

Economic perspectives for a post-COVID Era

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Pre-pandemic, long-term factors pressed upon growth potential and uneven institutional quality undermined resilience



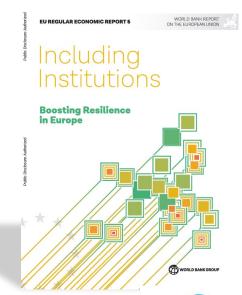
Structural constraints weighing on growth potential prior to the pandemic:

- Productivity Iull across the EU.
- Rapidly aging population, with migration accentuated trends in some countries
- Slow shifts in nature of work and skills affecting labor quality and the need to keep pace with innovation



Quality of institutions

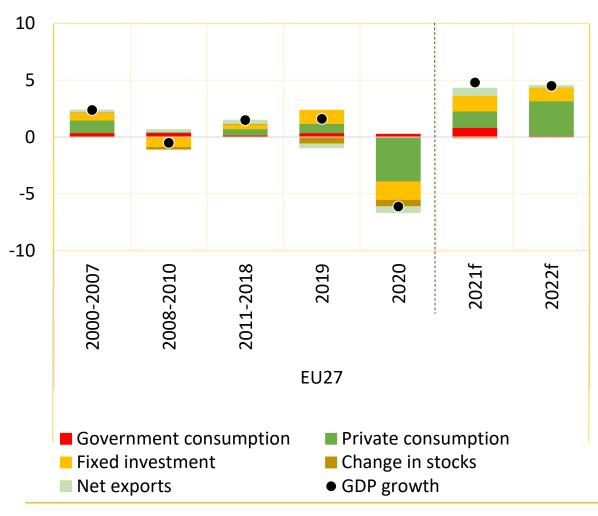
set the stage for the ability of countries to absorb, adapt and recover from crises and to protect poorer households (WB, 2019).



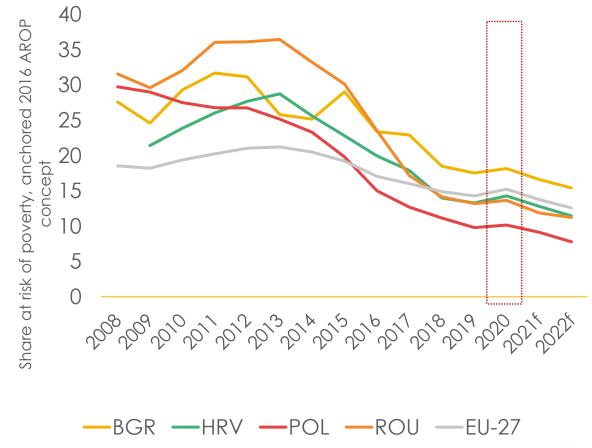


Despite unprecedented government response, COVID-19 brought the largest recession in the EU since WWII; income convergence halted and poverty rose

Contribution to GDP growth, expenditure side



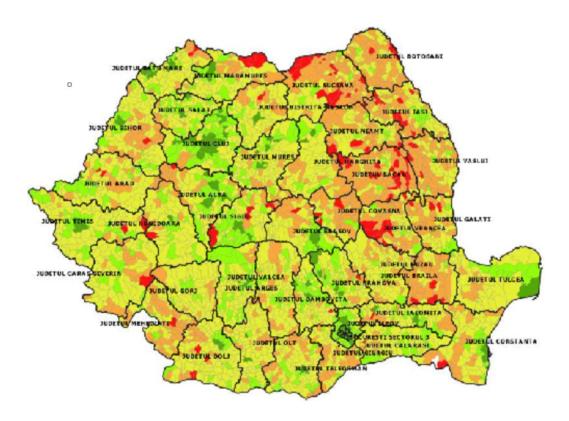
Share of population at risk of poverty, using pre-pandemic thresholds



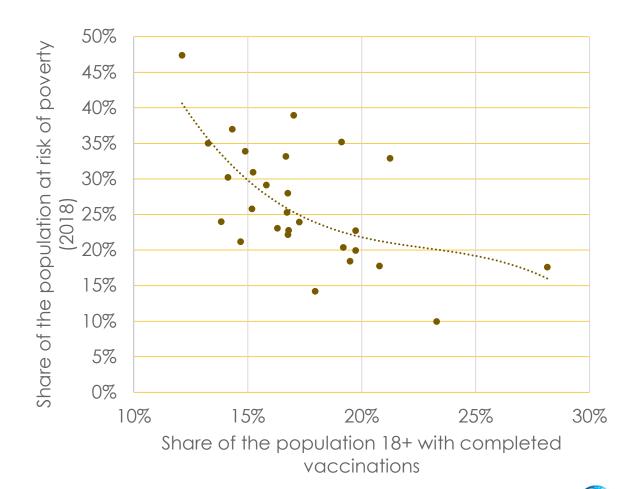


Recovery faces multiple risks: vaccine uptake uneven within country

Vaccination rates (18+) by county in Romania, August 2021



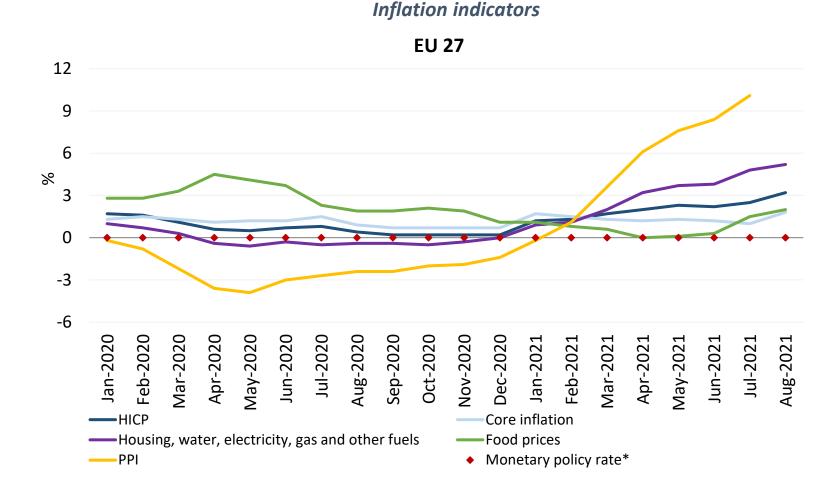
Vaccination rates (18+) by district in Bulgaria, Sept 3rd 2021, compared to share at risk of poverty



Recovery faces multiple risks: inflation

Inflation—diverse price dynamics:

Core inflation slowing, producer prices markedly on rise reflecting supply chain bottlenecks, rising energy prices, food prices creeping up.



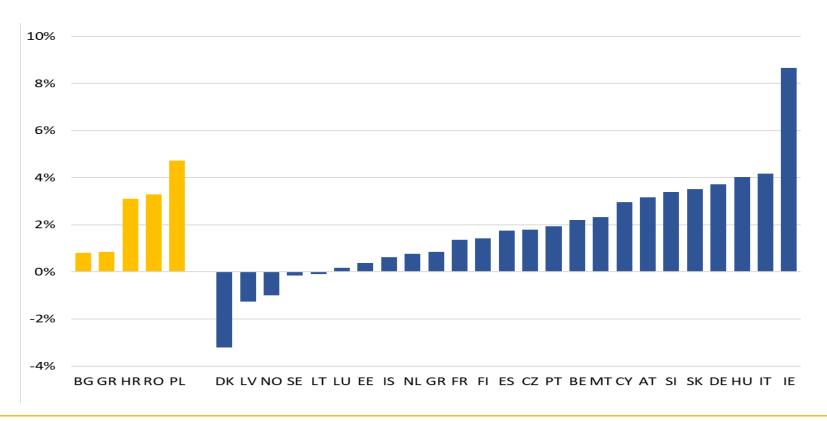
Source: Inflation indicators from Eurostat (prc_hicp_manr, sts_inpp_m). Note: *ECB's monetary policy rate, HICP excluding energy, food, alcohol and tobacco, consumer price index and PPI expressed as annual rates of change (m/m-12)



Recovery faces multiple risks: financial sector

Although NPLs continue to be broadly stable, credit risk has increased

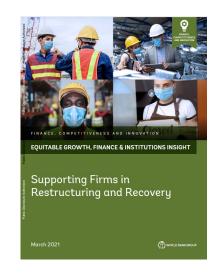
Increase in share of loans in Stage 2 from Mar 2020 to Mar 2021, in percentage points)





Recovery faces multiple risks: real sector

- From broad-based support to firms to increased public support targeted to viable firms
- New drivers for firms' distress or insolvency
 - Business model no longer viable post-pandemic
 - Debt accumulated during lock-downs (plus moratoria)
 - Hard to identify non-viable businesses
- Importance to consider who should be bailed out and who should not, and to adapt arrangements for efficient and effective restructuring as needed.





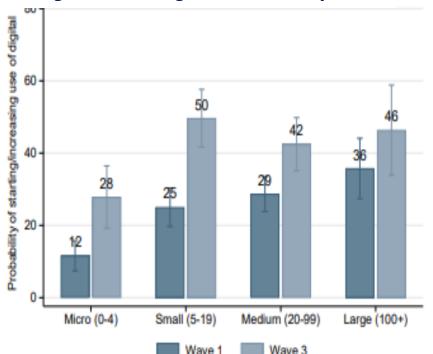


Resilience and pace of digital adoption by firms a silver lining of the crisis



Many firms responded to the crisis by increasingly relying on innovation and using digital technologies.

Predicted probability of increasing use of digital technologies in Poland, by size



Adoption of technology could increase productivity if this momentum sticks and is complemented by organizational changes.







Digital technologies vary in their contributions to Europe's Triple Objective

| Competitiveness | + | + | + |
|------------------------|---|---|---|
| Market inclusion | + | + | |
| Geographic convergence | + | | |



Advancing the green and digital transitions—key to boosting the recovery and increasing the quality of growth

NextGenEU is an opportunity with significant resources for green and digital priorities

Efficient and effective resource utilization will be paramount to ensure countries' green and digital ambitions are met, and that the resources feed into an **equitable recovery**.

Varied levels of national institutional readiness to step up and deliver on green, digital and inclusion agenda will necessitate targeted institutional and capacity building.

