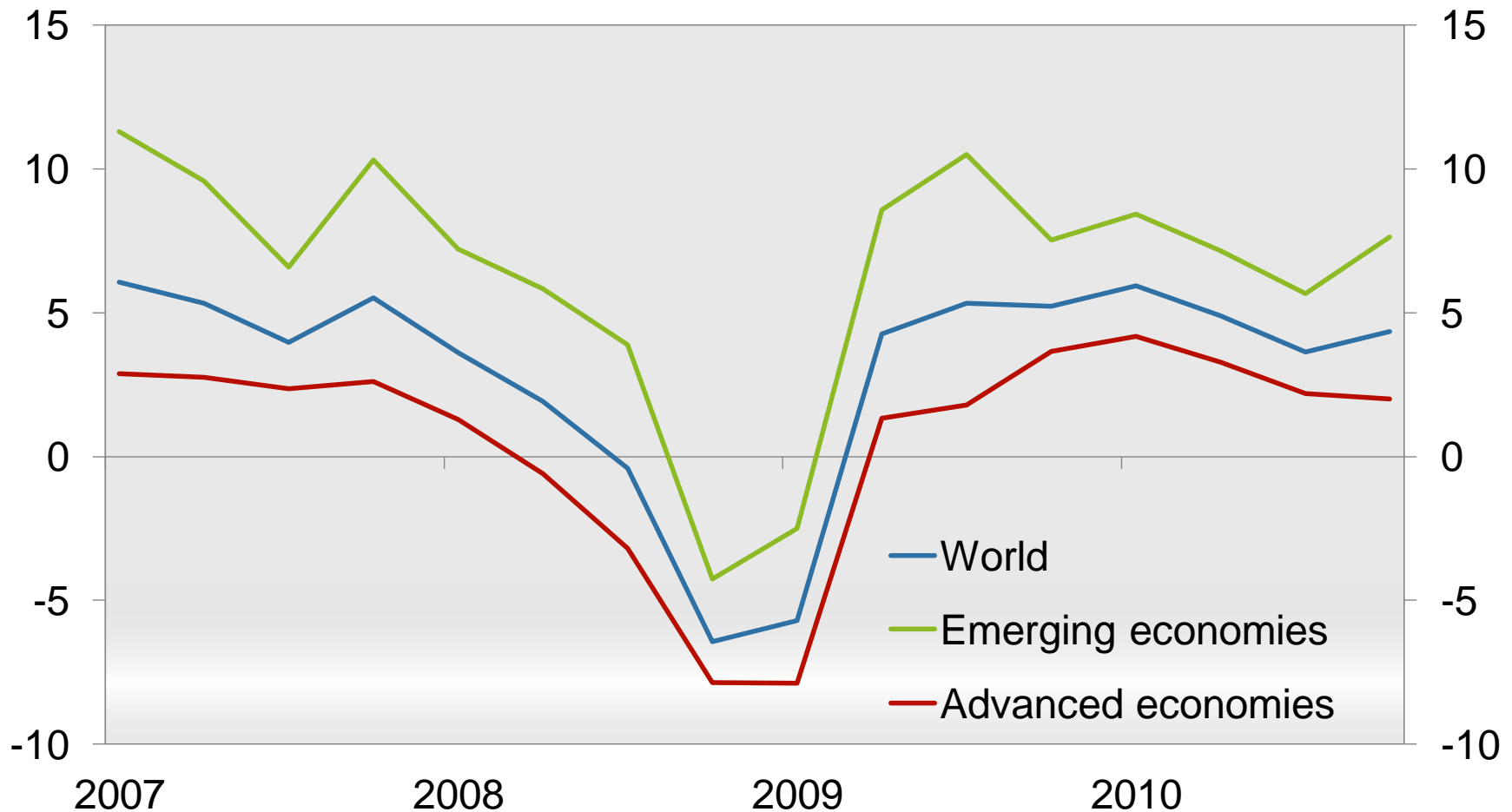


Ensuring financial stability in turbulent times

*Governor Øystein Olsen at the Finance Norway conference
12 April 2001*

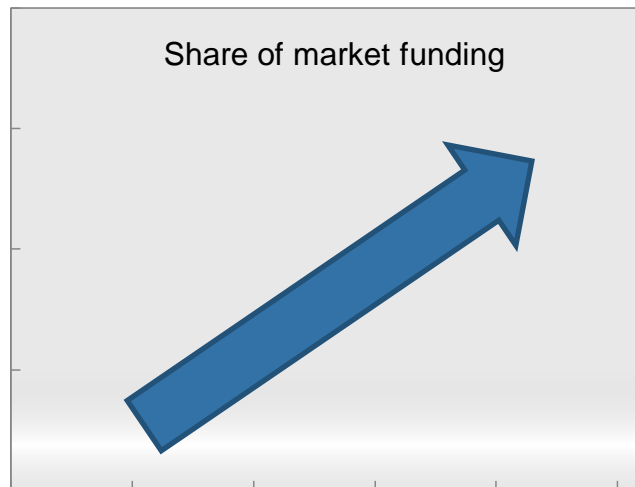
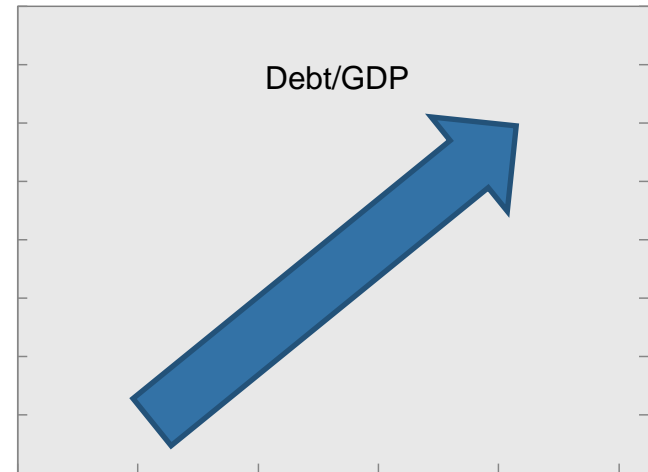
High cost of financial crises

GDP. Percentage change on previous quarter converted to annual rate.

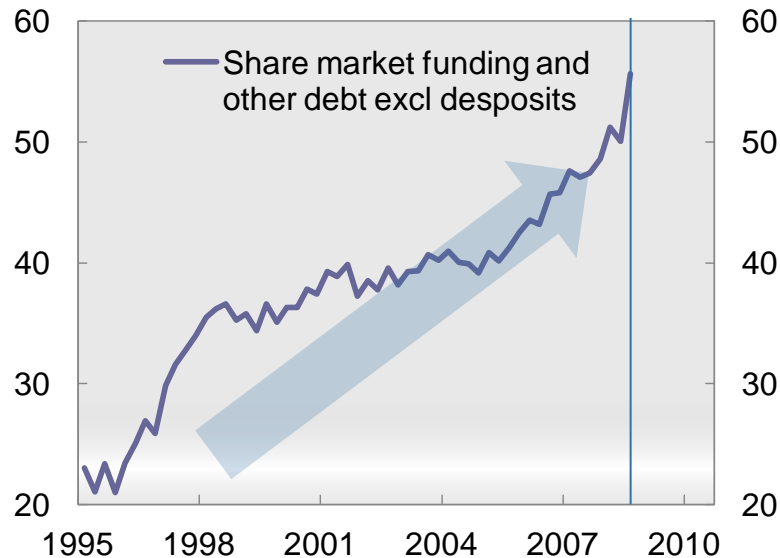
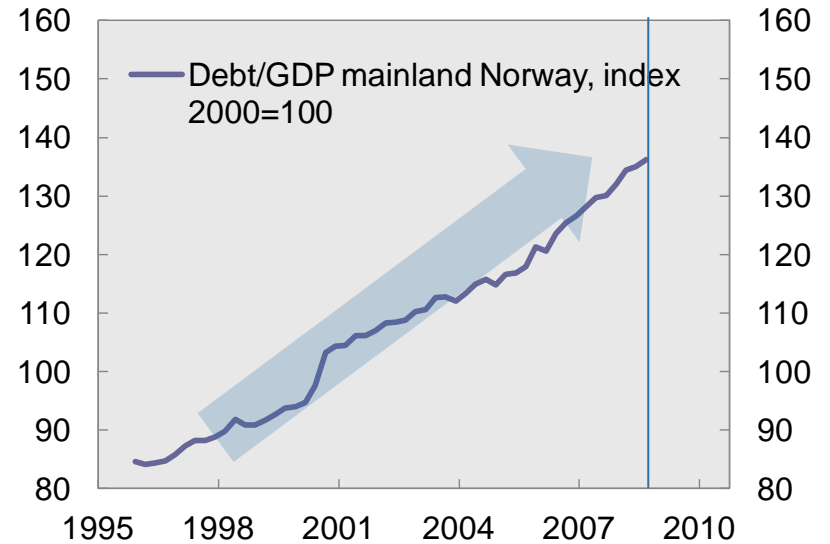
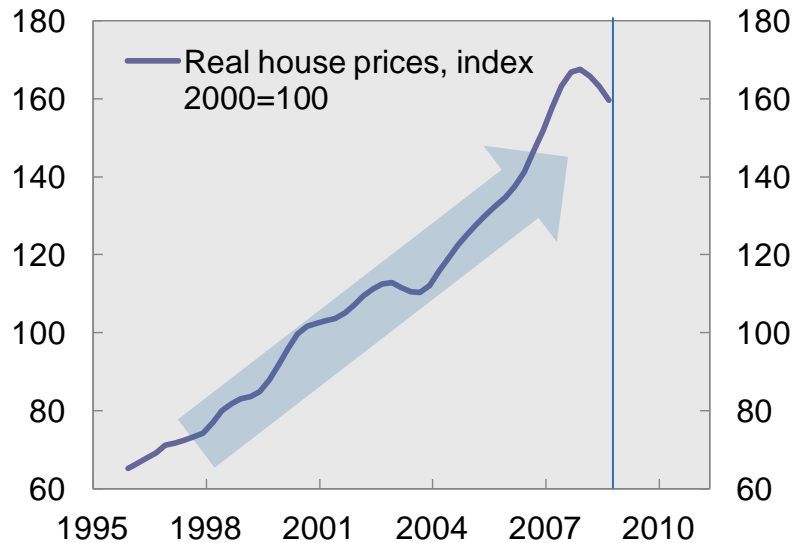


Source: IMF

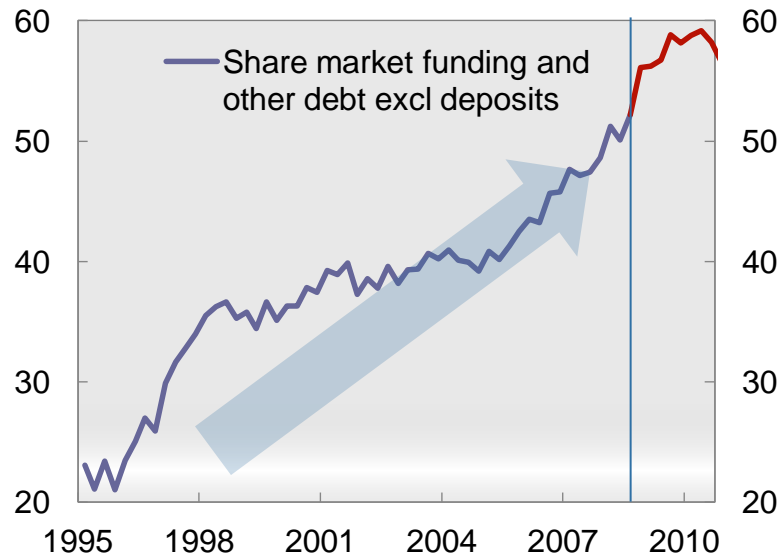
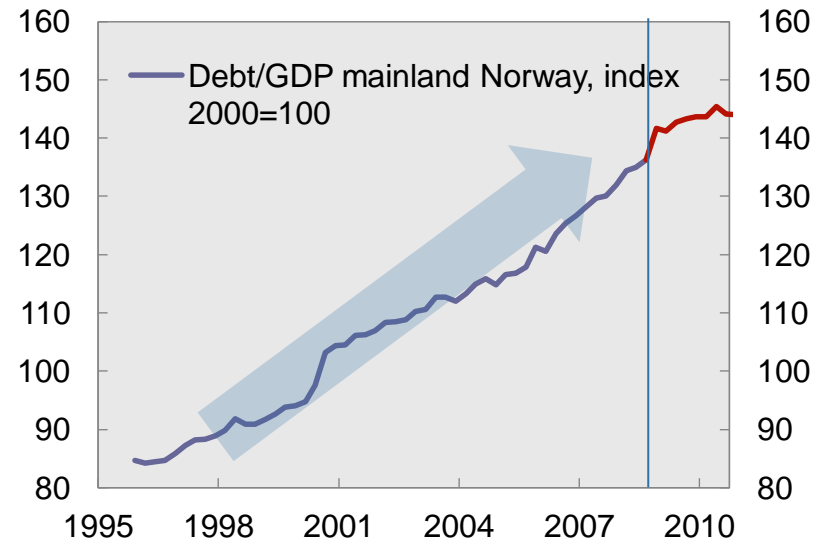
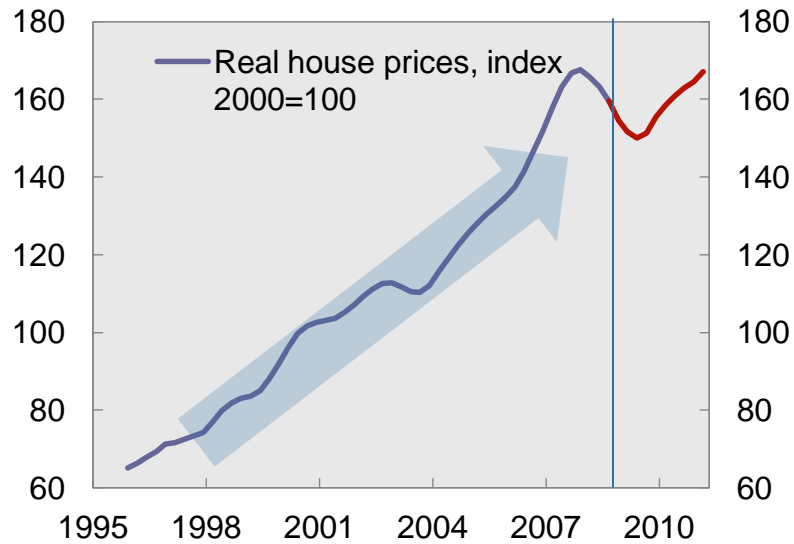
Run-up to financial crises – clear similarities



Vulnerability also built up in Norway

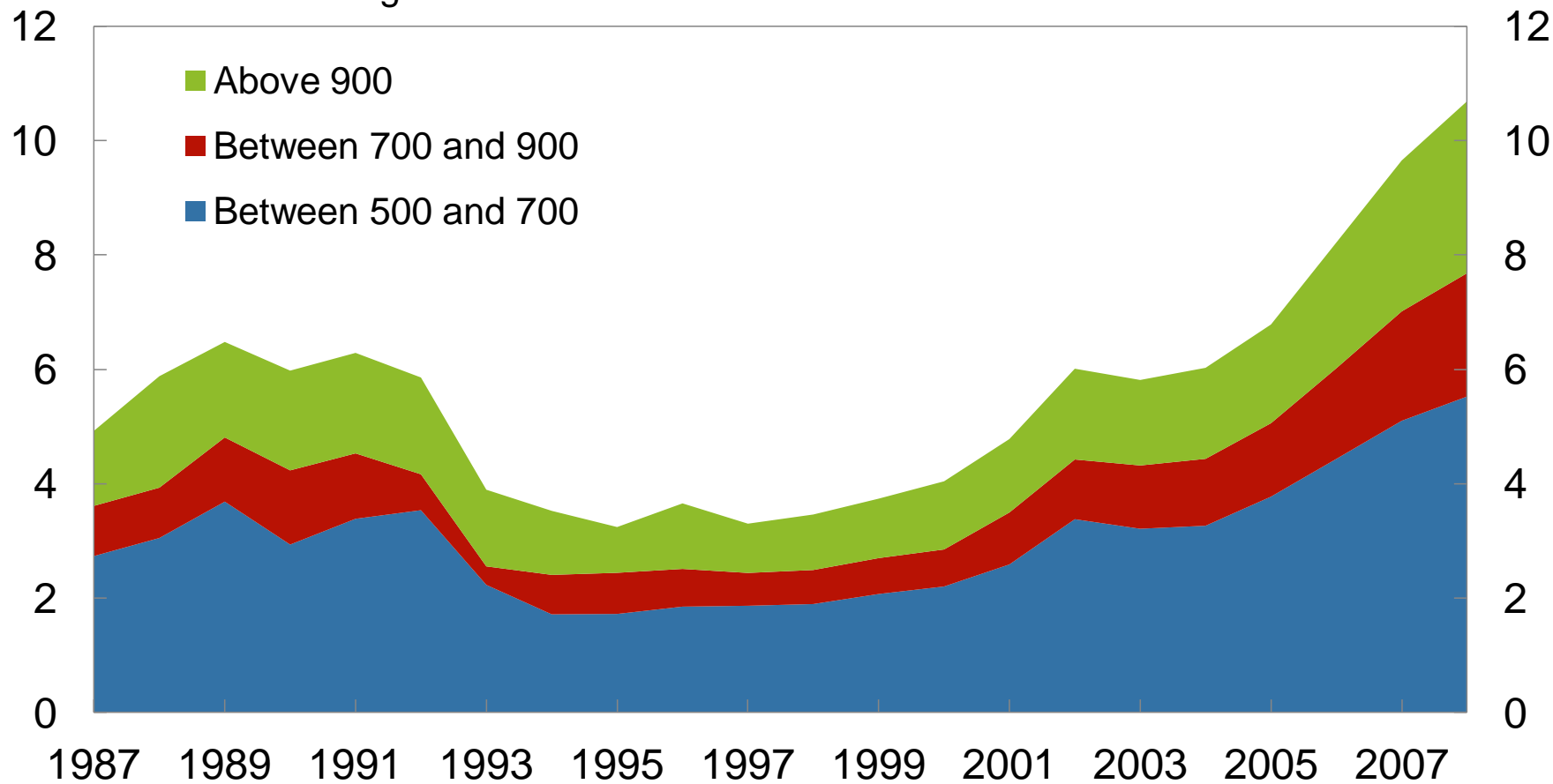


Vulnerability still exists



Level of debt high for many households

Percentage of private households¹⁾ with net debt ratio²⁾ of more than 500 per cent by net debt ratio. Annual figures 1987 - 2008



1) Excl. self-employed.

2) Net debt ratio equals debt minus bank deposits as a percentage of disposable income

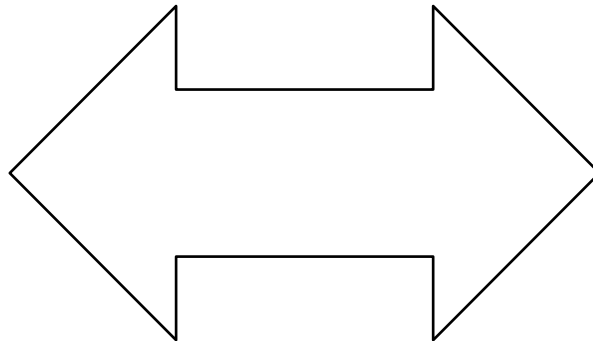
Real economy

Wages, prices
and
unemployment

Export
demand

Exchange
rate

GDP



Financial sector

Credit to
households

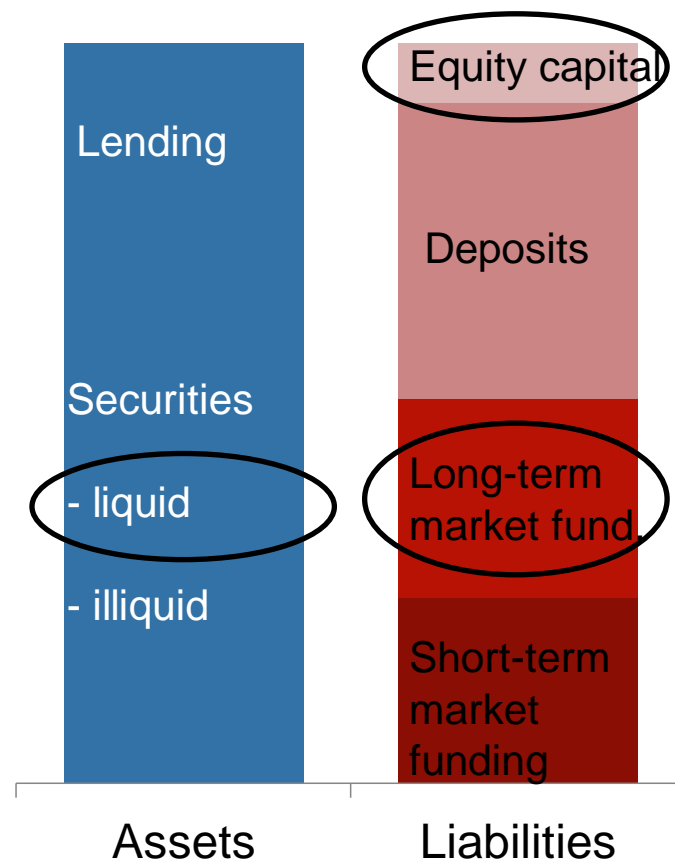
House prices

Credit to
enterprises

Equity
prices

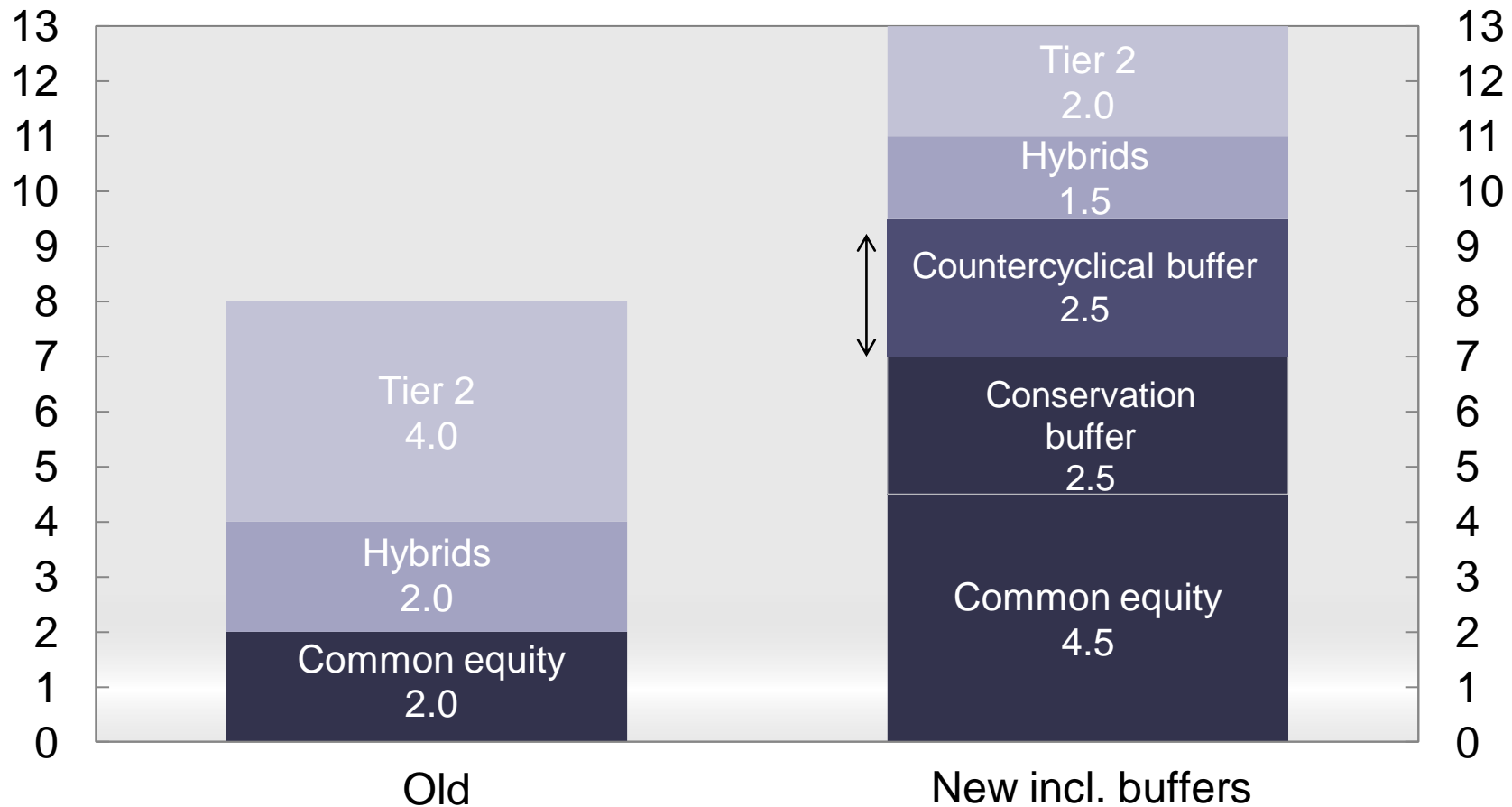
Basel III provides for a more robust system

- Capital
 - Requirement for higher and better quality capital
- Liquidity
 - Quantitative requirements for liquidity buffer and stable funding



Capital requirements in Basel III

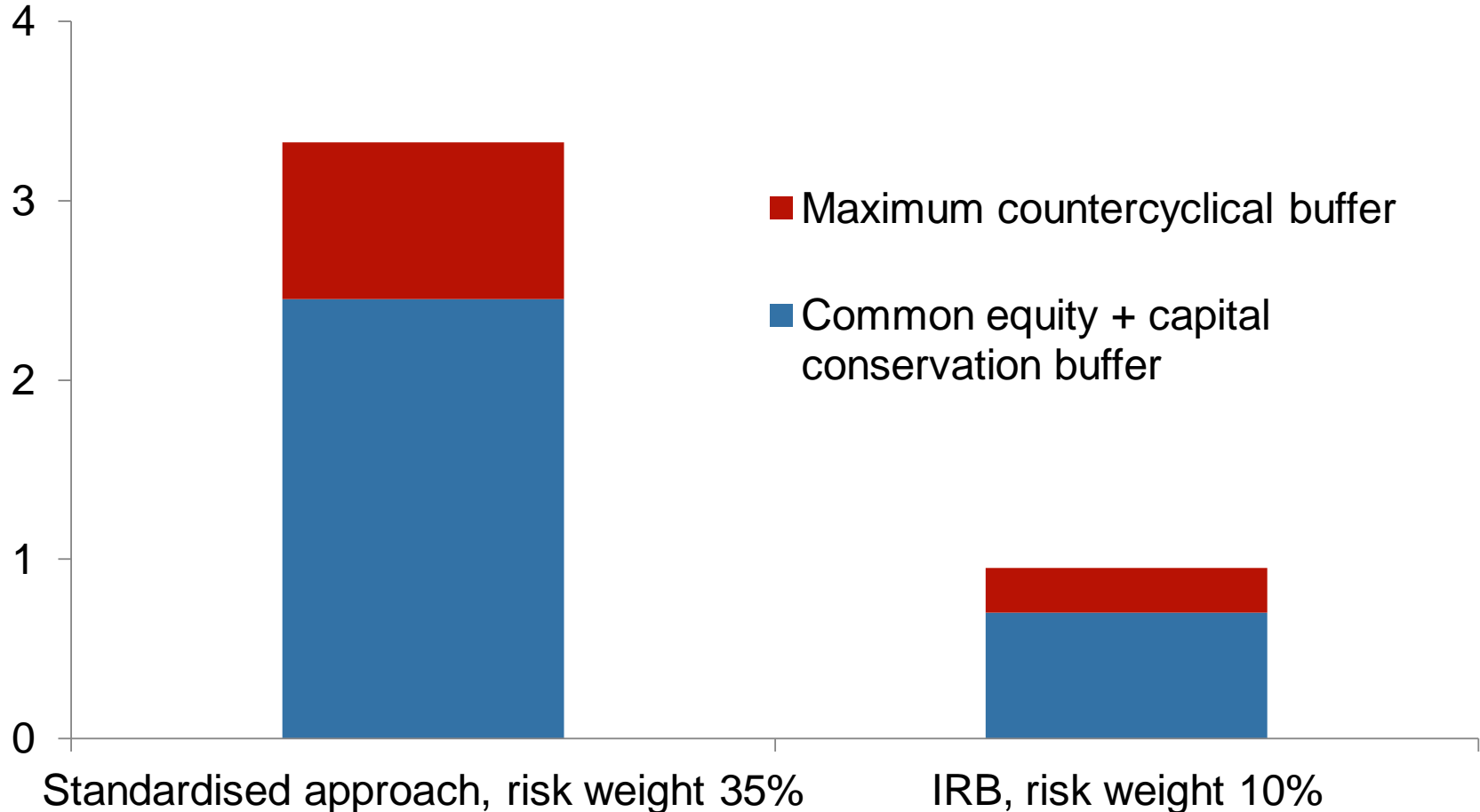
Previous and new minimum capital adequacy requirements, and new capital buffer requirements. As a percentage of risk-weighted assets



Sources: Basel Committee and Norges Bank

Possibility of low risk weights on residential mortgages

Required capital per NOK 100 of residential mortgage lending



Crisis resolution – some possible improvements

Objective: Uninterrupted operations without use of public funds

➤ Creditors must bear losses

Banks must draw up plans for orderly liquidation

Early intervention by crisis resolution authorities must be possible

- Authority to split up and sell an institution in parts
- Possibility of establishing bridge bank
- Possibility of converting debt to equity