



Simplification of the Regulatory Framework

EBA Workshop on Proportionality

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What Problem is Being Addressed?

- "Granular issues" with the IRB models
 - risk weights vary too much
 - risk weights are not transparent
 - risk weights are too low
- Fundamental issue with IRB models
 - should all exposures and risk parameters be modelled?
 - IRB models lack credible backstops
- New standardized approaches need to be more risk-sensitive
 - are two-risk driver models enough?
 - is global calibration sufficiently risk-sensitive?
 - use of ratings – minimize reliance or abandon?

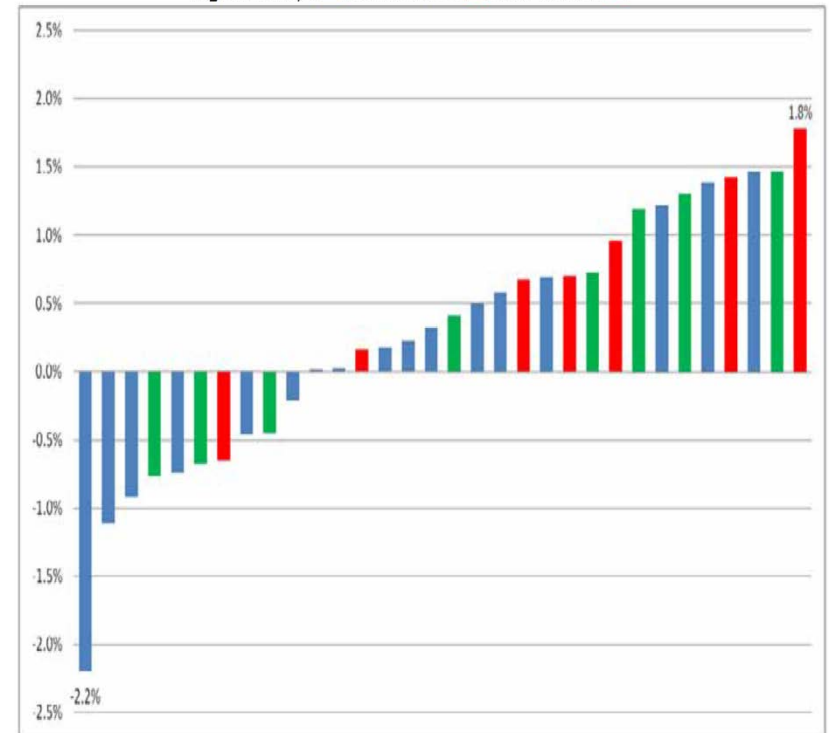
How big is the problem?

■ Capital ratios of most banks within 1 percentage point of 10% benchmark (BCBS 2013 study of sovereign, bank and corporate exposures)

■ Within market risk, the variation is “substantial” (BCBS 2013 first report on analysis of RWAs for market risk)

Chart 1: Impact of Risk Weight variation on capital ratios

Legend: Europe North America Asia/Australia





Response to “Granular Issues”

- EBA March 2015 Discussion Paper “Future of the IRB Approach”
- IIF 2014 Report on Risk Sensitivity
- Specific proposals to improve robustness of IRB models and reduce discretion in modelling of low probability events

Response to Fundamental Issues

- Agenda set by Haldane (2012) Jackson Hole speech on the Dog and the Frisbee
- Basel Committee November 2014 report to the G20 to address variability of Risk Weights
- Basel Committee December 2015 consultation on permanent floors
- The fundamental question is whether all exposure classes (banks, sovereigns, large corps, SMEs, retail etc.) CAN and SHOULD be modellable

New standardised approaches and floor(s)

- New standardised approaches ("SA") for credit, market, operational and counterparty credit risk consulted upon during 2014-2015
- New permanent floor(s) based on new SAs proposed in December 2014
 - cover all risk categories
 - affect risk weights (as opposed to existing EU RW floor)
 - ensure that IRB-based requirements "do not fall below prudent levels"

Summary reflections

- Pillar 1 capital requirements are likely to increase:
 - increase is expected to be considerable as a result of “granular” changes to models
 - increase can be even bigger if the floors are calibrated on the basis of not-so-risk-sensitive standardised approaches
- It may reduce the gap between banks using standardised approach and IRB banks
- Increase in capital requirement is welcome, but...
- If non-risk based capital requirements (floors) become binding, this may lead to structural changes:
 - smaller but more risky banking system?

