EU Funds in the New Member States: Opportunities and Challenges

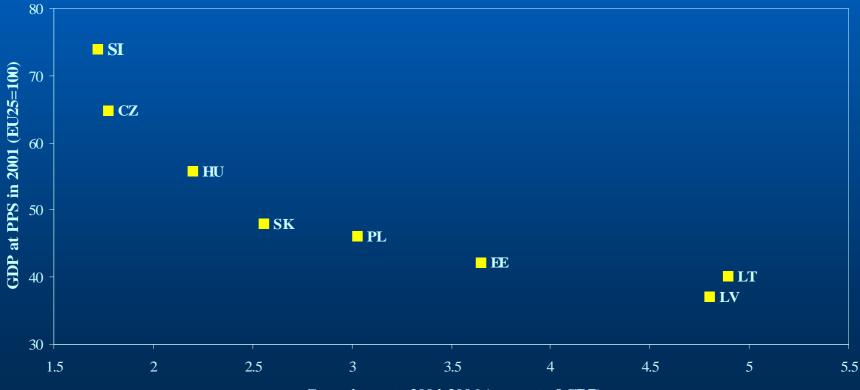
Robert Sierhej International Monetary Fund September 2006

## Cross-country overview of:

EU funds available to the NMS
Absorption of structural funds
Demand impact of EU transfers

EU accession opened the largest window of opportunity for the Baltic states

NMS: Average annual EU Commitments and Real Convergence



Commitments 2004-2006 (percent of GDP)

Source: EC, Eurostat.

## ...but in 2007-13 the relative importance of EU funds may decline in Baltic states

Average annual commitments as a percent of GDP



Source: European Commission, national authorities, satff estimates.

Demand for structural funds is high across NMS, most funds are already contracted...

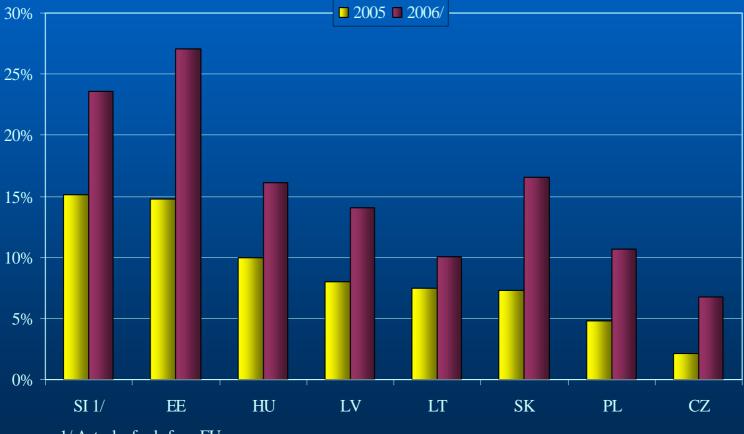
Contracting of structural funds (percent of 2004-06 commitments)



Source: Data from national authorities.

# ...but absorption rates differ significantly among the NMS

Requests for interim payments (percent of 2004-06 commitments)



<sup>1/</sup> Actual refunds from EU. Source: Data from national authorities.

Could institutional frameworks explain absorption in the NMS?

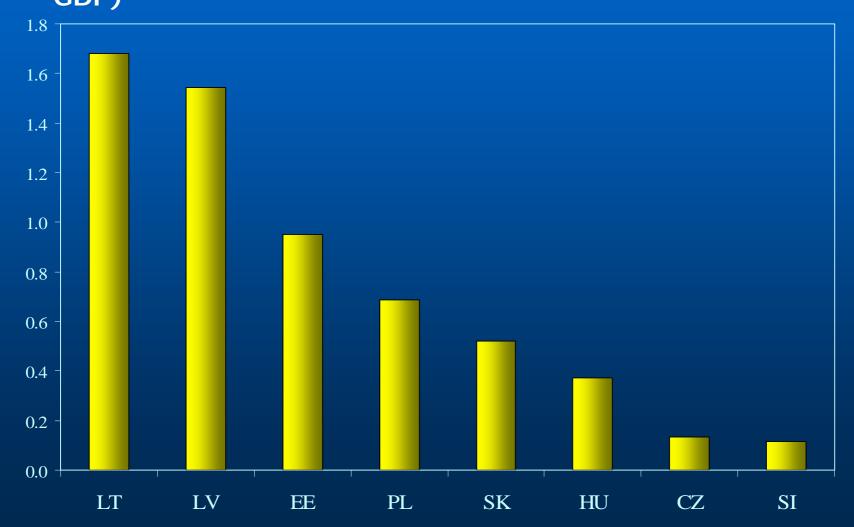
#### NMS developed two models:

- BALTIC MODEL: Single institution acting as both managing and paying authority; this role is played by the Ministry of Finance
- CE5 MODEL: MoF acting as payment institution, but not as a central managing authority

#### Observations:

- Leaders in absorption represent both models
- In both cases there seem to be quite strong central coordination in managemet of EU funds
- Initial frameworks were over-regulated and NMS are streamlining their regulations
- Well-functioning payment systems and proper incentives for beneficiaries are needed to translate high contracting into high disbursements

#### NMS were net beneficiaries of EU transfers... Net EU transfers in 2004-05 (annual average, percent of GDP)



...but net EU transfers may not be an accurate measure of the demand impact

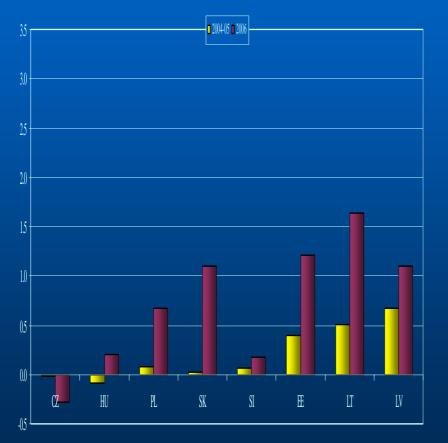
#### "Tricky" issues:

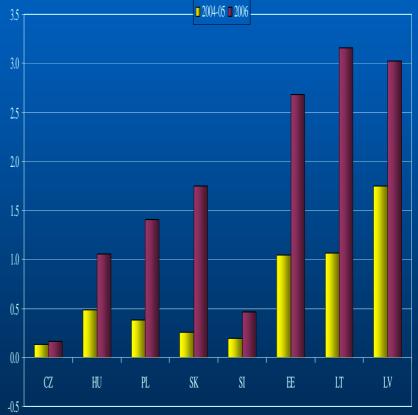
- Advance payments: no demand effects
- Crowding-out: EU funds replacig domestic programs have no direct demand effects
- Timing: demand impact arising at the time f spending rather than upon receiving EU refunds (lagged)
- Second-round: indirect effects of EU funds work through Keynesian-type multipliers and supply-side effects

## Depending on additionality assumptions demand impact may differ a lot...

"Official" additionality

**Full additionality** 





### Possible fiscal impact of EU transfers

- Inconclusive literature
- More "tricky issues than with demand effects
- Preliminary conclusions suggest a negative budgetary effect
- Fiscal challenges:
- Budget restructuring towards capital spending
- Finding co-financing