

LE NOUVEL ENVIRONNEMENT RÉGLEMENTAIRE A-T-IL RENDU LE SYSTÈME FINANCIER PLUS SÛR ?

1ère Table Ronde. Entretiens du Trésor,
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Some progress

- Capital requirements
- Countercyclical buffer
- Centralized exchanges (prudential regulation of exchanges?)

Question marks: many, among them:

- Banking union
 - quality of supervision (prompt corrective action)
 - resolution/backstops
 - decoupling banks-sovereign
- Asset income runs (maturity rat race)

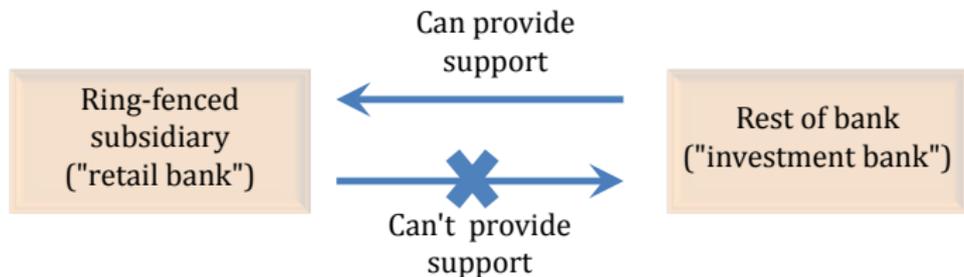
Focus on three: structural reforms, shadow banking, liquidity

I. STRUCTURAL REFORMS

Many variants

[Glass-Steagal, Volcker, Liikanen, French law, Vickers; take latter as illustration.]

Benefits: a) monitoring of X-subsidies and b) easier resolution.



Remaining risks

(a) *Macro risks on banking book.* E.g.,

- Real estate risk
- FX; interest rate
- European banks' capital guarantees

(b) *Hedging function*

Reduces or increases risk-taking?

Credibility of absence of bailout of the investment bank?

[US episode]

II. MIGRATION ISSUE: POLICY TOWARD SHADOW BANKING

Stricter regulations are fine. However migration toward less regulated segments. Shadow banking is fragile: transformation without public-sector enhancements (CB liquidity, deposit insurance).

- Level-playing field: Can't have access to taxpayer money, yet be unregulated.

Yet bailouts of shadow banks because, e.g.,

- cross-exposures (AIG)
- concerns about fire sales
- lending relationships.

QUESTIONS

(1) *Regulation through SIFI rules?*

- How do we know who is systemically important?
[LTCM? AIG? Clearly not just a matter of size. Moving target. Brings us to next point.]
- Supervisors understaffed to oversee even retail institutions.

(2) *Should Basel III liquidity requirements and access to CB liquidity be extended to non-banks?*

(3) *Shouldn't one rather insulate prudentially regulated entities (retail banks, insurance companies, pension funds) from non-bank counterparty risk in order to avoid having to bailout unregulated entities?*

III. LIQUIDITY

Academic input: solid, but rather theoretical/not directly operational knowledge

- (1) *Normal times*: regulation warranted, but trade-off between
 - limiting *individual* and *collective* moral hazard (externalities on borrowers, counterparties, Treasury and Central Bank); excessive maturity transformation triggers *unpriced* LOLR (individual) and monetary bailouts (collective);
 - repressing natural transformation/lending activities (liquidity is costly).
- (2) *Tail liquidity risk*: State has not only ability to increase aggregate liquidity supply; but also a comparative advantage in providing liquidity in low-probability events.

Fits well with idea that notions of “HQLA” differ for LCR and CB-compliant-collateral purposes (micro and macro shocks).

QUESTIONS

- (1) Should Central Bank eligible assets be part of the buffer?*
 - Only if priced (upfront fee in RBA's Committed Liquidity Facility)?
 - Macro-shocks contingent lines of credit?
- (2) How should one account for countries' idiosyncrasies?*
 - Structural scarcity or abundance of HQLA (combined with current renationalization!)
 - Liability side idiosyncrasies
- (3) How would you treat home country public debt? More generally, how do you view relationship between accounting standards and liquidity regulation?*
 - Prudence vs. predictability / absence of procyclicality.
- (4) Are you concerned about the LCR impacting interbank lending?*
- (5) Will LCR be subject to threshold effects?*