The Future of the Financial System: Problems and Possible Solutions

Presentation by William R White

ARC 2010 DG ECFIN's Annual Research Conference 22–23 November, 2010, Brussels

Introduction

- A positive development: financial stability is increasingly associated with systemic risk
- Reducing systemic risk means reducing the Probability of Crisis and the Loss Given Crisis
- But, also some negative developments
 - Financial "imbalances" are crowding out attention to "real" imbalances, also driven by credit growth
 - The distinction being made between financial stability and price stability is false
 - Financial regulation can produce financial stability at the cost of growth

The Financial Sector Today

- The Minsky Moment and government support
- Remaining uncertainties about the rude health of financial institutions
- And further exposures given more economic weakeness?
- What is Plan B?
 - More of the same?
 - Or "exit policies" regardless?

Near Term Problems in the Financial Sector

- New attitudes to risk or "business as usual"?
- Ultra low rates and Quantitative Easing
 - Inflationary expectations and bond prices
 - Asset price bubbles and capital flows to EME's
 - Gambling for resurrection
- Procyclicality in regulatory behaviour
- Supporting national agendas at the expense of international cooperation

Medium Term Problems in the Financial Sector

- Problems arising from the crisis itself
 - Rising government debt and forced holdings by financial institutions
 - Capital controls
- Problems arising from the response to the crisis
 - Regulation leading to allocational inefficiency
 - Uncertainty about reforms impede credit growth
 - Attention to systemic risk inadequate or worse
 - Diminished "independence" of central banks

Longer term problems in the Financial Sector

- Procyclical behavior will increase as memories fade
- Technology will drive further globalisation, securitisation and consolidation
- The Eight Hundred Years of Financial Folly are not over yet

Solutions to Near Term Problems in the Financial Sector

- Carefully monitor maturity transformations and rely on other ways to raise capital
- Conduct QE such that inflationary risks are minimized
- In AME's with rising house prices, use macroprudential tools
- In EMEs, let exchange rates rise and use macroprudential tools
- Avoid "gold plating" Basel 3; cooperate more

Solutions to Medium Term Problems in the Financial Sector

- Problems arising from the crisis itself
 - Need exit policies from forced holdings of sovereign debt
 - Accept capital controls in response to a market failure;
 UIP does not hold
- Problems arising from the response to the crisis
 - Recognize and reverse bad regulation
 - Rethink fundamentally how to respond to systemic risk
 - Central banks should withdraw (asap) from activities with distributional implications

Solutions to Longer Term Problems in the Financial Sector

- Lean against the upswing using both macroprudential and monetary policies
- Reexamine the use of safety net measures in the downswing
- Take ex ante measures (deposit insurance schemes, MOU, bank insolvency legislation, etc.) to better manage inevitable crises

Conclusion

- The financial sector as "The Achilles heel of capitalism"
- Potentially leading to crises with social and political implications
- Which warrants treating the problems of the financial sector seriously
- But a window of political opportunity may have been missed, especially re SIFIs