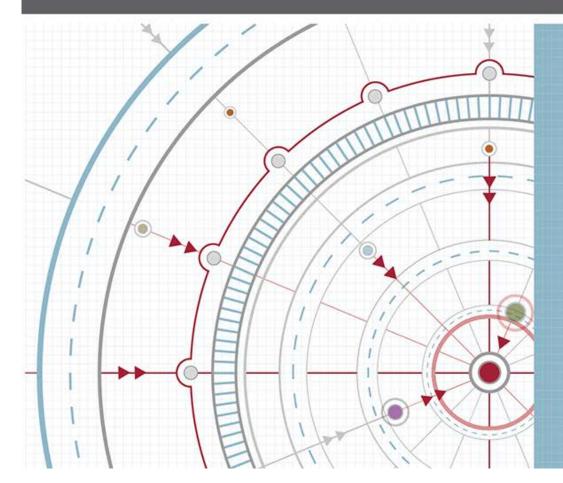
IFRS[®] Foundation



IFRS® Taxonomy 2018— Proposed Update 1 *Common Practice* (IFRS 13 Fair Value Measurement)

Comment letter analysis—amendment

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



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This slide is copied from the slides discussed at the January 2019 meeting, with the amendment highlighted.

		Merrill	GFRC	Slides*	PTU**
1. Sensitivity of fair value measurement to changes in unobservable inputs					
1.1.	Adding a new table and text block element for the sensitivity analysis	agree	agree		25 - 29
1.2.	Adding a new axis and members for unobservable inputs	agree	note	6 - 7	30 - 31
1.3.	Adding new line items to quantify the reasonably possible change in unobservable inputs	note	N/A	8 - 11	32 - 44
1.4.	Adding new line items and deprecating existing line items for the change in fair value to distinguish between an increase and a decrease in inputs	agree	disagree	3 - 6	45 - 52
1.5.	 Adding new line items for the change in fair value to distinguish between the effect: (i) on profit or loss and other comprehensive income; and (ii) before and after tax 	(i) agree (ii) disagree	disagree	12 - 14	53 - 63

Added information

* In this slide deck we have not discussed proposals respondents: (i) did not comment on; or (ii) agreed with.

** For more information on all proposals, please refer to the Proposed IFRS Taxonomy Update (PTU). Paragraph numbers are included for your convenience.

Legend:

agree / disagree = substantive comment

note = non-substantive comment

What is the issue?

- When the sensitivity of the fair value measurement is calculated by changing **one** unobservable input at a time, entities commonly disclose whether the change in fair value is due to an increase or decrease in unobservable inputs.
- We have also observed that entities commonly calculate the effect on fair value by changing **multiple** inputs simultaneously.

Proposal

- Adding line items to capture the direction of the relationship between the change in input and the change in fair value when sensitivity is calculated by changing **one** input at a time.
- Adding elements to capture the effect on fair value due to a 'change in **multiple** unobservable inputs' to clearly distinguish those line items from line items related to one input (above).

See next slide for existing and proposed elements.



We proposed deprecating the existing monetary elements to make sure entities choose the appropriate, new elements and avoid errors arising from rolling forward the tagging from previous periods:

Existing elements (will be deprecated)

Increase (decrease) in fair value measurement due to change in one or more unobservable inputs to reflect reasonably possible alternative assumptions, assets

> Increase in fair value measurement due to change in one or more unobservable inputs to reflect reasonably possible alternative assumptions, assets

Decrease in fair value measurement due to change in one or more unobservable inputs to reflect reasonably possible alternative assumptions, assets

Proposed new elements

One input is changed at a time

Increase (decrease) in fair value measurement due to reasonably possible increase in unobservable input, assets

Increase (decrease) in fair value measurement due to reasonably possible decrease in unobservable input, assets

Multiple inputs are changed simultaneously

Increase in fair value measurement due to change in multiple unobservable inputs to reflect reasonably possible alternative assumptions, assets

Decrease in fair value measurement due to change in multiple unobservable inputs to reflect reasonably possible alternative assumptions, assets

Change 1.4—Feedback received and staff proposal (1/2)

Feedback received

- GFRC suggested that:
 - reporting a single change in fair value due to changes in multiple inputs may be inconsistent with IFRS 13, especially when variables are independent.
 - the proposed modelling for single versus multiple inputs is inconsistent.

Staff proposal

- The staff proposes not to amend the proposals because we think our arguments are still valid and the created elements:
 - reflect common reporting practice. We have observed that entities often provide information about a change in fair value due to changes in multiple unobservable inputs. This proposal helps ensure entities do not need to create entity-specific elements to tag these disclosures.
 - are not inconsistent with the requirements of IFRS 13 which does not prohibit disclosure of the effect on the fair value of a change in multiple unobservable inputs.



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Change 1.4—Feedback received and staff proposal (2/2)

Staff proposal (cont.)

- The staff's view is that the proposed modelling for single inputs is not inconsistent with that for multiple inputs. It reflects the different reporting practice we observed:
 - For a change in a single unobservable input, entities often disclose separately how an increase or decrease in that input would affect fair value (highlighting the direction between the change in input and change in fair value).
 - For a change in multiple unobservable inputs, entities disclose separately the increase or decrease in fair value due to change in multiple unobservable inputs (highlighting the favourable and unfavourable effect on fair value).
- However, the staff propose to group elements related to single and multiple inputs under a separate presentation heading (abstract) to further highlight the difference in content and make it easier find the appropriate element.



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