

CESEE Main Economic Issues

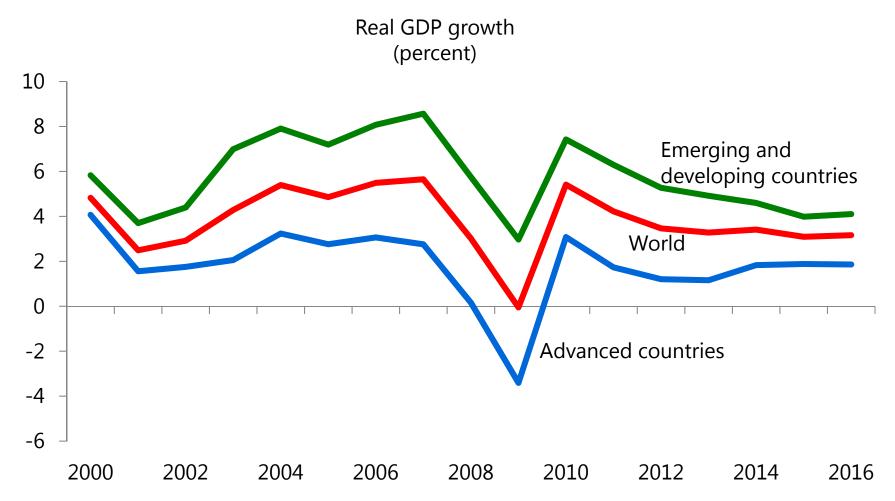


Commerzbank CEEMEA Day Coworth Park, May 20, 2016

Bas B. Bakker Senior Regional Resident Representative for Central and Eastern Europe

Global growth has *decelerated* since 2010





Why has global growth disappointed?

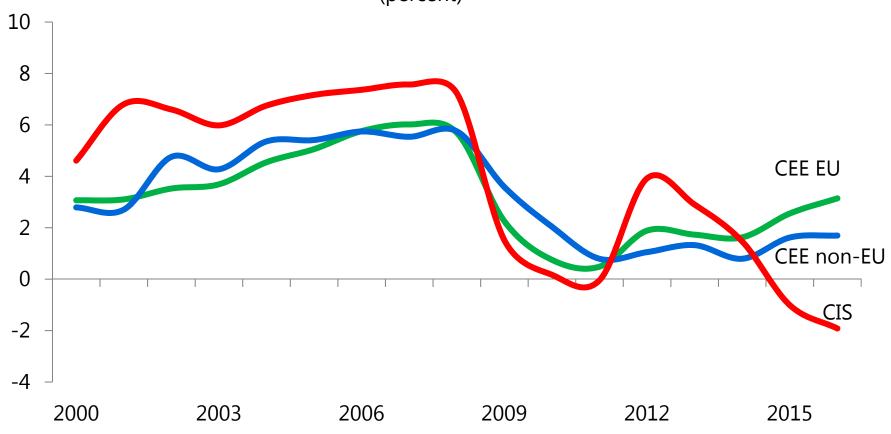


- Advanced countries remain mired in low growth
- Large emerging market countries have slowed down
 - Argentina, Brazil, Russia and Venezuela in recession
 - Growth in China has slowed down

CESEE more complicated: CIS in recession; non CIS doing much better







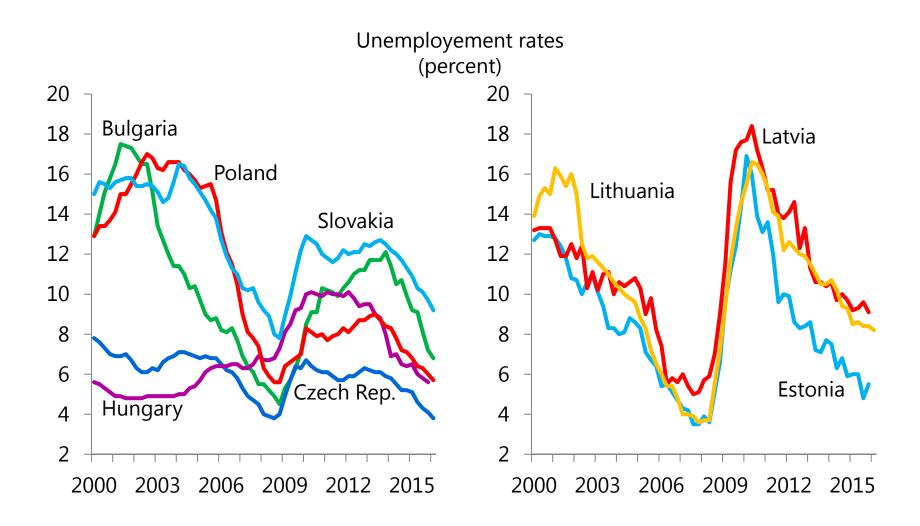
CESEE is more complicated



- Much of CIS was in recession in 2015
 - Russia was hit by fall in oil prices and sanctions
 - Ukraine and Belarus also in recession
- But outside CIS, region is doing much better
- Particularly EU new member states

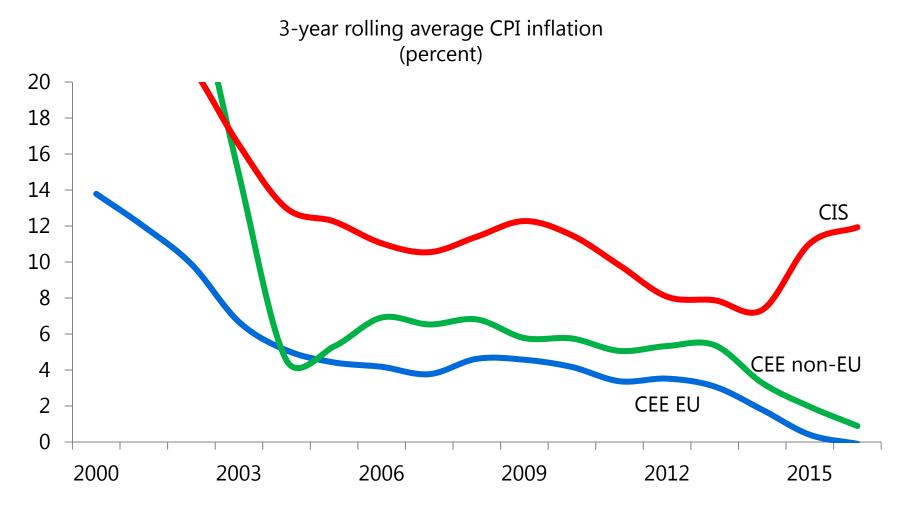
In many EU New Member States unemployment is coming down fast and is now near pre-crisis lows





Similar dichotomy in inflation: relatively high in CIS, low elsewhere





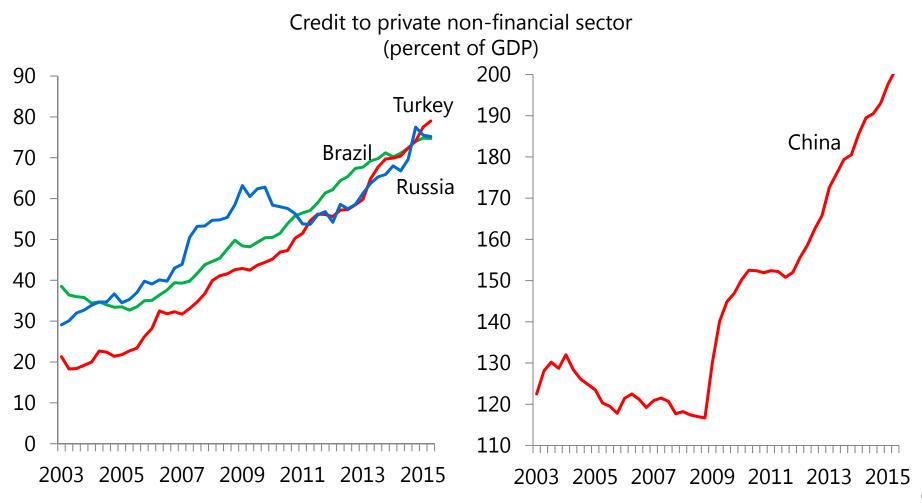
Why the difference between non-CIS CESEE and large EMCs?



- Commodity price declines hurt some large EMCs; most of non-CIS CESEE commodity importer
- Different stages of credit cycle
 - Post 2009, growth in CESEE was held back by overhang of credit boom and deleveraging
 - By contrast, large EMCs saw acceleration of credit
 - Currently, large EMCs may be at the end of credit boom
 - In CESEE impact of deleveraging is diminishing

Large EMCs had credit boom



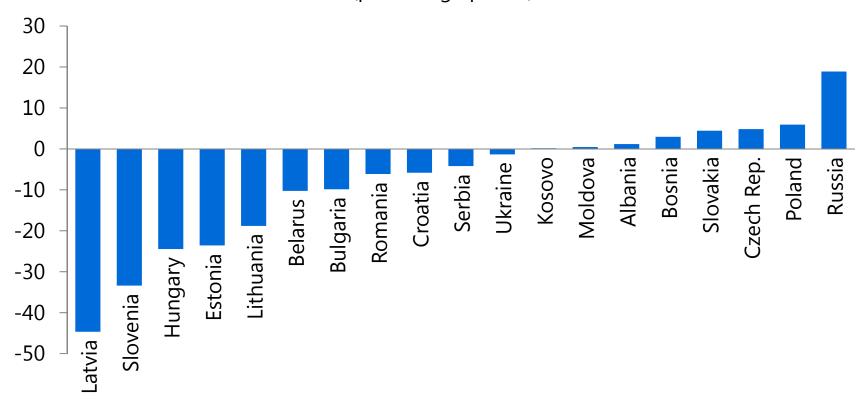


In non-CIS CESEE there has been deleveraging



It had a credit boom pre-2009; and has been working off the overhang

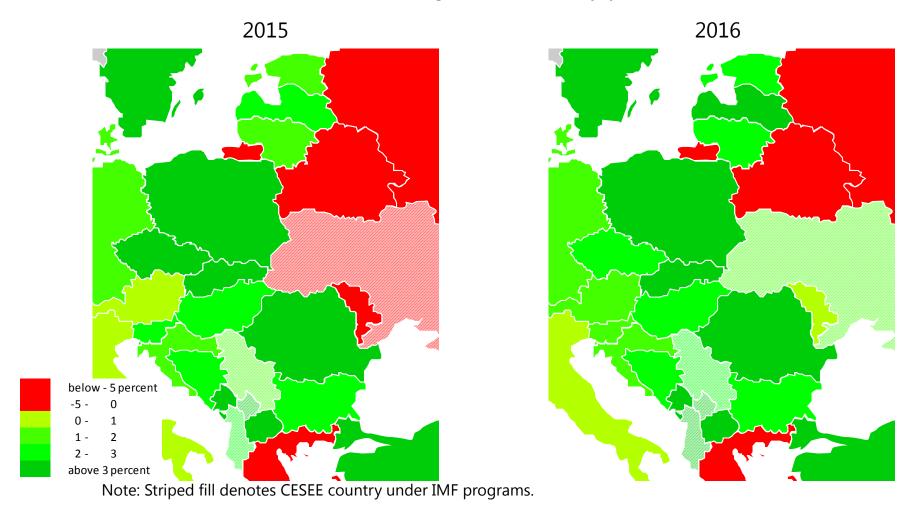
Change in claims on non-financial private sector to GDP ratio, 2010-2014 (percentage points)



Growth in CESEE is projected to accelerate this year



Real GDP growth (WEO Spring 2016 , percent y/y)



Although there are many downside risks



- Disappointing Euro Area growth
- Geopolitical tensions
- Refugee crisis
- Hard landing in China
- Slowing growth in large emerging markets

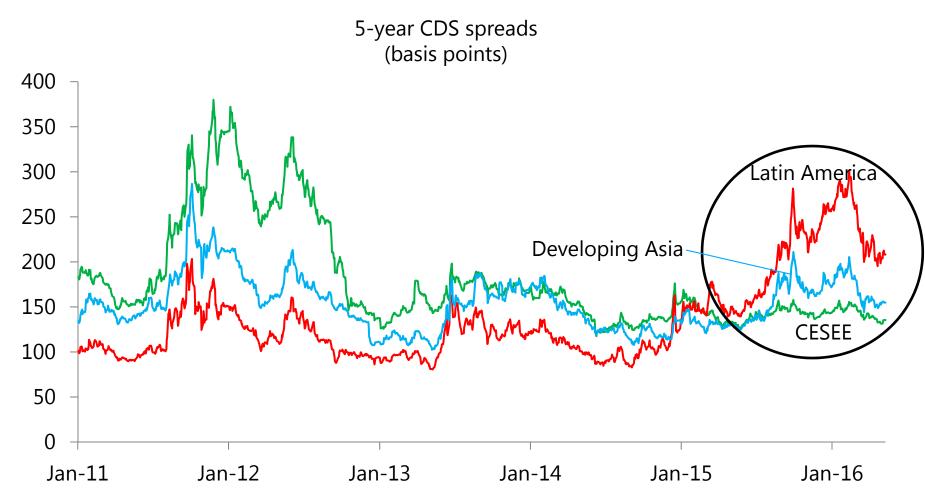
Brexit



- Direct trade and financial links with CESEE are not large for most countries
- Germany is an important trading partner for the CESEE, with large direct links to the UK
- Risk that Brexit could trigger renewed market turmoil, and long period of uncertainty.

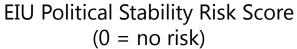
Renewed financial market turmoil...

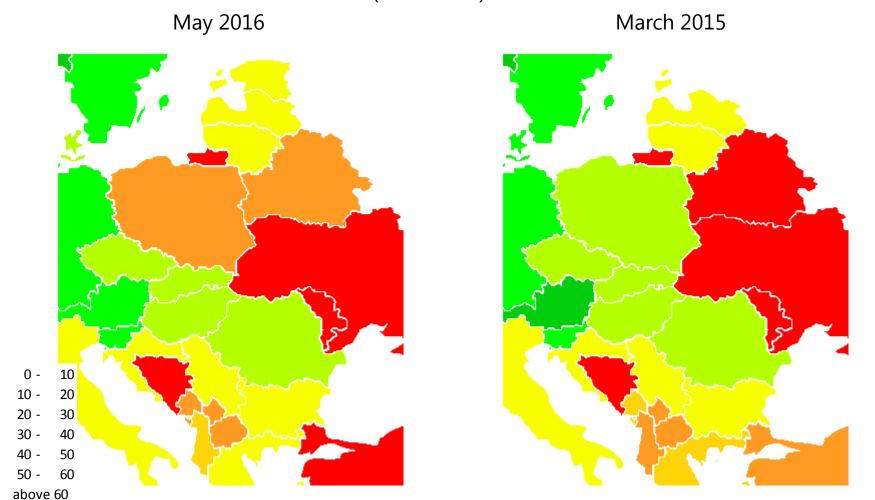




.. Interacting with rising political instability...







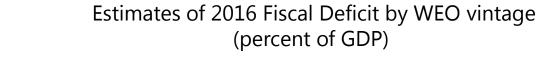
Political instability in number of countries

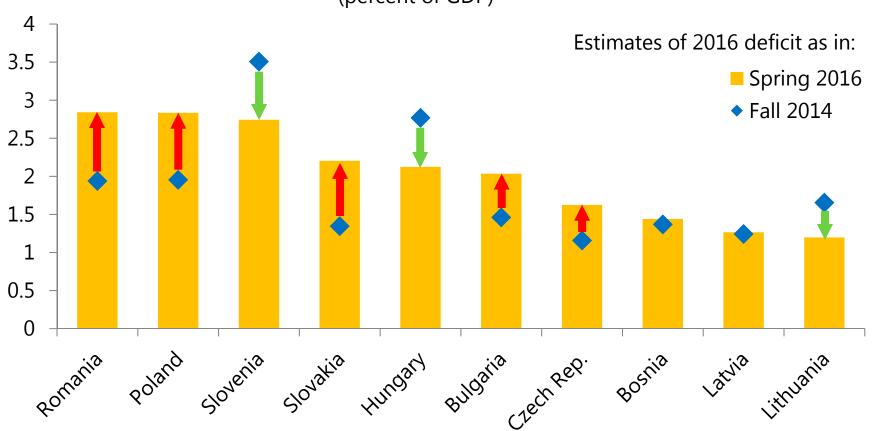


- Kosovo
- Macedonia
- Moldova
- Ukraine

Adjustment fatigue and even reversal of fiscal policy stance







Even without downside materializing growth is too low in many countries



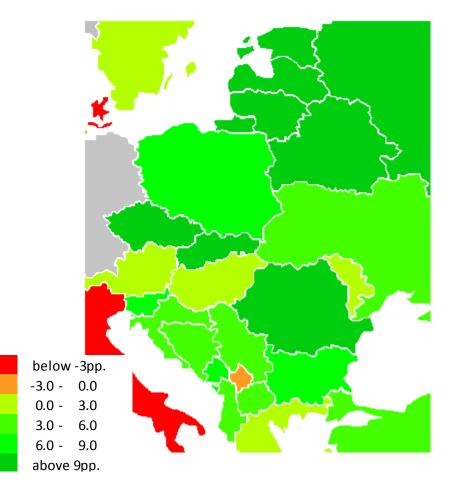
- Catch-up has stalled, and in some countries even reversed
- Countries need to get back to rapid convergence

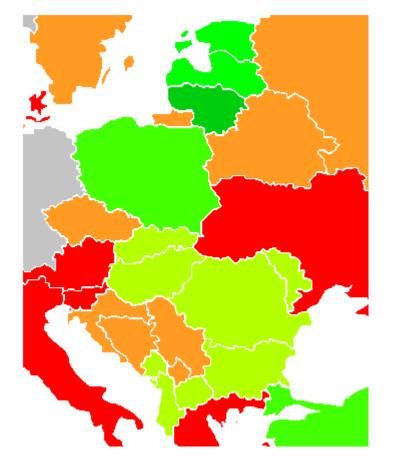
Catch-up has continued post-2008 in Central Europe and Baltics, but stalled in many SEE and CIS countries.



Change in income per capita gap to Germany (percentage points, PPP-adjusted)

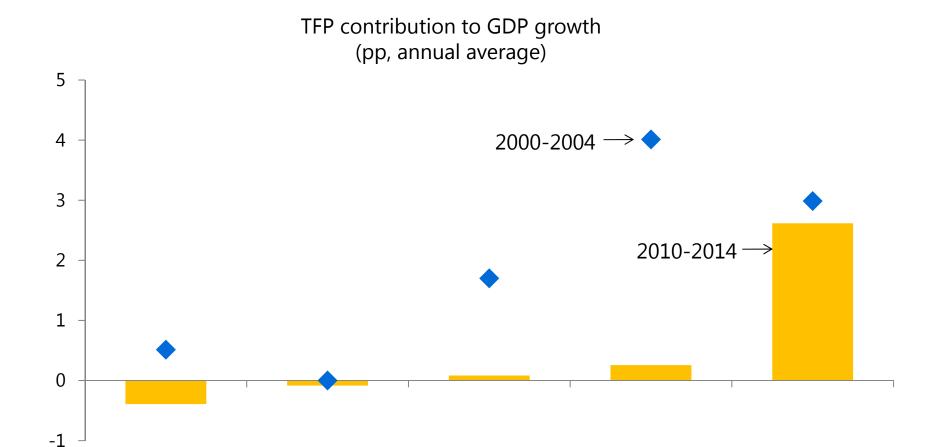
2003-08 2010-2015





Demographics and much reduced productivity growth may make mediun-term growth lower than expected





CE5

Baltics

SEE EU

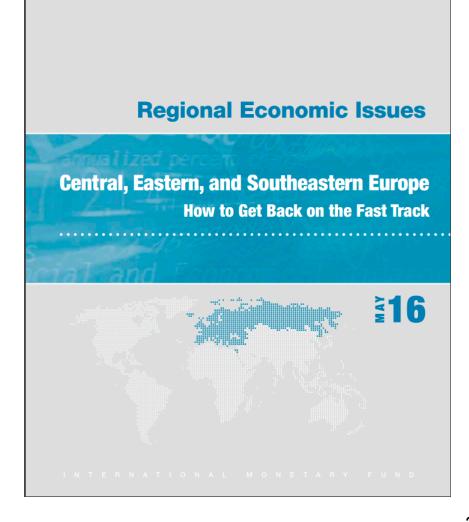
CIS

SEE non-EU

How can we boost convergence going forward?

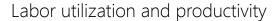


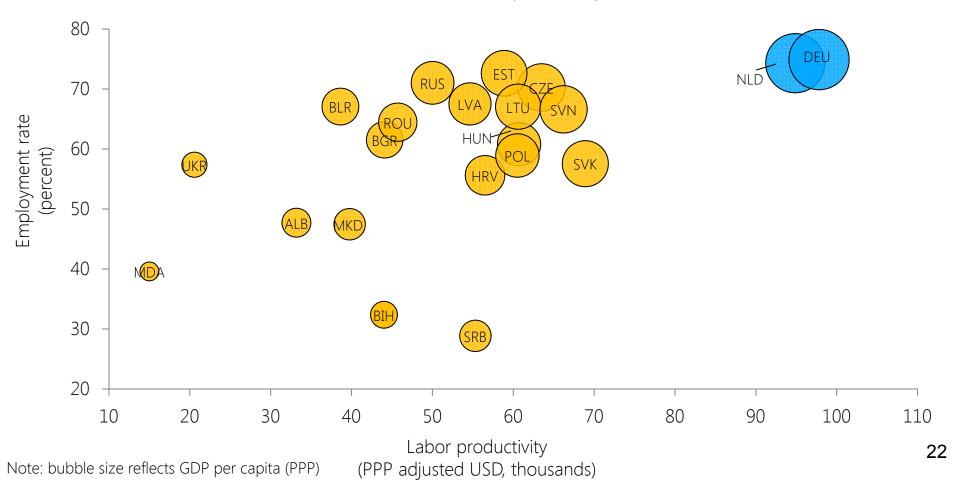
 Question we addressed in depth in our just-published
Spring 2016 issue of "CESEE Regional Economic Issues."



Further raising employment rates is needed, as is higher labor productivity







To raise labor productivity more investment needed



- The capital stock per capita in a typical CESEE economy only about a third of that in advanced Europe.
- Investment gaps are particularly wide in infrastructure
- In most of the region, domestic savings rates are too low
- Policies should therefore focus on institutional reforms that reduce inefficiencies and increase returns on private investment and savings.

Boosting Total Factor Productivity (TFP) is important as well



- CESEE countries may have to address structural and institutional obstacles that prevent efficient use of available technologies, or lead to inefficient allocation of resources.
- Our recent CESEE report suggests the largest efficiency gains are likely to come from
 - Improving the quality of institutions (protection of property rights, legal systems, and healthcare)
 - Increasing the affordability of financial services (especially for small but productive firms)
 - Improving government efficiency.





Thank you