



"BANKING in the SEEEs: CRISIS EFFECTS, OUTLOOK & RISKS"

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BANKING in the SEEEs: CRISIS EFFECTS, OUTLOOK & RISKS

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I.

IS THE CRISIS OVER?

"From the future of capitalism to the future of capital requirements"

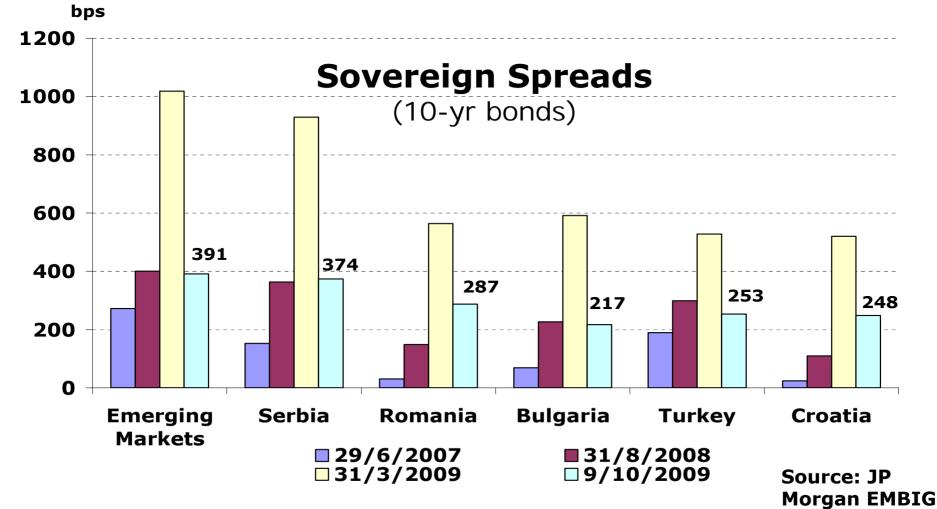
What a difference 6 months have made in our discussions!

The Economist, October 3-10, 2009

I. Financial market fears ease, yet concerns remain for the SEE region



✓ Potential IMF funding leads sovereign spreads to decline at almost pre-Lehman levels





II.

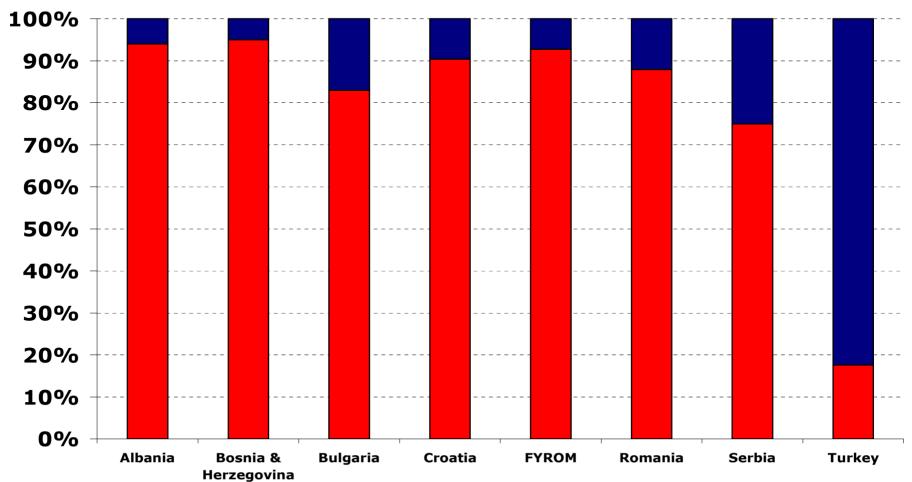
BANKING in the SEEEs

The strong points

II. Large foreign ownership of banking sector



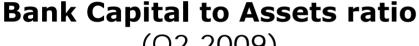


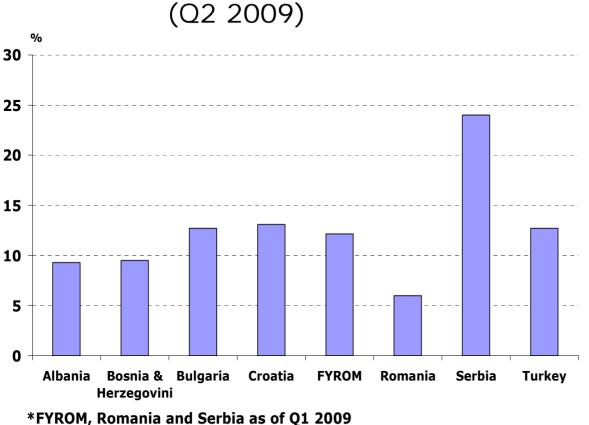


■ Foreign Banks ■ Domestic Banks

II. Adequate capitalization







Capital /Assets						
Austria	ustria 6.3 Q1 09					
Belgium	3.4	Q1 09				
Ireland	Ireland 5.1 Q1					
Germany 4.5 200						
Portugal	6.1	2008				
Norway	4.2	2008				
Sweden	Sweden 4.7					
UK	4.4	2008				
Greece	4.5	2008				
Spain 6.4 2008						

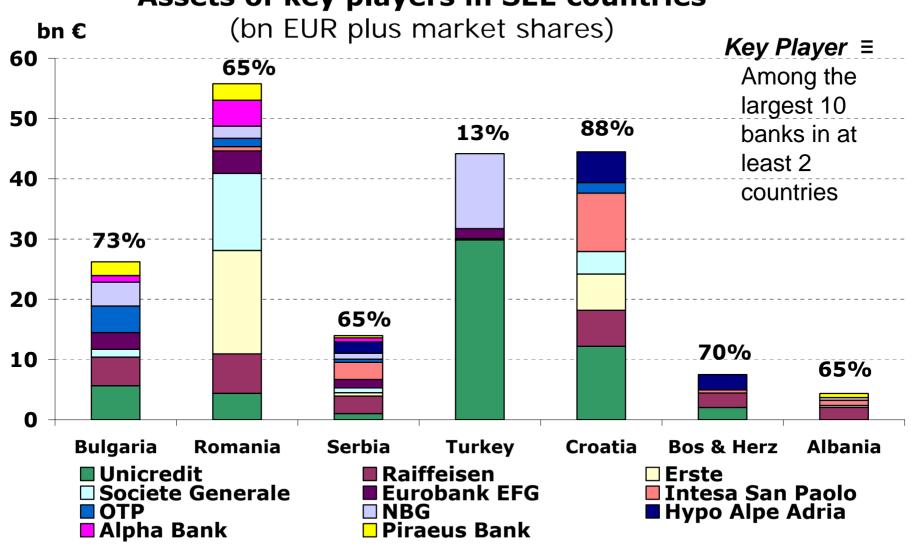
Source: Central Banks, Eurobank Research

✓ Capital to assets ratio relatively stronger in SEE

II. Key "systemic" players







II. Exposure of key players



Financial Institutions in SEE & Turkey (2008)									
	Group Assets (bn EUR)	SEE Assets (bn EUR)	SEE Share (% Total Assets)	Group Capital Adequacy Ratio*	SEE Loans (bn EUR)	SEE Deposits (bn EUR)			
Societe Generale	€ 1130.0	€ 19.4	1.7	11.6	€ 12.5	€ 10.1			
Unicredit	1045.6	55.1	5.3	11.4	34.9	34.6			
Intesa San Paolo	636.1	14.6	2.3	10.2	9.4	9.1			
Erste	201.4	23.7	11.8	10.1	15.7	10.7			
NBG	101.8	19.9	19.5	10.3	15.3	11.0			
Raiffeisen	85.4	21.8	25.5	9.7	14.2	12.3			
Eurobank EFG	82.2	9.6	11.6	10.4	6.0	5.9			
Alpha Bank	65.3	6.1	9.3	10.1	6.5	2.8			
Piraeus Bank	55.0	6.1	11.1	9.9	4.4	2.1			
ОТР	37.7	9.3	24.6	15.3	6.4	6.2			
Hypo Alpe Adria	32.8	10.1	30.7	11.9	5.5	3.7			

^{*} Does not include preferred shares

Source: National Authorities, Raiffeisen Bank, Eurobank Research

II. European banks:



Write-downs and capital increases

June 2007 – September 2009

	Banks	Loss	Capital Raised	Present in N.E.		Banks	Loss	Capital Raised	Present in N.E.
1	UBS	\$52.8	\$ 39.8		17	Natixis	\$ 9.2	\$ 8.4	
2	HSBC Holdings	50.1	28.4		18	DZ Bank	7.9	0.0	
3	HBOS	28.8	25.1		19	Anglo Irish	7.7	0.1	
4	RBS	28.3	54.4	✓	20	Hypo Real Estate	7.3	0.1	
5	Barclays	23.1	30.1		21	Dexia	6.9	9.4	✓
6	Bayerische	19.7	21.8		22	Unicredit	6.5	9.2	✓
7	Credit Suisse	19.4	12.8		23	Commerzbank	6.4	26.8	✓
8	Deutsche Bank	19.3	10.9	✓	24	Dresdner Bank	5.3	0.0	
9	ING Group	18.3	21.2	✓	25	Landesbank Baden Wurttemberg	4.8	0.0	
10	BNP Paribas	17.6	7.5	✓	26	HSH Nordbank	4.3	1.9	
11	IKB Deutsche	15.1	12.5		27	WestLB	4.1	7.4	
12	KBC Groep	12.9	8.1	✓	28	Rabobank		1.5	
13	Soc Gen	12.6	16.1	✓	29	Lloyds Banking	3.6		
14	Banco Santander	11.4	28.2			Group	3.6	14.2	
15	Fortis	9.7	23.6		30	Northern Rock	3.3	5.5	
16	Credit Agricole	9.4	13.1	✓	31	Bank of Ireland	3.0	5.2	

II. European banks: Write-downs and capital increases



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	Banks	Loss	Capital Raised	Present in N.E.		Banks	Loss	Capital Raised	Present in N.E.
32	Allied Irish Banks	\$ 2.7	\$ 5.2		47	Standard	\$ 0.6	\$ 0.0	
33	Intesa Sanpaolo	2.7	3.7	✓		Chartered			
34	Landesbank Sachsen	2.6	0.0		48	Norddeutsche Landesbank	0.6	0.0	
35	Alliance & Leicester	2.6	0.0		49	Danske Bank	0.6	0.0	✓
36	Deutsche Postbank	2.5	1.5		50	Piraeus Bank	0.5	0.0	√
37	Banco Bilbao Vizcaya Argentaria	2.5	0.0		51	Roskilde Bank	0.5	0.7	·
38	Banco Popolare	2.4	0.0		52	Alpha Bank	0.5	0.0	✓
39	ABN AMRO Holding	2.3	0.0	✓	53	Landesbank	0.5	0.0	
40	Bradford & Bingley	2.0	3.0		54	Berlin	0.5		
41	DNB NOR ASA	1.8	0.0			NIBC Bank	0.5	0.0	
42	Banco Popular Esp	1.8	1.8		55	SEB	0.5	0.0	
43	Groupe Caisse d'Epargue	1.2	5.3		56	Kommunalkredit Austria	0.1	0.0	
44	EFG Eurobank	1.1	0.0	✓	57	Aareal Bank AG	0.1	0.0	
45	Landesbank Hessen-	0.8	0.0		58	Kaupthing Bank	0.1	0.0	
	Thueringen	0.0	0.0		59	Erste Group	0.0	0.6	✓
46	HVB Group	0.7	0.0			•			
						Total	467	465	

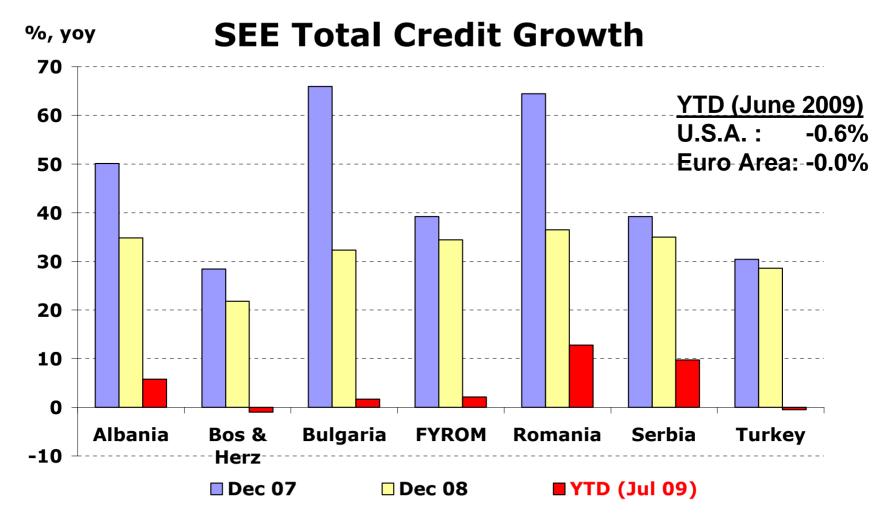


III.

The Constraints on New Lending

III. From huge credit growth rates to zero or negative expansion



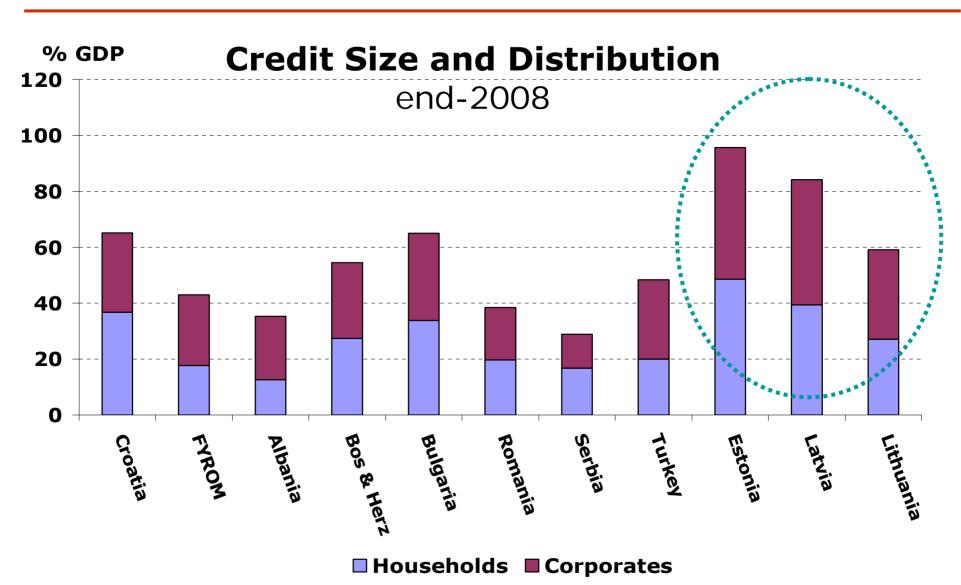


Source: Central Banks, Eurobank Research

The drop in SEE credit growth is more visible in 2009



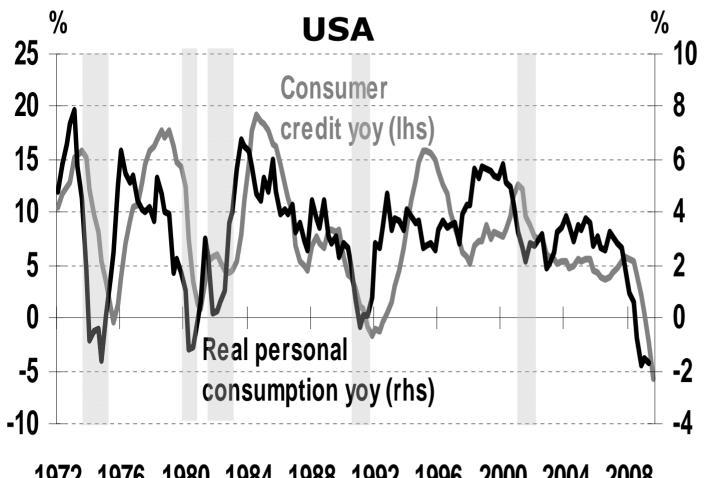
III. Compared to the Baltics, credit did not reach unprecedented levels



III. Credit expansion follows a recovery

Eurobank EFG

SEEEs cannot rely on banks to push them out of the recession



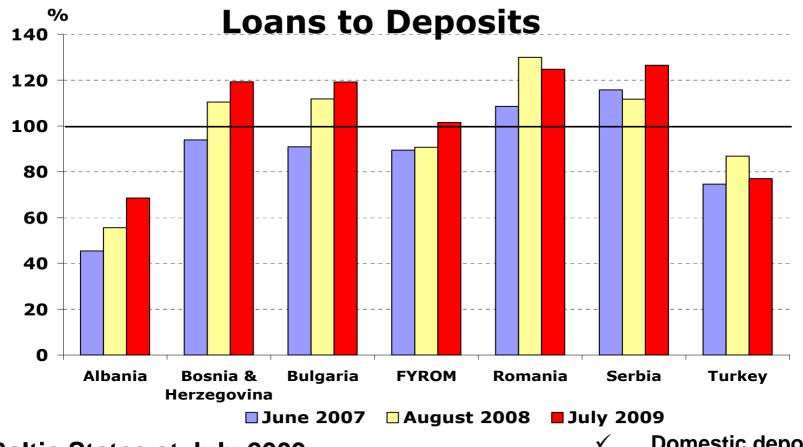
1972 1976 1980 1984 1988 1992 1996 2000 2004 2008

Source: Federal Reserve, Eurobank EFG

- ✓ In 9 out of 10 previous US post-war recessions, real personal consumption has rebounded 3 quarters earlier than consumer credit growth
- ✓ SEEs should therefore hope that good credit flows into their economies, not any credit

III. Liquidity is the first major constraint to credit expansion





Baltic	States	at July	2009
		_	

Latvia 105.0 Lithuania 183.3 Estonia 167.9 ✓ Domestic deposits unable to support a large expansion in credit growth

✓ Difficult to bring liquidity from abroad



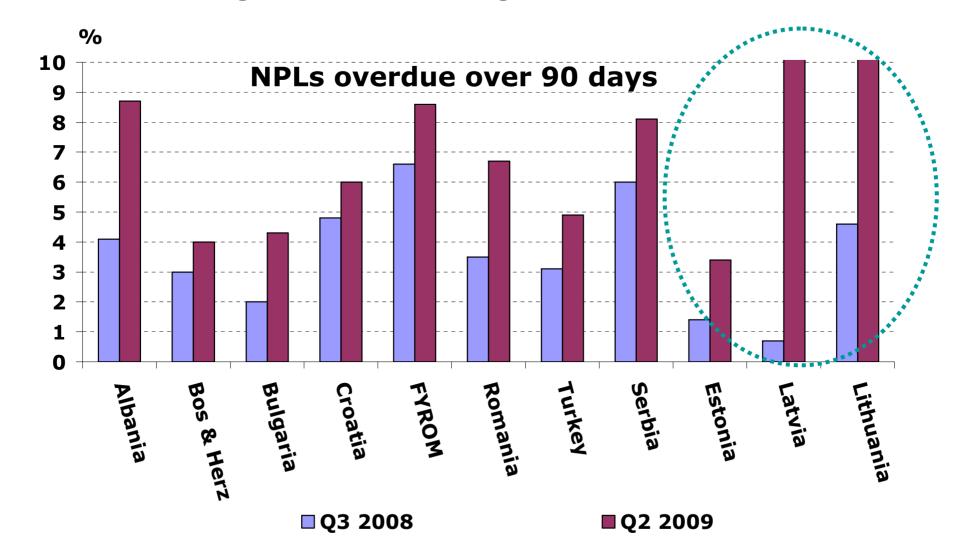


	Albania	Bosnia	Bulgaria	Romania	Serbia	Turkey
Deposits Guarantees	√	√	√	√	√	√
Minimum Reserve Requirements		✓	✓	✓	√	✓
IMF Support		√		√	√	
Special Lending Support	✓		✓	√	√	
Monetary policy easing	✓			√	√	√
Other measures (tax, regulatory etc)	✓			✓	√	√



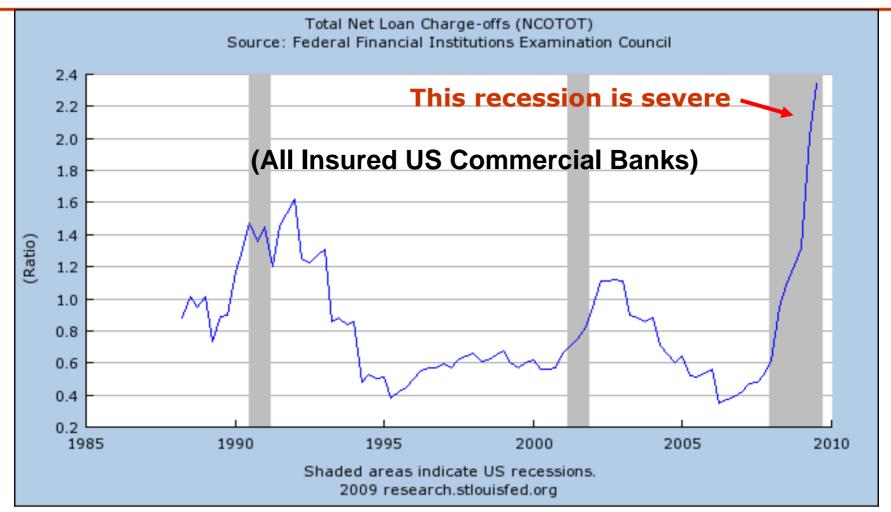


Not as high as in the Baltic region









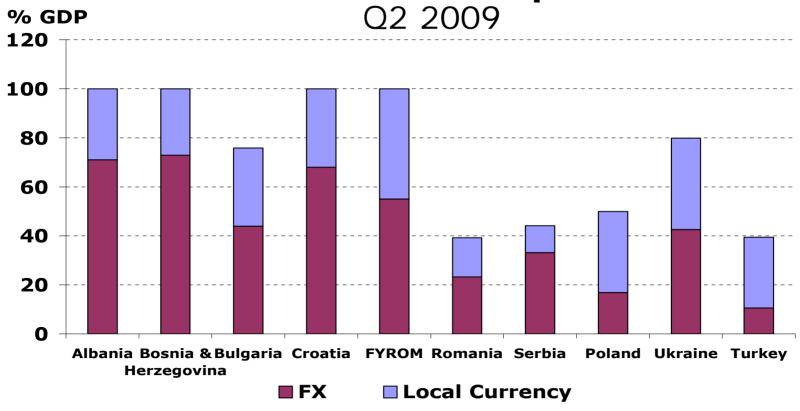
Note: Loan losses divided by total loans (annualized quarterly data for all US banks).

Charge-offs are measured on a net basis, i.e. loan losses minus recoveries on loans preciously charged off.









* Albania, Croatia as of Q1 2009

✓ Currency board would be attacked in Baltic States first, before migrating to Bulgaria



IV.

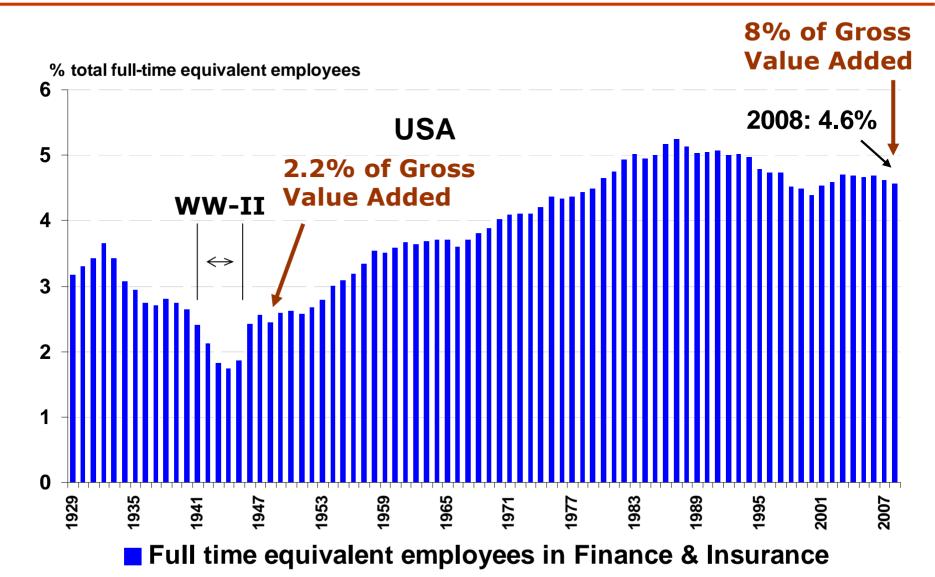
What is the Future of Banking?

SEE Banking will depend on:

- 1) Regional economic growth
- 2) Evolution of global banking system

IV. Will the expanding financial industry suffer?





Source: Bureau of Economic Analysis

IV. A different world ahead



- ✓ Economics: Slower global growth
- ✓ Politics: Economic & political power → Asia and G-20
- ✓ Global Regulation:
 - The Financial Stability Board gains power
 - A stronger IMF, better able to fight crises
 - Stricter regulation, easier implementation in Europe than in the US

√ G-20 decisions will affect banks

Yet Wall Street continues to hold considerable political power <u>against future regulatory restrictions</u>



IV. We need smart regulatory protection

- ✓ Aim should be to avoid the excesses of the financial sector without imposing too much cost
- ✓ Restrictions should be uniform across the globe and respect the level-playing field
- ✓ Onerous restrictions may cause a new wave of future de-regulatory fervor
- ✓ Some smart proposals by academics that bear a minimum cost

V. Conclusions



- ✓ The SEE region is bound to grow at high rates as the EU and EMU play important anchoring roles to political and policy decisions
- Banking will subsequently benefit from future local economic growth and contribute to that growth as well
- ✓ SEE banking did not participate in the excesses of international banking that led to the current crisis
- ✓ An expansion of bank lending will follow the exit from the current SEE recession
- ✓ The global financial system requires smart regulation which minimizes excess behavior without imposing too much cost
- ✓ The global financial system requires and a level-playing field

THANK YOU FOR YOUR ATTENTION!!

My thanks to the Research Department of Eurobank EFG for able research assistance and support For more info, please consult the Eurobank website:

http://www.eurobank.gr/research







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