SPCC Economic Conference November 19, 2009



Economic Outlook—Current Economic Situation in Europe and the Baltic Countries with Special Emphasis on Poland

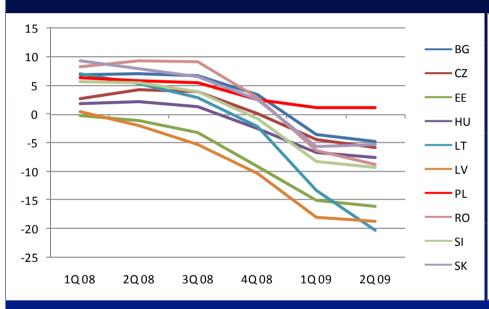
Overview

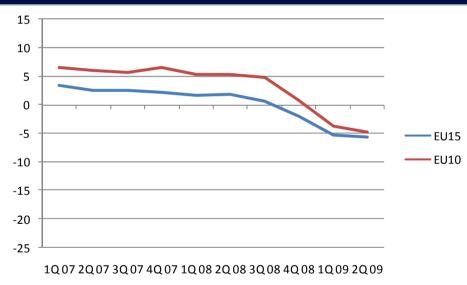
- What we have seen
 - Stabilization
- Why Poland is different
 - Initial conditions, depreciation, market size
- What we can expect
 - Slow recovery
- What should be done
 - -- Exit strategies and structural reform
- What is World Bank doing?

What we have seen

What we have seen Economy – stabilization

% change, yoy, nsa

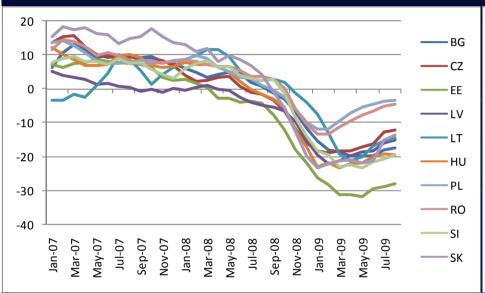




Source: Eurostat, World Bank Staff calculations.

What we have seen Industrial production – modest rebound

3mma, wda, %change, yoy

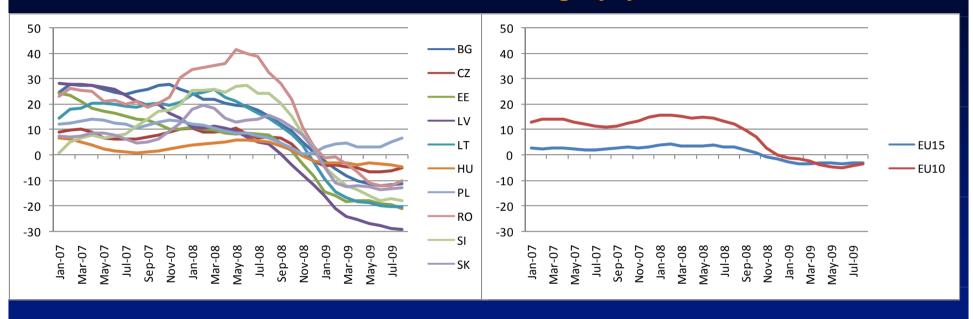




Source: Eurostat and World Bank.

What we have seen Retail sales – stabilization

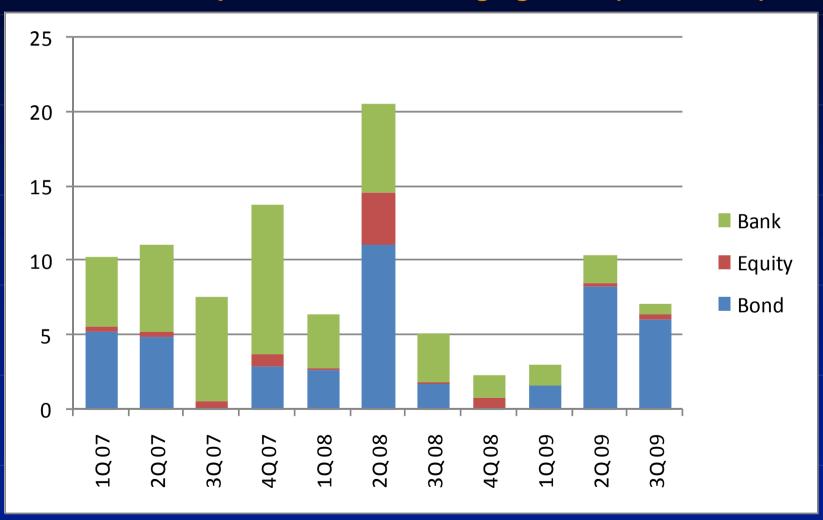
3mma, wda, %change, yoy



Source: Eurostat and World Bank.

What we have seen Capital flows – strong bond issuance

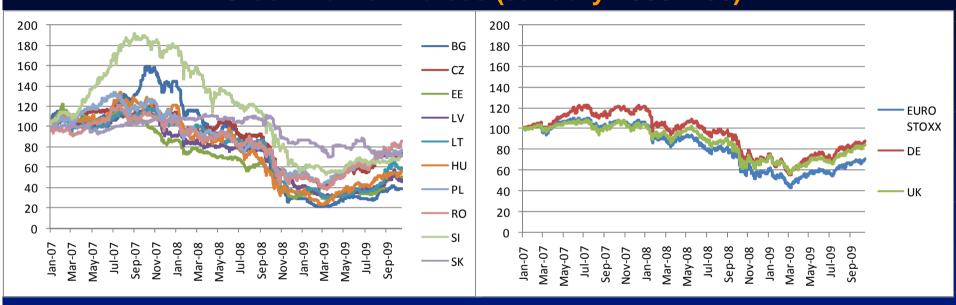
Gross capital inflows to emerging EU10 (US\$ billion)



Source: World Bank Global Prospect Group, World Bank Staff calculations.

What we have seen Stock market – recovery

Stock Market Indices (January 2008=100)

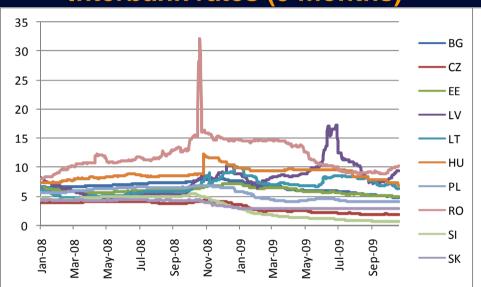


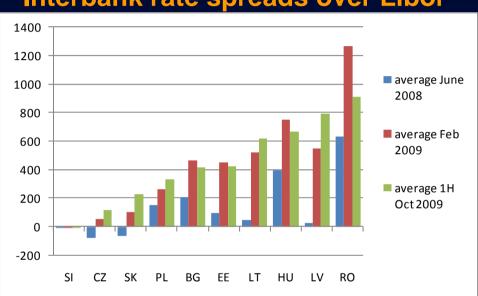
Source: Reuters, World Bank Staff Calculations

What we have seen Banks – interbank rates down, spreads persistent

Interbank rates (3 months)

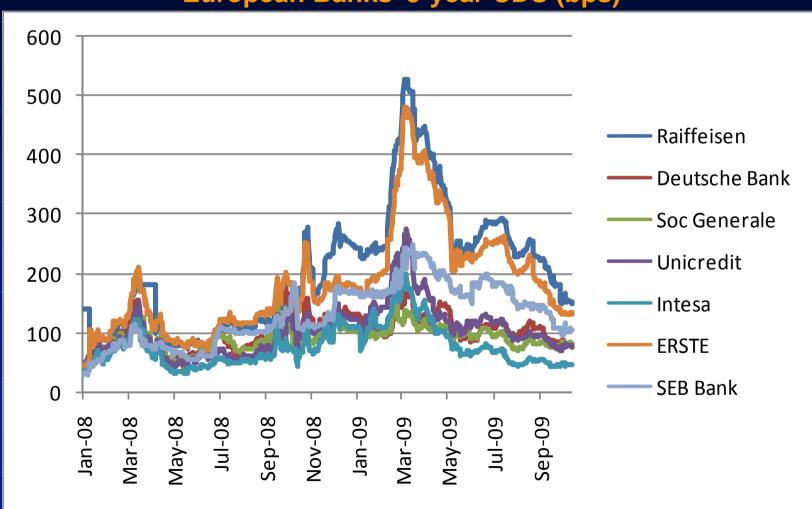
Interbank rate spreads over Libor





What we have seen Parent banks – easing of CDS

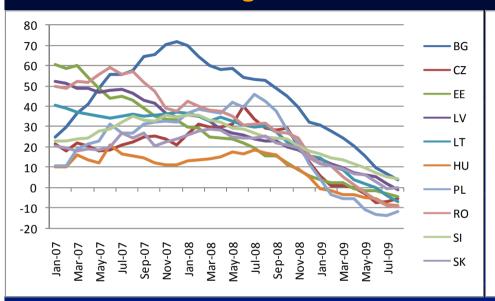
European Banks' 5-year CDS (bps)



Source: Bloomberg, Datastream, World Bank Staff calculations.

What we have seen Credit growth – turning negative

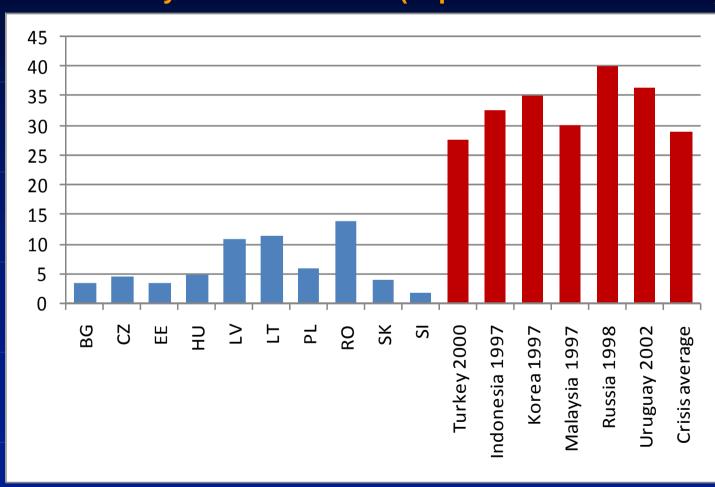
Credit growth to non-financial enterprises (%, y-o-y)





What we have seen Credit growth – turning negative

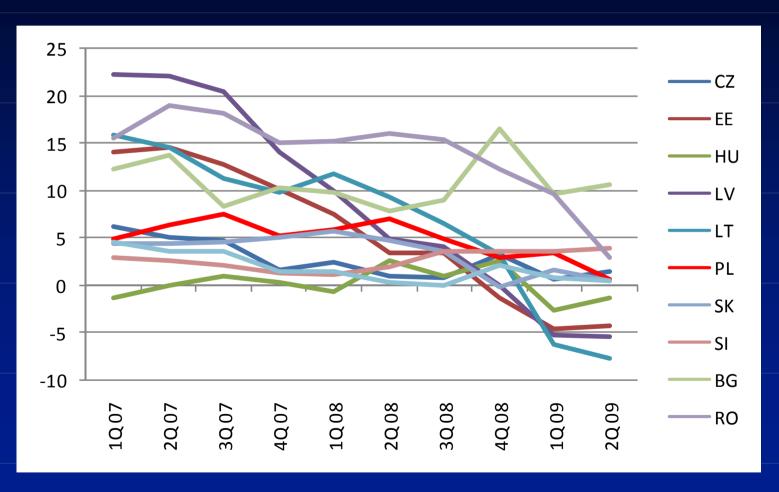
Non-performing loans in the EU10 in 2009 and Historical Data for Banking and Currency Crisis Countries (in percent of bank loans)



Source: IMF, World Bank.

What we have seen Labor – wage growth slowing

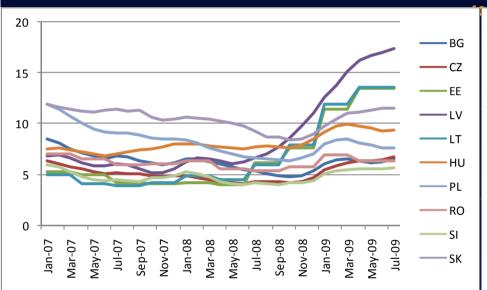
Real wage growth (% change, yoy)

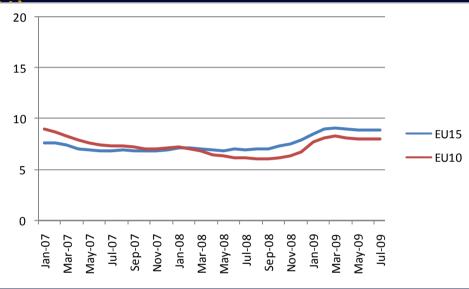


Source: Statistical Offices, World Bank Staff calculations

What we have seen Labor – unemployment rising slowly only

Harmonized unemployment rate

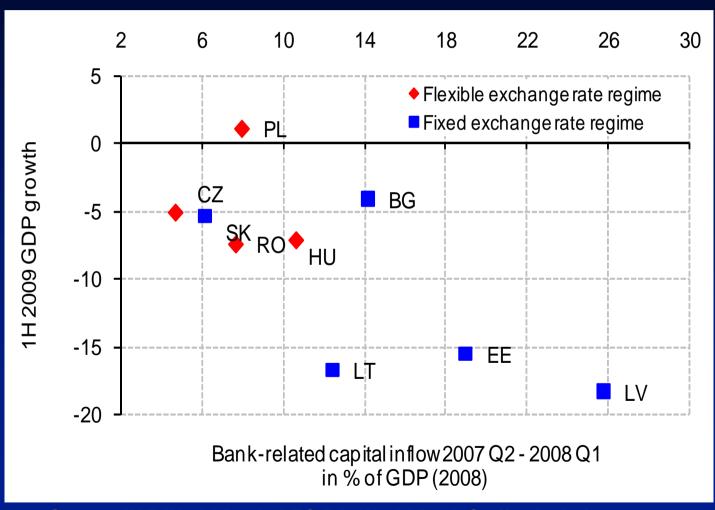




Why Poland is different

Why Poland is different Downturn increases with initial macro imbalances

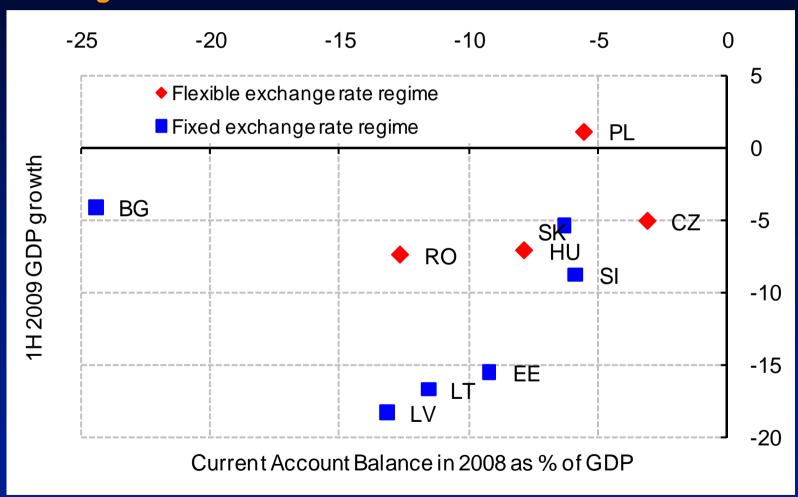
GDP growth in 1H 2009 vs. bank-related capital inflows in 2Q 07-1Q 08



Source: IMF, World Bank, DEC PG, World Bank Staff calculations

Why Poland is different Downturn increases with initial macro imbalances

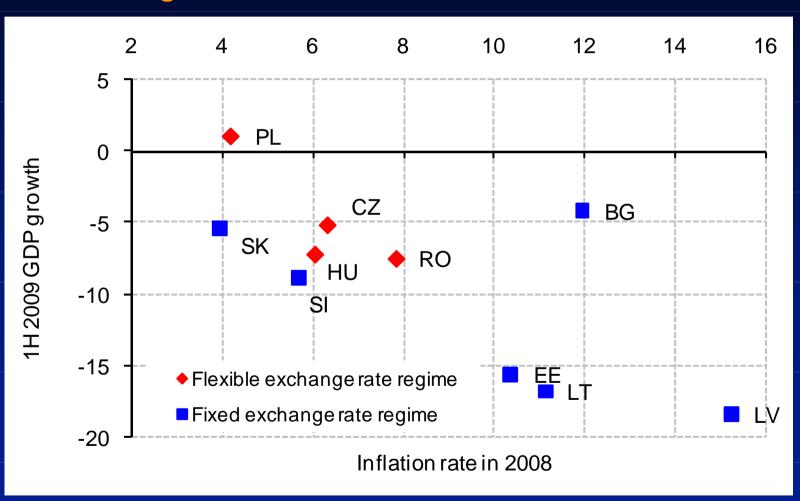
GDP growth in 1H 2009 vs. current account balance in 2008



Source: IMF, World Bank Staff calculations

Why Poland is different <u>Downturn increases with initial macro imbalances</u>

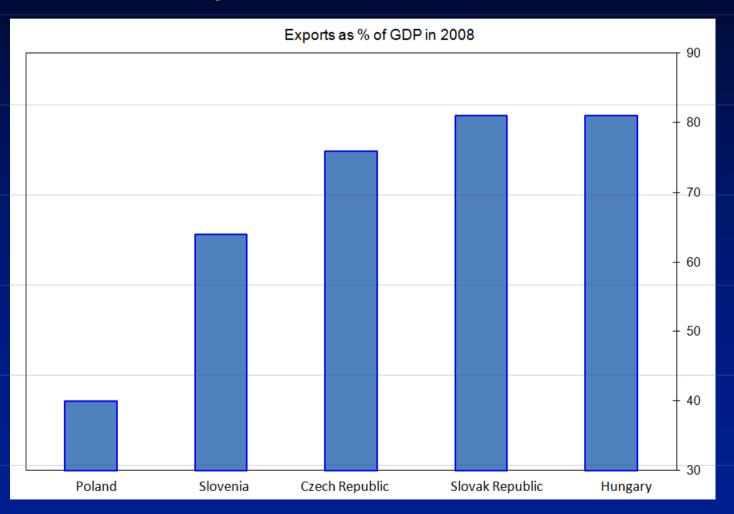
GDP growth in 1H 2009 vs. inflation rate in 2008



Source: IMF, World Bank Staff calculations

Why Poland is different Large domestic market

Exports as % of GDP in 2008

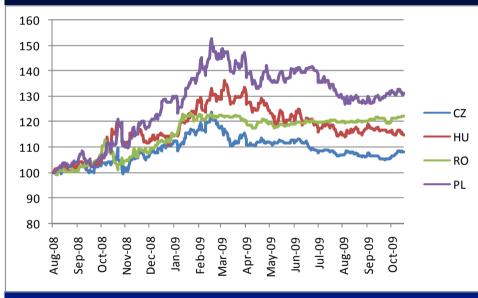


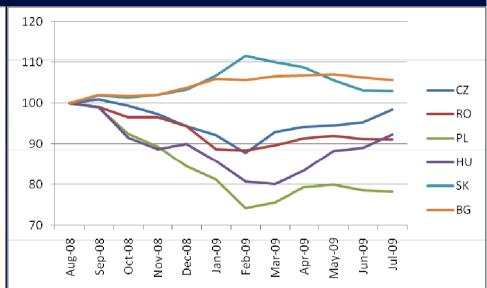
Source: World Bank

Why Poland is different Monetary policy – depreciation, modest appreciation

Exchange Rates vs. Euro (Aug08 = 100)

Real Effective Exchange Rates (Aug08 = 100)





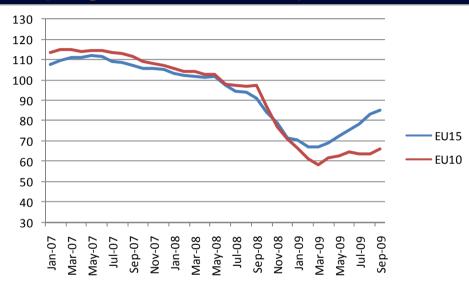
Source: ECB. World Bank Staff Calculations

What we can expect

What we can expect Economy – sentiment improving

Economic Sentiment Indicator (long-term mean = 100)

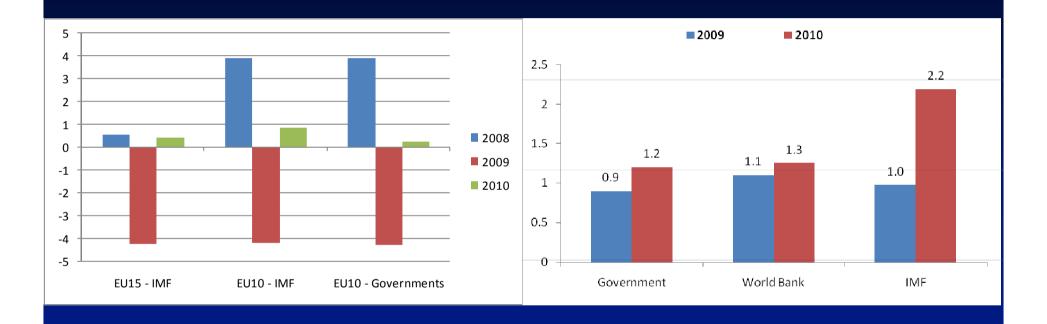




Source: European Commission, World Bank Staff Calculations

What we can expect Growth – slow recovery

EU10, EU15, & Poland - Real Growth 2008 - 2010, (% change, yoy)

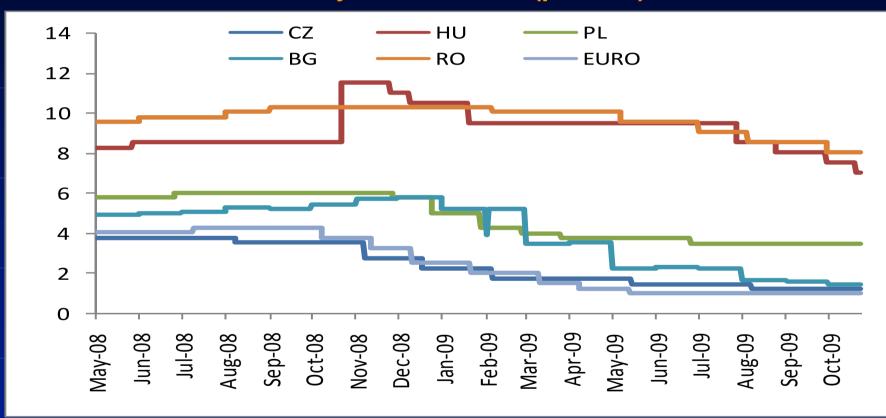


Source: IIMF WEO, Government Budget 2010, World Bank

What should be done

What should be done Monetary policy – cautious easing to support demand

Policy interest rates (percent)



Source: Central Banks

What should be done Fiscal policy – stimulus spending not an option

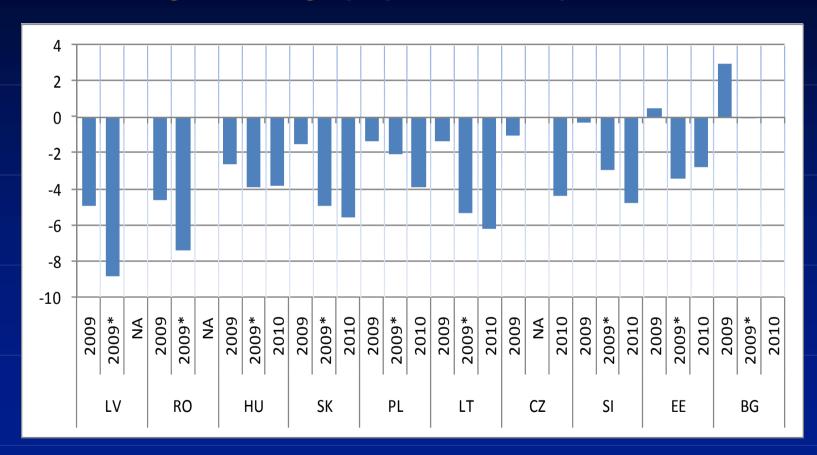
		Pensions		Public wages		New revenue measures			Supplementary budget in 2009	
		Freeze	No change	Freeze (or cut)	No change	VAT	Direct Tax	Others		
D.O.	2009								N	
BG	2010	Υ		Y				Υ	N	
CZ	2009								N	
CZ.	2010	Y		Υ		Υ	Υ	Y	N	
EE	2009		Y	Υ		Υ	Υ	Y	Υ	
	2010		Y	Υ				Y		
LV	2009	Y		Υ		Υ	Υ	Y	Y	
LV	2010	Y		Υ			Υ	Y		
LT	2009		Y	Υ		Υ	Υ	Y	Y	
_	2010	Y		Υ				Y		
HU	2009	Y		Υ		Υ	Υ	Y	Υ	
ПО	2010	Y		Υ			Υ	Y		
DI	2009		Y		Υ		Υ	Υ	Υ	
PL	2010		Y		Υ	Υ		Y		
RO	2009		Y	Υ			Υ		Υ	
RU	2010									
SI	2009		Y		Υ			Y	Υ	
SI	2010		Y		Υ					
SK	2009		Υ		Υ		Υ		Υ	
	2010		Υ				Y	Y		

Source: EU10 Governments.

What should be done

Fiscal policy – fiscal consolidation in 2010 only in some countries

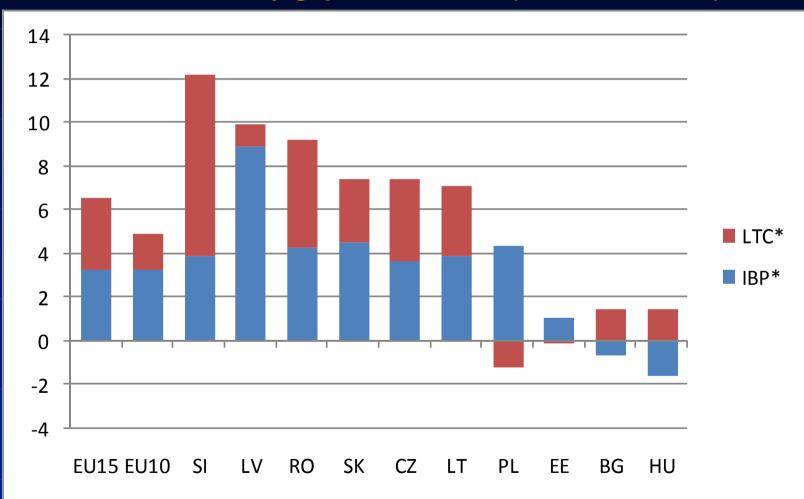
Fiscal deficit in EU10 countries according to 2009 budget, 2009* supplementary budget and budget proposal for 2010, percent of GDP



Notes: General government: Latvia, Romania, Hungary, Bulgaria, State Budget for the remaining countries. Source: EU10 Governments.

What should be done Fiscal policy – need for medium-term fiscal consolidation

Sustainability gap calculations (Percent of GDP)



^{*} IBP = required adjustment given the initial budgetary position, LTC = required adjustment given the long-term change in the primary balance due demographic ageing. Source: EC 2009.

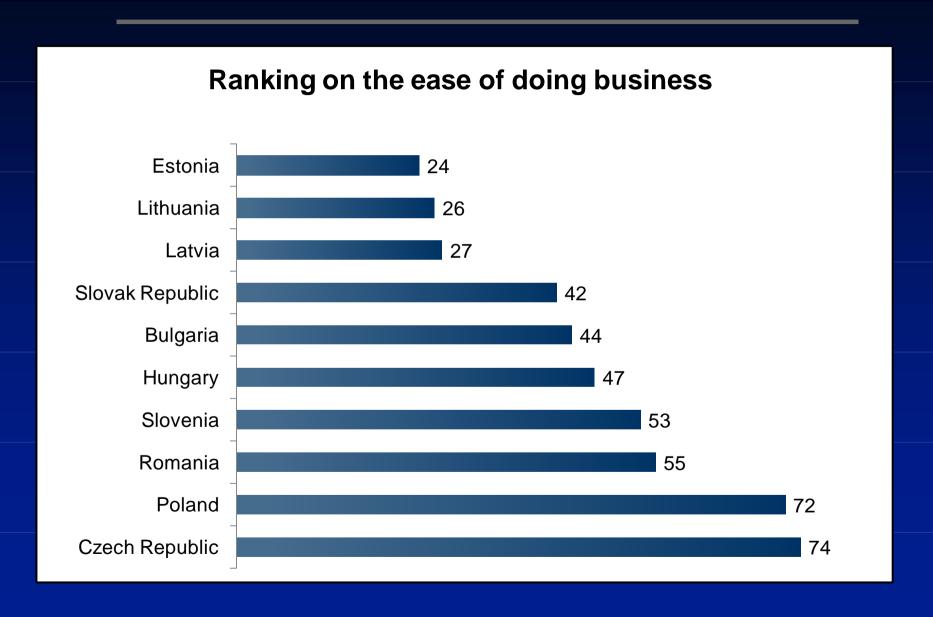
Poland: Fiscal Reform Options

- Public wages: contain wage bill growth
- Pensions: link retirement ages to life expectancy and phase out remaining special pension schemes
- Education: align subsidy with declining school class size to encourage adjustment of teacher work force
- Health: improve efficiency through corporatization of hospitals and competitive health insurance
- Public finance management: continue to develop performance-based budgeting and MTEF

Top 30 on the ease of Doing Business 2010

(::	1. Singapore		16. Finland
***	2. New Zealand		17. Mauritius
*	3. Hong Kong, China	+	18. Sweden
	4. United States		19. Korea, Rep.
	5. United Kingdom		20. Bahrain
	6. Denmark	+	21. Switzerland
	7. Ireland		22. Belgium
*	8. Canada	*	23. Malaysia
*	9. Australia		24. Estonia
	10. Norway		25. Germany
+ +	11. Georgia		26. Lithuania
	12. Thailand		27. Latvia
	13. Saudi Arabia		28. Austria
+-	14. Iceland	*	29. Israel
	15. Japan		30. Netherlands

Estonia – best ranked country among the EU-10



EU-10 reforms in 2008/09 – Registering property was area with most reforms

Economy	Starting a business	Dealing with construction permits	Employing workers	Registering property	Getting credit	Protecting investors	Paying taxes	Trading across borders	Enforcing contracts	Closing a business
Bulgaria	✓			✓						
Czech Republic	303 803 803 803 803 803 803 803 803 803	✓		✓			✓			
Estonia				✓						✓
Hungary	\checkmark									
Latvia				✓	✓					
Lithuania										\checkmark
Poland	✓				√		✓			✓
Romania				\checkmark						
Slovak Republic								✓		
Slovenia	✓	✓								

Doing Business 2010



Poland

Region: Eastern Europe & Central Asia

Income category: Upper middle income

Population (m): 38.1
GNI per capita (US\$): 11,883

Ease of Doing Business (rank)	72	Registering property (rank)	88	Trading across borders (rank)	42
		Procedures (number)	6	Documents to export (number)	5
Starting a business (rank)	117	Time (days)	197	Time to export (days)	17
Procedures (number)	6	Cost (% of property value)	0.5	Cost to export (US\$ per container)	884
Time (days)	32			Documents to import (number)	5
Cost (% of income per capita)	17.9	Getting credit (rank)	15	Time to import (days)	25
Min. capital (% of income per capita)	15.3	Strength of legal rights index (0-10)	9	Cost to import (US\$ per container)	884
		Depth of credit information index (0-6)	4		
Dealing with construction permits (rank)	164	Public registry coverage (% of adults)	0.0	Enforcing contracts (rank)	75
Procedures (number)	30	Private bureau coverage (% of adults)	68.3	Procedures (number)	38
Time (days)	308			Time (days)	830
Cost (% of income per capita)	124.2	Protecting investors (rank)	41	Cost (% of claim)	12.0
		Extent of disclosure index (0-10)	7		
Employing workers (rank)	76	Extent of director liability index (0-10)	2	Closing a business (rank)	85
Difficulty of hiring index (0-100)	11	Ease of shareholder suits index (0-10)	9	Time (years)	3.0
Rigidity of hours index (0-100)	33	Strength of investor protection index (0-10)	6.0	Cost (% of estate)	20
Difficulty of redundancy index (0-100)	30			Recovery rate (cents on the dollar)	29.8
Rigidity of employment index (0-100)	25	Paying taxes (rank)	151		
Redundancy costs (weeks of salary)	13	Payments (number per year)	40		
		Time (hours per year)	395		
		Total tax rate (% of profit)	42.5		





What is World Bank doing?

What is the World Bank doing?

- Joint IFI Action Plan (WB, EIB, EBRD) euro 16 billion to support financial sectors in region
- Participation in IMF-led bailouts in Hungary, Latvia, and Romania
- Non-crisis related policy loans (euro 3 billion) and line of credit for SMEs in Poland (under discussion)
- Also several policy loans being prepared for other countries in the region
- Ongoing discussions of post-crisis role in region

THANK YOU!