

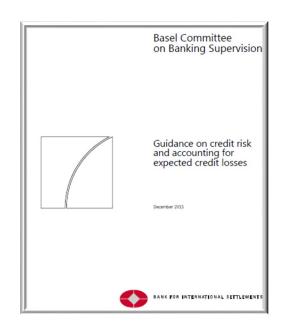


Some reviewed documents

Applying IFRS 9 to Central Banks Foreign Reserves

January 20, 2016

Abstract









Which is the business model of a Central Bank?

- ¿Is there a unique model?
- ¿Is it possible to apply different models?
- RAMP-BM guide about how to determine the appropriate business model for International Reserve Assets.





Business model applicable to International Reserve Assets

Factors:

- 1. Objectives for each section of the International Reserve Assets.
- 2. Frequency, value and dates of sale in previous periods, reasons for such sales and expectations about future sales.
- 3. Bases for decision-making by the Administration, as to whether the management of the Central Bank is mainly focused on fair value information for decision-making.



Business model applicable to International Reserve Assets

Factors:

- 4. Risk parameters under which portfolios are managed to meet their objectives.
- 5. Performance evaluation (including compensation): How the performance of the Central Bank portfolio managers is evaluated, and its relationship to their compensation.
- 6. Relative importance of the different sources of income (for example, interest income with respect to gains and losses due to market valuation.



IFRS 9 implementation analysis: Financial assets





IFRS 9 implementation analysis: Financial liabilities

Liabilities inventory on transition date

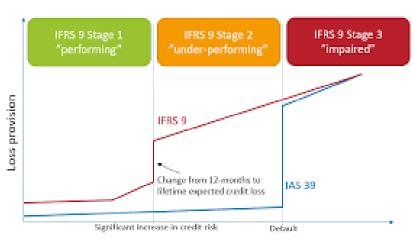
Identification of impacts





Expected credit loss (ECL)

- From incurred loss to expected loss.
- Quantification on different dates for international reserve assets, internal financial liabilities, permanent credit facilities, guarantees provided in financial liabilities.
- Application of two approaches:
 - ECL: PD * LGD * EAD.
 - Simplified approach.



Increase in credit risk since initial recognition



Other considerations

BCCR does not apply hedge accounting.

