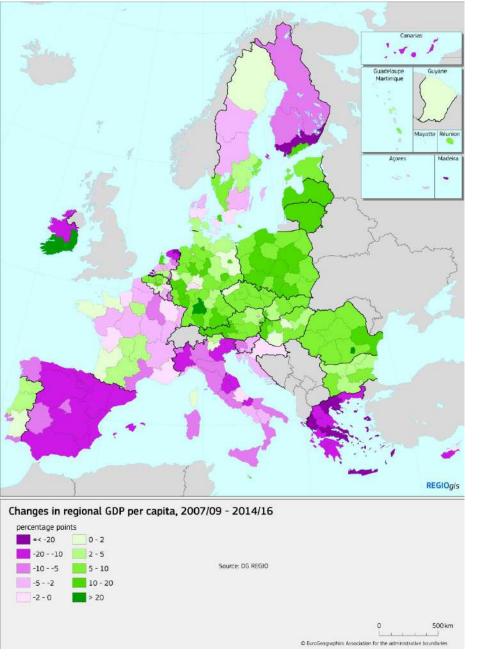
Migration: Net migration of non EU citizens

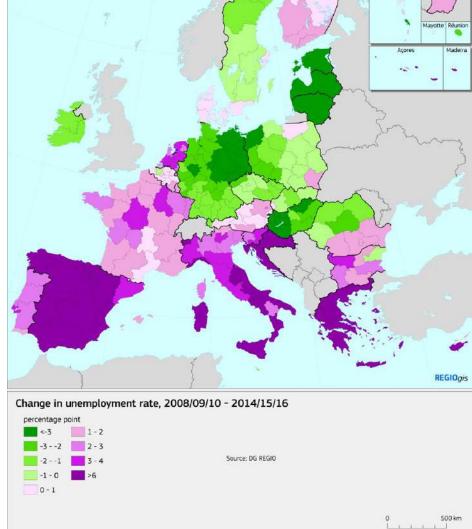


Change in GDP per capita 2007-2009 vs 2014-2016





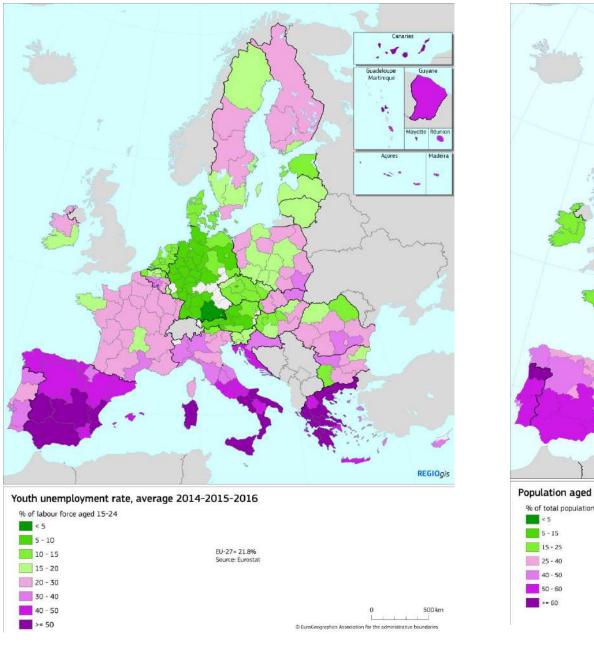


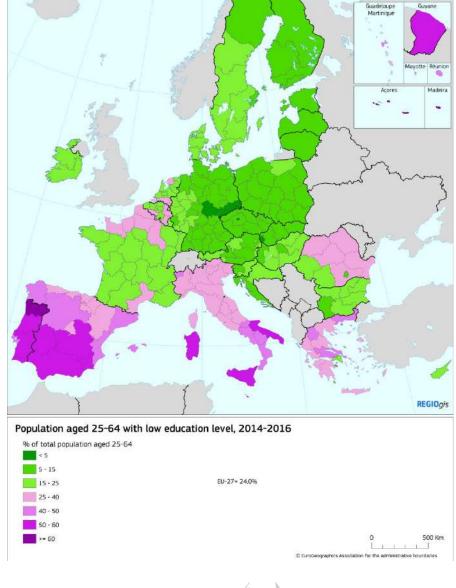


Guadeloupe Martinique

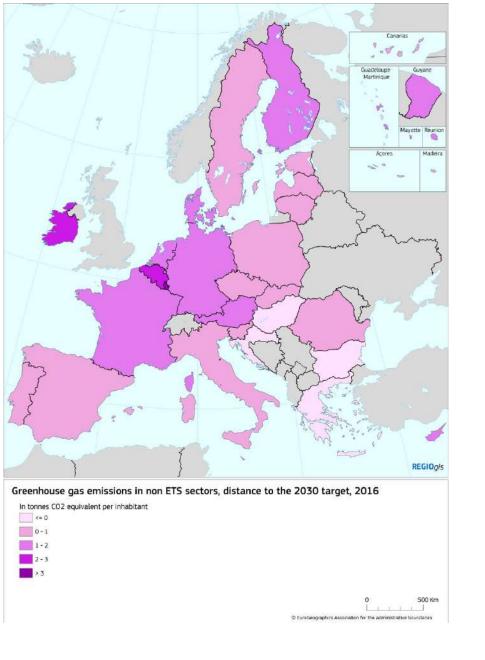
© EuroGeographics Association for the administrative boundaries

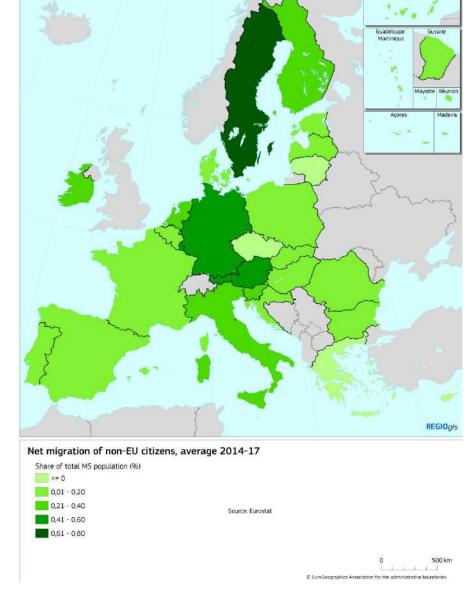
European Commission













Continued concentration on the poorest regions

	2021-2027	2014-2020
Cohesion Fund	13%	22%
Less developed regions	62%	53%
Transition	14%	10%
More developed	11%	15%
Total	100%	100%
Share CF + less developed	75%	74%



Allocations by Member State

Member	2021-27 allocation	Change from	Aid intensity	Change from
State	(billions, 2018 prices)	_	(EUR/head)	current period (%)
BG	8.9	8	178	15
RO	27.2	8	196	17
HR	8.8	-6	298	0
LV	4.3	-13	308	0
HU	17.9	-24	260	-22
EL	19.2	8	254	12
PL	64.4	-23	239	-24
LT	5.6	-24	278	-12
EE	2.9	-24	317	-22
PT	21.2	-7	292	-5
SK	11.8	-22	310	-22
CY	0.9	2	147	-5
SI	3.1	-9	213	-11
CZ	17.8	-24	242	-25
ES	34.0	5	105	3
MT	0.6	-24	197	-28
IT	38.6	6	91	5
FR	16.0	-5	34	-9
FI	1.6	5	42	2
BE	2.4	0	31	-5
SE	2.1	0	31	-6
DE	15.7	-21	27	-20
DK	0.6	0	14	-3
AT	1.3	0	21	-4
NL	1.4	0	12	-3
IE	1.1	-13	33	-17
LU	0.1	0	16	-14
EU27	331	-9.9	106	-11

European Commission







A modern, dynamic policy of 331 billion euro (2018 prices)

Modern investment

- Focus on transition to smart, low-carbon economy
- Stronger link to European Semester
- Comprehensive performance data (near real time), open data

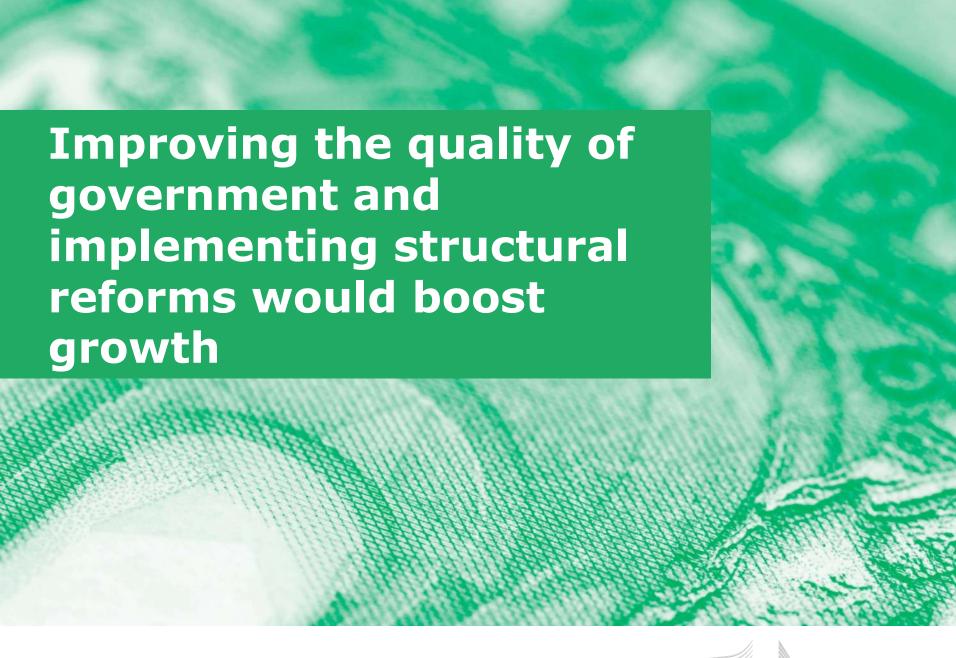
Simple, flexible, dynamic

- 7 funds, 1 regulation (50% shorter)
- 80 key administrative simplifications
- Faster implementation (return to n+2)
- Responsive to emerging needs (e.g. migration)

For all regions

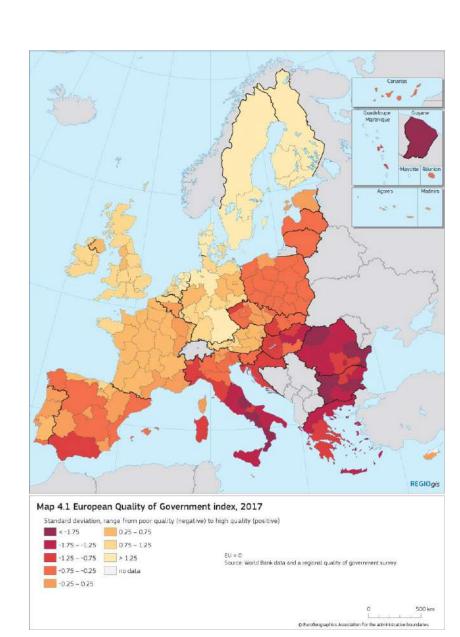
- Balanced and fair allocation method
- 75% of financial resources to poorest regions and Member States, where most needed





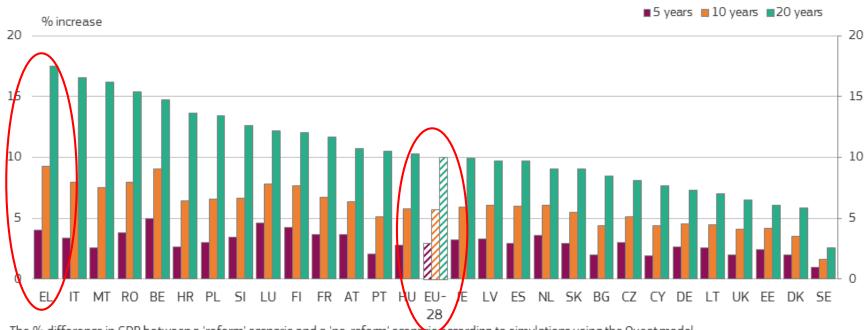


- Government efficiency differs between Member States and regions
- EQI is based on an extensive survey covering the perceptions of people of public sector services (education, healthcare law enforcement)
- It measures the extent to which people feel that the services concerned are not affected by corruption, are of a good quality and are accessible in an impartial way



- Structural reforms that improve business environment, education and working of the labour markets can have major benefits on regional economies
- This is particularly relevant for regions and countries where productivity has barely improved over the past decade

Figure 4.13 Estimated effect of structural reforms on GDP after 5, 10 and 20 years



The % difference in GDP between a 'reform' scenario and a 'no-reform' scenario according to simulations using the Quest model Source: Varga J. and J. in 't Veld (2014)

2019 European Semester – stronger linke between Cohesion policy and structural reforms

- Present the view of the Commission services on how to maximise the country-specific positive impact of the three Cohesion policy funds on economic development and convergence
- Identify priority areas for policy action regarding public and private investment in Member States including sectoral and regional dimensions
- Provide the analytical basis for a successful programming of Cohesion policy funds in 2021-2027 (Commission's starting negotiating position)
- Based on this analysis, a new annex (D) to the country report identifies the investment priorities for the ERDF, CF and ESF+.
- Factors for effective delivery (administrative capacity, conflict-of-interest, fraud and corruption, social dialogue etc.)







Policy objectives

- 11 objectives are simplified and consolidated to 5:
- 1. A smarter Europe (innovative & smart economic transformation)
- 2. A greener, low-carbon Europe (including energy transition, the circular economy, climate adaptation and risk management)
- 3. A more connected Europe (mobility and ICT connectivity)
- 4. A more social Europe (the European Pillar of Social Rights)
- A Europe closer to citizens (sustainable development of urban, rural and coastal areas and local initiatives)

Horizontal issues: administrative capacity building, cooperation outside the programme area



ERDF THEMATIC CONCENTRATION

- Maintaining spending in the key areas for growth and jobs
- At national level based on GNI per head => flexibility

For countries	minimum % PO1	minimum % PO2 ("greener,
with:	("smarter Europe")	low carbon Europe")
GNI below 75%	35%	30%
GNI 75-100%	45%	30%
GNI above 100%	60%	PO1 + PO2 min. 85%

 6% of budget to urban development, delivered through local development partnerships



Scope: excluded actions (Art. 6)

- On efficiency grounds (undertakings in difficulty, airports, broadband where 2 networks already)
- Where other EU mechanisms exist (decommissioning of nuclear power, reducing greenhouse gasses)
- Environmental policy choices (construction of nuclear power stations, residual waste treatment, fossil fuels)
- Other policy choices (housing, tobacco)







Investment-relevant challenges in Poland

- Low innovation performance, SMEs slow productivity growth, insufficient use of e-governance, limited access to digitally skilled workforce
- Air pollution, dependence on coal, challenges linked to climate change, too slow progress in recycling of waste, urban wastewater not tackled adequately
- Connectivity gaps, low share of rail transport in freight, limited public transport in rural areas and weak intermodal urban mobility, low access to ultra-fast internet
- Unsatisfactory quality and outcomes of education, low labour market participation of disadvantaged groups, low access to childcare, underdeveloped long-term care and community-based services, health system too hospital-centred and lacking coordination.
- Striking disparities at sub-regional level, strong urban-rural divide, uncoordinated spatial planning, progressing urban sprawl

Commission priorities for 2021-2027 Cohesion policy funding in Poland PO5: A Europe closer to citizens

Strengthening capacities and coordination functions of local authorities and partners through integrated territorial investments and community-led local initiatives focusing on:

- supporting the innovation and growth potential of metropolitan areas
- addressing urban sprawl and mobility challenges in functional areas
- rationalising the provision of public services
- accelerating socio-economic regeneration of declining areas





Factors for effective delivery of Cohesion Policy in CEECs 2021-2027

- Continue with territorial and regional approach (ITIs, CLLD, other territorial tools, regional, multi-regional programmes)
- Making use of the best practice from the Catching-up Regions and the Coal Regions in Transition Initiatives (future – JTF)
- Innovation and climate change policy priorities ownership needed!
- Basic infrastucture still needed ?
- Structural reforms and administrative capacity a Must
- n+2, co-financing rates, pre-financing time to be more prudent
- Faster implementation in the current period (between 40%-25% spending rate in the 6th year of implementation)
- Reduction of administrative burden for beneficiaries stop to EU and national gold-plating