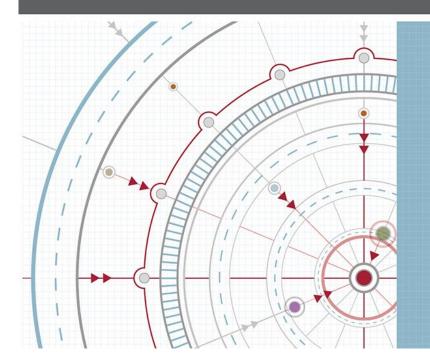
## IFRS<sup>®</sup> Foundation



Research and Standard Setting How to contribute to the IASB's work

> Sue Lloyd Vice-Chair IASB November 2016

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## **IFRS** Foundation

# Standard-setting process



## The standard setting process

Agenda setting

The Board consults the public on its technical work plan every 5 years.

The work of the IFRS Interpretations Committee, the Post Implementation Reviews (PIRs) of standards may also add topics to the work plan along with ad hoc additions.

#### Research Projects

Research is conducted to assess possible accounting problems, develop possible solutions and to decide whether standardsetting is required.

Public views are usually sought via a Discussion Paper

#### Standard - setting projects

Building on the research, specific proposals are developed and consulted on publicly via an Exposure Draft.

Feedback is debated by the Board before a Standard is finalised or amended.

#### PIRs

Reviews of new standards are carried out around 2 years after a Standard has been applied internationally.

Assess the effect of the new requirements on investors, preparers and auditors.



# **Research programme**

- A broad research and development programme
  - lower threshold to get onto the programme
  - higher threshold to progress further
- Emphasis on defining the problem
  - identify whether there is a financial reporting matter that justifies an effort by the IASB
  - evidence-based
- The programme is designed to **shorten** the time needed to develop improvements to financial reporting, by:
  - clarifying the problem up front, before a solution is developed
  - feeding manageable projects into the Exposure Draft phase on a timely basis



## Outcomes

- A recommendation to:
  - propose a change to IFRS Standards
  - put a project on hold, for the time being
    - resourcing
    - other factors
  - stop working on the issue
  - develop education or support material



### **IFRS** Foundation

# Evidence-informed decision making



# Where evidence is helpful

- Identifying financial reporting problems
  - Financial reporting differences
  - Scale
  - Evidence of estimation error
- Assessing solutions
  - Surveys
  - Decision experiments
  - Evidence of how information is incorporated by markets
  - Fieldwork
    - Systems testing
    - Testing draft words
    - Financial statement simulations
- Implementation
  - Evidence of diversity



# **Opportunities**

- IASB
  - Get a broader range of (different) perspectives
  - Better decision making
    - Better informed decisions
    - Ability to defend decisions
- Academics
  - Potential for research to have an observable effect
- Both
  - Get a better understanding of each others needs
  - Reduce the expectation gaps



# Problem areas in using academic research

- Timeliness
- Vast literature
  - Only tangentially relevant
  - Or very narrow, marginal contribution
  - Need synthesis / literature review
- Not accessible to standard setters
- Needs interpretation
- Need to understand limitations
- Overclaiming results



- Selectivity bias
  - We might cite tiny number of papers, only favourable.
- How to summarise what we have read
- Biased population
  - Non-English
  - Non Anglo-Saxon
  - Not just empirical capital markets



# Bridging the gap between the academic community and the IASB

- Research centre on IASB website
- Annual research forum
- External research funding

   IAAER-KPMG funding
   ICAS calls for research
- 'Ad-hoc' events like today



## **Projects**

Disclosure initiative – principles of disclosure

**Primary Financial Statements** 

**Business Combinations under Common Control** 

**Dynamic Risk Management** 

Financial Instruments with Characteristics of Equity

Goodwill and impairment

**Discount Rates** 

Share based payment



## 13

## Projects

Equity method (for associates and joint ventures)

**Extractive activities** 

Pollutant pricing mechanisms

Provisions

Variable and contingent consideration



High inflation, rather than hyperinflation

Pensions: benefits that depend on asset returns

SMEs that are subsidiaries



# **Post implementation reviews**

## **IFRS Standards**

IFRS 13 Fair value measurement (commenced)

IFRS 10 Consolidated Financial Statements

IFRS 10 Consolidated Finan IFRS 11 Joint Arrangements IFRS 12 Disclosure of Intere

<sup>2</sup> IFRS 12 Disclosure of Interests in Other Entities

IFRS 5 Non-current assets Held for Sale and Discontinued Operations

Further

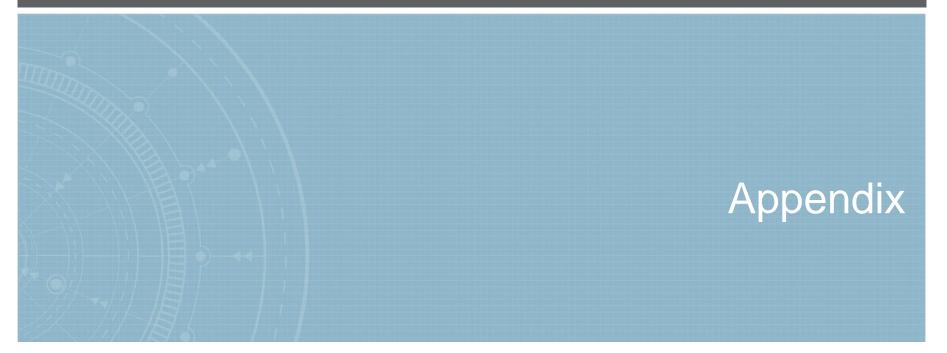
IFRS 9 Financial Instruments

IFRS 15 Revenue from Contracts with Customers

IFRS 16 Leases



## **IFRS** Foundation





# **Research centre on IASB website**

IASB External Research Website

http://www.ifrs.org/IFRS-Research/Pages/IFRS-Research-Centre.aspx

- Evidence-supported standard-setting
  - Explanations of when, and how, we use research
- Research opportunities
  - Awareness of work programme and specific issues
    - Topics
    - Timing



# **Research centre on IASB website**

- Research impact
  - When we have used research
- News and events
  - Summary of IASB discussions of projects on its research programme
  - Events



# **Annual Research Forum**

- 2014 event
  - in conjunction with Accounting and Business Research
  - held at SAID Business School, Oxford University, UK
  - focused on Conceptual Framework
- 2015 event
  - in conjunction with Accounting and Finance, AFAANZ
  - held in Hong Kong
  - broad range of topics
- 2016 event
  - in conjunction with Contemporary Accounting Research
  - held at Waterloo, Canada
  - broad range of topics
- 2017 event
  - in conjunction with European Accounting Review and Accounting in Europe
  - held in Brussels, Belgium
  - broad range of topics



## **Contact us**

