Opportunities and Risks for Western Balkans



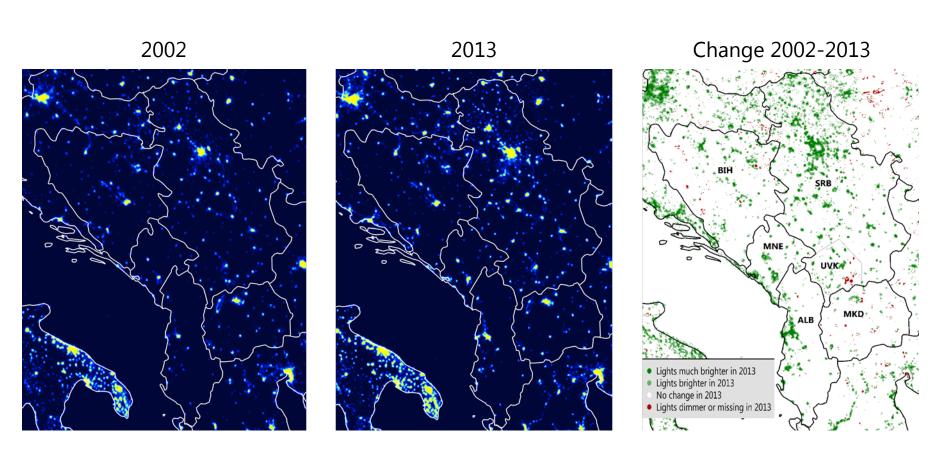
Bank of Albania Annual Conference Tirana, November 2017

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

Life in Western Balkans has become brighter

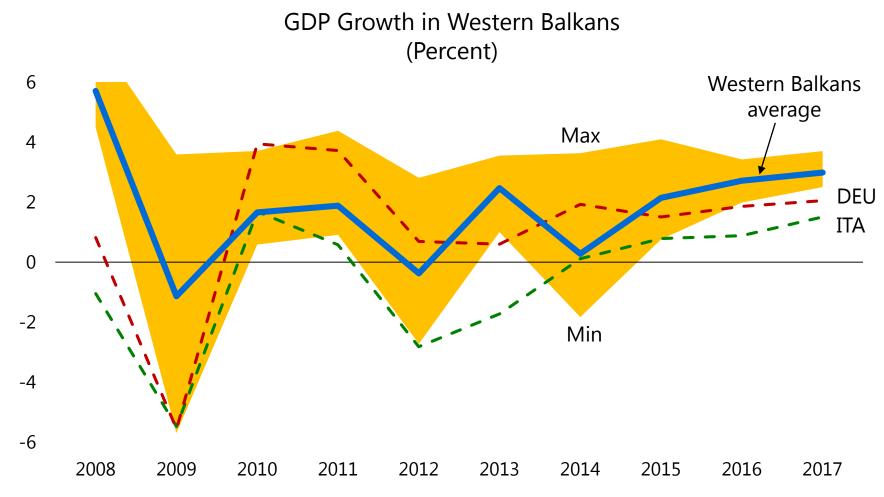


Nightlights intensity



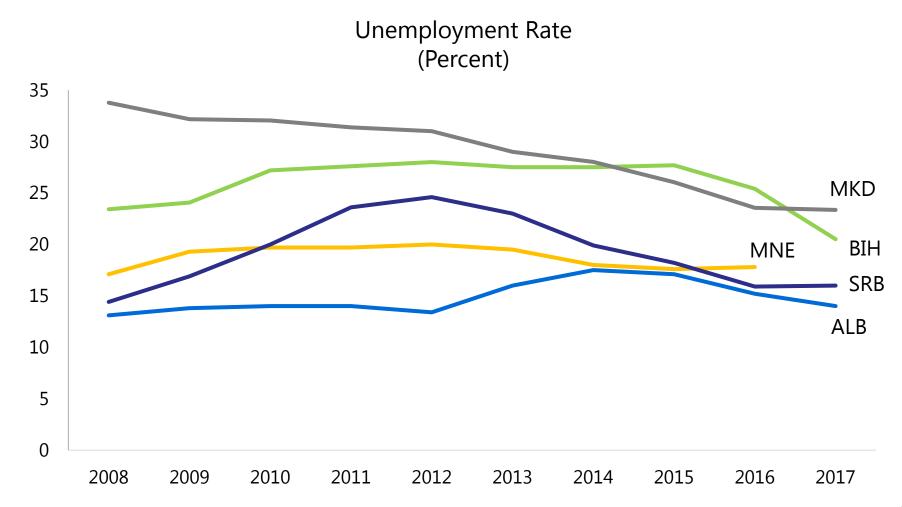
After recessions in 2009 and 2012, the region is growing again, supported by activity in main trading partners





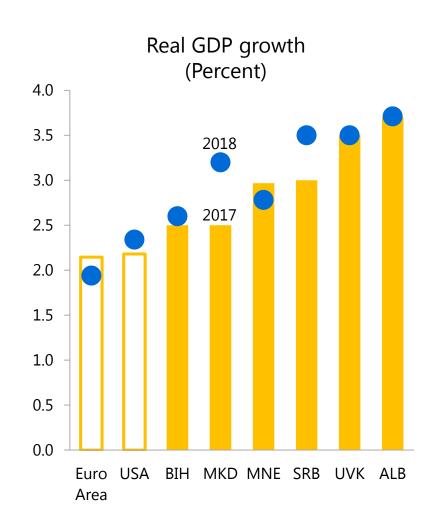
And unemployment is finally coming down—although it remains too high

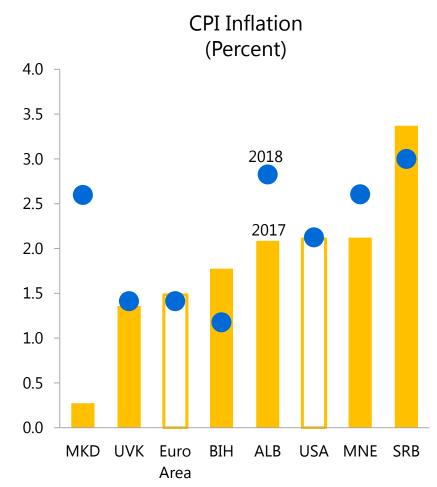




Immediate outlook is good







What are the remaining challenges and vulnerabilities?



- Address overhang of the 2009-12 crisis, including in
 - The banking system
 - The public finances
- Complete transition
- Speed up convergence



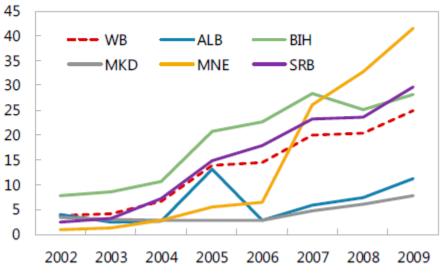
The Banking System

(This is discussed in depth in upcoming REO)

In run up to global financial crisis large inflows of foreign bank funding fueled and financed a credit boom.

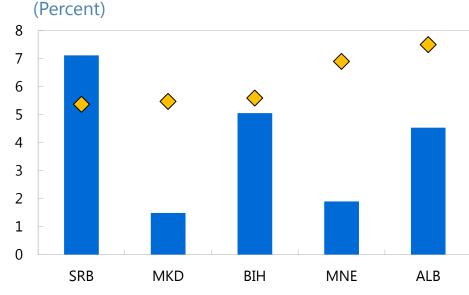


Foreign Banks' Funding to all Sectors, to Peak (Foreign bank funding per GDP)



Sources: BIS, IFS, and IMF staff estimates.

GDP Growth



Bank funding dropped in the global crisis



Capital Inflows to Western Balkans 1/

(Percent of GDP)

25

20

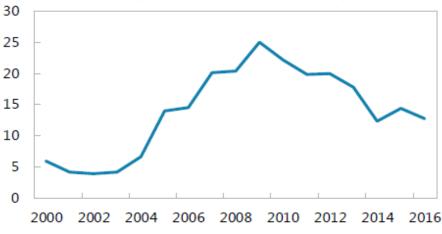
15

10

2000 2002 2004 2006 2008 2010 2012 2014 2016

1/ Does not include Kosovo; includes Serbia and Montenegro from 2007.

External Bank Claims on Western Balkans 1/ (Percent of GDP, all sectors)



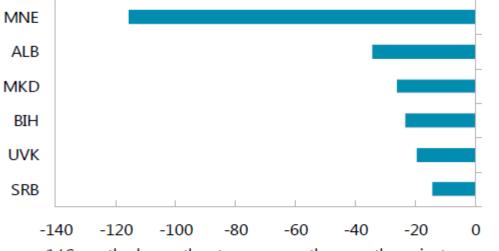
1/ Does not include Kosovo. 2016 uses GDP projections. Sources: BIS, IMF IFS, and IMF staff estimates.

The result was a sharp drop in credit growth, in large part supply driven



Decline in Real Credit Growth to the Domestic Private Sector, 2007-08 to

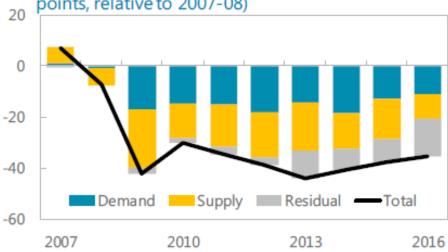
2010-11 (pps, SA smoothed growth rate against average of previous 12 months¹)



1/ Smoothed growth rates measure the growth against previous 12 months average.

Sources: HAVER, IMF IFS, and IMF staff calculations.

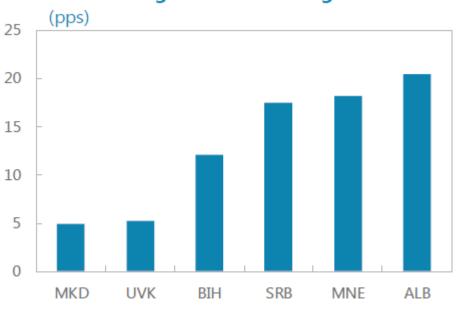
WB EU-Owned Banks: Demand vs. Supply Determinants of Credit Growth (Percentage points, relative to 2007-08)



NPLs rose and profits plunged

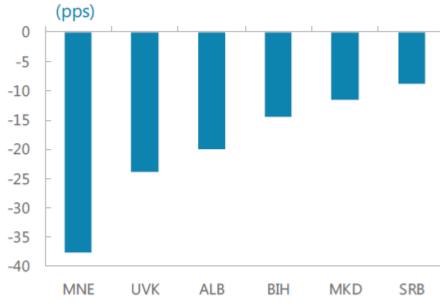


NPLs: Trough-to-Peak Change



Sources: Country Authorities, IMF FSI, and IMF staff estimates.

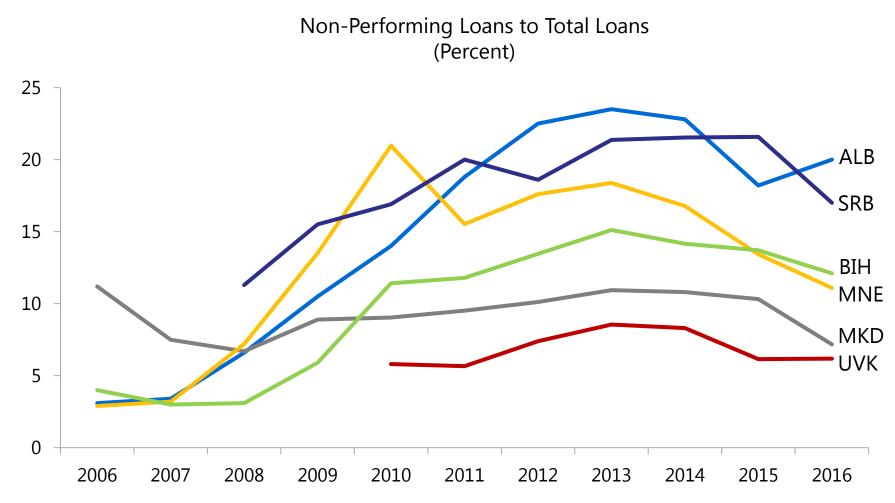
ROE: 2007-to-Trough Change



Sources: Country Authorities and IMF staff estimates.

NPLs have come down, but remain high





Banking sector challenges

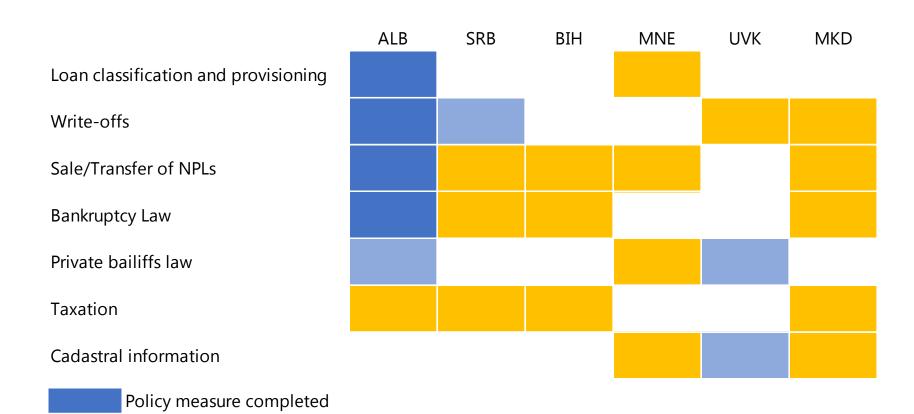


- Banks need to address NPLs
- Banks need to manage deleveraging and expand funding sources
- Address non-bank obstacles to credit

Dealing with NPLs require multipronged approach



Summary of Key Policy Actions and Recommendations Fostering Bank Balance Sheet Repair



Policy measure ongoing

Policy measure recommended

Banks need to manage deleveraging and expand funding sources



- Deleveraging:
 - Monitor banks; ensure that bank maintain contingency plans
 - Remain in close communication with parent banks and home supervisors
- New funding:
 - Tackling overbanking to attracting fresh foreign capital
 - Develop local capital markets

Governments need to address non-bank obstacles to credit



- Improve land and property titling
- Accelerate slow court procedures
- Upgrade insolvency frameworks:
 - Personal bankruptcy
 - Limit power of minority holdouts in corporate restructuring

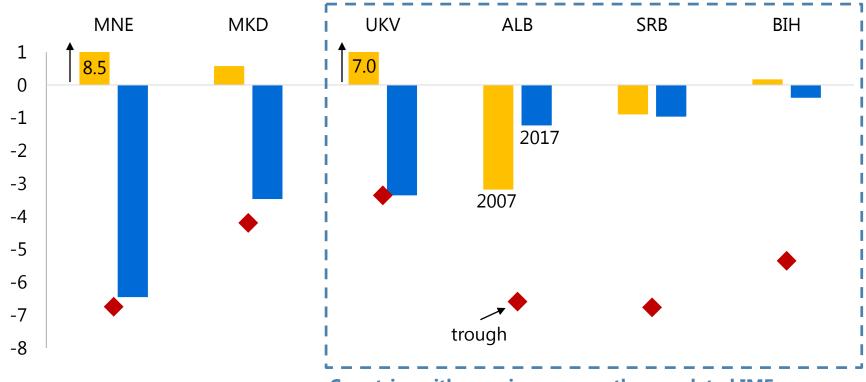


Public finances

Fiscal deficits have come down, particularly in countries with IMF Programs



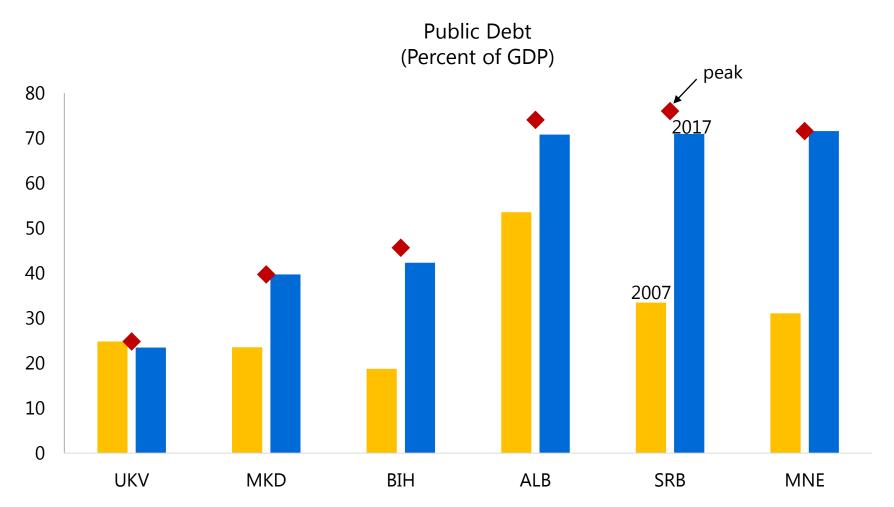
General Government Balance (Percent of GDP)



Countries with ongoing or recently completed IMF programs

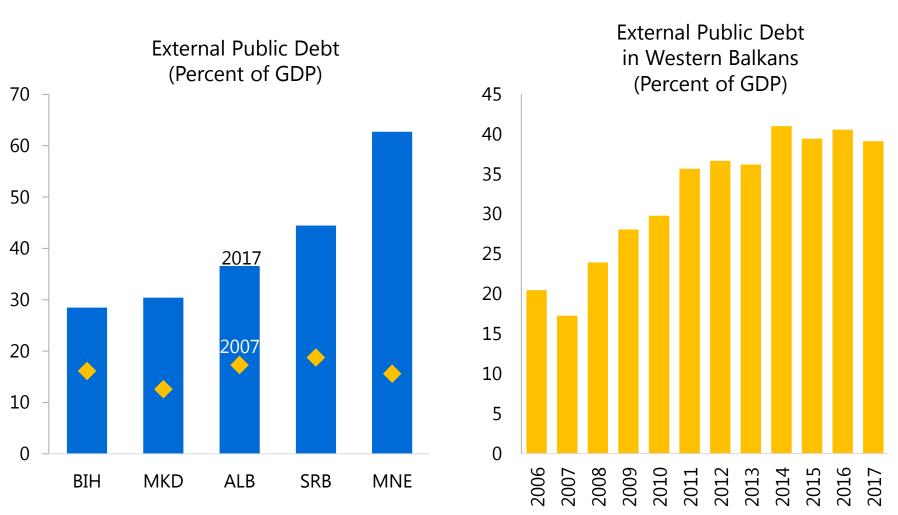
However, public debt is far above precrisis levels





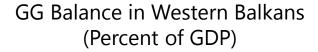
Much of which is financed externally

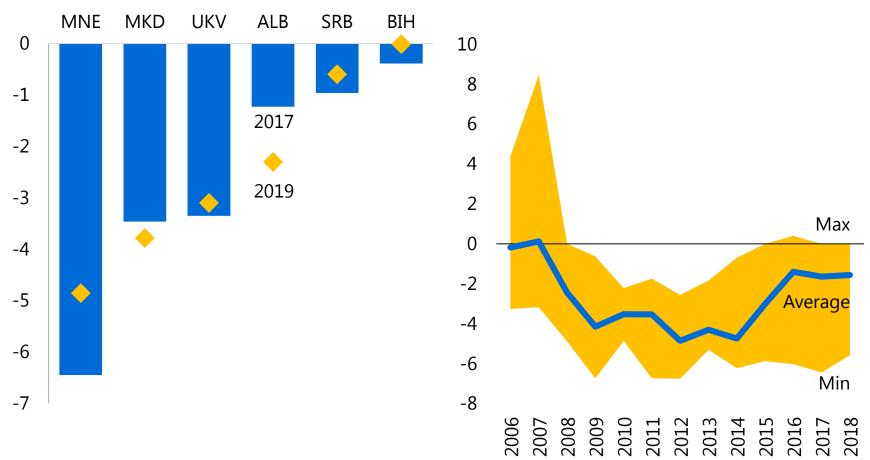




Unfortunately, little further consolidation is planned





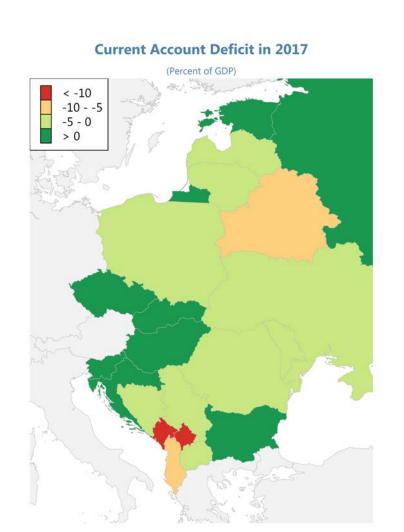


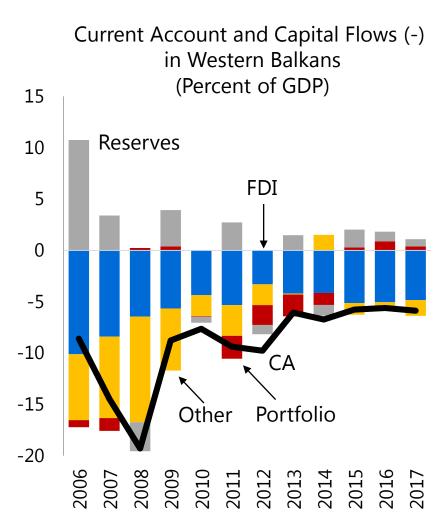


External vulnerabilities

Current account deficits have come down and are now almost fully financed by FDI

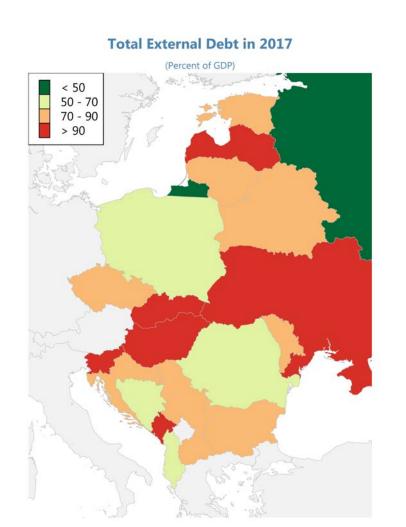


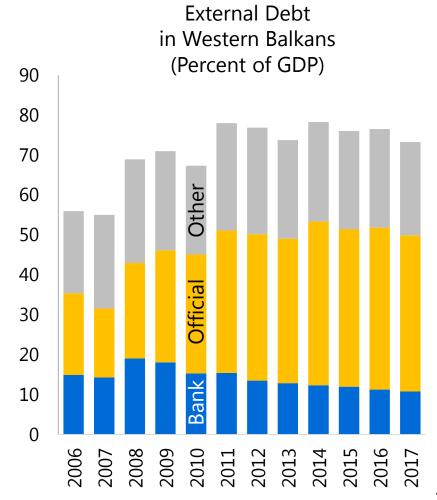




External debt remains relatively high as lower bank funding has been offset by higher public debt







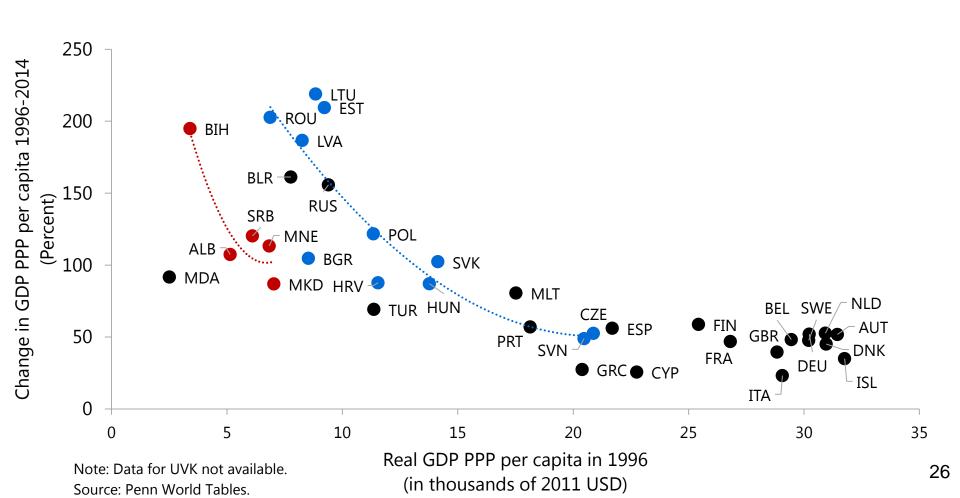


Completing transition

In past two decades Western Balkans have not done as well as the NMS: at similar income levels they have grown less



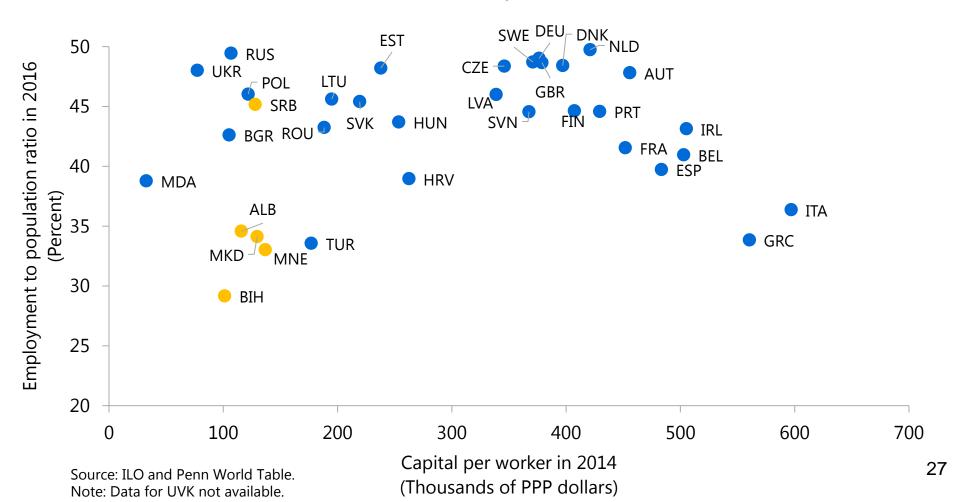
GDP PPP per capita in 1996 vs. its change in 1996-14



Western Balkans are poor because relatively few people work and capital stock per worker is low (TFP is low as well)



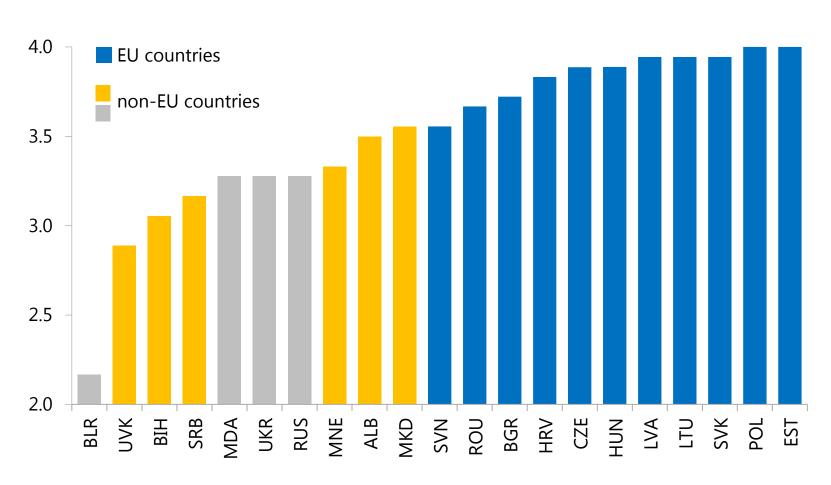
Capital per Worker vs. Employment to Population Ratio



EU accession process should lead to improved institutions / completion of transition



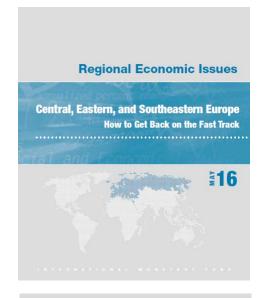
Average of Six EBRD Transition Indicators in 2014



Better policies would help, whether or not WB become EU members



- What can be done to boost investment and create jobs so people stay?
- Improve investment climate
 - Better protection of property rights
 - Improve legal systems and other government services
 - Address infrastructural gaps
- Address efficiency gaps in public investments and tax collection

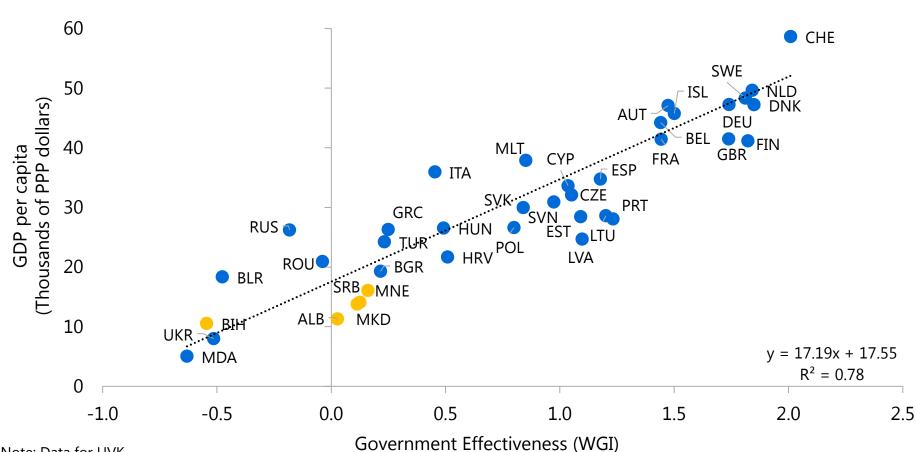




Boosting government effectiveness would also help



Government Effectiveness vs. GDP per capita in PPP dollars, 2015



Note: Data for UVK not available.

Ranges from approximately -2.5 (weak) to 2.5 (strong) governance performance





Thank you