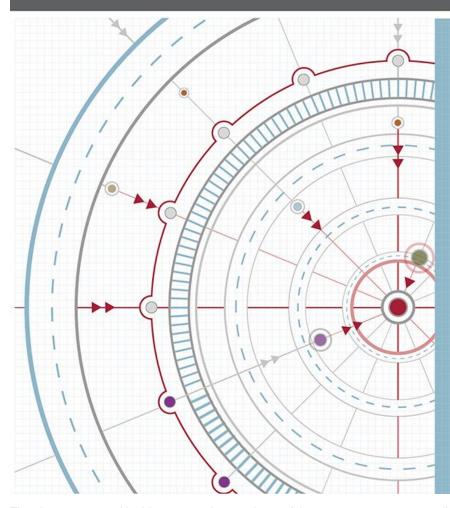
IFRS® Foundation



IFRS 9 Financial Instruments: The Expected Loss Model

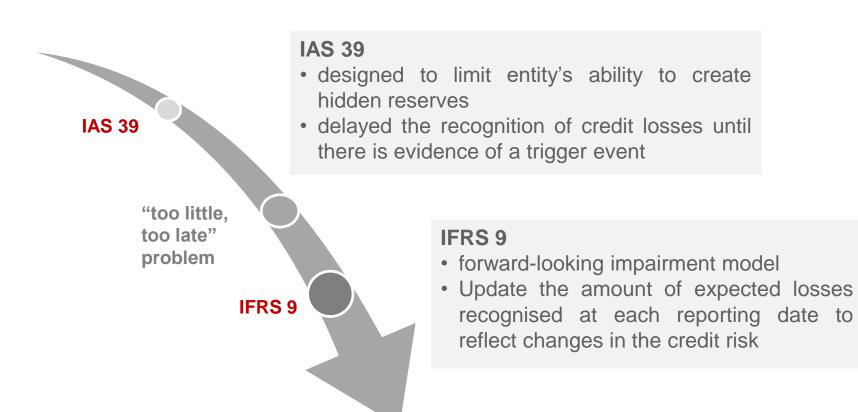
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The views expressed in this presentation are those of the presenter, not necessarily those of the International Accounting Standards Board or the IFRS Foundation.



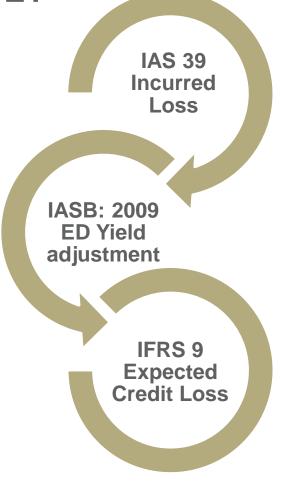
IAS 39 vs. IFRS 9





IFRS 9: Expected Credit Losses

How did the IASB land on ECL?



What does an ECL look like?

Example of Day-1 provision:

- Portfolio of 10m loans repayable over 5 years
- 2% probability of a default occurring in the next 12-months
- Entire loss that would arise on default is 10%
- **ECL** = $20,000 (2\% \times 10\% \times 10 \text{m})$

Until significant increase in credit risk



IFRS 9 *ECL*: Overview

| Change in credit risk since initial recognition | | |
|---|------------------------------------|---------------------------------|
| Expected credit losses | | |
| 12-month expected credit losses | Lifetime expected credit losses | Lifetime expected credit losses |
| Interest revenue | l I | l I |
| Gross basis | Gross basis | Net basis |
| Stage 1 | Stage 2 | I I Stage 3 |



IFRS 9: What information is used to develop ECL?

- Borrower-specific factors:
 - changes in operating results of the borrower, technological advances that affect future operations, changes in collateral supporting the obligation.
- Macroeconomic factors:
 - house price indexes, GDP, household debt ratios.
- The data sources could be:
 - internal data credit loss experience and ratings; and
 - external data ratings, statistics or reports.

Leverage credit risk management



Disclosures - objectives

To enable users
to understand the effect of credit risk
on the amount, timing and uncertainty
of future cash flows

Entities'
credit risk
management
practices and
how they relate
to recognition
and
measurement
of ECL

Quantitative
and
qualitative
information to
evaluate
amounts in
the financials
arising from
ECL

Entities' credit
risk exposure
including
significant
credit risk
concentrations



IFRS 9 ECL: Benefits

Forward-looking model that is responsive to changes in credit risk and responds to the calls of the G20 and others

- Broader range of information required to be considered
 - > Ensures more timely recognition of expected credit losses
 - Elimination of IAS 39 threshold
- > Builds on existing systems to balance costs and benefits
 - ➤ Approximates 2009 ED in more operational manner
- Single model reduces complexity of multiple approaches
- Enhanced disclosures:
 - Illustrate how an entity has applied the requirements
 - Show instruments which have significantly increased in credit risk



Get involved



