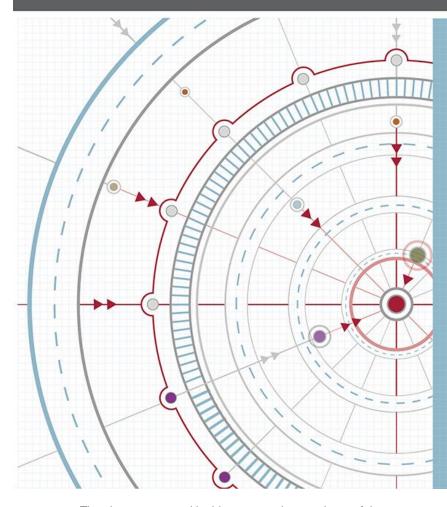
IFRS® Foundation



Post-implementation Review of IFRS 13 Fair Value Measurement

Feedback received

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ASAF meeting

7 December 2017 Agenda Paper 5

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





- Purpose of this session
- Introduction and project status
- Questions for ASAF members
- Feedback received:
 - Disclosures
 - Other topics:
 - Unit of account
 - Highest and best use
 - Application of judgements
 - Fair value measurement of biological assets and unquoted equity instruments
 - Effects and convergence



Purpose of the session

- Share summary* feedback from the Request for Information (RFI) on the Post-implementation Review (PIR) of IFRS 13 Fair Value Measurement
- Obtain your comments on the feedback received
- Seek your advice on the Board actions

^{*} We will send you December Board papers with detailed feedback as soon as ready – we expect this to be a couple of weeks before ASAF meeting.



Thank you first

- We received 18 responses to the RFI from national or regional standard-setters.
- A large majority of the standard-setters responding completed their own outreach and research which was summarised in their responses (and which sometimes included feedback from users).
- We held informal discussions with some of the standard-setters who did not submit a formal response.

Thank you!



Questions for ASAF members

Disclosures

- Q1a Do you have any comments on the overall feedback we received on fair value measurement disclosures (slides17-22)?
- Q1b What action, if any, do you think the Board should consider taking and why?
- Q1c Do you think any of the suggestions relating to the disclosures would bring significant benefits to the users of financial statements and why (slides 23-25)?



Questions for ASAF members – continued

Other RFI topics

- Q2a Do you have any comments on the overall feedback we received on other topics in the RFI (slides 27-35):
 - unit of account;
 - highest and best use;
 - application of judgements;
 - fair value measurement of biological assets and unquoted equity instruments; and
 - effects, convergence and other matters?
- Q2b What action, if any, do you think the Board should consider taking and why?

Introduction

- PIRs serve an important role, helping the Board assess whether a Standard is:
 - working as intended; and
 - providing useful information to users of financial statements.
- The Board sought feedback through a RFI.
- The questions in the RFI focused on obtaining evidence, and not views.
- The staff are processing the feedback and seeking ASAF input prior to Board discussions.
- The Board can take several steps following a PIR, not necessarily involving standard-setting.



Status of the PIR of IFRS 13

Consultation

May 2017 RFI focusing on four areas

Investor outreach, literature review, other research

September 2017 RFI response deadline

Research conclusion

Sept-Nov 2017

Response analysis and research

Dec 2017 – Board discussion Decision on next steps, if any, and feedback statement



When is the guidance in IFRS 13 on how to measure fair value used?

IFRS 13 applies when another IFRS Standard...

requires fair value measurement for some or all items within its scope, with or without IFRS 13 disclosures

permits fair value measurement, with IFRS 13 disclosures required

requires fair value information for items measured at cost

IFRS 3 Business Combinations*

IFRS 9 Financial Instruments**

IAS 36 Impairment*, **

IAS 19 Employee Benefits*, **

IAS 41 Agriculture

IFRS 5 Assets Held for Sale**

IAS 16 Property, Plant and Equipment IAS 38 Intangible

IAS 40 Investment Property

Assets

IFRS 9 Financial Instruments IAS 40 Investment Property

^{\$} IFRS

^{*} IFRS 13 disclosures are not required.

^{**} Applied to some items in the scope of the Standard or to items in specific circumstances.

Focus areas of the PIR

Particular focus on usefulness of disclosures

Specific measurement aspects:

The unit of account and fair value of quoted investments: PxQ

Application of judgements

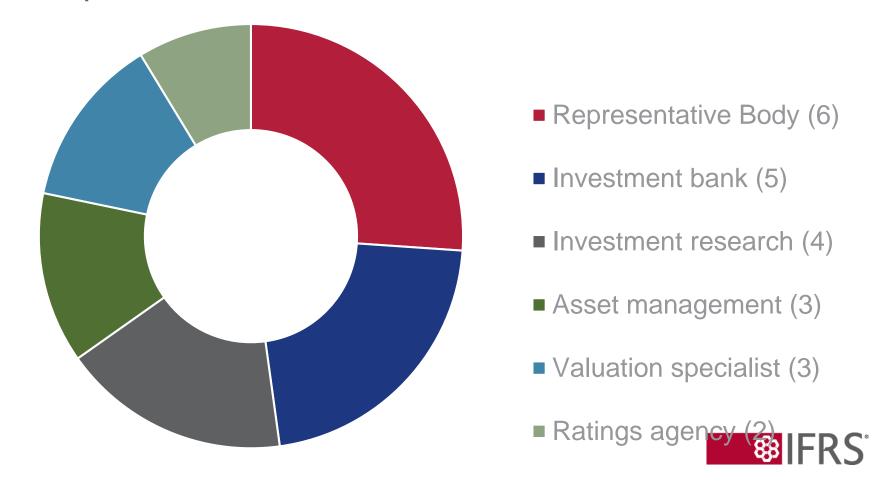
Application of highest and best use of non-financial assets

Also, researched the challenges with measuring the fair value of biological assets and unquoted equities

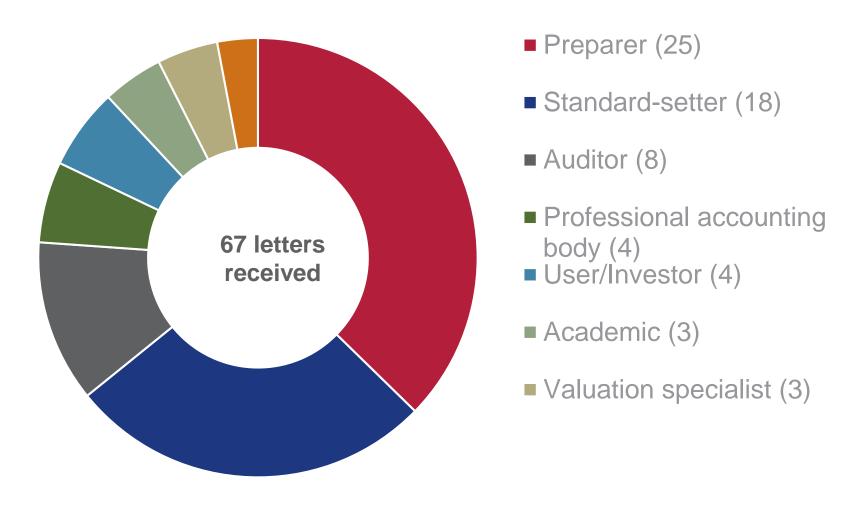


RFI consultation and feedback – investor outreach

 Staff held 14 meetings with 20 investor organisations and representative bodies:



RFI consultation and feedback - comment letter breakdown





Key messages

Feedback **consistent** with initial assessment prior to the RFI publication. There are persistent differences in views between preparers and users on the unit of account issue (often referred to as **PxQ**) and some **disclosures**.

Relatively stable economic environment along with regulatory developments which may indicate there is currently less interest in Level 3 disclosures and overall fair value measurement.



What did we find out about use of fair value in practice*

- Fair value measurement mostly used in accounting for financial instruments and in business combinations; as well as in impairment testing.
- Little use of fair value option for property, plant and equipment and intangibles.
- Regional trends in accounting method for investment properties with some areas, for example, Japan and South America tending to choose cost method.
- Since changes to IAS 41 took effect in 2016, bearer plants are typically carried at cost, reducing use of fair value measurement for biological assets.

^{*} These are anecdotal findings based on discussions and examples of financial statements.

What did we find out about fair value in practice* - fair value hierarchy

- Investment property and biological assets measured at fair value tend to be measured at Level 3 (L3) of the fair value hierarchy.
- Financial instruments—a significant decrease of proportion of L3 measurements compared to a decade ago (attributed to the global financial crisis and changes to regulatory requirements making L3 instruments unattractive).
- Smaller, simpler banks may have nothing in L3.
- However, there may have been an overall increase in private equity investments—L3 measurements.

^{*} These are anecdotal findings based on discussions and examples of financial statements.

IFRS Foundation Specific feedback on disclosures



Investor feedback - useful disclosures

- Fair value measurement hierarchy is the single most useful disclosure.
 - First step: identify L3 assets as proportion of total assets.
 - Several investors do not look at L3 disclosures if L3 is an insignificant part of total, unless they are aware of assets in stress.
- Description of valuation processes, techniques and disclosure of significant unobservable inputs very useful.
 - Disclosures presented in a table cross-referenced to measurements most useful.
 - Help understand the approach and build confidence in model used.
- Also useful:
 - Information about transfers between levels, in particular between L2 and L3; useful to track instruments moving between levels; and
 - Effects of L3 measurements on P&L; interested in relationship to overall profit or loss.

Investor feedback - mixed views on usefulness

Most investors thought the reconciliation of changes in Level 3 measurements was useful but some did not.

Useful because the volume of changes in the period enables users to understand the significance of level 3 measurements to business model; and because it imposes discipline and gives investors confidence.

Not useful because only a few items are relevant and used in analysis (P&L impact and transfers); and the grouping and description of changes can be hard to understand and analyse.



Investor feedback - mixed views on usefulness, continued

Most investors thought the analysis of **sensitivity of Level 3 measurements** to reasonably possible changes in significant unobservable inputs was useful but there are issues with practice.

Quantitative analysis is useful because it helps to understand the room for manoeuvre and which point did management choose.

Most useful when disaggregated to instruments with similar risks —which may not be practicable.

Evidence of misunderstanding of its purpose–insight in uncertainty at measurement date, and not sensitivity to future changes.

Narrative sensitivity disclosure generally **not useful**.



Feedback from others - usefulness of disclosures

- Agreed with investors' feedback on most useful disclosures.
- Many stakeholders, preparers in particular, thought reconciliation of changes in Level 3 fair value measurements and analysis of sensitivity to significant unobservable inputs were not useful, for the following reasons:
 - not used for internal management purposes;
 - marginal benefits do not justify significant costs of preparing these disclosures; and
 - usefulness limited by aggregation.



Investor feedback - factors affecting usefulness

Aggregation of dissimilar instruments or instruments subject to different risks makes disclosures about them hard to use.

Significant proportion of disclosures in **other** category.

Differences in **level of detail** provided hinders
comparisons, for
example, on valuation
techniques used.

Presentation - fair value disclosures dispersed across notes, and not clearly linked, makes them hard to use.

Tabular presentation most useful –for example for significant unobservable inputs and sensitivity analysis. Materiality –if L3 instruments are a small proportion of an entity's balance sheet, L3 disclosures are just clutter.

Some information is unavoidably generic – for example, when describing a valuation technique, but still useful.



Feedback from others - factors affecting usefulness

Similar feedback as from investors, with focus:

Comparability limited by differences in methodologies, especially for significant unobservable inputs and quantitative sensitivity analysis

Generic disclosures
can be useful but
practice may not be
relevant

Useful disaggregation often impractical

Drafting of disclosure requirements in IFRS 13 promotes checklist approach and disclosure of immaterial information



Fair value disclosures - suggestions from investors

- Expand disclosures for L1 and L2 assets to include (un)realised gains/losses.
- Valuation techniques and inputs:
 - Include weighted averages in the disclosure of ranges of unobservable inputs and/or remove outliers; and
 - Promote consistency of disclosure by providing examples of information expected to be disclosed in relation to valuation techniques and significant unobservable inputs.
- Some suggested **removing** the requirement for **reconciliation of L3 instruments**, only requiring information on P&L effect and transfers between levels. Other investors strongly opposed removing this disclosure (or any other).
- Address aggregation issues.



Fair value disclosures –suggestions from investors, continued

Sensitivity analysis - varying suggestions

- rename as uncertainty analysis to make purpose clearer;
- remove requirement for narrative and require numerical sensitivity for non-financial instruments;
- reflect correlations between inputs;
- remove requirement for numerical analysis altogether.

Suggestions outside the scope of IFRS 13

- Expand the scope of IFRS 13 disclosure requirements
- Require entity-specific information:
 - intention about timing of liquidation of assets measured at fair value;
 - difference between highest and best use and value in use, and intentions on crystallising highest and best use.

Fair value disclosures – suggestions* from other stakeholders

- Many expect that the Materiality Practice Statement and the Principles of Disclosures project will help address some of the issues.
- Somewhat consistent with investor's feedback, with the following differences:
 - Many preparers, particularly in the banking industry, would like to see requirements for reconciliation and quantitative sensitivity analysis removed – others were suggesting to promote consistency and appropriate disaggregation of these disclosures.
 - Less interest in expanding disclosures for L1 and L2 instruments, except by some securities regulators.



IFRS Foundation Specific feedback on other topics



Unit of account and fair value measurements - current practice

- The PxQ issue is not relevant to most respondents.
- Rarely relevant for others, except in relation to investments by investment entities and for venture capital organisations.
- When relevant, stakeholders report material differences between PxQ and valuation using a method such as discounted cash flows.
- Regulators note the financial statements do not make it clear whether PxQ was applied and, if adjusted, how.



Unit of account and fair value measurement - views on accounting

Investors

- Majority of investors would want the measurement to be based on PxQ because it is seen as unbiased and some investors think control premiums often do not exist in practice anyway.
- Some investors would permit the measurement to depart from PxQ, but would want explanation of any difference.

Other stakeholders

- Large majority, in particular preparers, want the measurement to be based on the unit of account and reflect the value of control.
- Some stakeholders asked for blockage discounts to be reflected.

Highest and best use (HBU)

- Little feedback on HBU from investors apart from general support for the concept.
- Many other stakeholders find the application of the HBU concept challenging, although in practice current use is usually the same as the HBU.
- Main challenges:
 - judgements surrounding 'legally permissible' criteria;
 - amount of evidence required; and
 - general understanding of the concept.



Application of judgements - active markets

- Little investor input, some questions on classification consistency.
- Assessment is challenging for most other stakeholders.
 When not challenging, mostly due to internal or industry level guidance.
- Some of the challenges:
 - how much is sufficient frequency and volume;
 - how recent is 'recent' and how relevant 'relevant'; and
 - how wide bid/ask spread most of those asking the Board to provide additional guidance or examples.
- Most respondents who found it challenging asked the Board to provide additional guidance or examples.

Application of judgements - significant unobservable inputs

- Assessment challenging for most although slightly less than assessment of active market.
- When not challenging, mostly either because specific methods are adopted (such as using BVAL score) or L3 not relevant.
- Main challenges:
 - assessment of what is 'significant', eg quantitative vs qualitative assessment, assessment at point in time or over time;
 - practical issues with use of third-party prices or brokers; and
 - treatment of adjustments to observable inputs.



Fair value measurement of biological assets

- Relevant to some, and challenging for large majority of those respondents.
- However, valuation experts report appropriate valuation techniques by types of biological assets and say ongoing application usually not challenging.
- Main challenges:
 - all measurement aspects challenging for some, including: quality, quantity, yield and stage of growth of biological assets;
 - measurement of immature assets particularly challenging, including point of recognition;
 - reliability assessment; and
 - a lot of divergence in current practice.



Fair value measurement of biological assets of biological assets - suggestions

- Many suggested that the Board should develop illustrative examples and/or education materials.
- Some suggested that the Board should provide guidance on reliability assessment.
- Some suggested the inclusion of some assets in the scope of IAS 2 *Inventories*.
- A few expect divergence to decline as valuation practice develops.
- A few suggested engagement with valuation community to help promote consistency.



FVM of unquoted equities

- Most respondents to this question said they were familiar with education material on unquoted equities
- Most of those respondents suggested additional guidance including:
 - dealing with significant differences in results of valuation methods;
 - application of premiums and discounts;
 - problems with valuation of early-stage equities;
 - details of cost of capital calculations; and
 - dealing with multiple securities.
- Some respondents suggested referring to widely used industry valuation guides, such as International Private Equity and Venture Capital Valuation Guidelines. SIFRS

Other feedback

- Some respondents discussed the effect of IFRS 13 on users' ability to assess future cash flows. Most of those thought it improved users' ability to assess future cash flows.
- Many discussed comparability, with large majority saying IFRS 13 has improved comparability.
- Split experience of costs of compliance.
- A large majority said convergence with US GAAP was important.



What is happening in the US

- Standards substantially converged.
- 2015 Exposure Draft with proposals for public companies to:
 - Remove:
 - the amounts of and reasons for transfers between Level 1 and Level 2 of the fair value hierarchy; and
 - the policy for the timing of transfers between levels, valuation policies and procedures for Level 3 fair value measurements.
 - Clarify 'narrative description of the <u>sensitivity of fair value measurement to</u> <u>changes in unobservable inputs</u>' should be a 'narrative description of the <u>uncertainty of the fair value measurement as of the reporting date</u>'.
 - Add:
 - unrealised gains or losses for Levels 1 and 2 in hierarchy; and
 - the range, weighted average and time period used to develop significant unobservable inputs for Level 3 fair value measurements.
- Project on hold pending completion of work on the Disclosure Framework.

Contact us



