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# **Issued IFRS® Standards 2018**

# Reflecting changes not yet required

This is the only official printed edition of the text of the International Accounting Standards Board's authoritative pronouncements as issued at 1 January 2018.

#### What's new in this edition?

- amendments to two Standards: IFRS 9 Financial Instruments and IAS 28 Investments in Associates and Joint Ventures;
- Annual Improvements to IFRS Standards 2015-2017 Cycle (contains amendments to IFRS 3, IFRS 11, IAS 12, IAS 23);
- IFRIC 23 Uncertainty over Income Tax Treatments; and
- IFRS Practice Statement 2 Making Materiality Judgements.

Publication Date: March 2018 ISBN: 978-1-911040-75-0 SET Product Code: 1992 Price: £78 plus shipping

Format: Print and PDF

# **Annotated Issued IFRS® Standards 2018**

# Reflecting changes not yet required

This new edition of the IFRS Standards also includes extensive cross-references to guide readers through each standard, other annotations supplement the understanding and application of the Standards. Both the Issued IFRS Standards and the Annotated Issued IFRS Standards are presented in three parts:

- $\bullet$  Part A: contains the Issued Standards and the Conceptual Framework for Financial Reporting;
- Part B: contains the accompanying documents such as the Illustrative Examples and the Implementation Guidance together with IFRS® Practice Statements; and
- Part C: contains the Bases for Conclusions that accompany the Standards.

Publication Date: Published in Print in September 2018

ISBN: 978-1-911040-94-1 SET Product Code: 2018

Price: £105 plus shipping Format: Print and PDF

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Monday 1 and Tuesday 2 October 2018 The Grange City Hotel, Tower Hill (London)

# Monday 1 October 2018

# **Programme day 1**

Conference Chair: Mary Tokar, IASB Board Member

# 08:15 **Registration**

Tea/Coffee

# 09:00 **Opening remarks**

#### 09:10 Welcome address

Hans Hoogervorst, IASB Chair

# 09.20 IASB technical update

- Nili Shah, Executive Technical Director, IASB
- Henry Rees, Director of Implementation and Adoption Activities, IASB
- Peter Clark, Technical Director, IASB
- Kumar Dasgupta, Technical Director, IASB

#### 11.00 Tea/coffee

# 11.30 The need for a Conceptual Framework

- Tom Scott, IASB Board Member
- Andrew Lennard, Research Director, UK Financial Reporting Council

# 12:30 **Lunch**

# 13.30 Overview of the Conceptual Framework

- Rachel Knubley, Associate Director, IASB
- Anne McGeachin, Technical Principal, IASB
- Jelena Voilo, Technical Manager, IASB

# 14.30 Conceptual Framework – Group sessions

IASB Member	IASB staff support	
Françoise Flores	Jelena Voilo	
Jianqiao Lu	Anne McGeachin	
Tom Scott	Rachel Knubley	
Chungwoo Suh	Peter Clark	
Mary Tokar	Joan Brown	

# 16.30 Tea/coffee





Monday 1 and Tuesday 2 October 2018 The Grange City Hotel, Tower Hill (London)

#### 16:50 Breakout sessions

- 1. Business Combinations Under Common Control
  - Françoise Flores, IASB Board Member
  - Yulia Feygina, Technical Principal, IASB

# 2. Better Communications—focus on Primary Financial Statements & Disclosures

- Gary Kabureck, IASB Board Member
- Aida Vatrenjak, Senior Technical Manager, IASB
- Kathryn Donkersley, Senior Technical Manager, IASB
- Siobhan Hammond, Assistant Technical Manager, IASB

# 3. Financial Instruments with Characteristics of Equity—Discussion Paper

- Amaro Gomes, IASB Board Member
- Kumar Dasgupta, Technical Director, IASB
- Uni Choi, Technical Manager, IASB
- Angie Ah Kun, Technical Manager, IASB

# 4. Goodwill and Impairment

- Takatsugu Ochi, IASB Board Member
- Peter Clark, Technical Director, IASB
- Woung Hee Lee, Visiting Fellow, IASB
- Tim Craig, Technical Principal, IASB

# IFRS Interpretations Committee update and implementation of new Standards strategy

- Sue Lloyd, IASB Vice-Chair
- Patrina Buchanan, Associate Director, IASB

# 18:15 **Drinks reception followed by dinner**

 speech by Michel Prada, Chair of the Trustees, offering his observations on two decades spent pursuing the goal of global accounting standards.





Monday 1 and Tuesday 2 October 2018 The Grange City Hotel, Tower Hill (London)

#### **Tuesday 2 October 2018**

# Programme day 2

# 08:00 Optional drop-in and meet the Translations Adoption Copyright Team

- Anna Hemmant, Adoption Support Manager, IFRS Foundation
- Mari Carmen Civera, Adoption Support Manager, IFRS Foundation
- Leilani Macdonald, Advisor, IFRS Foundation
- Clare McGuinness, Project Manager, IFRS Foundation

# 09:00 Welcome back

# 09:05 Panel Discussion—Management Commentary

- Nick Anderson, IASB Board Member
- Andreas Barckow, President, Accounting Standards Committee of Germany
- Kris Peach, Chair, Australian Accounting Standards Board
- Ryoko Ueda, Director, Mizuho International

# 10:05 **Breakout sessions (repeated)**

#### 1. Business Combinations Under Common Control

- Françoise Flores, IASB Board Member
- Yulia Feygina, Technical Principal, IASB

# 2. Better Communications—focus on Primary Financial Statements & Disclosures

- Gary Kabureck, IASB Board Member
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# IFRS Interpretations Committee update and implementation of new Standards strategy

- Sue Lloyd, IASB Vice-Chair
- Patrina Buchanan, Associate Director, IASB

#### 11:30 Tea/coffee

# 12:00 Conceptual Framework Feedback Session

Tom Scott, IASB Board Member

- Anne McGeachin, Technical Principal, IASB
- 13:00 Lunch—end of World Standard-setters Conference

14.00 International Forum of Accounting Standard Setters (IFASS) meeting commences





Monday 1 and Tuesday 2 October 2018

# Opening remarks

Mary Tokar Board Member IASB





Monday 1 and Tuesday 2 October 2018

**NOTES** 





Monday 1 and Tuesday 2 October 2018

# Welcome address

Hans Hoogervorst IASB Chair





Monday 1 and Tuesday 2 October 2018

**NOTES** 





Monday 1 and Tuesday 2 October 2018

# IASB technical update

# Nili Shah Executive Technical Director IASB

Henry Rees
Director of Implementation and Adoption Activities
IASB

Peter Clark
Technical Director
IASB

Kumar Dasgupta Technical Director IASB



# IASB Technical Update

Agenda ref: WSS2

Nili Shah, Executive Technical Director, IASB
Peter Clark, Technical Director, IASB
Kumar Dasgupta, Technical Director, IASB
Henry Rees, Director of Implementation and Adoption Activities, IASB

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



World Standard-setters Conference 2018

#IFRS\_WSS



# **Overview**

- 2017–2018 activities & achievements
- · Better Communication in Financial Reporting
- · Active projects
- · Supporting implementation
- The IFRS for SMEs Standard
- · Technology Initiative



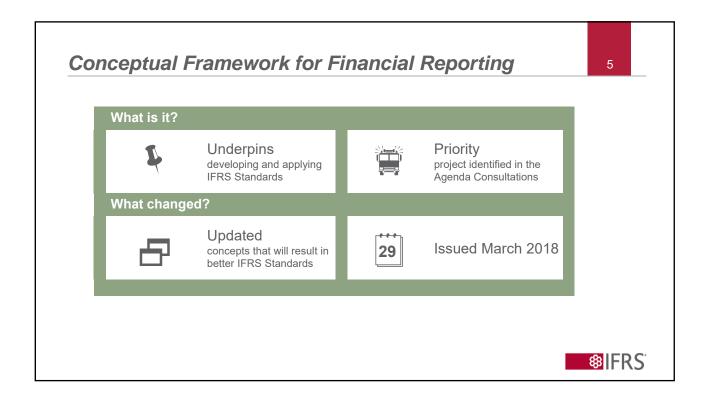
# 2017–2018 activities & achievements

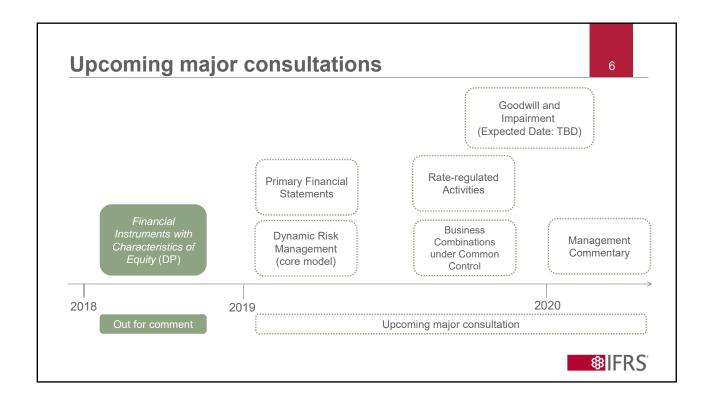


# 2018 publications

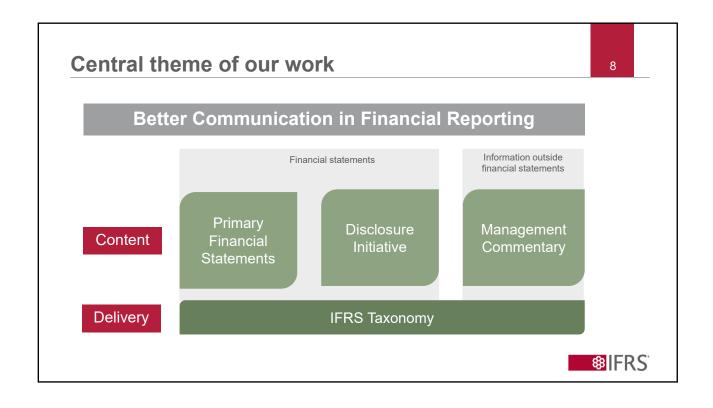
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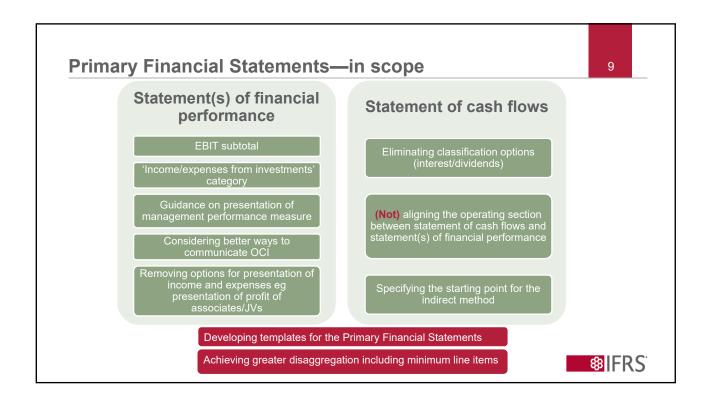
Final documents	Consultation documents
Conceptual Framework for Financial Reporting	<ul> <li>Financial Instruments with Characteristics of Equity (Discussion Paper: comments due 7 January 2019)</li> </ul>
<ul> <li>→Upcoming</li> <li>Definition of a Business (IFRS 3)</li> <li>Definition of Material</li> </ul>	<ul> <li>Costs Considered in Assessing whether a Contract is Onerous (Exposure Draft: Q4 2018)</li> </ul>
(IAS 1 and IAS 8)	<ul> <li>Proposed IFRS Taxonomy Update— Common Practice (IFRS13) (September 2018)</li> </ul>
	*IFR

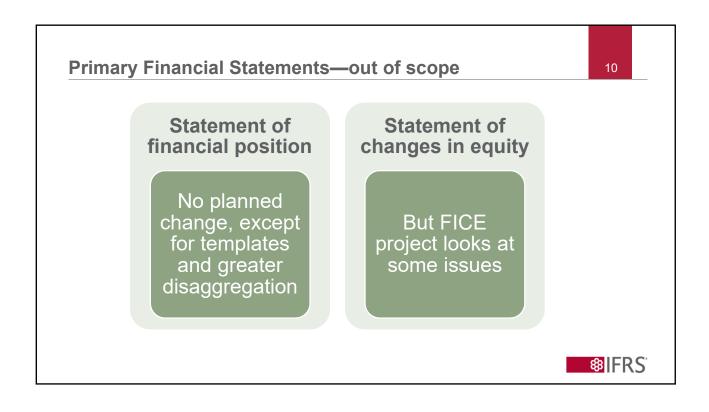












# Disclosure Initiative—the problem

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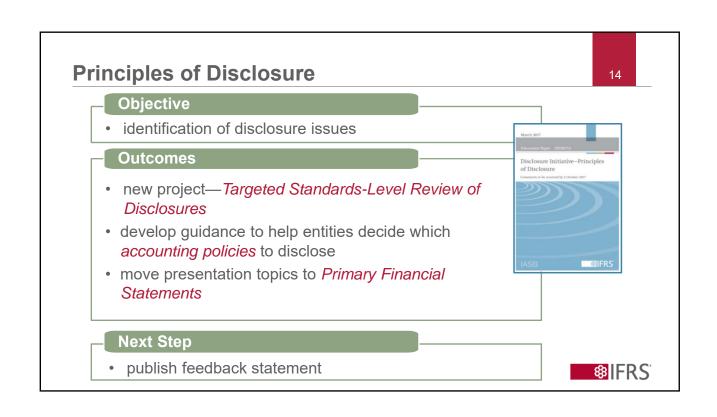
- The Board has identified three main concerns about disclosures in financial statements:
  - not enough relevant information
  - too much irrelevant information
  - ineffective communication



**BIFRS** 

# Disclosure Initiative Completed projects Work-in-progress Amendments to IAS 1 and IAS 7 Case Studies Case Statement-Principles Of Disclosure Principles Policies Accounting Policies Definition of Material Materiality Practice Statement Of Disclosures Principles Statement Of Disclosures Definition of Material

# Help at hand—disclosure case studies 13 **Purpose** demonstrate that better communication is already possible • inspire others to improve communication Better Communication in Financial Reporting Content focuses on the seven principles of effective communication from the Principles of Disclosure Discussion Paper • shows how companies disclosed information before **BIFRS** and after enhancing communication in their financial statements describes how companies improved the way they communicate (the process) **\$IFRS**



# Targeted Standards—level Review of Disclosures

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# **Objective**

- help stakeholders improve the usefulness of disclosures for primary users
- not to change the volume of disclosure requirements, although this may be a consequence

# **Guidance for the Board**

- the Board will develop the guidance through public discussion
- the Board has selected *IAS 19 Employee Benefits* and *IFRS 13 Fair Value Measurement* to test the draft guidance
- formal stakeholder feedback will be obtained when the guidance is subsequently used as part of standard-setting

**BIFRS** 

# Help at hand—Making Materiality Judgements

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# **Purpose**

 provide guidance to companies on making materiality judgements when preparing financial statements using IFRS Standards

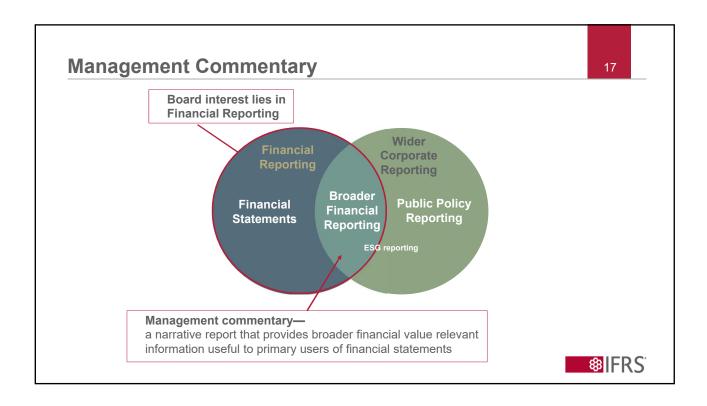
# Content

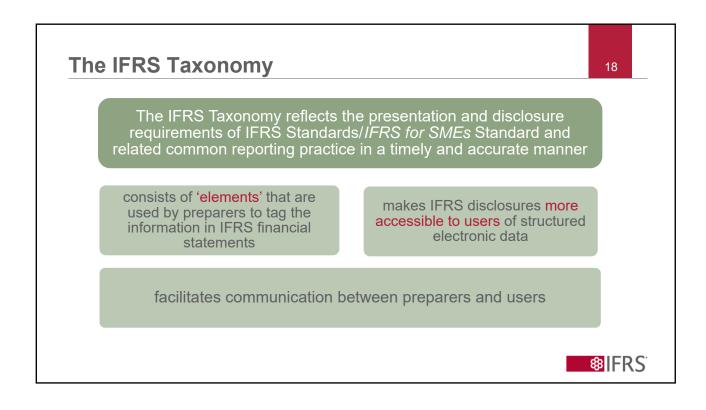
- 'one-stop shop' for all the requirements on materiality in IFRS Standards
- additional practical guidance and examples

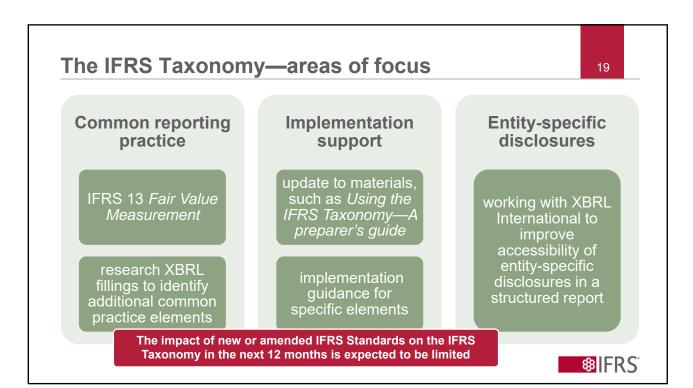
# September 2017 INCA Printerior Statement Making Materiality Judgements Fractice Statement 2 IASB BIFRS

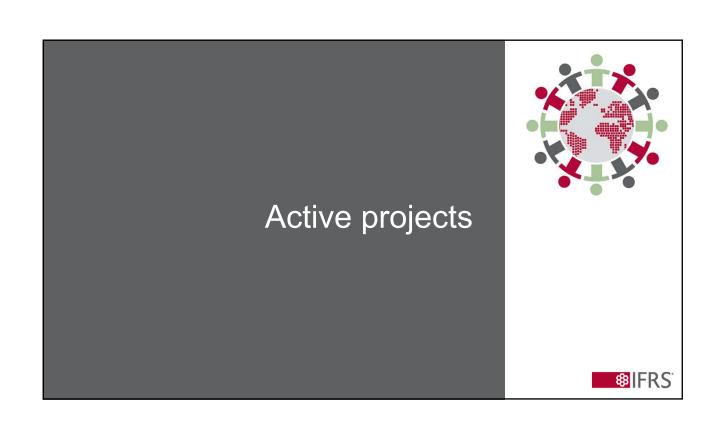
# **Next Step**

guidance on which accounting policies to disclose









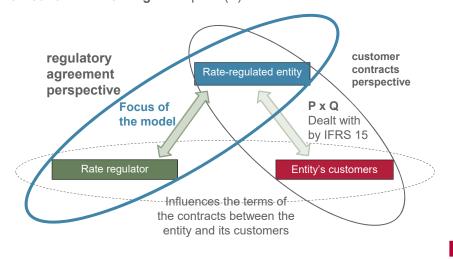
# Active projects

Dusings	Townst	Deference
Project	Target	Reference
Better Communication	see previous slides	Page 7-19
Rate-regulated Activities	DP or ED H2 2019	Page 22-23
Business Combinations under Common Control	DP H2 2019	Page 24-25
Goodwill and Impairment	DP or ED	Page 26
Financial Instruments with Characteristics of Equity (FICE)	DP Feedback H1 2019	Page 28-31
Dynamic Risk Management (DRM)	Core Model H1 2019	Page 32-36
Interbank Offered Rate (IBOR)	Decide Project Direction Q4 2018	Page 37
		*IFRS

# Rate-regulated Activities—the regulatory agreement

22

• In **defined rate regulation**, the rate regulator intervenes to affect both the **amount** and the **timing** of the price (P) billed to customers.



# Rate-regulated Activities—the model being developed

23

#### Challenge

• how should companies recognise assets and liabilities arising from the effects (timing and amount) of **defined rate regulation**?

# **Project scope**

# Regulatory framework that:

- is binding for both company and regulator
- establishes a rate-setting mechanism for goods or services that creates assets and liabilities due to timing differences arising when the regulated rate in one period includes amounts relating to required activities carried out by the entity in a different period

# Supplementary model

would not amend existing IFRS Standards

Board discussions throughout 2018

Output

**\$IFRS** 

# **Business Combinations under Common Control**

24

Business Combinations under Common Control (BCUCC) are excluded from the scope of IFRS 3 *Business Combinations* 



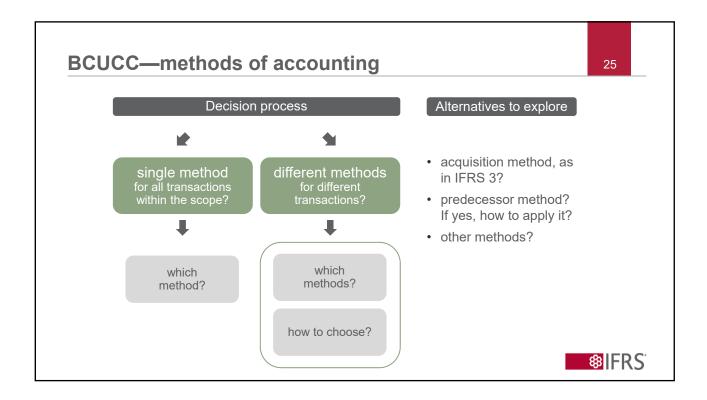
In practice, companies account for BCUCC using:

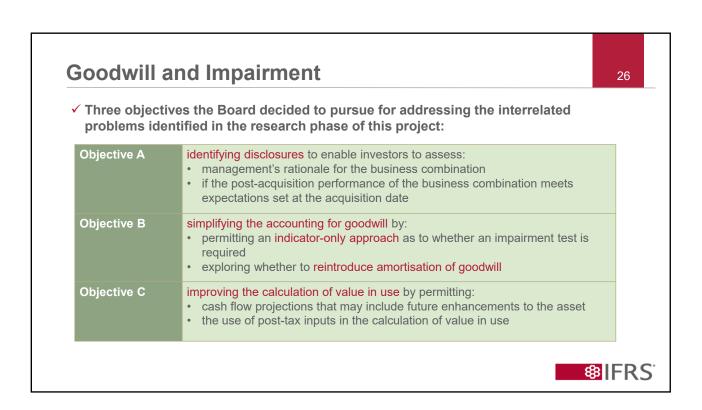
acquisition method as set out in IFRS 3

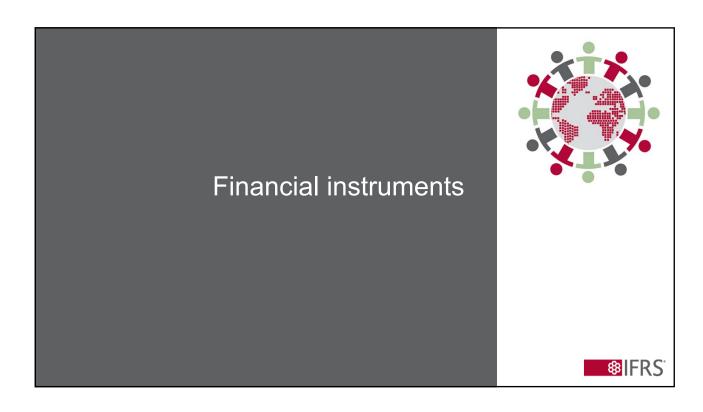
predecessor method

but there is diversity in practice in how the method is applied

concerns about the diversity in practice raised by various interested parties, notably security regulators







# Financial Instruments with Characteristics of Equity (FICE)

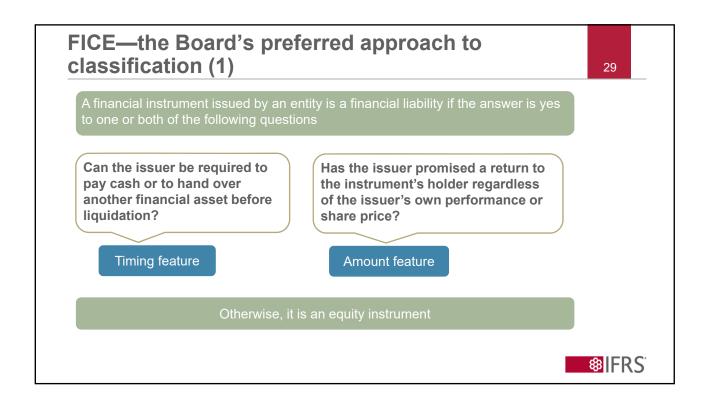
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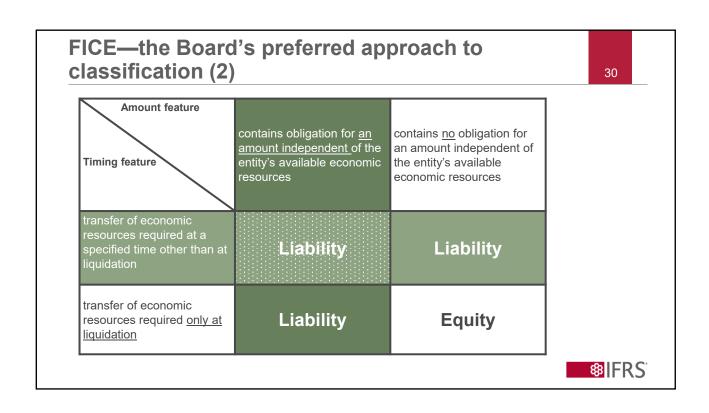
# Challenges

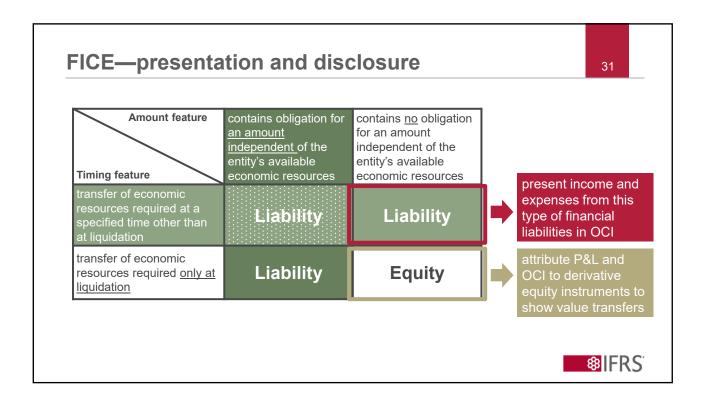
- IAS 32 works well for most financial instruments, but challenges applying it to complex financial instruments
- limited information available to investors about equity instruments
- no clear rational for classification

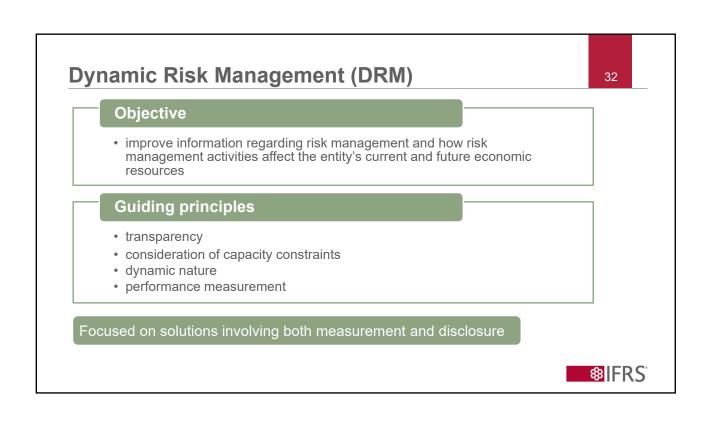
# Response

- articulate classification principles—clear rationale
- limit changes to IAS 32
- propose additional information through presentation and disclosure









# Approach to developing the DRM model

33

# **Current stage (July 2018)**

- develop the 'core areas' that will shape the fundamentals of the DRM model:
  - asset profile
  - target profile
  - derivatives used for DRM purposes

# **Next stage**

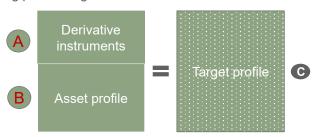
- seek feedback on the 'core version' of the model before developing the 'non-core areas'. These include:
  - financial assets at FVOCI
  - equity as a source of funding



# **Outline of the DRM model**

34

Assuming perfect alignment:



- Asset profile (B) measured at amortised cost (per IFRS 9)
- Changes in fair value of derivative instruments (A) are recognised in OCI and reclassified to P&L over the time horizon of the target profile
- P&L reflects the target profile

# **DRM**—Asset profile

35

#### Definition

financial assets managed on a portfolio basis for interest rate risk

# **Tentative Board Decision (February 2018)**

- · formal designation and documentation required
- portfolios must share similar risk characteristics, separate portfolios are required for:
  - different currencies
  - existence of prepayment features
- · must comprise financial assets measured at amortised cost under IFRS 9
- designation of future transactions is permitted as long as they are highly probable



# **DRM**—Target profile

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# Definition

- defined by the entity's risk management strategy, which is influenced by an entity's financial liabilities (including demand deposits)
- · target profile represents management's objective for a given asset profile

# **Tentative Board Decision (March & April 2018)**

- · formal designation and documentation is required
- portfolios must share similar risk characteristics, separate portfolios required for:
  - different currencies
  - core demand deposits
- must comprise financial liabilities measured at amortised cost under IFRS 9
- · designation of future transactions is permitted as long as they are highly probable
- · notional amount of asset profile and target profile must be equal



# **Interbank Offered Rate (IBOR)**

37

# Challenge

 market developments question the long-term viability of interest rate benchmarks, such as LIBOR

# Objective

• monitor market developments and determine whether there are any implications for the existing accounting requirements; if so decide whether the Board should take action

# Board's decision

- the discontinuance of IBOR could impact across financial markets and stakeholders are starting to ask about financial reporting implications
- at its June 2018 meeting, the Board decided to add a research project to its active research agenda



Research pipeline and post-implementation reviews





# Research pipeline

39

Projects starting in coming months	Remaining pipeline projects (to start in 2019-2020)
Extractive Activities	Equity Method
<ul> <li>Pension Benefits that Depend on Asset Returns</li> </ul>	<ul> <li>Pollutant Pricing Mechanisms</li> </ul>
<ul> <li>Provisions</li> </ul>	High Inflation: Scope of
<ul> <li>Variable and Contingent Consideration</li> </ul>	IAS 29
SMEs that are subsidiaries	



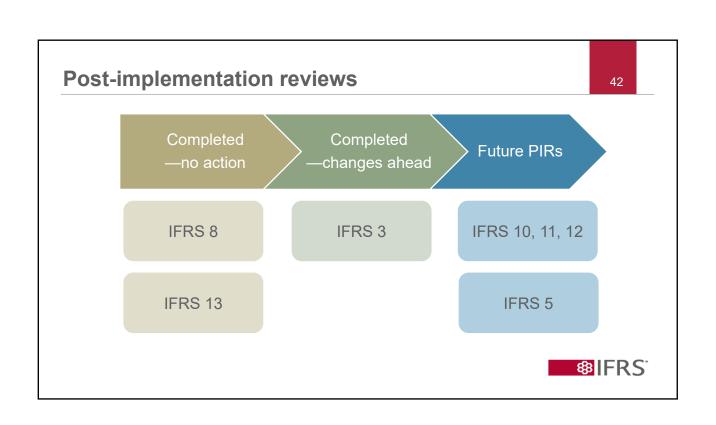
# Research pipeline

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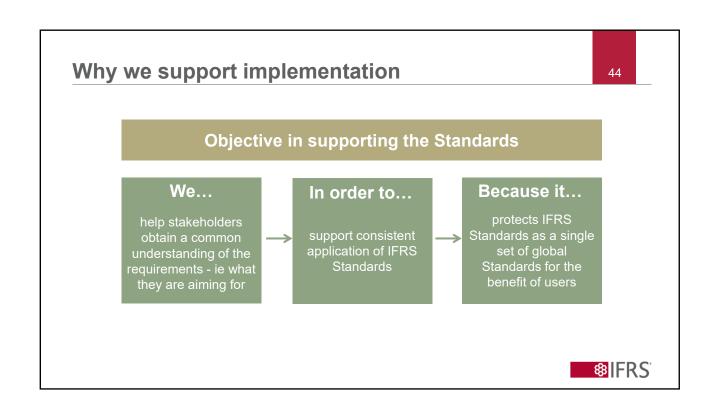
Project	Comments
Extractive Activities	Important globally and particularly in some jurisdictions. A permanent solution is needed to fill a gap
Pension Benefits that Depend on Asset Returns	Assess whether it is feasible to develop an approach for benefits that depend on asset returns: cash flows included in the measurement of the benefit would not exceed the discount rate. No other work is planned on IAS 19
Provisions	Initial research on IAS 37 is largely complete, plan to update for revised Conceptual Framework
Variable and Contingent Consideration	Cross-cutting issue raised in agenda consultation and in earlier deliberations of other topics. This work may also lead to follow on work on risk-sharing and collaborative arrangements
SMEs that are subsidiaries	Assess whether it is feasible to permit subsidiaries that are SMEs to use: the recognition and measurement of IFRS Standards with the disclosure requirements for SMEs



# Project Comments Equity Method A number of queries over time. Topic to be investigated as part of PIR of IFRS 11 Joint Arrangements Pollutant Pricing An analysis of the common economic characteristics of the various mechanisms will be needed High Inflation: Scope of IAS 29 assess whether it is feasible to extend the scope of IAS 29 to cover economies subject to high, rather than hyper, inflation. No other work is planned on IAS 29

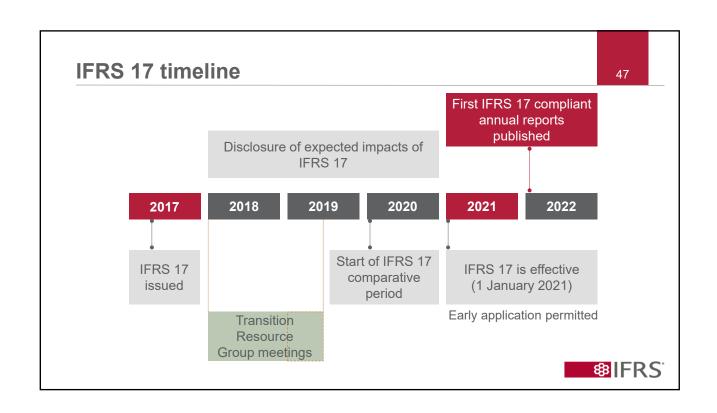


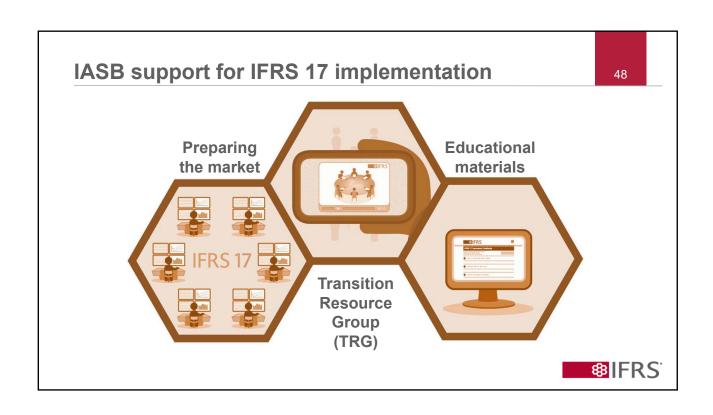
# Supporting Implementation SIFRS

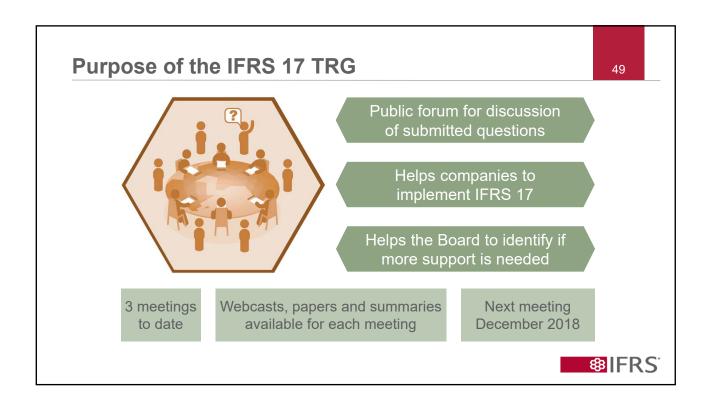


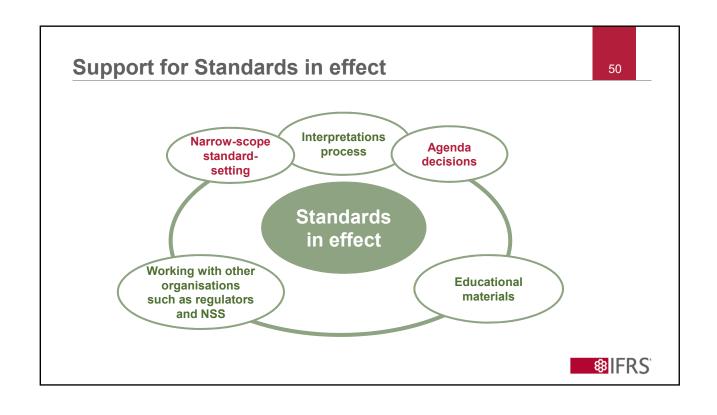
# The challenge In supporting implementation and application of the Standards, the challenge for a standard-setter is to balance: | Not undermine principle-based nature of IFRS Standards | Not disrupt practice (preparers, auditors, regulators) | Not disrupt practice (preparers, auditors, regulators)





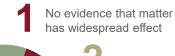






### Overview of 2018 activities (to date)

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16 addressed by Committee

- 14 agenda decisions with explanatory material
- 2 amendments or additions to IFRS Standards



2 Work in progress

Committee provided feedback on proposed amendments

5 Committee meetings held in 2018 (to-date); one further meeting to be held in November 2018.



### 2017—2018 Amendments & Interpretations

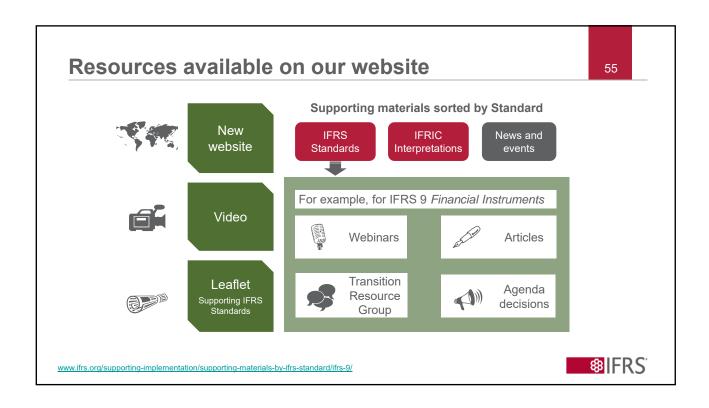
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Topic	Effective date
IFRIC 23 Uncertainty over Income Tax Treatments	1 January 2019
Long-term Interests in Associates and Joint Ventures (Amendments to IAS 28)	1 January 2019
Plan Amendment, Curtailment or Settlement (Amendment to IAS 19)	1 January 2019
Prepayment Features with Negative Compensation (Amendments to IFRS 9)	1 January 2019
<ul> <li>Annual Improvements 2015-2017</li> <li>Amendments to IFRS 3 and IFRS 11: Previously Held Interests in a Joint Operation</li> <li>Amendments to IAS 12: Income Tax Consequences of Payments on Instruments Classified as Equity</li> <li>Amendments to IAS 23: Borrowing costs eligible for capitalisation</li> </ul>	1 January 2019

**BIFRS** 

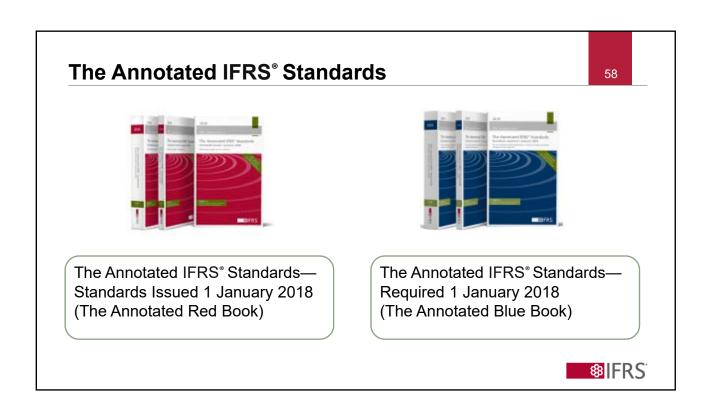
Project	Next milestone	Expected date
Definition of a Business (Amendments to IFRS 3)	IFRS Amendment	Imminent
Costs Considered in Assessing whether a Contract is Onerous (Amendments to IAS 37)	Exposure Draft	Q4 2018
Accounting Policies and Accounting Estimates (Amendments to IAS 8)	Decide project direction	October 2018
Accounting Policy Changes (Amendments to IAS 8)	Exposure Draft Feedback	Q4 2018
Property, Plant and Equipment: Proceeds before Intended Use (Amendments to IAS 16)	IFRS Amendment	TBD
Availability of a Refund (Amendments to IFRIC 14)	IFRS Amendment	TBD
Annual Improvements (next cycle)  Fees in the '10 percent' test for Derecognition (Amendments to IFRS 9)  Lease Incentives (Amendment to Illustrative Example 13 accompanying IFRS 16)  Subsidiary as a First-time Adopter (Amendments to IFRS 1)  Package of annual improvements (Amendments to IFRS 17)  Taxation in Fair Value Measurements (Amendments to IAS 41)	Exposure Draft	TBD
Classification of Liabilities as Current or Non-current	Decide Project Direction	TBD













### The IFRS for SMEs Standard

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### Current

- IFRS for SMEs published July 2009
- amendments May 2015 based on first comprehensive review
  - few significant issues were identified
  - a limited number of targeted improvements made

### Next Stage

- comprehensive review starting 2019
- · SMEs that are subsidiaries



### Other IFRS for SMEs Implementation Support

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### **Implementation Support**

- implementation questions can be submitted at any time
  - referred to SME Implementation Group (SMEIG) if likely to meet criteria in paragraph 15 of SMEIG Terms of Reference and Operating Procedures; or
  - considered when updating education materials



### The IFRS for SMEs Standard—training materials

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### Purpose

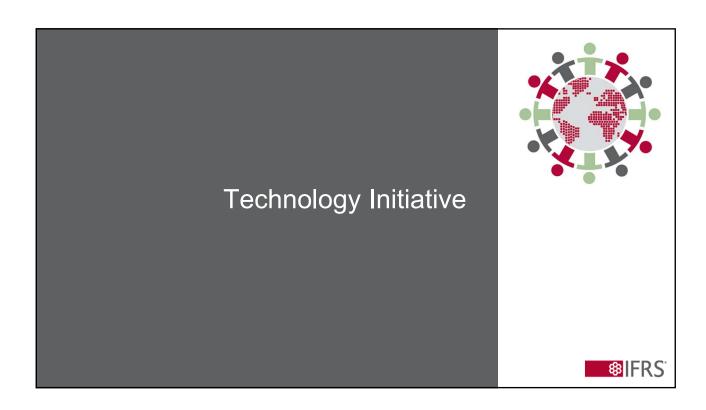
- one module for each section of the Standard
- designed to support anyone learning about, applying, or reading financial statements prepared using, the IFRS for SMEs Standard.

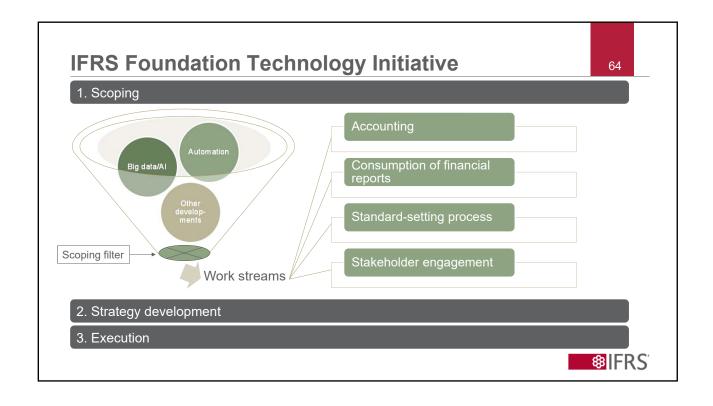
### Each module includes

- the Standard requirements
- · significant estimates and other judgements
- comparison with full IFRS Standards
- · comprehensive examples and activities



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- Select the correct session from the dropdown menu and wait for further instructions.







### **World Standard-setters Conference**

Monday 1 and Tuesday 2 October 2018

**NOTES** 





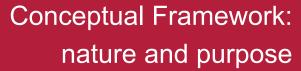
### Monday 1 and Tuesday 2 October 2018

The need for a Conceptual Framework

Tom Scott
Board Member
IASB

Andrew Lennard
Research Director
UK Financial Reporting Council





Agenda ref: WSS3

Tom Scott, Board Member, IASB Andrew Lennard, Director of Research, FRC (UK)

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What if no Conceptual Framework?





### What if no Conceptual Framework?

3

Higher variability between and lower quality of standards over time because:

- · Standard-setters/stakeholders would base judgement on personal beliefs and experiences
- No consistency between issues and over time; standards will reflect an ever-changing set of beliefs and experiences
- Expedient response may be to rewrite the standard to address the new issue or circumstance, leading to inconsistent standards
- It will be difficult for standard-setters to respond to self-interested stakeholders who advocate a particular approach to a standard
- the collective set of beliefs, experiences and incentives that underlie each standard will differ from standard to standard
- the standards will likely be biased
- the inconsistent standards from this process will appear to be unrelated and arbitrary rules

Guarantees rule-based system



### No Conceptual Framework - past UK experience

- Standard-setting started by setting boundaries to the use of equity accounting, with little reflection on what the resulting information meant, or purported to mean
- Deferred tax (SSAP15): balance sheet number (arguably) was informative, but P&L charge was not
- Pensions (SSAP 24): balance sheet number was meaningless but P&L charge (arguably) was sensible





# Nature and purpose of a Conceptual Framework



### Nature and purpose of a Conceptual Framework (CF)

- 6
- Conceptual Framework Project (FASB 1976): a CF is a constitution, a coherent system
  of interrelated objectives and fundamentals that can lead to consistent standards and
  that prescribes the nature, function, and limits of financial accounting and financial
  statements
  - A constant thread of reason, a basis for solution, to guide standard-setters
- The IFRS Foundation Constitution has as its first objective:
  - "To develop in the public interest, a single set of high quality, understandable, enforceable, and globally accepted financial reporting standards based upon clearly articulated principles."
  - The clearly articulated principles should be found in the CF



### **Conceptual Framework, a Constitution?**

7

### Constitution can be described as:

- Capturing a natural or supreme law or capturing a foundational political consensus, that in turn:
  - Prescribes the basis for governance in a society or organisation
  - Establishes the basic or fundamental law from which all other laws are derived
- The broad dual roles for a constitution are:
  - Specifying the institutions and processes of decision-making
    - Found in Due Process Handbook, <u>not</u> in the Conceptual Framework
    - The prescription of procedure is written in the Due Process Handbook
  - Influencing the substantive content of the laws and norms
    - Found in the Conceptual Framework
    - · Guides from first principles while setting boundaries for legitimate alternatives
    - · Sets the basis and bounds for standard setting and accounting policy choice



### **Conceptual Framework: principles and rules**

- Principles
  - exist at a higher, more fundamental level than rules
  - lead rather than prescribe
  - rely on human judgment and reasoning in their application
- Rules
  - are both prescribed and prescribe
  - focus on regulating behavior
  - result in a compliance mentality



### A principled system of financial reporting requires

્

- A critical role for "the conceptual framework" to resolving accounting issues and defining common fundamental principles
  - for standard-setters
  - for practitioners
- Ideally all standards should consistently embed the common fundamental principles
- The use of standards that prescribe general levels of presentation or disclosure in preference to detailed prescriptions in each topical standard
- More concise standards with less prescription and detail in the individual standards.
- A common basis for accounting education



### Historical versus ideal: chronological development

10

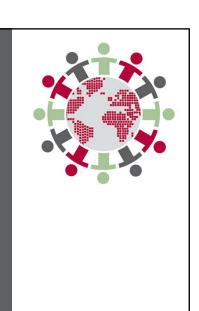
### Historical

- Practice evolved across separate national environments
- National standards developed
  - Some sharing across jurisdictions
- Conceptual Frameworks are written pulling concepts from existing standards; some standards are inconsistent with CFs
- International standards developed along with an international conceptual framework
- Iterative process of mutual influence among the CF, standards, and practice with the CF's principles becoming more complete and rigorous over time

### Ideal

- Develop fundamental principles in a CF
- · Consistent standards flow from CF
  - Standards consistently embed the common fundamental principles
- Practice reflects standards with the principles in the CF forming an overarching basis
  - Management policy choices reflect CF principles when set in the absence of a specific standard





## How does it help?



### How does it help?

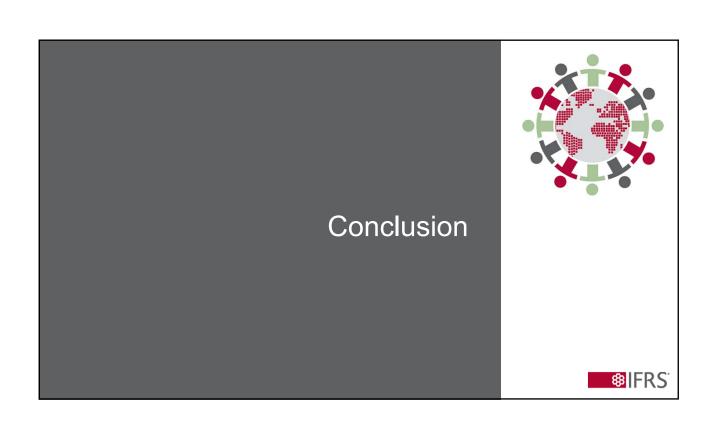
- CF requires standard-setting to be a rigorous process
  - Establishes fundamental principles
  - Establishes bounds for legitimate argument
  - Limits opportunistic lobbying
- CF enhances consistency across standards
  - Standards reflecting CF principles will be more consistent than those that reflect the unconstrained views of specific standard-setters at any point in time
  - Consistent standards are easier to understand and interpret
  - Consistent standards limit structuring transactions so that they can fall under a more 'favourable' standard
- CF enhances quality
  - CF provides direction for improvements to existing standards
  - Consistent application of the CF in setting standards leads to coherent standards that collectively should be more relevant and representationally faithful



### Questions the CF makes you answer

- Is it an asset (liability) as defined?
- Does it meet the recognition criteria?
- What is the measurement basis that is most relevant and representationally faithful
  - in both income/expenses and statement of financial position?
  - is it also comparable, verifiable, and understandable?
- How are changes in the amount of an asset (liability) best presented and disclosed?





### **Summary: purpose of the IFRS Conceptual Framework**

15

- Provide guidance to standard-setters on considerations relevant to selecting accounting methods and disclosures
- Assist preparers in selecting an accounting policy in the absence of a specific standard (or a related standard applied analogously)
- Enhance the dialogue between standard-setter and stakeholders:
  - Provide a common vocabulary and understanding
  - Help educate accountants

Presentation on our current set of improvements to follow



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### **World Standard-setters Conference**

Monday 1 and Tuesday 2 October 2018

### Overview of the Conceptual Framework

Rachel Knubley
Associate Director
IASB

Anne McGeachin Technical Principal IASB

Jelena Voilo Technical Manager IASB





Agenda ref: WSS4

Rachel Knubley, Associate Director, IASB Anne McGeachin, Technical Principal, IASB Jelena Voilo, Technical Manager, IASB

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### Any questions?

• Go to www.slido.com

• Enter the event code: #IFRS\_WSS

• Submit your questions

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Agenda

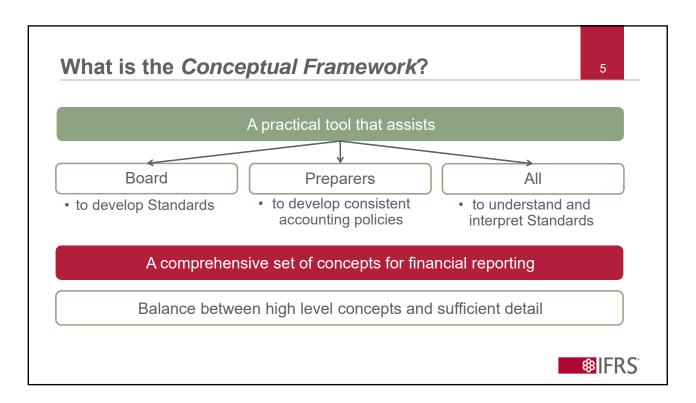
- Introduction to the 2018 Conceptual Framework
- The objective and qualitative characteristics
- The elements of financial statements and recognition
- Measurement
- Presentation and disclosure, including profit or loss and other comprehensive income
- Q&A

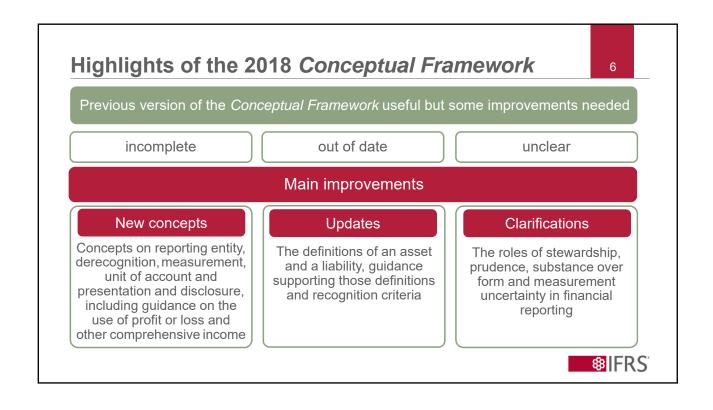


Introduction to the 2018 Conceptual Framework









### Effects of the 2018 revision

### \_

### **Board/IFRS Interpretations Committee**

### Underpins the Board's decisions in setting Standards but the Board can depart from aspects of the Conceptual Framework to meet the objective of financial reporting

- Standards are interpreted in the context of the 2018 Conceptual Framework
- Effective immediately

### **Preparers**

- Directly affects only those who develop accounting policies using the Conceptual Framework when no applicable Standard applies
  - See Amendments to References to the Conceptual Framework in IFRS Standards
  - Effective 1 January 2020
- Indirectly affects preparers when future Standards become effective

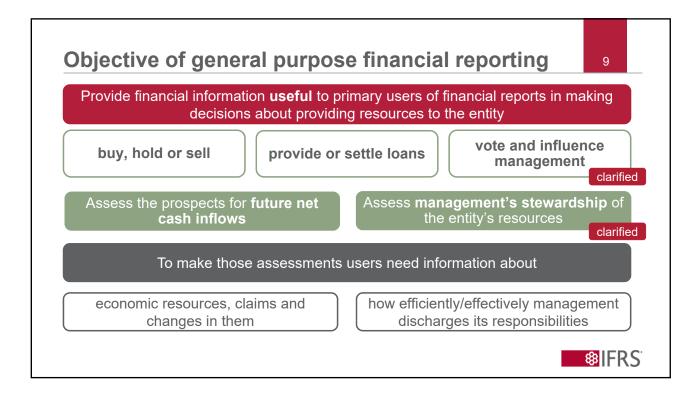
Not a Standard and does not override Standards

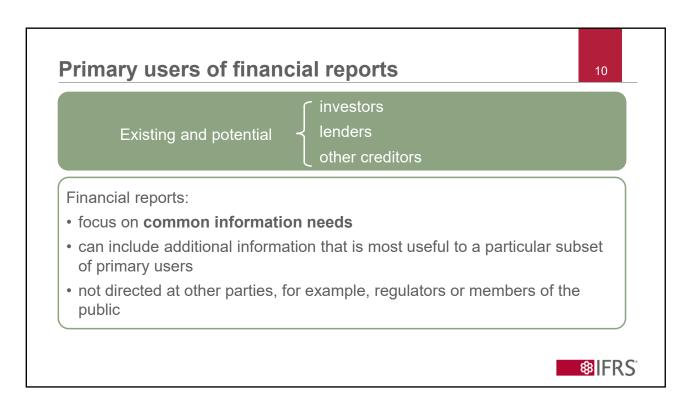


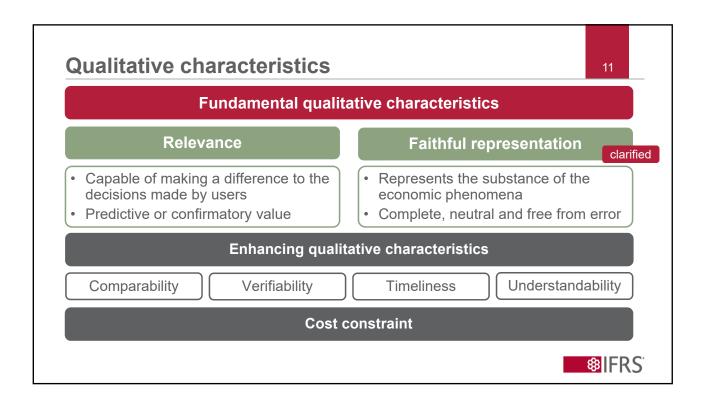
The objective and qualitative characteristics

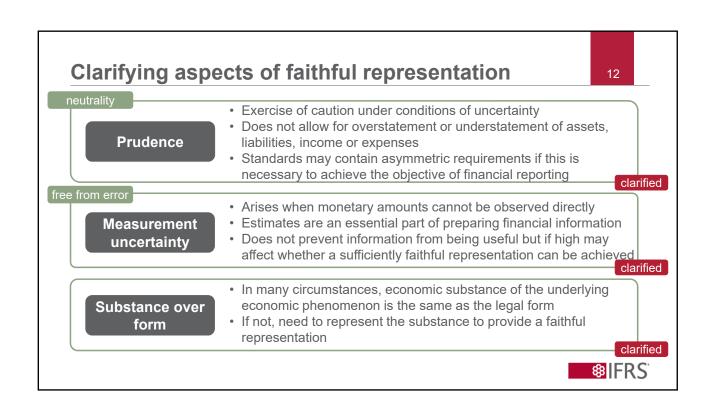


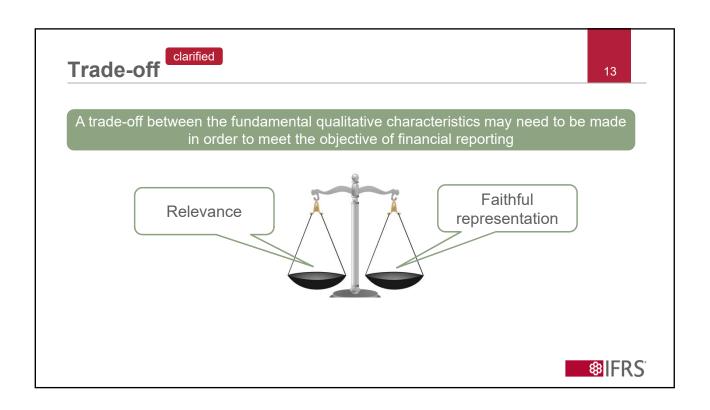




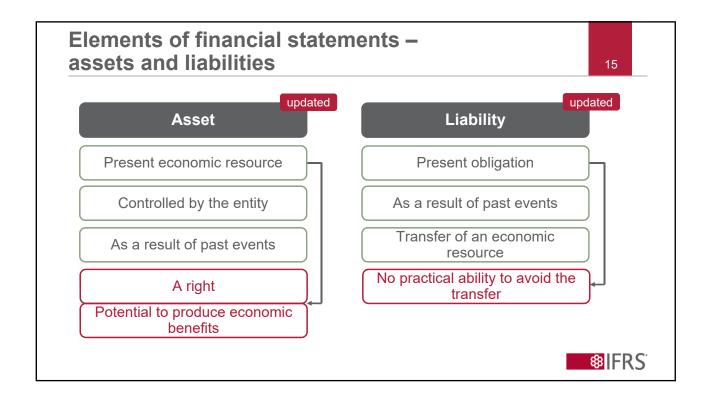


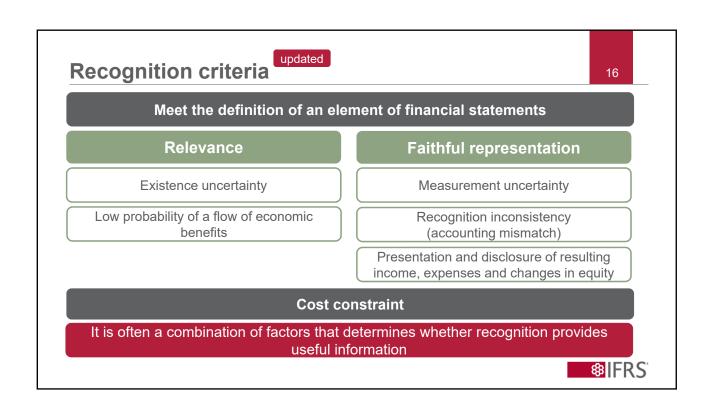




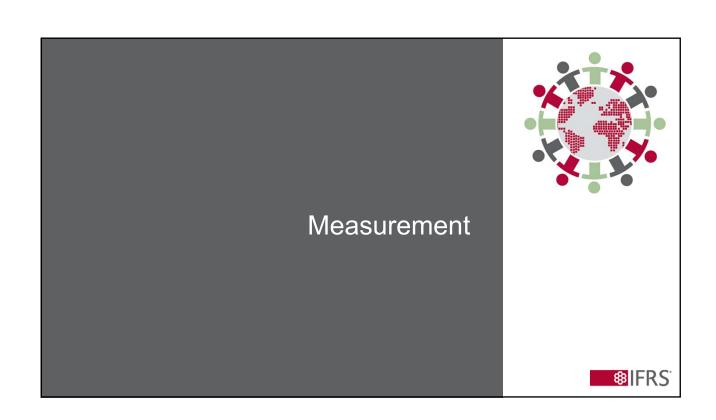


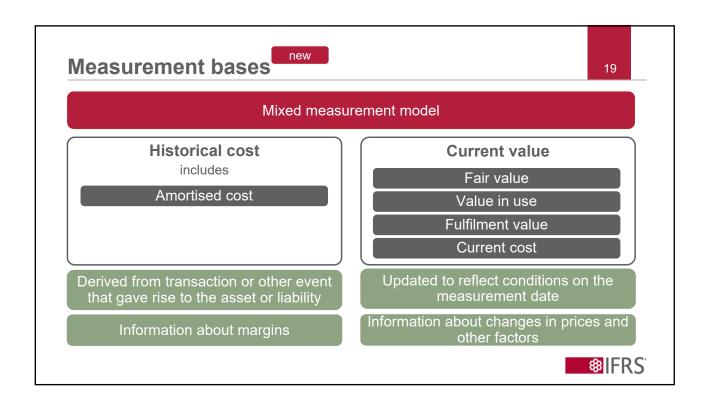


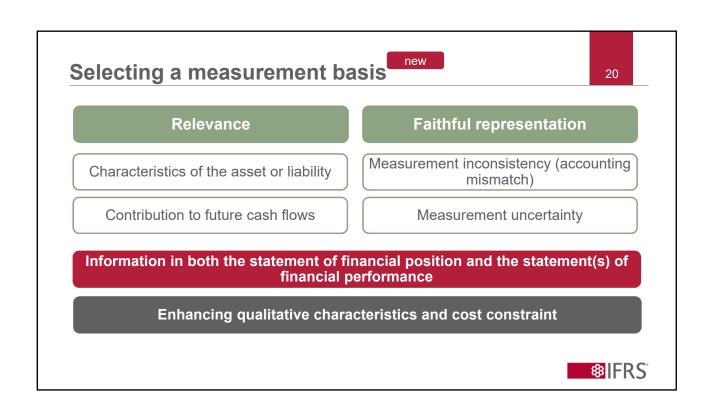




### Elements of financial statements equity, income and expenses The residual interest in the assets of the entity after deducting **Equity** all its liabilities Financial Instruments with Characteristics of Equity research project explores how to distinguish liabilities from equity Increases in assets, or decreases in liabilities, that result in Income increases in equity, other than those relating to contributions from holders of equity claims Decreases in assets, or increases in liabilities, that result in **Expenses** decreases in equity, other than those relating to distributions to holders of equity claims Information about income and expenses is just as important as information about assets and liabilities **BIFRS**









# Presentation and disclosure – objectives and principles new

22

To consider when developing presentation/disclosure requirements in Standards

### Balance between:

- giving entities the flexibility to provide useful information
- requiring information that is comparable

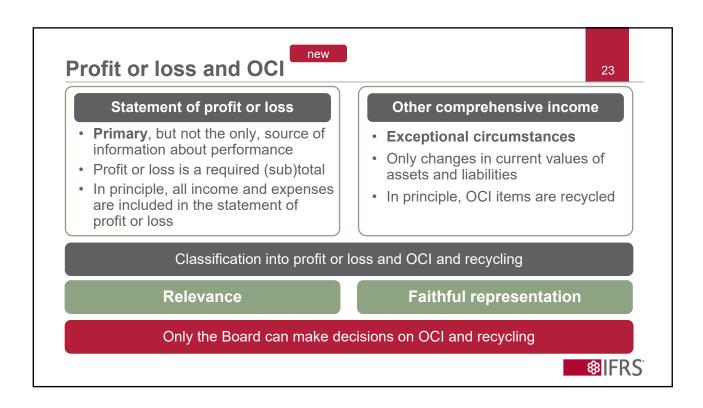
Presentation/ disclosure objectives to help entities to:

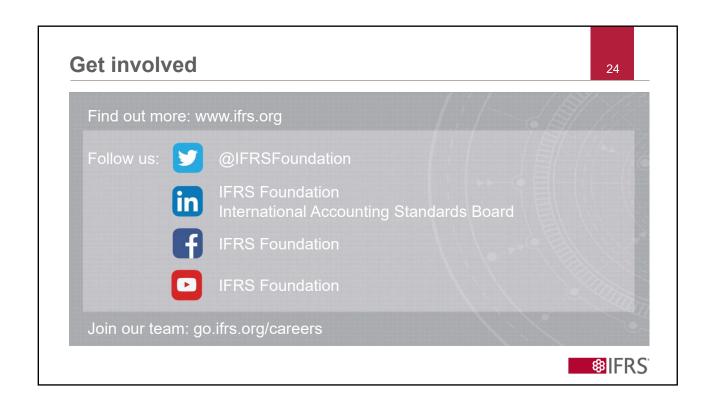
- identify useful information
- decide how to communicate it in the most effective manner

## Effective communication principles:

- entity-specific information is more useful than 'boilerplate'
- duplication of information makes financial statements less understandable









Monday 1 and Tuesday 2 October 2018

#### Small group discussions

## Conceptual Framework

Group sessions facilitated by IASB Board members and staff

IASB Board Members:
Françoise Flores
Jianqiao Lu
Tom Scott
Chungwoo Suh
Mary Tokar

IASB Technical Staff:

Joan Brown
Peter Clark
Rachel Knubley
Anne McGeachin
Jelen Voilo





Monday 1 and Tuesday 2 October 2018

**NOTES** 





Monday 1 and Tuesday 2 October 2018

#### Breakout sessions

**Business Combinations Under Common Control** 

Françoise Flores
Board Member
IASB

Yulia Feygina Technical Principal IASB





Agenda ref: WSS6

Françoise Flores, Board Member, IASB Yulia Feygina, Technical Principal, IASB

World
Standard-setters
Conference
2018
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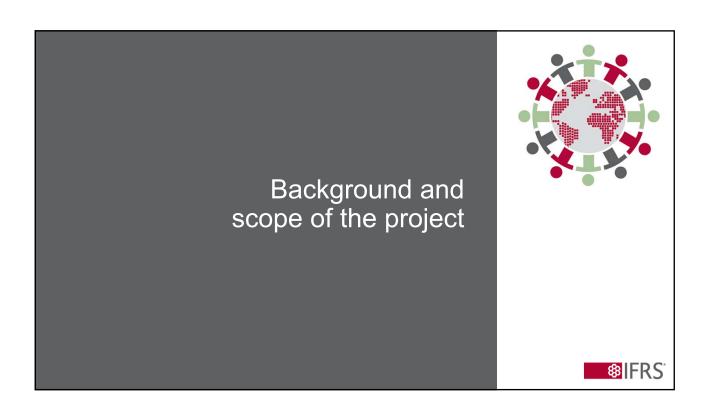


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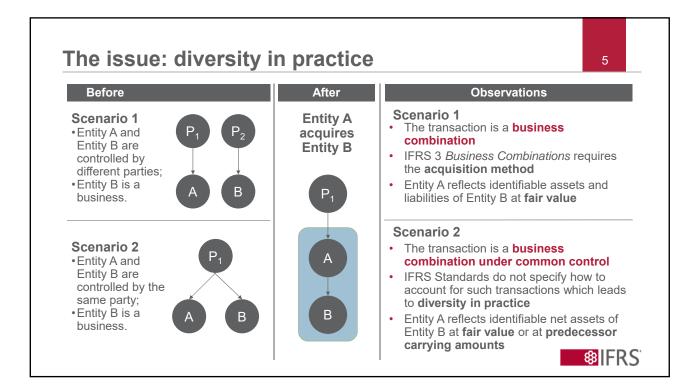
## **Agenda**

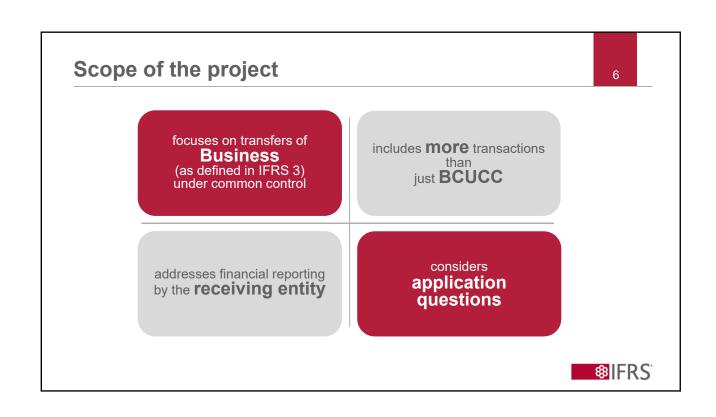
- Background and scope of the project
- Measurement approaches for business combinations under common control
- Ways forward for transactions affecting non-controlling shareholders (NCI)
  - exploring current value approaches

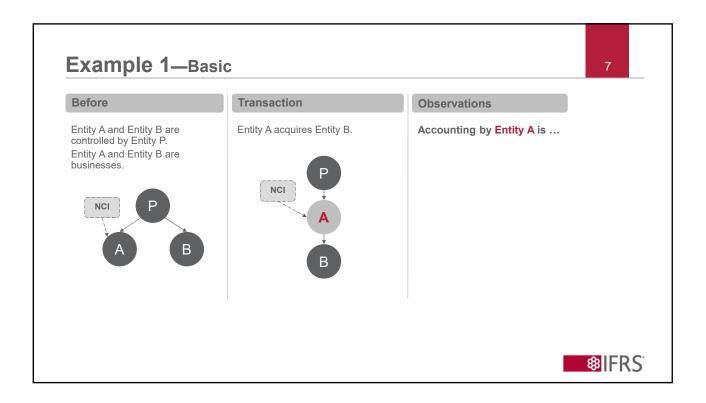


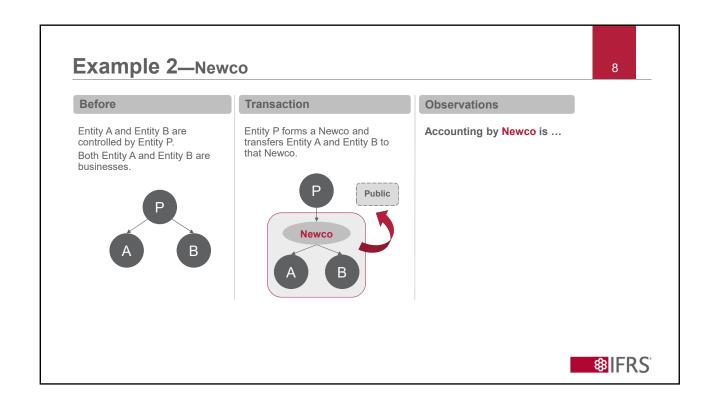


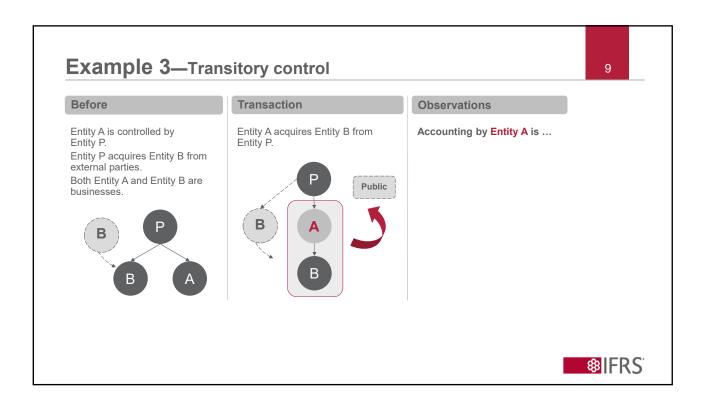
# Why this project? Select the appropriate answer(s)... Lack of specific guidance on how to account for BCUCC Diversity in practice in how entities account for BCUCC BCUCC is identified as a priority project in the recent 2011 and 2015 Agenda Consultations

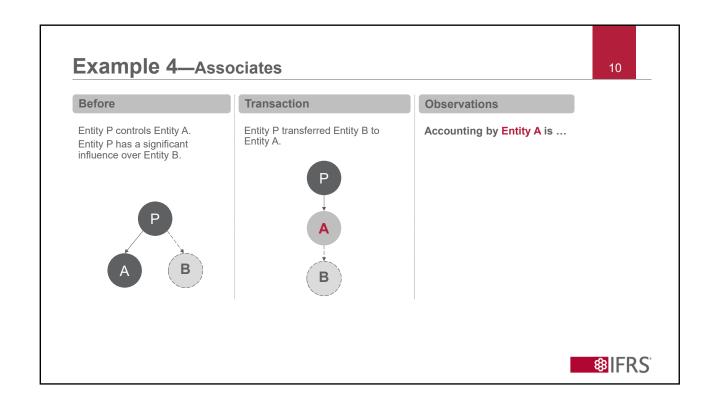












## Scope of the project-recap

12

Accounting for transactions under common control that involve a transfer of one or more businesses from the perspective of the receiving entity, regardless of whether:

- the receiving entity can be identified as the 'acquirer', if IFRS 3 were applied to the transaction;
- the transaction is conditional on a loss of control over the combining parties, for example as a result of a future sale or an IPO;
- the transaction is either preceded by an external acquisition or followed by an external sale of one or more of the combining parties, or both.

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# Measurement approaches

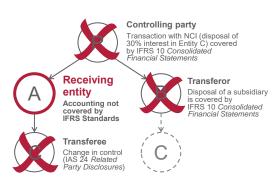


## Who we are focusing on

14

#### The project focuses on the primary users of the receiving entity's financial statements.

- controlling party(ies);
- non-controlling interest;
- potential investors in a prospective IPO;
- lenders and other creditors.



Entity A acquires Entity C from Entity B. Entities A, B and C are all controlled by Entity P. Entity C is a business.



## Information needs of primary users

15

#### Primary users of the receiving entity's financial statements

# Non-controlling shareholders

shareholders

Transaction may affect the value of heir existing interest.

Indefinite interest in

Exposed to residua equity risks.

## Lenders and creditors

receiving entity.

Transaction may affect the value of their existing interest.

Exposed to credit and

Finite interest in the

#### Controlling party

Controls all combining entities before and after the transaction.

Does not solely rely

Does not solely rely on the receiving entity's financial statements to meet its information needs.

# Prospective capital providers

No existing interest in any of the combining entities at the time of the transaction.

Information needs and cost-benefit analysis can be different for different primary users



#### Possible approaches for BCUCC

16

How should the receiving entity measure acquired assets and liabilities in a BCUCC?

#### **Conceptual Framework**

#### **Historical cost**

#### **Current value**

# Predecessor carrying amounts

#### **Existing practice**

Receiving entity will allocate the consideration across the acquired assets and liabilities (eg based on their relative fair values). No goodwill is recognised.

Receiving entity will reflect acquired assets and liabilities at their current values (eg at fair values). Goodwill is measured as a residual.



Consistent with the acquisition method required by IFRS 3 for business combinations

Receiving entity will reflect acquired assets and liabilities at their predecessor carrying amounts (eg the carrying amounts reflected in the transferee's financial statements).

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#### Illustrative scenario

17

Let's consider information about a business combination under common control provided by the measurement bases identified on slide 9 in the receiving entity's financial statements.

The scenarios considered are:

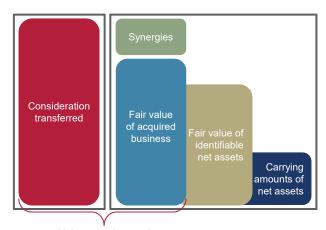
- · Equal values are exchanged;
- · Higher value is given up;
- · Higher value is received.

In all scenarios the following are kept constant:

- Any synergies arising from the combination:
- Fair value of the acquired business;
- Fair value of the acquired identifiable net assets; and
- Pre-combination carrying amounts of the acquired net assets.

Different scenarios result from changing consideration transferred.

For simplicity, assume the consideration is paid in cash.



Values exchanged



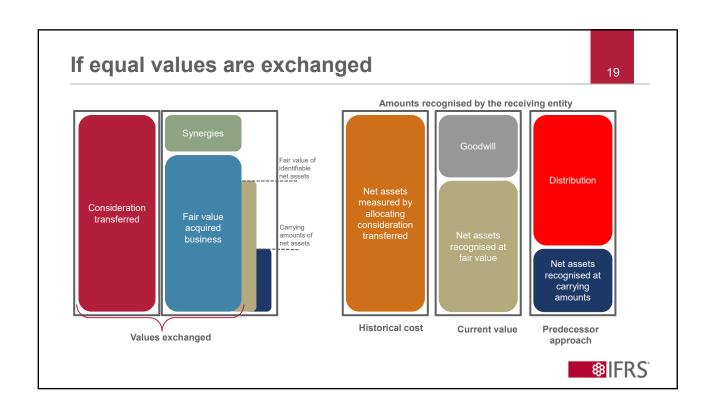


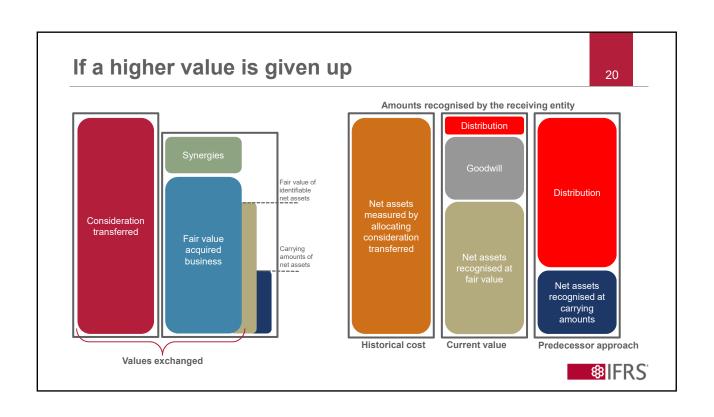
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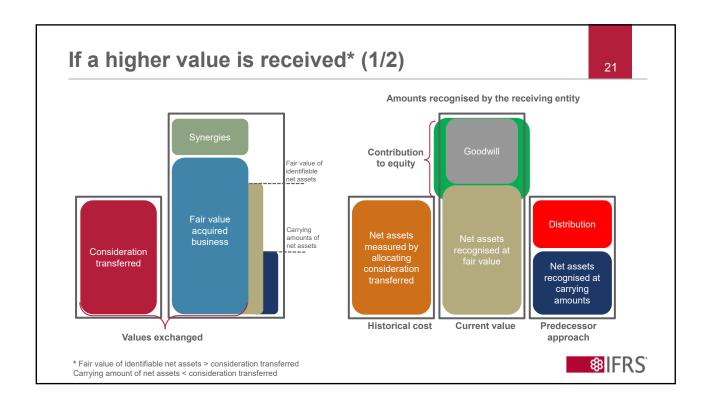
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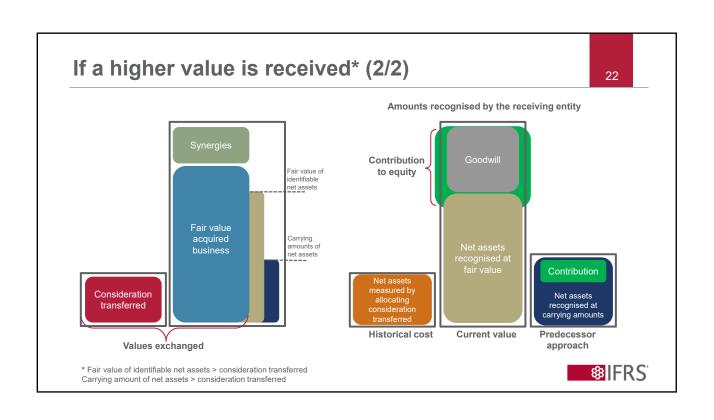
- The staff acknowledge that a price in a business combination results from negotiations and falls within a range between the minimum price the seller will accept and the maximum price the buyer will pay. However, in principle, consideration transferred includes a payment for the acquired business and for combination synergies.
- The following illustrations are simplified and are designed to demonstrate
  whether and how different scenarios will be reflected under various
  approaches. The illustrations are not intended to suggest how often each
  scenario might happen and how different the amounts might be. They
  merely illustrate the mechanics. Finally, the illustrations assume that the
  items can be measured.











#### **Question 1**

23



In your view, which measurement basis would provide the most **useful** information to **existing non-controlling shareholders** of the receiving entity?

- (a) Historical cost
- (b) Current value
- (c) Predecessor carrying amounts

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#### **Question 2**

24



In your view, which measurement basis would provide the most **useful** information to **existing lenders and creditors** of the receiving entity?

- (a) Historical cost
- (b) Current value
- (c) Predecessor carrying amounts

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#### **Question 3**

25



In your view, which measurement basis would provide the most **useful** information to **the controlling party** of the receiving entity?

- (a) Historical cost
- (b) Current value
- (c) Predecessor carrying amounts

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#### **Question 4**

26

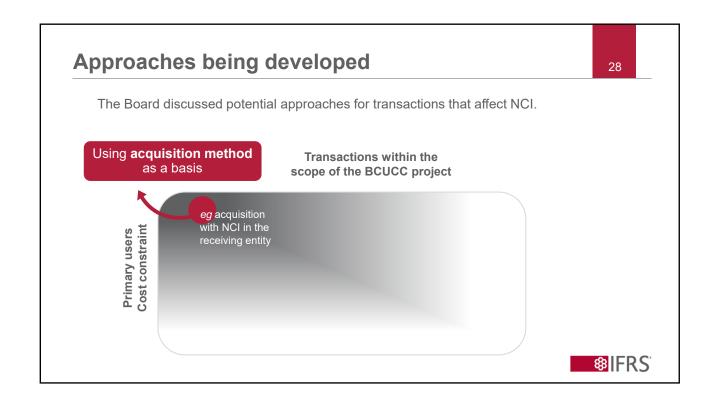


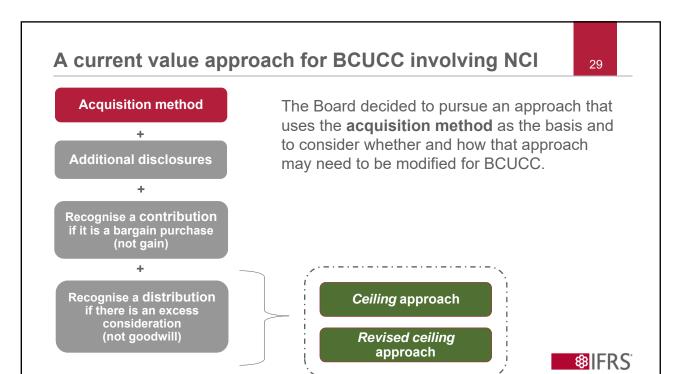
In your view, which measurement basis would provide the most **useful** information to **prospective capital providers** of the receiving entity?

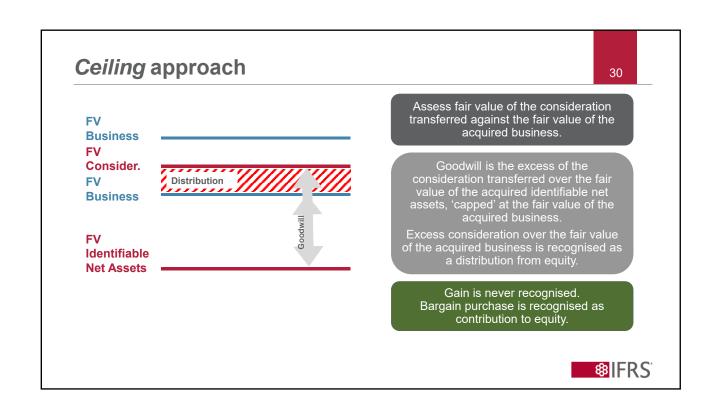
- (a) Historical cost
- (b) Current value
- (c) Predecessor carrying amounts

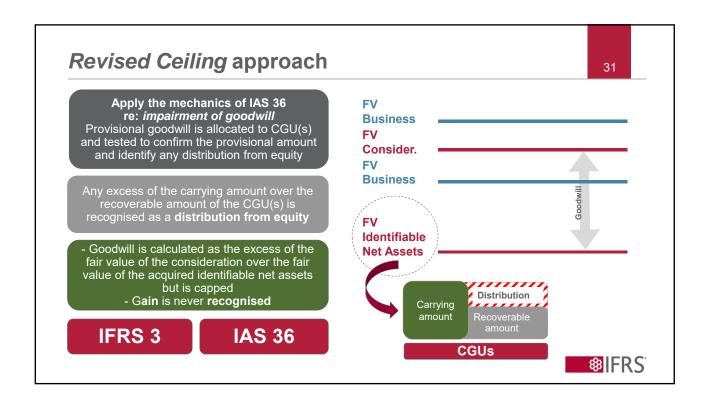
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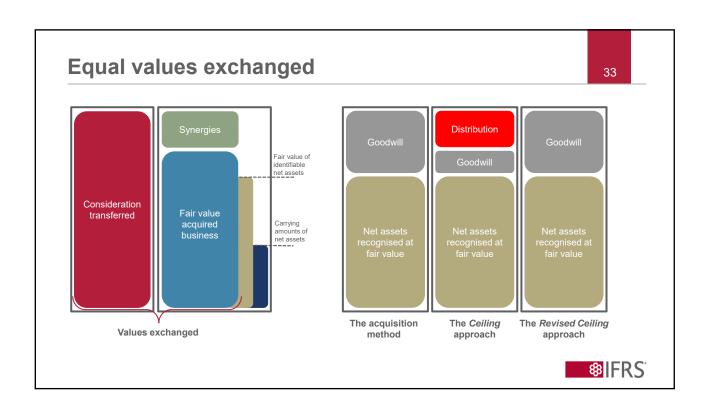


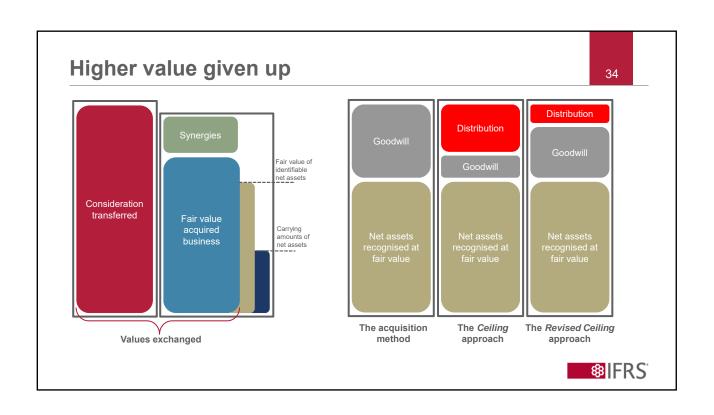




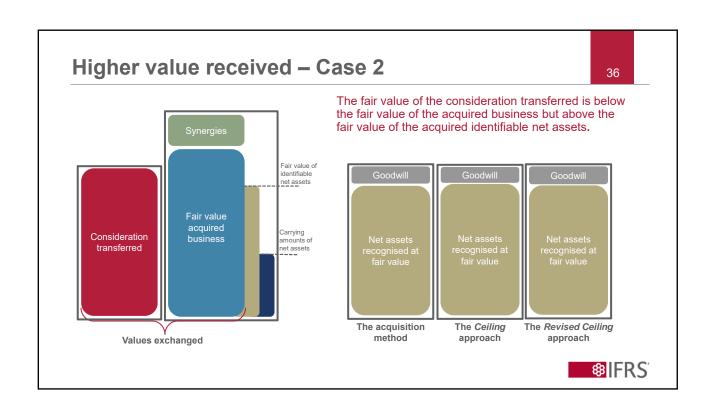


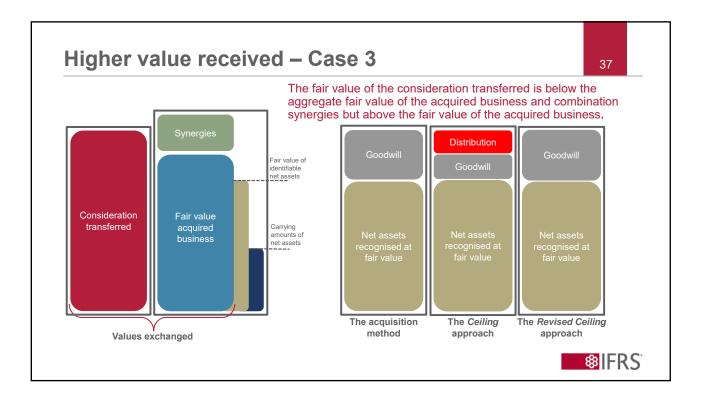






#### Higher value received - Case 1 35 The fair value of the consideration transferred is below the fair value of the acquired business and acquired identifiable net assets. net assets Contribution Contribution Carrying amounts of net assets Net assets recognised at fair value Net assets recognised at fair value Consideration transferred The acquisition The Ceiling The Revised Ceiling method approach approach Values exchanged **BIFRS**





#### **Question 7**

38



In your view, should a current value approach be applied whenever **NCI** are present with the receiving entity?

- (a) Yes—in all cases.
- (b) Yes—in some but not all cases (eg depending on the nature and size of the NCI).
- (c) No—a different measurement approach should be applied.
- (d) No—other reason/s.



#### **Question 8**

39

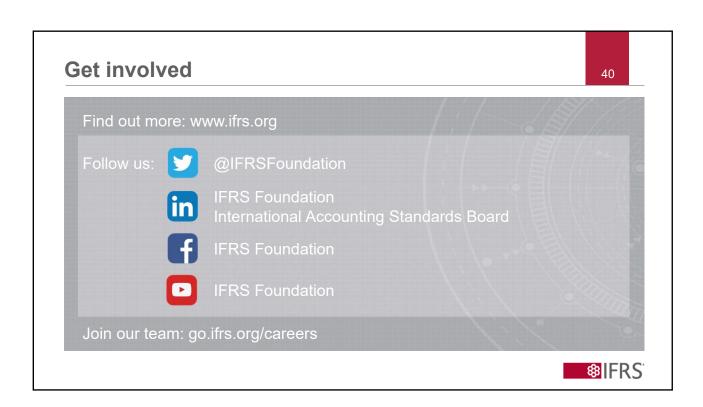


What **potential modifications** to the acquisition method do you think would result in the most useful information about a business combination under common control involving NCI?

Select all that applies.

- (a) No modification. Apply acquisition method as set out in IFRS 3.
- (b) Require additional disclosures.
- (c) Recognise contribution if there is a 'bargain purchase'.
- (d) Introduce a 'cap' on recognition of goodwill.







Monday 1 and Tuesday 2 October 2018

#### Breakout sessions

Better Communications—
focus on Primary Financial Statements & Disclosures

Gary Kabureck
Board Member
IASB

Aida Vatrenjak Senior Technical Manager IASB

Kathryn Donkersley Senior Technical Manager IASB

Siobhan Hammond Assistant Technical Manager IASB



# Better Communication in Financial Reporting

Part A: Disclosure Initiative

Agenda ref: WSS7A

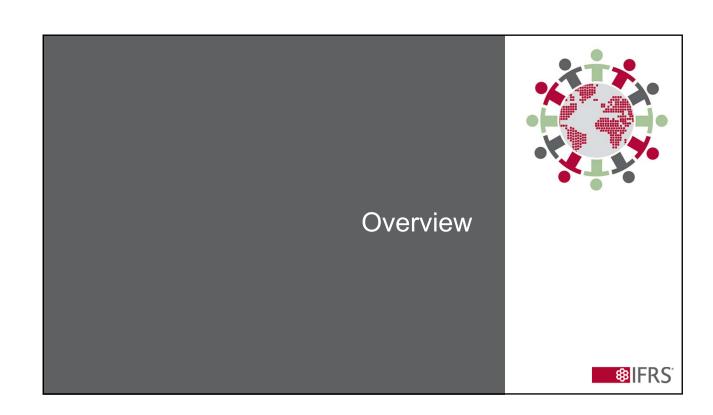
Gary Kabureck, Board Member, IASB Kathryn Donkersley, Senior Technical Manager, IASB Siobhan Hammond, Assistant Technical Manager, IASB

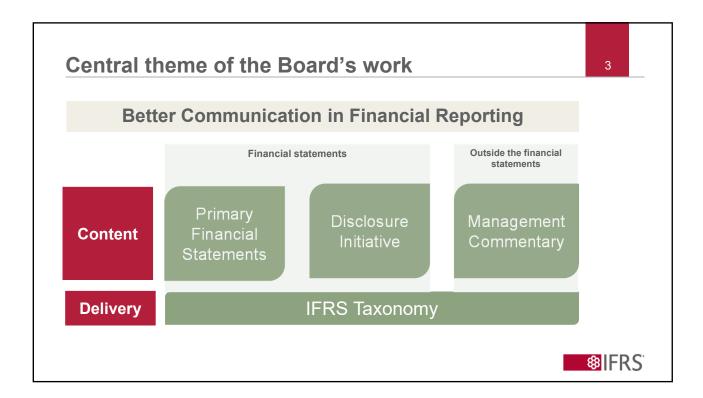
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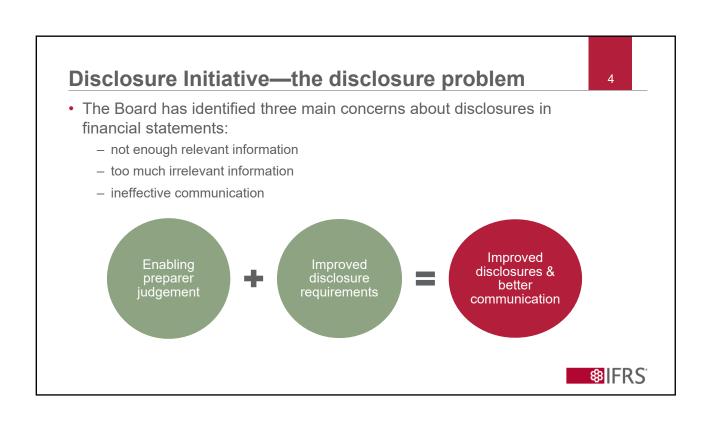
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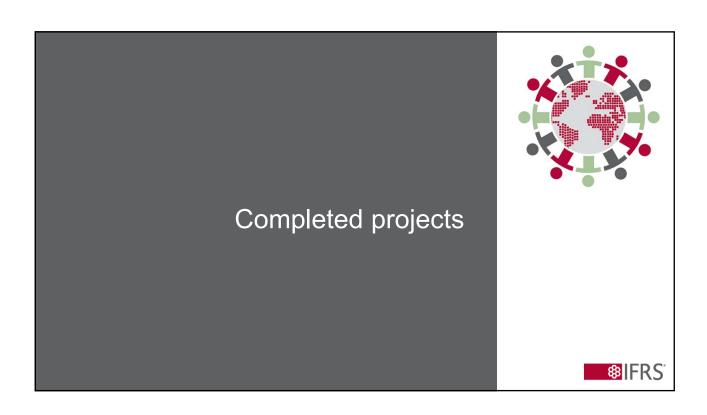


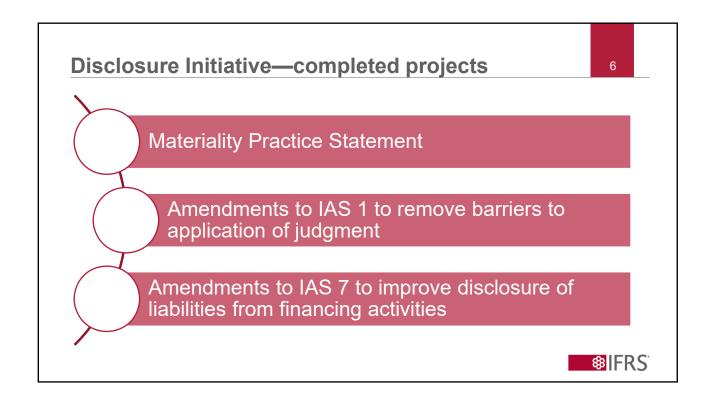


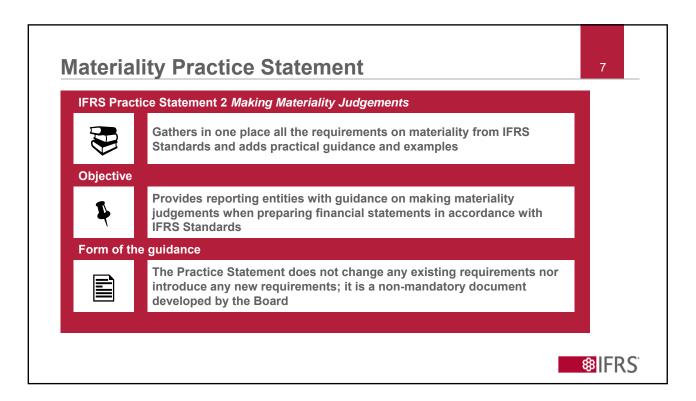


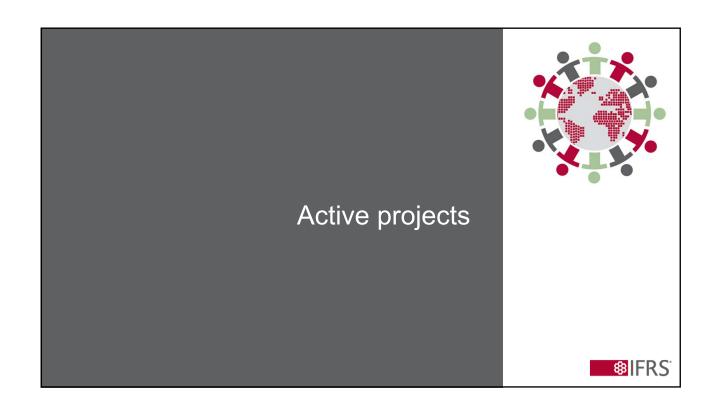


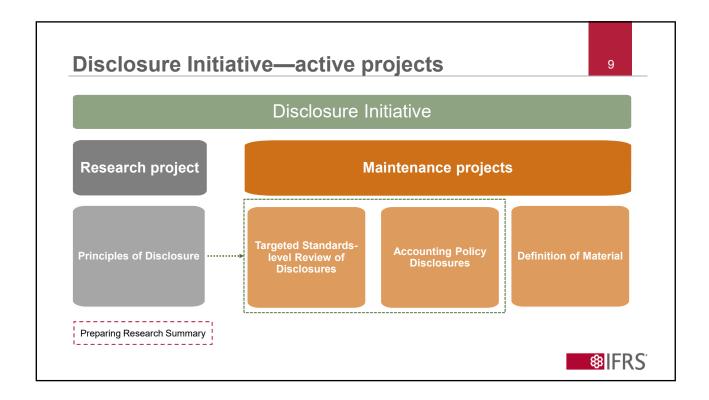


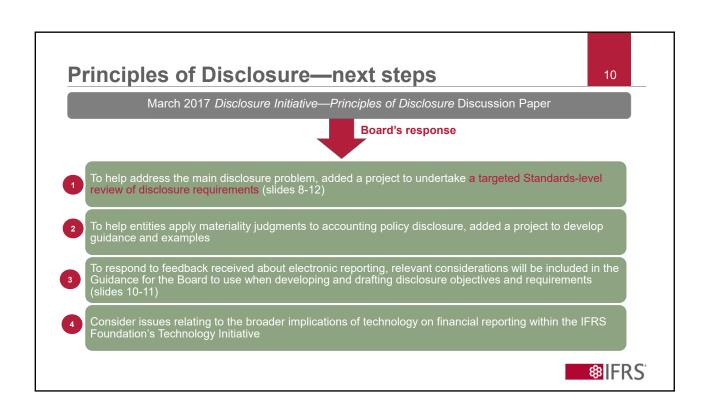












#### Principles of Disclosure—next steps

11

Decided **not to pursue further** the following topics in the Principles of Disclosure project:

Topics to be discussed in the Primary Financial Statements project

- roles of the primary financial statements and the notes
- presentation of EBIT and EBITDA
- presentation of unusual or infrequently occurring items
- fair presentation of performance measures

Topics unlikely to contribute significantly to addressing the disclosure problem

- use of formatting in the financial statements
- location of accounting policy disclosures
- location of disclosure objectives and requirements in IFRS Standards
- use of 'present' and 'disclose' in IFRS Standards\*

Location of information

- IFRS information outside the financial statements
- Non-IFRS information inside the financial statements

\*The feedback on the use of these terms will be considered as part of developing the Guidance for the Board in developing and drafting disclosure requirements



#### **Targeted Standards-level Review of Disclosures** 12 Develop guidance for the Board itself to use when developing and drafting disclosure Improve guidance requirements for the Board Prepare an Identify one or two Test the guidance **Exposure Draft of** Standards on for the Board by amendments to the applying it to the which to test the disclosure guidance for the test Standard(s) requirements of the Board test Standard(s) **\$IFRS**

# **Targeted Standards-level Review of Disclosures**

13

#### **Guidance for the Board**

- · Will be developed as a set of Board decisions.
- Formal stakeholder feedback will be obtained when subsequently used as part of standard-setting.

#### Test the guidance for the Board

- The objective of the targeted standards-level review will be to improve the disclosure requirements and hence, the usefulness of the disclosures provided to the primary users of financial statements.
- This test will enable further improvements to the Guidance developed for the Board.
- The objective will **not** be to change the volume of disclosure requirements, although this may be a consequence.



# Targeted Standards-level Review of Disclosures—Guidance for the Board

14

# **Step 1:** How the Board will use disclosure objectives in future

- Base all disclosure requirements on one or more specific disclosure objectives
- Objectives explain **why** the information is useful to primary users and **what** the primary users are expected to do with the information
- · Continue to use 'catch-all' disclosure objectives within individual IFRS Standards

# **Step 2:** What process will the Board use to develop the content of the disclosure objectives and requirements

- · Better involvement of stakeholders—in particular, primary users and preparers
- · Consider disclosure objectives and requirements at all stages of the project
- Leverage the expertise of the IFRS Taxonomy team in the process



# Targeted Standards-level Review of Disclosures—Guidance for the Board

15

# **Step 3:** How the Board will draft disclosure objectives and requirements

- Use prescriptive language to require entities to comply with disclosure objectives in the Standards
- Use less prescriptive language when referring to specific items of information for disclosure
- Maximise the use of consistent language across the disclosure requirements in IFRS Standards
- Leverage existing requirements and guidance, for example avoiding duplication and inconsistency within IFRS Standards
- Rely on IAS 1 description of materiality as pervasive rather than refer to materiality in the disclosure sections of individual IFRS Standards



# Targeted Standards-level Review of Disclosures—Testing Standards

16

• The Board decided to test the draft Guidance for the Board on:

IAS 19 Employee Benefits

IFRS 13
Fair Value Measurement

Incomplete

- Stakeholders provided feedback that both Standards have all of the following problems:
  - 1 Lack of, or insufficient disclosure objectives
    - Disclosure requirements that are:

Duplicative Lengthy

Costly to produce

Difficult to understand

Not useful

Disclosure requirements that often result in insufficient or boilerplate information in the financial statements

**\*IFRS** 

#### **Definition of Material**

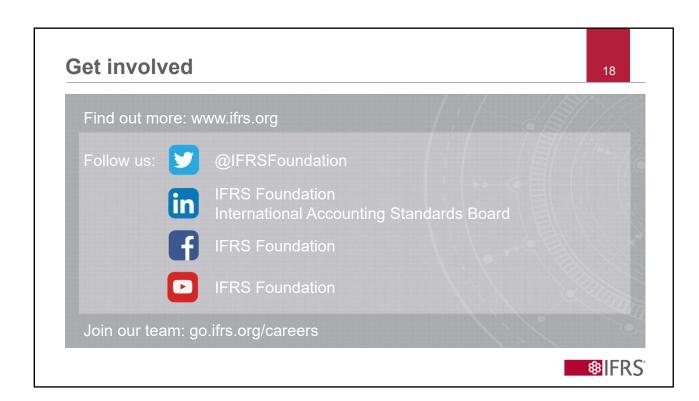
17

- At its May 2018 meeting, the Board decided to:
  - change the definition of material in IAS 1 Presentation of Financial Statements to the definition proposed in the 2017 Exposure Draft:

'Information is material if <u>omitting</u>, <u>misstating or obscuring</u> it could reasonably be expected to influence decisions that the primary users of a specific reporting entity's general purpose financial statements make on the basis of those financial statements'

- include a clear description and examples to explain the concept of 'obscuring information' in the explanatory paragraphs.
- The Board expects to publish the final amendment in November 2018.







Monday 1 and Tuesday 2 October 2018

**NOTES** 



# Better Communication in Financial Reporting

Part B: Primary Financial Statements

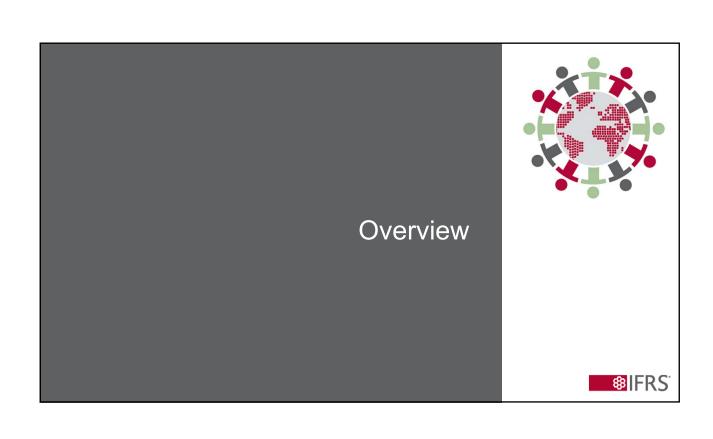
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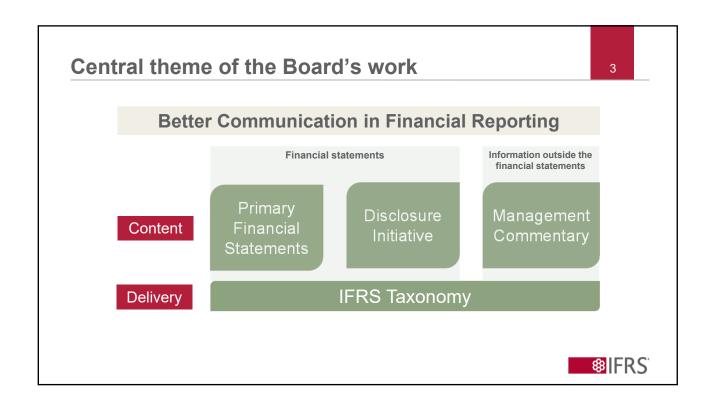
Gary Kabureck, Board Member, IASB Aida Vatrenjak, Senior Technical Manager, IASB

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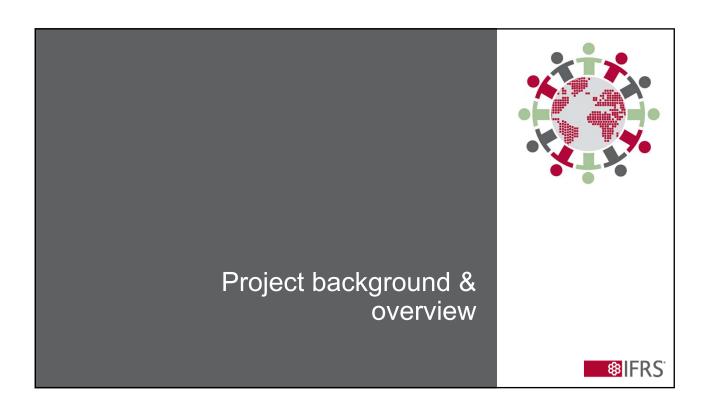
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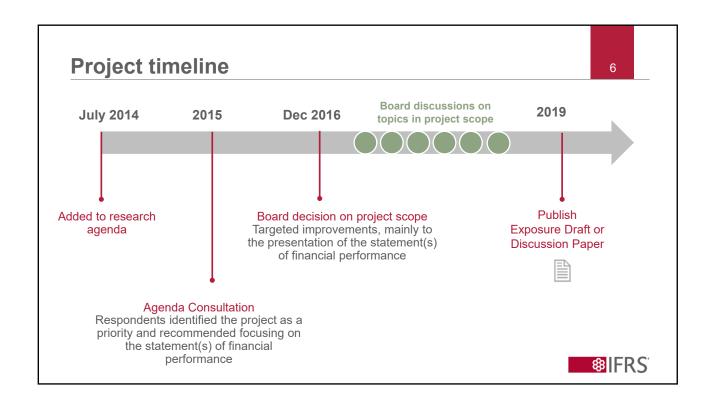


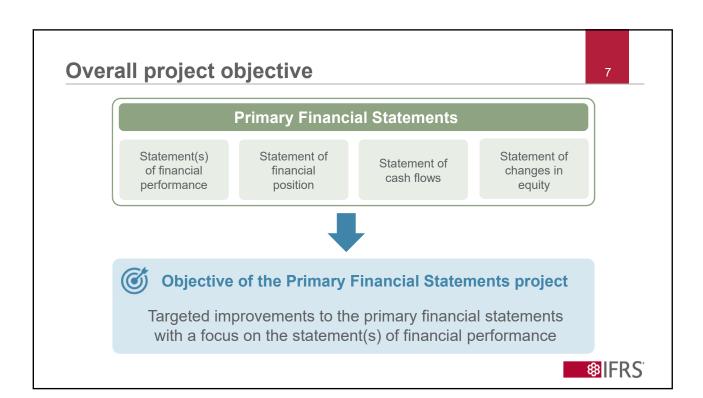


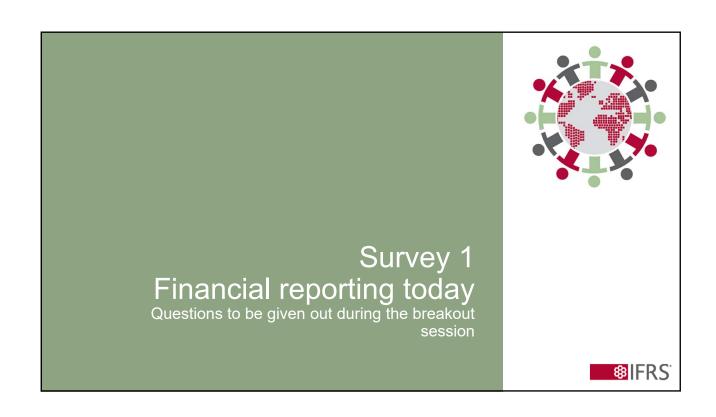


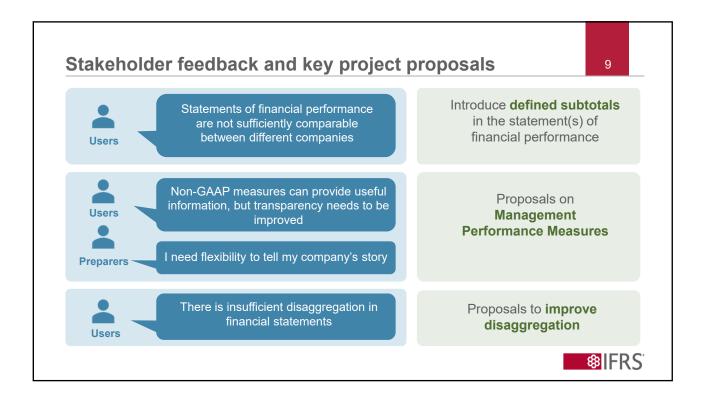
Agenda	Slides
Project background & overview	4–9
Tentative Board decisions	10–24
Statement(s) of financial performance	10–19
Statement of cash flows	20–22
Improving disaggregation	23–24
Discussion on templates	25–28
Remaining topics for discussion	29–31



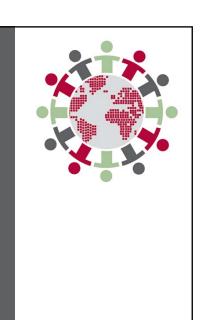








#### Scope of the project 10 Statement(s) of financial performance Statement of cash flows Subtotals & categories facilitating Eliminating classification options comparisons between entities: (interest/dividends) Consistent starting point for the Finance income/expense indirect method Income/expenses from investments Cash flows related to associates/JVs Presentation of associates/JVs Management performance measures Better ways to communicate OCI Improving disaggregation in financial statements Principles of disaggregation in financial statements Disaggregation by nature and by function in the statement(s) of financial performance Minimum line items in primary financial statements Templates for primary financial statements All tentative decisions on project apply to non-financial entities only



Tentative Board decisions: statement(s) of financial performance



## Three defined subtotals in the statement of profit or loss

12

- Profit from consolidated entities, before investing, financing and income tax (business profit)
  - Excludes share of profit from ALL joint ventures and associates
- Profit before investing, financing and income tax
  - Excludes income/expenses from investments, which are defined as 'income/expenses from assets that generate a return individually and largely independently of other resources held by the entity'
  - Excludes share of profit from non-integral joint ventures and associates
- Profit before financing and income tax

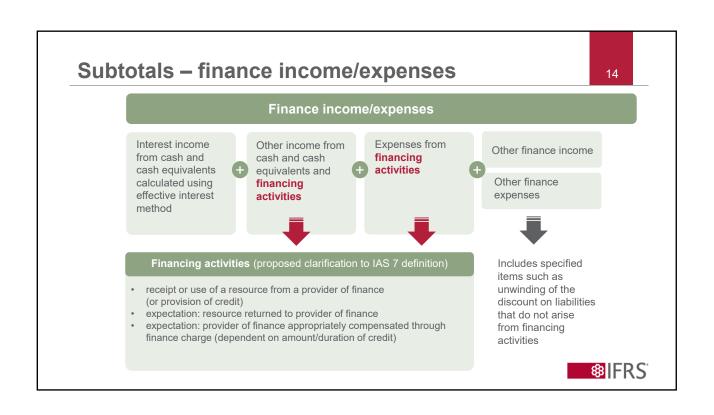
Excludes finance income and expenses which include:

- expenses on liabilities arising from financing activities (definition based on existing definition of financing activities for the statement of cash flows)
- · unwinding of discount on other liabilities (see illustrative example)

**Defined** bottom-up



#### **Defined subtotals** -illustration for general corporates 13 10,000 Cost of goods sold -4,000 Gross profit 6,000 Selling, general and admin costs (SG&A) -3.000 Business profit (from consolidated entities) Share of profit of integral joint ventures and associates 500 Profit before investing, financing and income tax Changes in the fair value of financial assets 250 Income/ 50 Dividend income expenses from investments Share of profit of **non-integral** joint ventures and associates 100 Profit before financing and income tax (EBIT) 3,900 Interest income from cash and cash equivalents calculated using effective 80 interest method Other income from cash and cash equivalents and financing activities 20 Finance income/ Expenses from financing activities -1000 expenses Other finance income 50 Other finance expenses -350 Profit before tax 2,700 **BIFRS**



#### Presentation of associates and JVs (1)

15



My associates and JVs are a part of my main business, so I want to include my share of their results in my key performance measures.

The share of associates' and joint ventures' profit is after financing and after tax so I want to analyse them separately.





In some industries I want to analyse the results from associates and JVs together with the entity's main business.



#### Presentation of associates and JVs (2)

16

• The Board tentatively decided to require separate presentation of the share of profit or loss of:

'Integral' associates and joint ventures



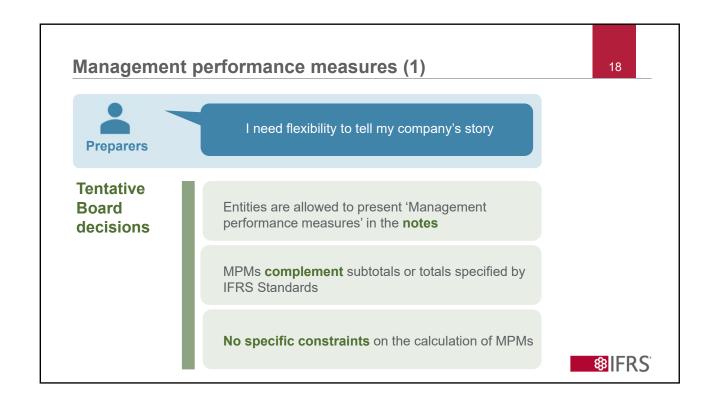
'Non-integral' associates and joint ventures

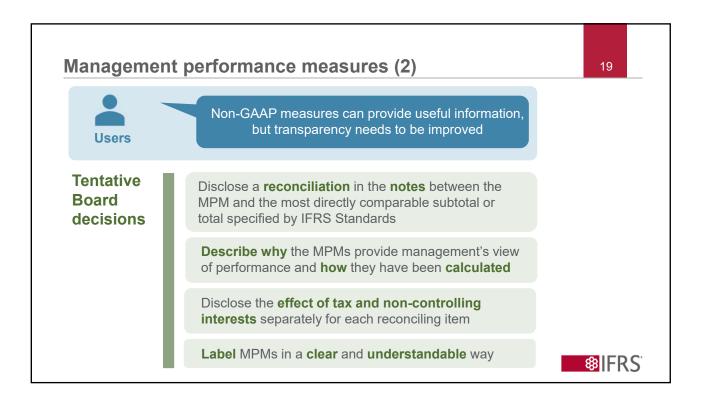
# Use definition of income/expenses from investments to determine classification:

Does the associate or joint venture generate a return individually and largely independently of other resources held by the entity?









# Management performance measures (3) Example of reconciliation

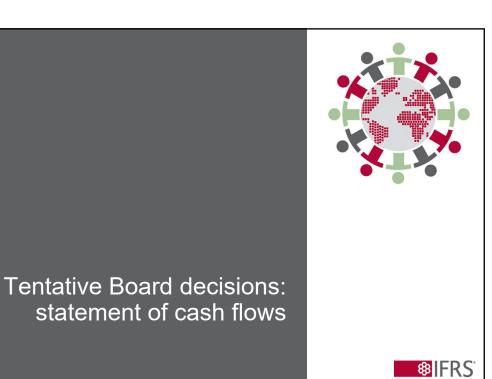
20

The management performance measure is presented in a separate reconciliation in the notes:

Management performance measure reconciliation (extract from notes)

Profit before investing, financing and income tax	3,500
Restructuring expenses for the closure of Factory A	1,000
Litigation settlement related to court case B	400
Management performance measure	4,900

**BIFRS** 



## Statement of cash flows

22

• Eliminating classification options (interest/dividends):

Cash flows	Classification
Interest incurred on financing activities	Financing cash flows
Interest paid that is capitalised as part of the cost of an asset	Financing cash flows
Dividends paid	Financing cash flows
Dividends received	Investing cash flows
Interest received	Investing cash flows

- Consistent starting point for the indirect method for reporting operating cash flows: 'profit before investing, financing and income tax'
- Separate presentation of cash flows from integral and non-integral associates and JVs within investing cash flows

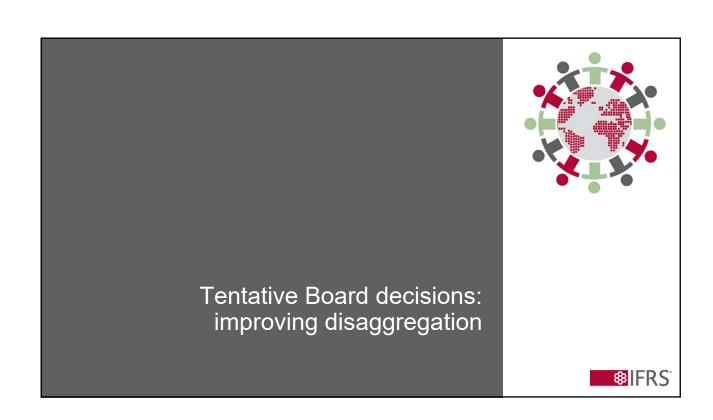
# Statement of cash flows – illustration (indirect method)

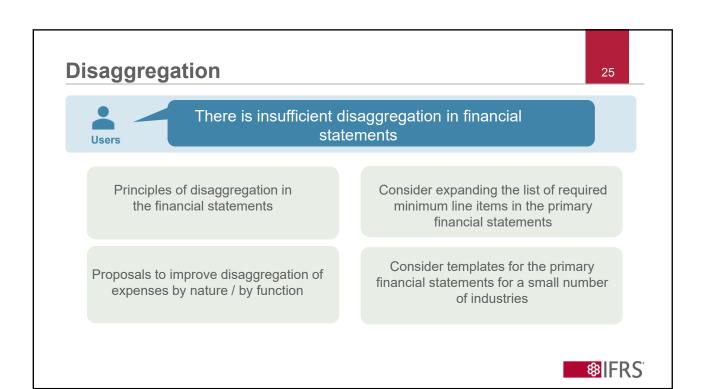
23

Profit before investing, financing and income tax Adjustments for: Depreciation Χ Share of profit from integral associate A (X) Income taxes paid (X) Net cash from operating activities <u>X</u> Acquisition of integral joint venture X Purchase of property, plant and equipment Net cash used in investing activities (X) <u>(X)</u> Net cash used in financing activities <u>X</u> Net increase in cash and cash equivalents

Consistent starting point for the indirect method for reporting operating cash flows

Separate presentation of cash flows from integral and non-integral associates and joint ventures within investing cash flows







## Industry templates - introduction

27

- The Board discussed the possibility of developing financial statement templates/examples for different industries, going beyond what is in IFRS Standards today
- IAS 1 *Presentation of Financial Statements* is accompanied by illustrative examples:
  - illustrations of primary financial statements
  - generic, non-specific to any industry
  - non-mandatory (accompanying but not part of the IFRS Standards)



28

#### Industry templates - advantages/disadvantages





Could increase comparability between entities

The current illustrative examples accompanying IAS 1 do not cater for variations in industries as they are too generic.

The templates could provide the basis for the addition of new elements and line items in the IFRS Taxonomy

Could lead to false comparability (ie uniformity) between entities

Could stifle innovation and preclude entities from telling their own story

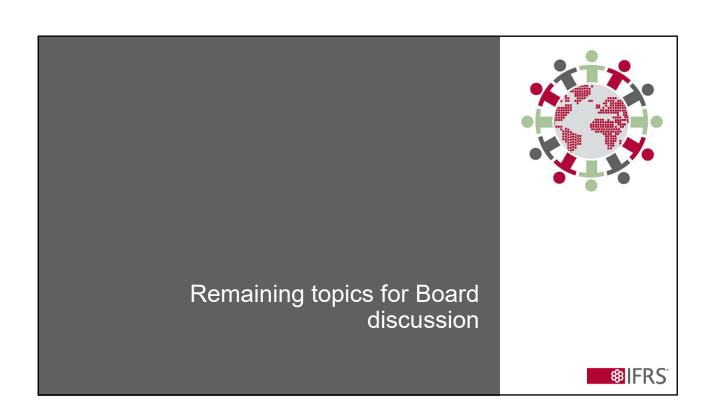
May discourage entities from presenting entityspecific items separately.

Other parties (eg large audit firms) already provide comprehensive illustrative examples— so developing templates may not be a good use of the Board's resources

## Industry templates – questions for discussion

29

- Do you use templates for primary financial statements in your jurisdiction for reporting under local GAAP? If so, please share your experience.
   What are their advantages and disadvantages?
- Do you think (illustrative) templates developed by the Board could help improve financial reporting in accordance with IFRS Standards? If so, how?



#### Remaining topics for Board discussion

31

#### Disaggregation

Industry-specific illustrative examples/templates

Further guidance on disaggregation, incl. minimum line items

#### Financial performance

Guidance on the presentation and definition of EBITDA

Disclosure of information about unusual or infrequently occurring items



Application of proposals to financial entities



♠ First due process document—Discussion Paper or Exposure Draft?



#### **Application to financial entities**

32

- Financial entities have been excluded so far (banks, insurance companies, investment entities, some conglomerates)
- The Board started discussing the application of project proposals to financial entities in June 2018 and is expected to start making tentative decisions during September 2018 Board meeting.



This includes defining the scope of the subtotals in a way that ensures they are only required when they result in useful information (eg an EBIT subtotal is not useful for a bank)





## **World Standard-setters Conference**

Monday 1 and Tuesday 2 October 2018

#### Breakout sessions

Financial Instruments with Characteristics of Equity—Discussion Paper

Amaro Gomes
Board Member
IASB

Kumar Dasgupta Technical Director IASB

Uni Choi Technical Manager IASB

Angie Ah Kun Technical Manager IASB





Agenda ref: WSS8

Amaro Gomes, Board Member, IASB Kumar Dasgupta, Technical Director, IASB Uni Choi, Technical Manager, IASB Angie Ah Kun, Technical Manager, IASB

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## About the project

- · Research project
- Project objectives
  - improve the information that entities provide in their financial statements about financial instruments that they have issued
  - address challenges with applying IAS 32 in practice



**BIFRS** 

#### **Project scope**

3

#### In scope

- Classification of financial instruments as financial liabilities or equity instruments
  - issuer perspective

#### Not in scope

- Recognition and measurement requirements in IFRS 9
- Reconsidering disclosure requirements for financial assets and liabilities in IFRS 7

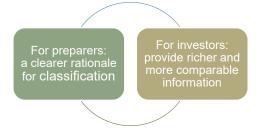


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## What will be the impact?

4

- The Board is seeking to limit unnecessary changes to classification outcomes of IAS 32.
- Most simple instruments: no change of classification
- More complex instruments:



**BIFRS** 

## What would not change?

5

The Board would carry forward some existing requirements largely unaltered. For example:

- the definition of a financial instrument
- the 'puttables exception' in IAS 32
- the conclusions in IFRIC 2
- the way in which classification would (or would not) be affected by economic compulsion and laws and regulation



Section 1
Objective, scope and challenges





Growing number of complex financial instruments

Improve the consistency, completeness and clarity of the requirements

Classification can only tell a part of the story

Limited information provided for equity instruments

Enhance presentation and disclosure requirements about financial liabilities and equity instruments

**BIFRS** 

#### **Question 1**

8

Do you agree that challenges that arise when applying IAS 32 are important to users of financial statements and are pervasive enough to require standard-setting activity?

- A. Agree
- B. Disagree
- C. Undecided



# Section 2 The Board's preferred approach

Section 3
Classification of non-derivative
financial instruments





#### Classification: the basic idea is...

A financial instrument issued by an entity is a financial liability if the answer is yes to one or both of the following questions

Can the issuer be required to pay cash or to hand over another financial asset before liquidation?

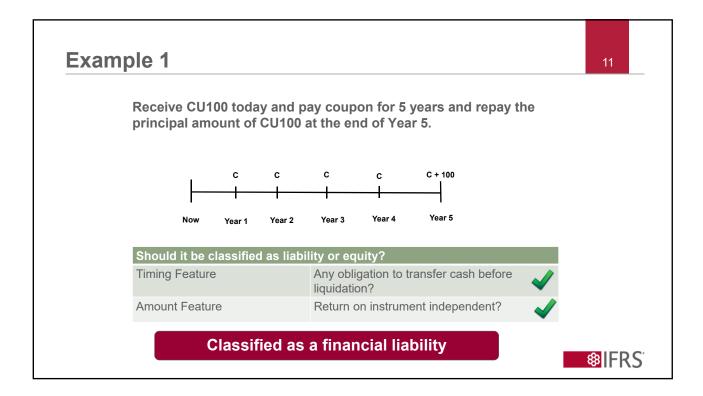
Timing feature

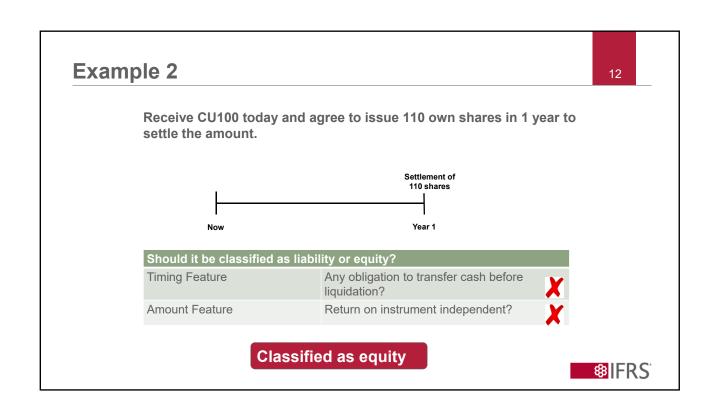
Has the issuer promised a return to the instrument's holder regardless of the issuer's own performance or share price?

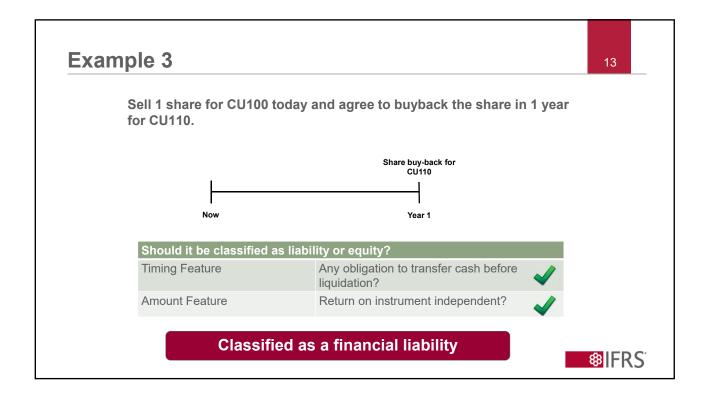
Amount feature

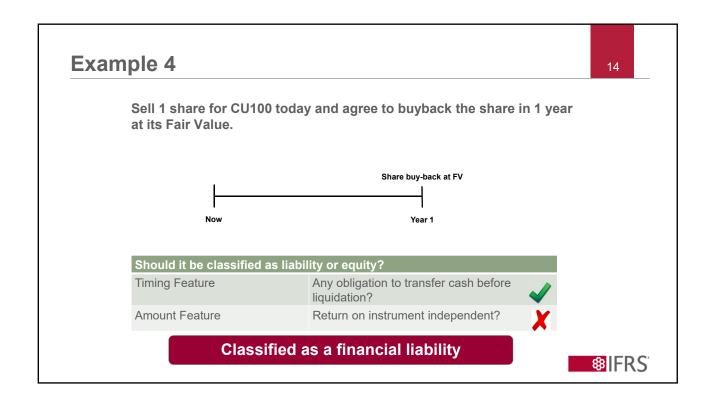
Otherwise it is an equity instrument

**BIFRS** 









#### **Classification outcomes**

15

Amount feature  Timing feature	Contains obligation for an amount independent of the entity's available economic resources	Contains <u>no</u> obligation for an amount independent of the entity's available economic resources
Obligation to transfer of economic resources required at a specified time other than at liquidation	Liability	Liability
Obligation to transfer of economic resources required only at liquidation	Liability	Equity

**BIFRS** 

#### **Question 2**

16

The Board's preferred approach classifies a non-derivative financial instrument as a financial liability if it contains the timing and/or the amount feature of a financial liability (see slide 15).

Do you agree that classification should be based on both these features?

- A. Agree
- B. Disagree, the classification should only be based on the timing feature
- C. Disagree, the classification should only be based on the amount feature
- D. Disagree, the classification should be based on some other feature(s)



# Section 4 Classification of derivative financial instruments





## Classification of derivatives: own equity

18

Application challenges when applying IAS 32

What does 'fixed' mean in the 'fixed-for-fixed' condition?

Why is there inconsistency between classification of foreign currency options?

The Board's preferred approach

Classification principle that applies consistently to derivatives in their entirety

- Tests whether net amount is affected by any "independent variables" - fixed-for-fixed derivatives will continue to be equity
- Principle would clarify that some variables do not preclude equity classification (eg some anti-dilution provisions)



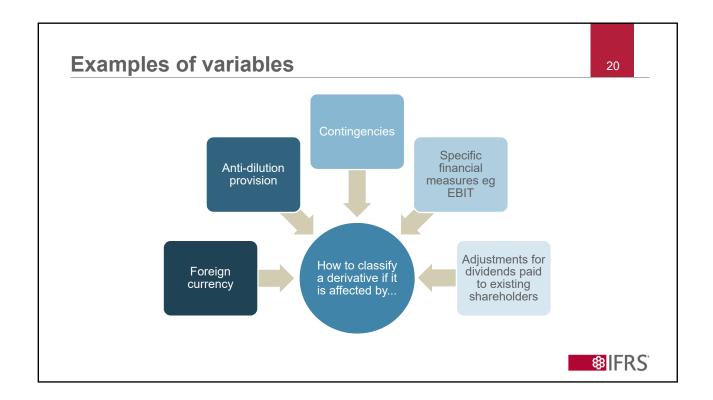
#### Classification of derivatives: variables

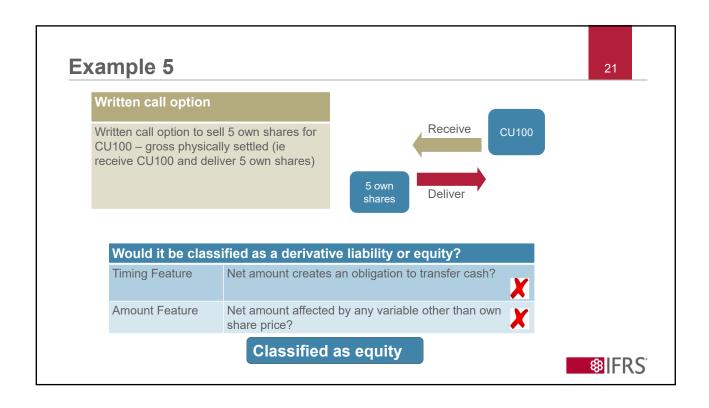
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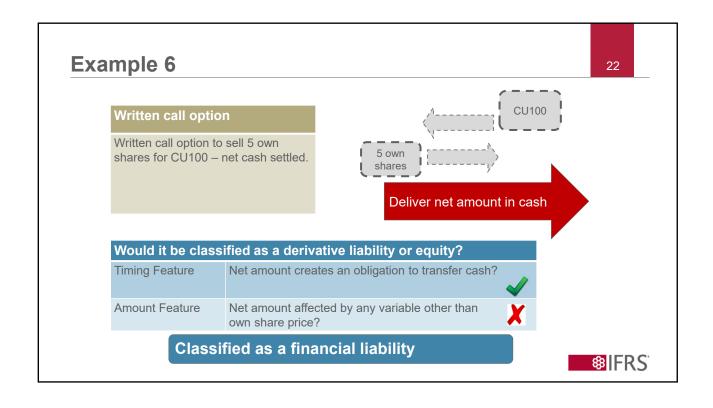
- The Board's preferred approach would classify a derivative on own equity as a financial asset or a financial liability if:
  - (a) it is net-cash settled (the 'timing' feature); and/or
  - (b) the net amount of the derivative is affected by a variable that is independent of the entity's available economic resources (the 'amount' feature).

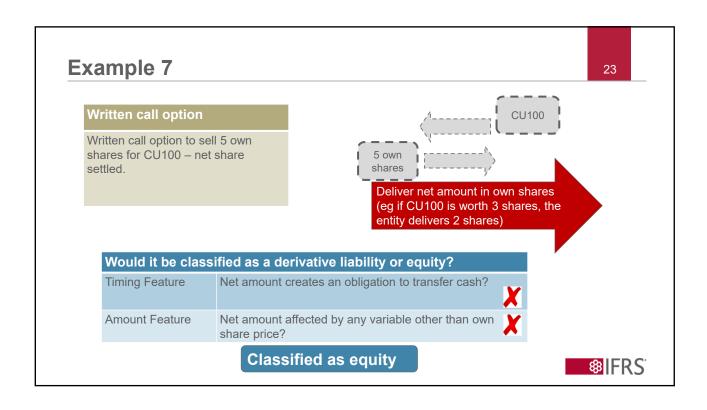


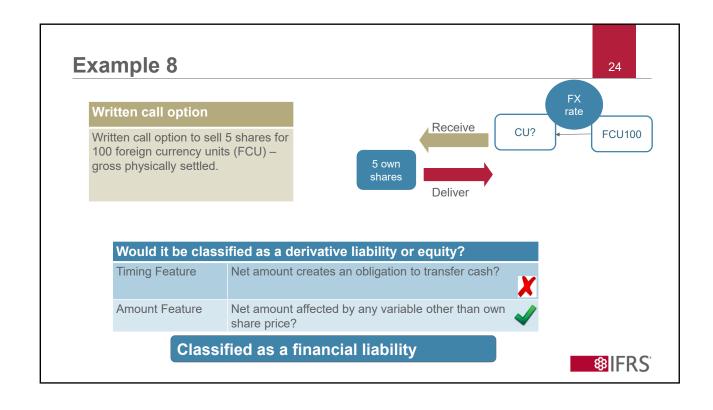
**\*IFRS** 











**Question 3** 

The Board's preferred approach classifies a derivative on own equity, in its entirety, as a financial asset/liability if it contains either one or both of the features described on slide 19.

Do you agree?

- A. Agree
- B. Disagree, all derivatives on own equity should be classified as derivative assets/liabilities
- C. Disagree, all derivatives on own equity should be broken down into smaller components (e.g. equity component and non-equity component) for classification purposes
- D. Disagree for any other reasons





**Section 5** Compound instruments and redemption obligation arrangements

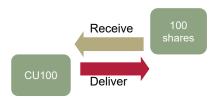




# Derivatives that may require extinguishment of own equity instruments

27

 For example, consider a forward contract to purchase 100 own shares in one year's time for a payment of CU100.



- In effect, the derivative has changed the characteristics of the outstanding 100 shares to an unavoidable obligation to pay a fixed amount of cash.
- The obligation to pay CU100 has both the timing and amount features of a financial liability.



#### Convertible bonds and written put options 28 Obligation to pay CU100 = Liability CU100 Convertible bond -at maturity, the holder has a choice to either Obligation to exchange CU100 for 100 shares = Equity component ● 100 shares receive CU100 in cash or If conversion convert the bond to 100 option is exercised shares The entity would A written put option on own 100 shares need to shares and own shares derecognise 100 - upon exercise of written shares as the Obligation to pay CU100= Liability ---- CU100 put the holder has a choice entity recognise a If put option is to either keep 100 shares financial liability. exercised or to exercise the put to receive CU100 in cash and return the shares **BIFRS**

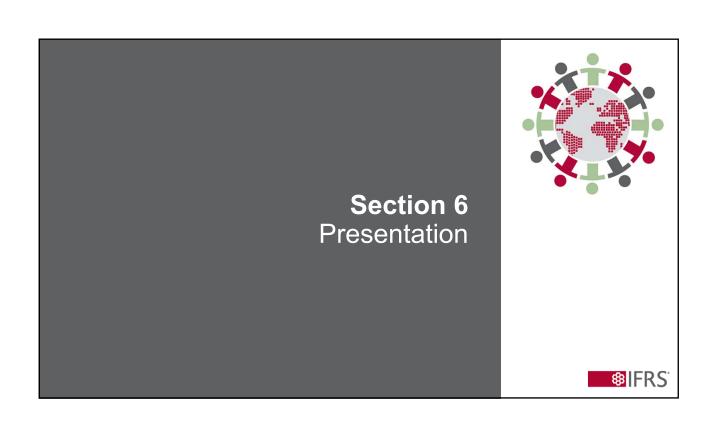
Question 4

Applying the Board's preferred approach, the classification of convertible bonds and written put options on own shares with similar settlement outcomes (for example, see slide 28) would be consistent.

Do you agree that they should be classified consistently?

- A. Agree
- B. Disagree
- C. Undecided





#### What is the problem?

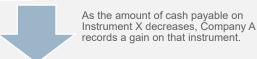
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The return on some financial instruments behaves like the return on an equity instrument but are classified as financial liabilities because it contains an obligation to transfer economic resources prior to liquidation. What is the best way to show the effects of such financial instruments on the issuer's financial position and financial performance?

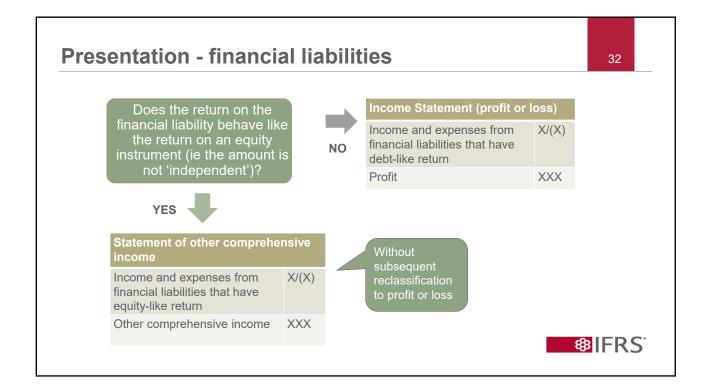
Instrument X: Company A issues a financial instrument that requires it to make a cash payment in five year's time for the fair value of 100 own shares on the settlement date.



If Company A performs poorly, its share price would decrease. In turn, the amount of cash payable on Instrument X decreases.







# Criteria-based approach—apply separate presentation to income and expenses in respect of a financial instrument if the following applies:

_	
Non-derivative financial liabilities	<b>No</b> contractual obligation for an amount independent of the entity's available economic resources
Own equity derivatives	<b>No</b> variable independent of the entity's available economic resources affects the net amount
Foreign currency derivatives on own equity	<ul> <li>Meets all of the following criteria:</li> <li>the only independent variable affecting the net amount is a currency other than the entity's functional currency.</li> <li>the foreign currency (FX) exposure is not leveraged.</li> <li>the FX exposure does not contain an option feature.</li> <li>The FX denomination is imposed by an external factor.</li> </ul>



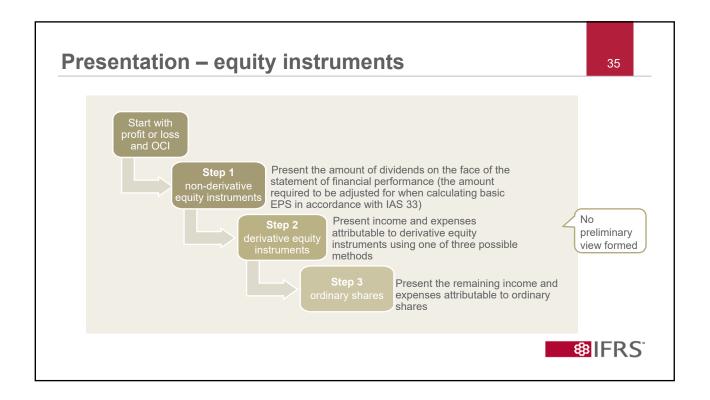
#### **Question 5**

34

Do you agree with the Board's preferred approach to presentation of financial liabilities, in particular, the separate presentation of income and expenses from particular financial instruments in OCI, without subsequent recycling?

- A. Agree
- B. Agree with presentation in OCI, disagree with no reclassification to profit or loss
- C. Disagree with presentation in OCI, would prefer a separate line item within profit or loss
- D. Disagree with having separate presentation requirements





Question 6

Do you agree with the Board's preliminary view that it would be useful to users of financial statements to expand the attribution of income and expenses to equity instruments other than ordinary shares?

- A. Agree
- B. Disagree
- C. Undecided





### **Disclosures**

38

- The Discussion Paper explores possible requirements to disclose:
  - the priority of claims on liquidation
  - the potential dilution of ordinary shares
  - terms and conditions that are relevant to understanding of the timing or the amount feature

The Board is seeking feedback on the costs and benefits of disclosure of this information



- Currently, IFRS disclosure requirements do not specify any specific disclosures resembling the example below.
- In the DP, the Board proposes that disclosures similar to the table below be presented either on the face of the financial statements, or in the notes.

Order of Priority	As of 1 January 20XX In CU million
Senior Secured Loan	X
Junior Secured Loan	X
Subordinated notes	X
Total Liabilities	XX
Non-cumulative preference shares	X
Ordinary shares	X
Total Equity	XX
Total Capitalisation	XXX

Applies to all financial liabilities as well as equity instruments

**BIFRS** 

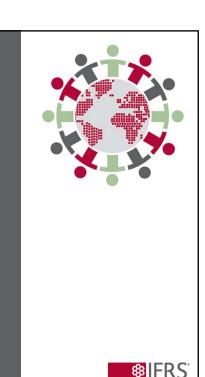
# Disclosure - Potential dilution of ordinary shares

40

- Reconciliation of changes during the period in the number of:
- a) ordinary shares outstanding and
- b) the maximum number of potential ordinary shares that could be issued

	Ordinary shares outstanding	Maximum number of potential ordinary shares
1 January 20X1	5,000,000	900,000
1 January 20X1 Issue of warrants	-	600,000
1 March 20X1 Issue of ordinary shares for cash	200,000	_
1 September 20X1 Exercise of warrants	400,000	(400,000)
31 December 20X1	5,600,000	1,100,000





# Section 8 Contractual terms

### **Economic compulsion and indirect obligations**

42

- Some claims against an entity grant *the entity* the right to choose between alternative settlement outcomes, instead of granting that right to the counterparty or holder, eg reverse convertible bond.
- Preliminary view is that, consistent with IAS 32 today, economic incentives
  of the entity should not be considered when classifying a claim as either a
  liability or equity. Classification would be based on rights and obligations
  established by a contract, including obligations that are established
  indirectly through the terms of the contract.
- Applying the proposed approach, classify claims such as the callable preferred shares with resets, and cumulative preference shares, as liabilities because of the "independent" amount feature.
  - There is no need to consider economic incentives and compulsion in arriving at the classification conclusion for these types of claims.





# **World Standard-setters Conference**

Monday 1 and Tuesday 2 October 2018

**NOTES** 





# **World Standard-setters Conference**

Monday 1 and Tuesday 2 October 2018

### Breakout sessions

# Goodwill and Impairment

Takatsugu Ochi Board Member IASB

Peter Clark
Technical Director
IASB

Tim Craig
Technical Principal
IASB

Woung Hee Lee Visiting Fellow IASB





Agenda ref: WSS9

Tim Craig, tcraig@ifrs.org
Woung Hee Lee, wlee@ifrs.org



#IFRS\_WSS



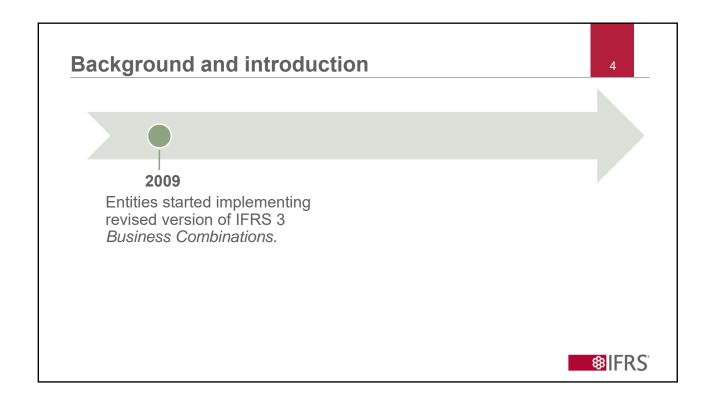
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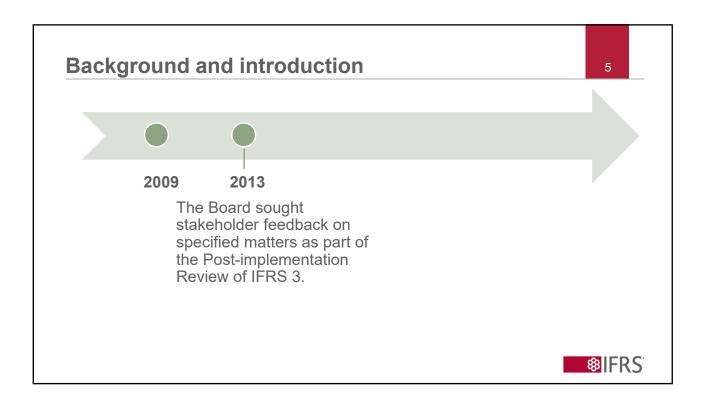
# **Agenda**

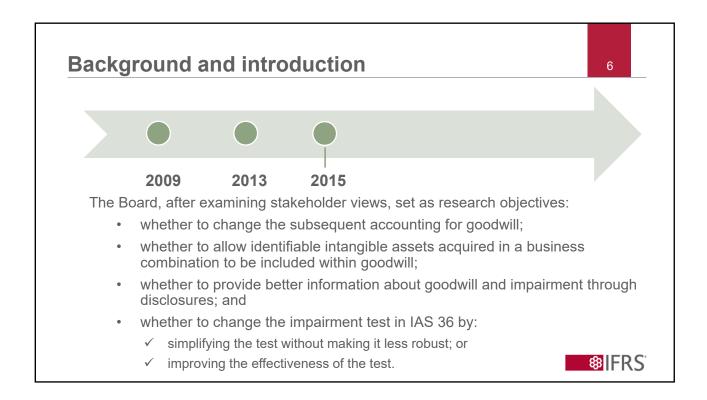
2

- 1. Background and introduction
- 2. Key findings from the Board's research project so far
- 3. Objectives for follow-up work for the research project (July Board Meeting)
  - a) identifying better disclosures
  - b) simplifying accounting for goodwill
  - c) improving the calculation of value in use

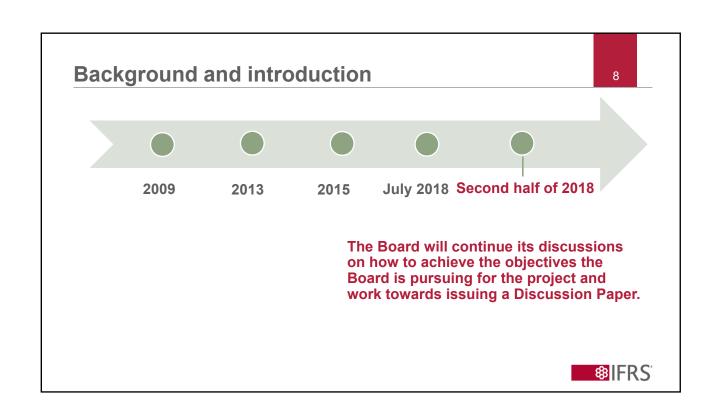








# Background and introduction 2009 2013 2015 July 2018 The Board tentatively decided to pursue the following objectives for follow-up: a) identifying better disclosures about business combinations; b) simplifying the accounting for goodwill; and c) improving the calculation of value in use





# Key findings from the Board's research project so far



### Key findings—accounting for goodwill

### 10

### Whether goodwill is an asset

- goodwill mainly consists of 'core goodwill':
  - going concern element of acquired business; and
  - expected synergies from acquisition;
- no new developments question whether core goodwill meets the definition of an asset (eg revisions to the Conceptual Framework for Financial Reporting);
- goodwill is measured as a residual, but this does not prevent goodwill from being an asset;
- immediate write-off of goodwill on initial recognition would undermine the conclusion that goodwill is an asset (Board did not pursue)

### Whether goodwill should be amortised

- no significant new evidence or strong new arguments to support amortisation of goodwill;
- amortisation would be pragmatic solution that might help in resolving concerns about the amount of goodwill on the balance sheet.
- amortisation would reduce costs to preparers in accounting for goodwill;
- amortisation would not provide useful information for users; and
- amortisation reduces the information usefulness (even if limited) provided by current impairment test



### Key findings—identifiable intangible assets

11

✓ Investors' mixed views about the information usefulness provided by separate recognition of identifiable intangibles:

Some supported current IFRS 3 requirements

Some questioned certain intangibles (brands and customer relationships) because of concerns about:

- credibility of fair value measurement;
- usefulness of information provided by amortisation of those intangibles; and
- accounting differences (internally generated intangibles vs intangibles acquired in a business combination).
- no compelling evidence that including some intangible assets in goodwill would save costs; and
- aligning internally generated and acquired intangible asset accounting would be a fundamental change to intangible asset accounting.



### Key findings—impairment testing of goodwill

12

### Costs and complexity of performing the impairment test of goodwill

• mainly in relation to determining the recoverable amount of the unit for the test.

### Benefits from the impairment testing of goodwill

- · does not always provide information about the performance of the acquired business; and
- depending on facts and circumstances, often the information is only confirmatory.

### Ineffectiveness of the impairment testing model for goodwill

- · acquired goodwill:
  - is tested for impairment as part of a cash-generating unit(s); and
  - can be shielded from impairment by unrecognised headroom\* of the existing business of the acquirer (so called shielding effect: see slide 13 and 14).
- investigated the 'headroom approach' to improving the effectiveness of the impairment test;
   and
  - feedback indicated this would add to the cost and complexity of the impairment test.
- Unrecognised headroom: Difference between the recoverable amount of a unit and its carrying amount. This difference mainly comprises internally generated goodwill, unrecognised intangible assets, and book value to fair value differences of existing assets.



# Key findings—impairment testing of goodwill

13

✓ Shielding effect arising from current impairment testing of goodwill

Goodwill is allocated to cash-generating units (CGUs) expected to benefit from the acquisition

Compare recoverable amount (RA) of the CGUs with their carrying amount (CA) at the current impairment testing date T1 (tested annually)

Goodwill is impaired only if recoverable amount of the CGUs is less than its carrying amount (ie RA<sub>T1</sub>< CA<sub>T1</sub>)

Shielding of acquired goodwill from impairment can occur particularly where allocated to CGUs with existing assets

**BIFRS** 

### Key findings—impairment testing of goodwill

14

✓ Shielding effect arising from current impairment testing of goodwill

Shielding of acquired goodwill from impairment can occur particularly where allocated to CGUs with existing assets

Pre-acquisition

Unrecognised Headroom

Carrying amount of CGU A existing assets

Target net assets

Postacquisition

Unrecognised Headroom

Goodwill

Acquired net assets

Carrying amount of CGU A existing assets

Assume reduction in RA due to not achieving acquisition date synergies

Unrecognised Headroom

Acquired net assets

Carrying amount of CGU A existing assets

RACQUIRED CARRYING assets

RACQUIRED CARRYING assets

Carrying amount of CGU A existing assets

# Key findings—improving disclosures

15

✓ Investors view following information as useful information for business combinations, goodwill and impairment:

Business combination	Goodwill and impairment
information to help users assess whether an acquisition is a good investment decision; and	information to help users understand the reasons for any premium paid for a business; but
<ul> <li>information to help users assess whether the acquired business has been performing after acquisition as expected at the acquisition date.</li> </ul>	the impairment test provides limited information regarding the performance of the acquired business post-acquisition.



Objectives for follow-up work for the research project (July 2018 Board Meeting)

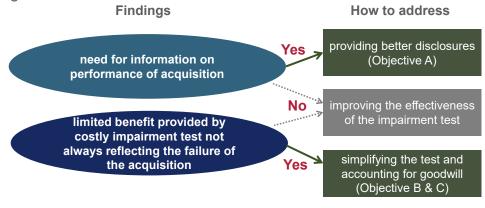




# Objectives for follow-up work for the project

17

✓ The rationale for the Board's tentative decision to pursue better disclosures; and to simplify the impairment test and the accounting for goodwill



# Objectives for follow-up work for the project

18

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✓ At the July 2018 Board meeting, the Board tentatively decided to pursue the following three objectives for addressing the interrelated problems identified in the research project:

Objective A	Identifying disclosures to enable investors to assess:     management's rationale for the business combination; and     whether the post-acquisition performance of the business combination meets expectations set at the acquisition date.
Objective B	Simplifying the accounting for goodwill by:  permitting an indicator-only approach as to whether an impairment test is required; and  exploring whether to reintroduce amortisation of goodwill.
Objective C	Improving the calculation of value in use by permitting:  cash flow projections that may include future enhancements to the asset; and  the use of post-tax inputs in the calculation of value in use.

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### Objective A—identifying better disclosures

19

- ✓ The staff are considering possible disclosures to provide better information for users about business combinations and goodwill and impairment.
- √ Those disclosures can be split into three parts:
  - a. disclosures about whether the acquisition is a good investment decision;
  - b. disclosures about subsequent performance of the acquisition; and
  - c. specific disclosures arising from research that may provide better information for users about goodwill and impairment.
- ✓ The Board could also consider whether to perform a full IFRS 3
  disclosure review.



### Objective A—identifying better disclosures

20

- ✓ Considering additional disclosure objectives about the acquired business:
  - A.1 for business combinations that occur in the current reporting period, an entity shall disclose information that helps users to understand:
    - a. the strategic rationale and key drivers of the value of a business combination; and
    - b. the factors identified at the date of acquisition that an entity will use to assess the success of a business combination.
  - A.2 for business combinations that occurred in prior reporting periods,

an entity shall disclose information that helps users to assess the extent to which past business combinations have been successful, as measured by the success factors identified at the date of acquisition.



### Objective A—identifying better disclosures

21

- ✓ Objective A.1a largely met by existing IFRS 3 disclosure requirements with some proposed additional disclosures:
  - primary reasons for paying any premium and the value of those elements that support the goodwill recognised on acquisition:
    - ➤ not only a qualitative description, but also a quantitative assessment of synergies, etc. together with an assessment of the costs to achieve these synergies;
  - separate disclosure of debt and pension obligations assumed on acquisition;
  - description of types and classes of intangible assets recognised; and
  - valuation techniques and significant inputs to measure the values of the assets acquired and liabilities assumed.



# Objective A—identifying better disclosures

22

- ✓ Objective A.1b and A.2 will require flexibility. Staff are considering:
  - requiring disclosure of information on the performance of a business combination in the manner that the entity's management determine the success of that business combination; and
  - disclose the approach(es) used by management to determine the success of a business combination and measurement against the approach(es) in subsequent reporting periods.



### Objective A—identifying better disclosures

23

- ✓ Possible approaches could include:
  - achievement of acquisition date synergies;
  - •achievement of acquisition date financial/operating KPIs;
  - comparison of actual vs forecast cash flows;
  - •contribution of the acquisition to annual changes in segment/CGU return on assets; or
  - •progress of the acquisition in achieving acquisition date payback period.
- ✓ Period for which disclosures are provided for will be determined by the entity and the period required to assess the success of the business combination



### Objective A—identifying better disclosures

24

# Other disclosures to provide better information about goodwill and impairment

- reasons why an entity has chosen a particular assumption for calculating recoverable amount;
- breakdown of carrying amount of goodwill by past acquisition and rationale why recoverable;
- time period analysis of value in use;
- headroom of CGUs with goodwill allocated;
- indicators that triggered the quantitative impairment test; and
- total net assets, less goodwill.

- 1. Do you have any comments or feedback on the disclosure objectives for business combinations set out on slide 20?
- 2. Do you have any comments or feedback on the suggestions for how an entity may meet these disclosure objectives as set out on slides 21 to 23?
- 3. Do you support that the Board should consider reviewing the full IFRS 3 disclosure requirements?



### Objective B—simplifying accounting for goodwill

26

- ✓ Possible relief from the mandatory annual quantitative impairment test
  - Requiring impairment testing of goodwill only when there are indicators of possible impairment (Indicator-only approach).

### **Current requirements:**

- for a unit that contains goodwill, the impairment test must be performed annually; and
- for a unit that does not include goodwill, the test is performed only when there is an indication that the unit may be impaired.

### Basis of the simplification

- focus of the current test is to assess whether the carrying amount of the unit is recoverable;
- if test does not need to provide information on the performance of the acquisition, simplification is possible; and
- frequency of quantitative impairment test no longer needs to depend on whether the unit contains goodwill – it should not make test less robust.



### Objective B—simplifying accounting for goodwill

27

✓ Permitting an indicator-only approach as to whether an impairment test is required:

Pros	Cons
• is consistent with impairment testing for other assets, other than indefinite life intangibles;	<ul> <li>increases concerns about timely recognition of impairments of goodwill;</li> </ul>
<ul> <li>reduces the cost and complexity of current test without any information loss; and</li> </ul>	<ul> <li>furthers management (and auditors) judgement in impairment testing; and</li> </ul>
<ul> <li>reduces disclosure burden (eg disclosing inputs to the quantitative test each year).</li> </ul>	risks loss of good governance mechanism.



# Objective B—simplifying accounting for goodwill

28

- ✓ Exploring whether to reintroduce amortisation of goodwill
  - The Board could explore reintroducing amortisation of goodwill to simplify the accounting for goodwill.

Amortisation with Impairment model

Impairment only model

- · stakeholder views were polarised, and perhaps will always remain polarised;
- amortisation model arguably does not provide useful information for users, but this could be offset by improved disclosures;
- · determining the amortisation period is difficult;
- amortisation model is a less-costly way to reduce the carrying value of goodwill on the statement of financial position; and
- impairment test provides limited information about the performance of the acquisition, the principal rationale for moving to an impairment only model.

### Objective B—simplifying accounting for goodwill

29

- ✓ Exploring whether to reintroduce amortisation of goodwill
  - the following potential mechanics involved in amortisation of goodwill would need to be determined:
    - how should the useful life of goodwill be determined and should there be an upper limit on that useful life?
    - how should the amortisation method be determined?
    - in addition, whether goodwill should be treated differently to indefinite life intangible assets would need to be addressed



# Objective C—improving the calculation of VIU

30

- ✓ Pursuing targeted changes to the value in use calculation
  - the Board could consider proposing amendments to IAS 36:
    - by removing the requirement to exclude from the calculation of value in use those cash flows arising from a future restructuring or from a future enhancement; and
    - ➤ by removing the explicit requirement to use pre-tax inputs in calculating value in use, and to disclose pre-tax discount rates used;
  - these changes are relatively straight forward improvements; and
  - the changes would reduce the costs and complexity of the impairment test in IAS 36.



### **Questions for WSS members**

31

- 4. Would providing relief from the mandatory annual impairment test (slides 26 and 27) combined with the improvements to the VIU calculation (slide 30) result in a significant reduction in costs of impairment testing?
- 5. In what circumstances should these changes be considered:
  - a) to support the continuation of an impairment-only approach?
  - b) only if the Board reintroduces amortisation of goodwill?
  - c) in all circumstances, irrespective of whether the Board decides to retain the impairment-only approach or reintroduce amortisation?



### **Questions for WSS members**

32

- 6. If amortisation of goodwill was reintroduced:
  - a) how should the useful life of goodwill be determined?
  - b) what amortisation method should be used for goodwill?
  - c) should indefinite-lived intangible assets also be amortised?



Monday 1 and Tuesday 2 October 2018

### Breakout sessions

IFRS Interpretations Committee update and implementation of new Standards strategy

Sue Lloyd IASB Vice-Chair

Patrina Buchanan Associate Director IASB





Agenda ref: WSS10

Sue Lloyd, IASB Vice-Chair Patrina Buchanan, Associate Technical Director



**\*IFRS** 

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# Agenda

- 1. Board's support for IFRS Standards
- 2. Implementation of new Standards Strategy
  - IFRS 17
- 3. IFRS Interpretations Committee Update
  - Background
  - Recent Agenda Decisions
  - Other topics discussed / ongoing discussions
  - Narrow-scope standard-setting projects

### 4. Resources

### Before we begin...

3

- To make this session more interactive, we will use live polls via sli.do platform:
  - Go to www.slido.com
  - Enter the event code: #IFRS WSS
  - Select 'IFRS Interpretations Committee update' room ('Day 1' for Monday, and 'Day 2' for Tuesday)
- · Let's warm up with the following poll...



### Warming up

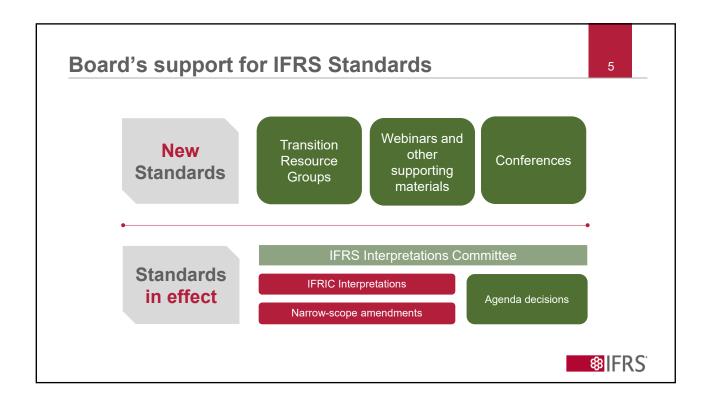
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### Question:

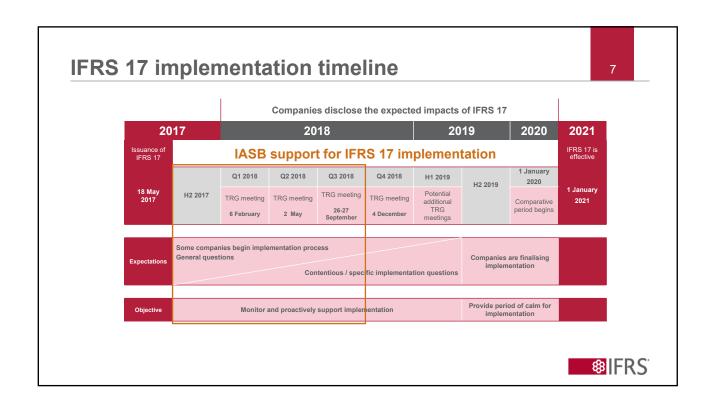
# What is your favourite new Standard?

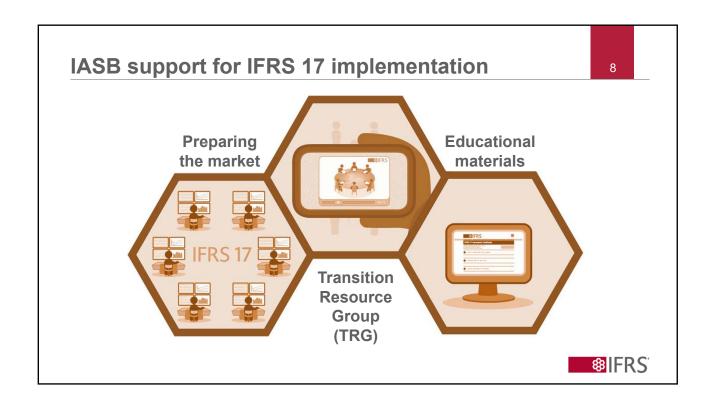
- A. IFRS 9 Financial Instruments
- B. IFRS 15 Revenue from Contracts with Customers
- C. IFRS 16 Leases
- D. IFRS 17 Insurance Contracts

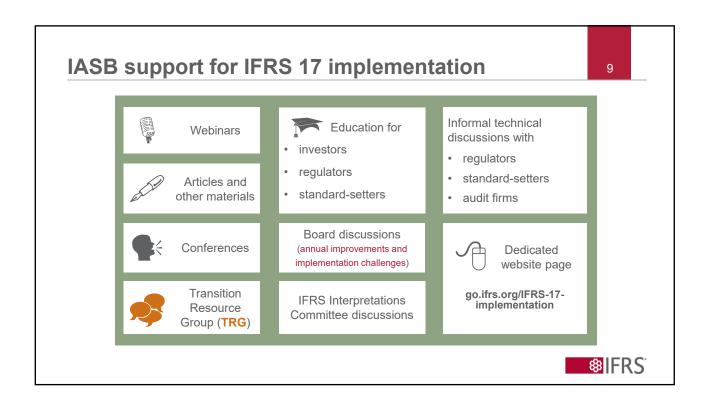


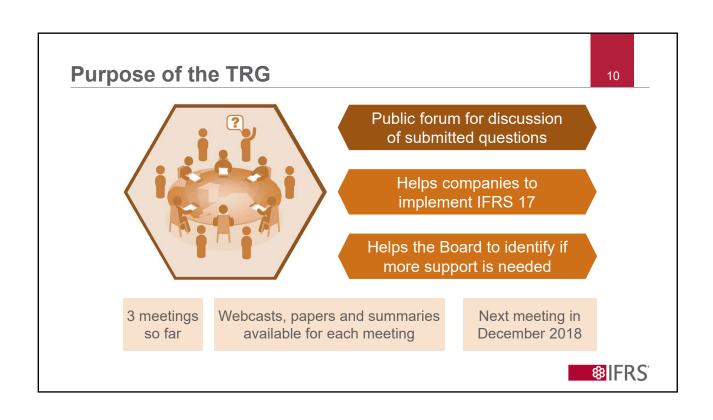












# Test your I(FRS)Q

11

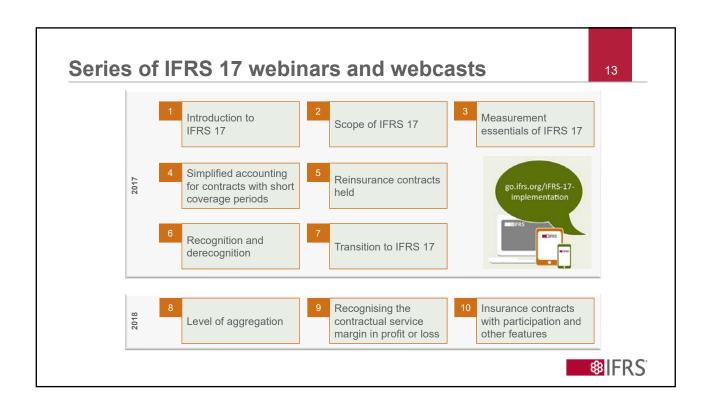
### Question:

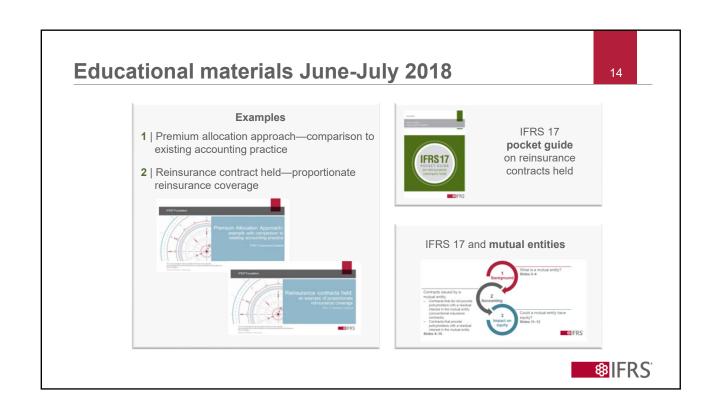
How many questions have been submitted to IFRS 17 TRG to date (September 2018)?

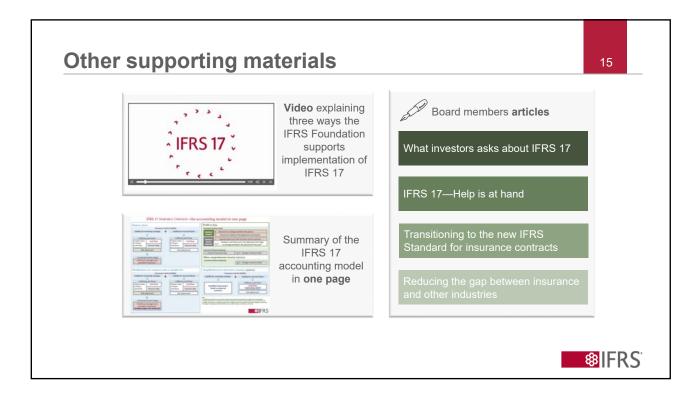
- A. 35
- B. 49
- C. 81
- D. 98

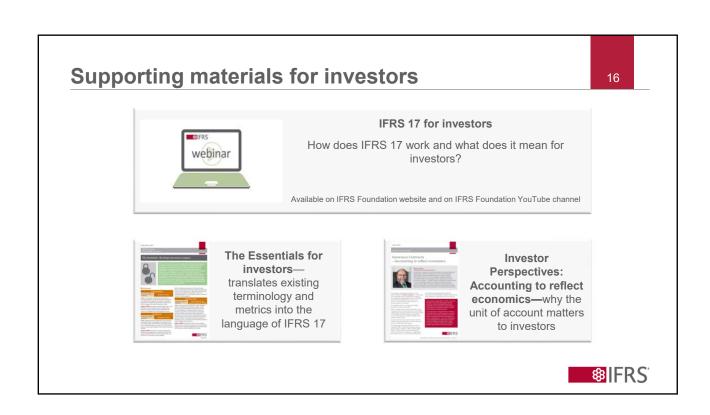


# Supporting materials on the website Supporting materials sorted by Standard Foundation website IFRS Standards IFRIC Interpretations IFRIC Interpretations Go.ifrs.org/IFRS-17-implementation



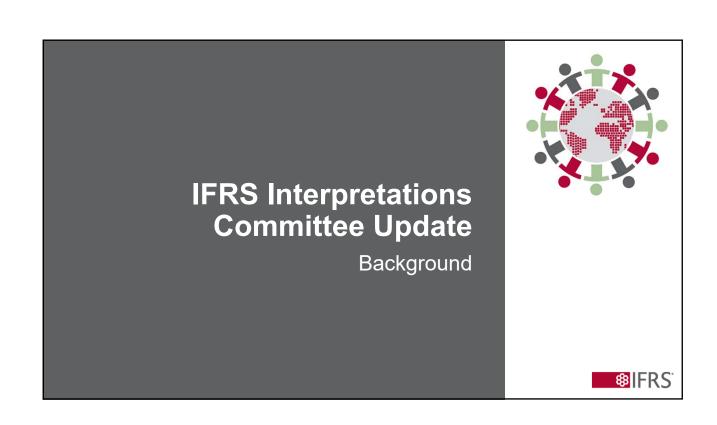


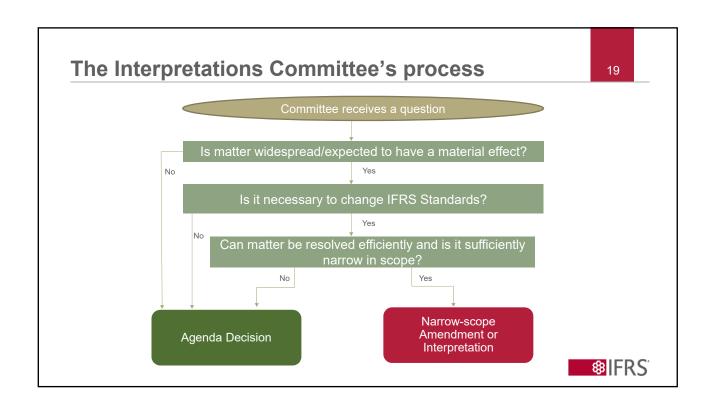


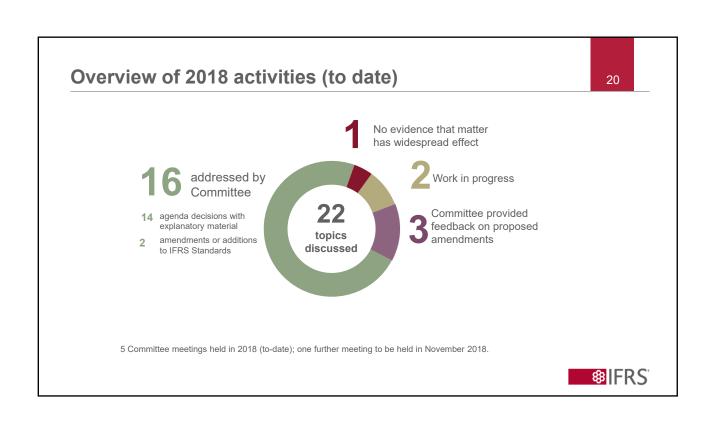


### What investors think about IFRS 17 c. 100 meetings c. 500 investors and analysts 44 buy side, 31 sell side, 17 mixed 41% Europe, 26% Global, 23% Asia groups, 8 credit rating agencies Pacific, 5% Africa, 5% North America Information about insurers' performance Areas of Consistency with other industries Disclosures support Transparency BUT disclosures will help to Areas of Company-specific judgements assess the effects of concern judgements and options on

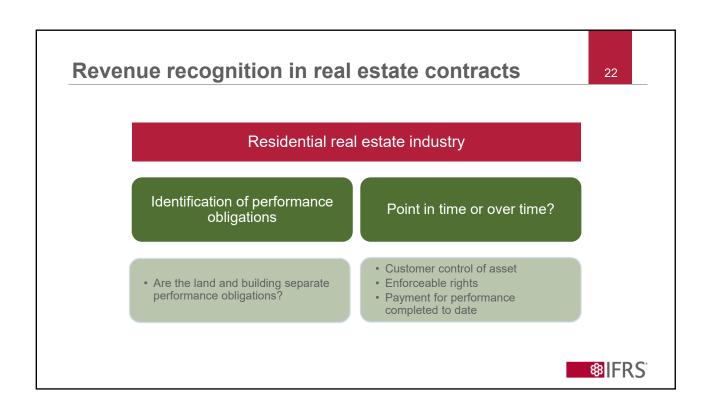
comparability

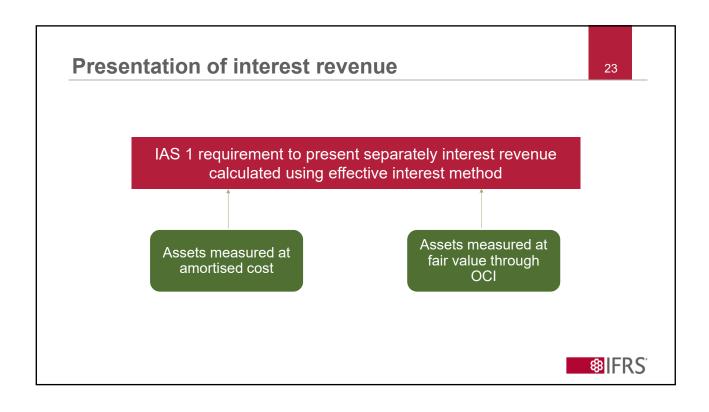


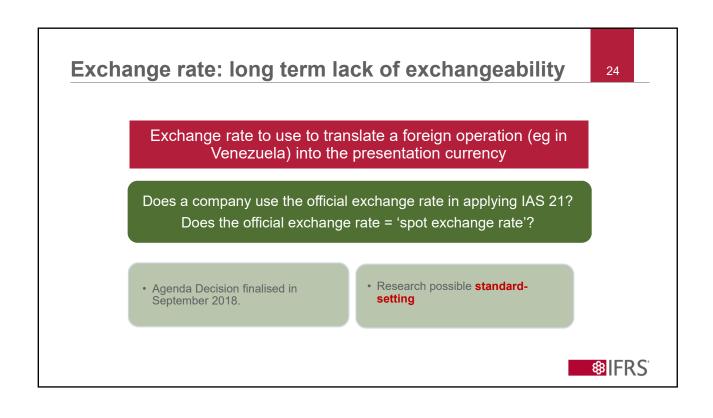


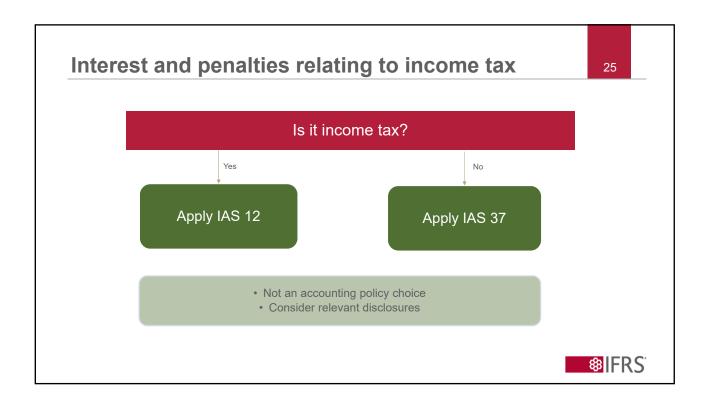


# Recent Agenda Decisions -a sample









## Test your I(FRS)Q

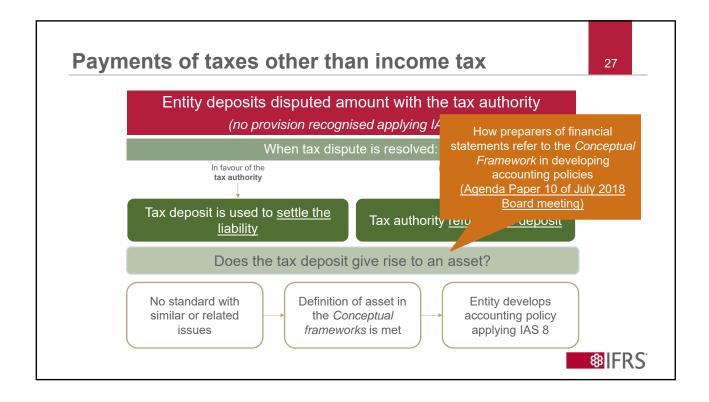
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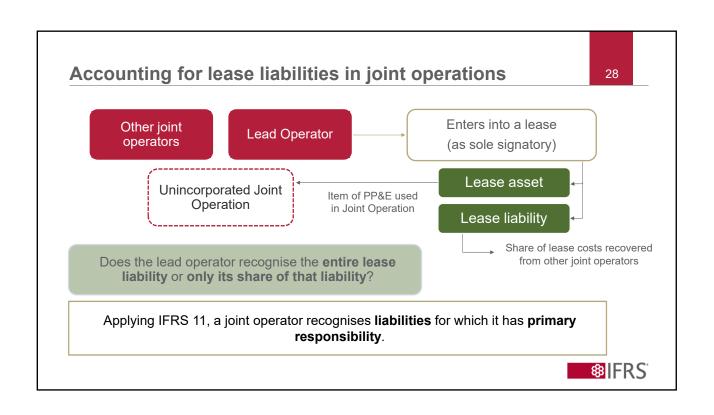
### Question:

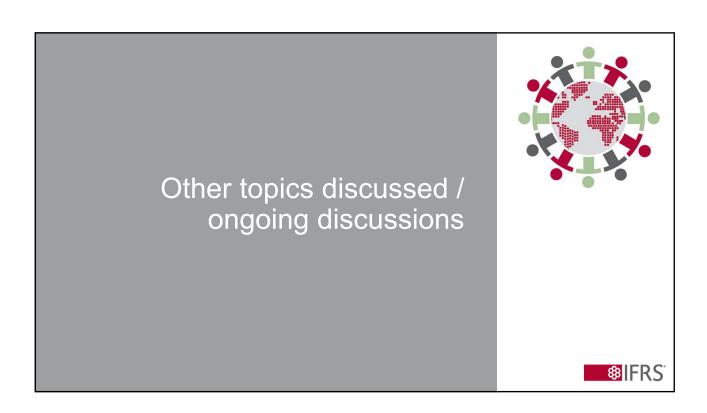
If no IFRS Standard specifically applies to a transaction, other event or condition, which source should an entity refer to, and consider the applicability of, <u>first</u> when developing an accounting policy applying paragraphs 10 and 11 of IAS 8?

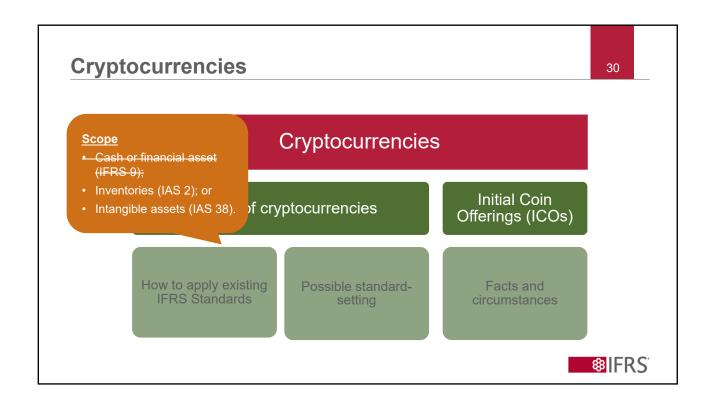
- A. The definitions, recognition criteria and measurement concepts in the *Conceptual Framework*.
- B. The requirements in IFRS Standards dealing with similar or related issues.
- C. Most recent pronouncements of other standard-setters, other accounting literature and accepted industry practices.

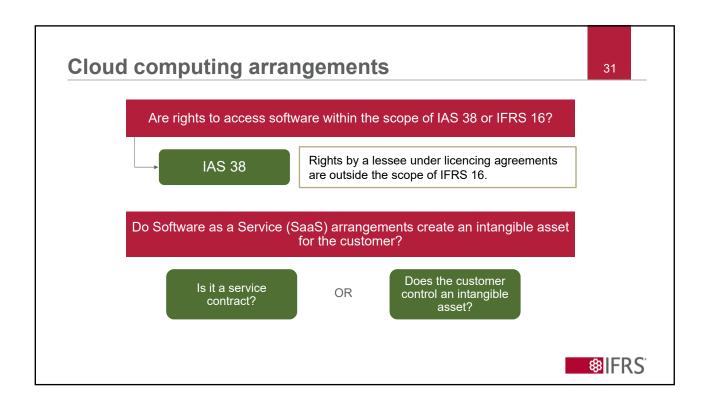




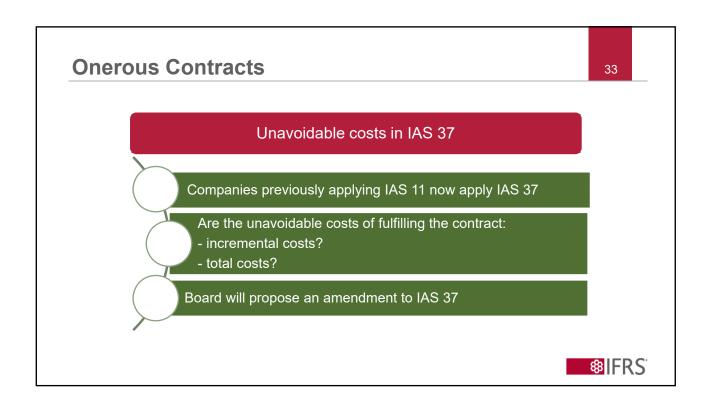


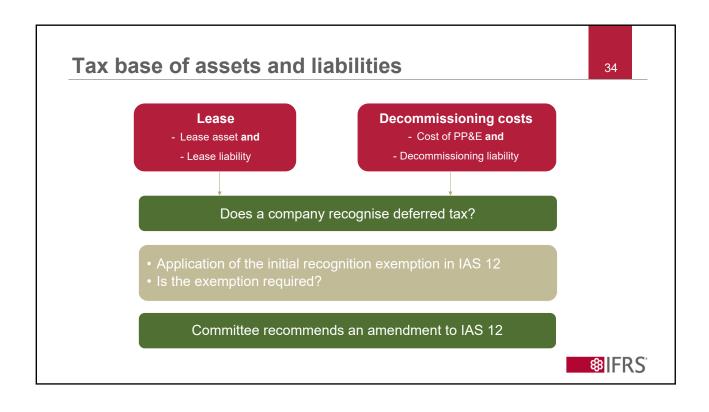


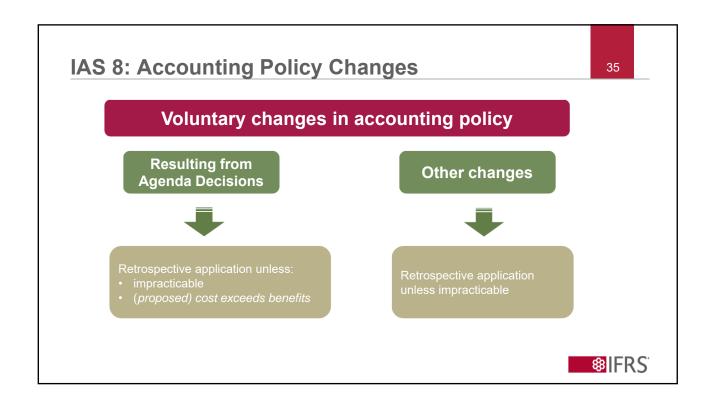


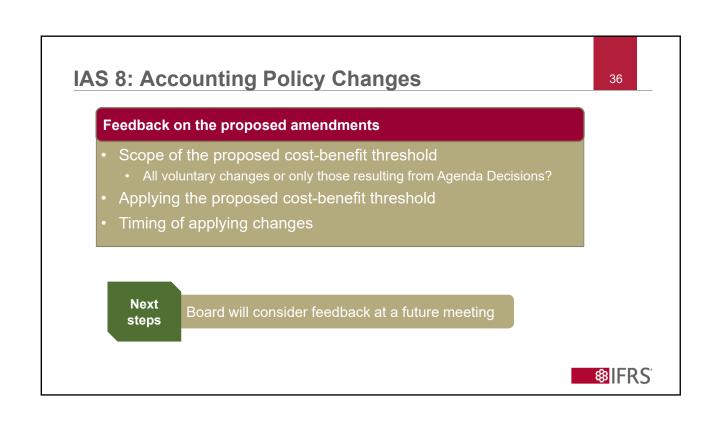






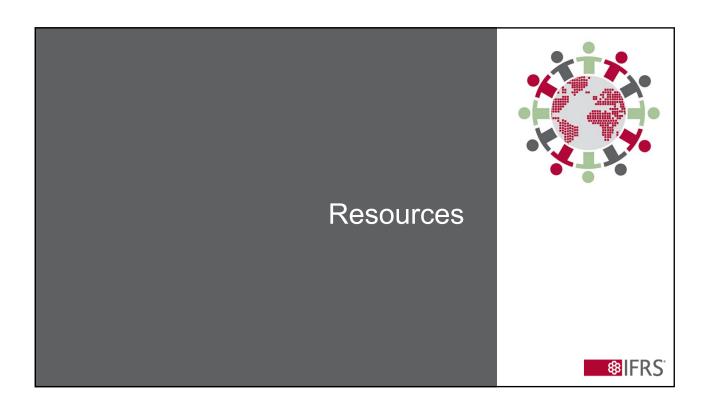


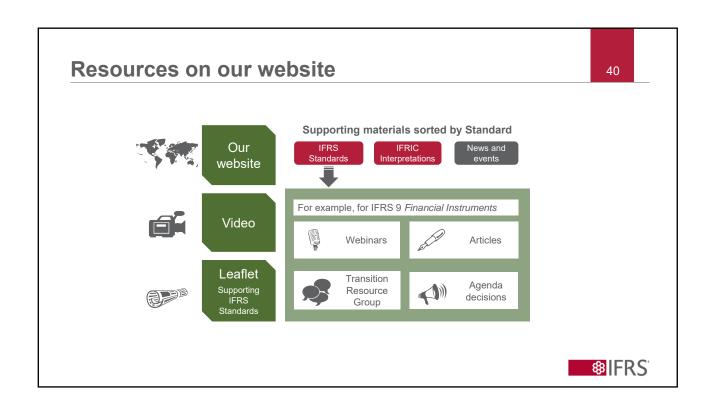


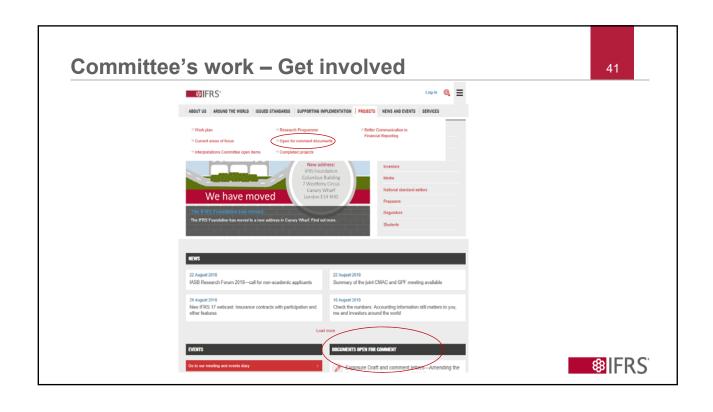


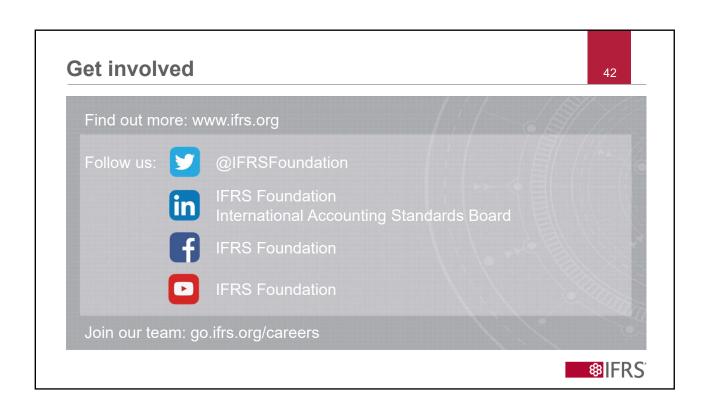
# Other narrow-scope standard-setting projects IAS 16—Proceeds before intended use IAS 8—Accounting policies and accounting estimates Annual Improvements













Monday 1 and Tuesday 2 October 2018





Monday 1 and Tuesday 2 October 2018

# Optional drop-in and meet the Translations Adoption Copyright Team

Mari Carmen Civera

Adoption Support Manager

IFRS Foundation

Anna Hemmant

Adoption Support Manager

IFRS Foundation

Leilani Macdonald

Advisor

IFRS Foundation

Clare McGuinness

Project Manager

IFRS Foundation





Monday 1 and Tuesday 2 October 2018





Monday 1 and Tuesday 2 October 2018

# Welcome back

Mary Tokar Board Member IASB





Monday 1 and Tuesday 2 October 2018





Monday 1 and Tuesday 2 October 2018

# Panel discussion—Management Commentary

Nick Anderson Board Member IASB

Andreas Barckow

President

Accounting Standards Committee of Germany

Kris Peach
Chair
Australian Accounting Standards Board

Ryoko Ueda

Director

Mizuho International



# Panel discussion— Management Commentary

Agenda ref: WSS11

Nick Anderson, Board Member, IASB Andreas Barckow, President, Accounting Standards Committee of Germany

**Kris Peach,** Chair, Australian Accounting Standards Board **Ryoko Ueda,** Director, Mizuho International

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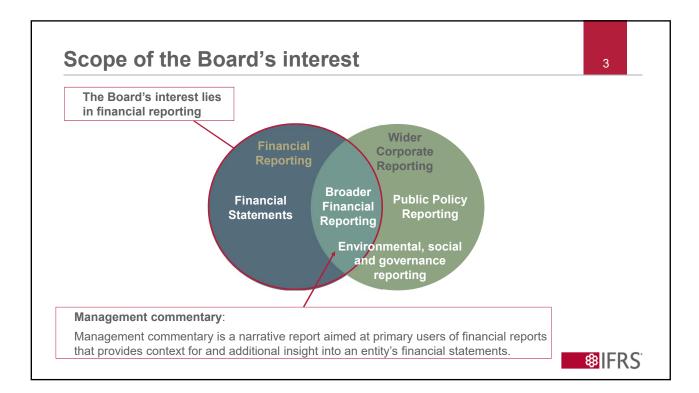


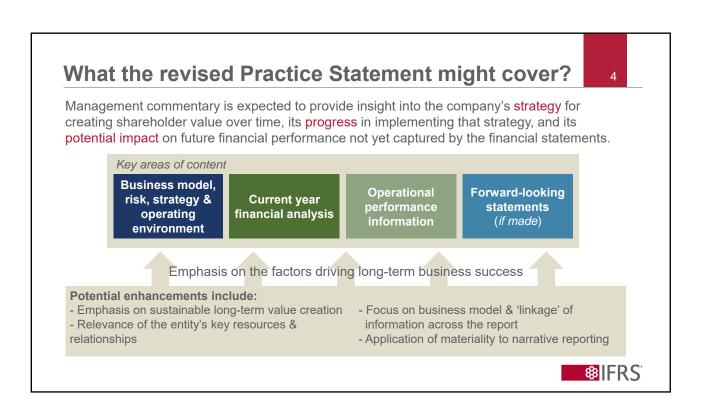


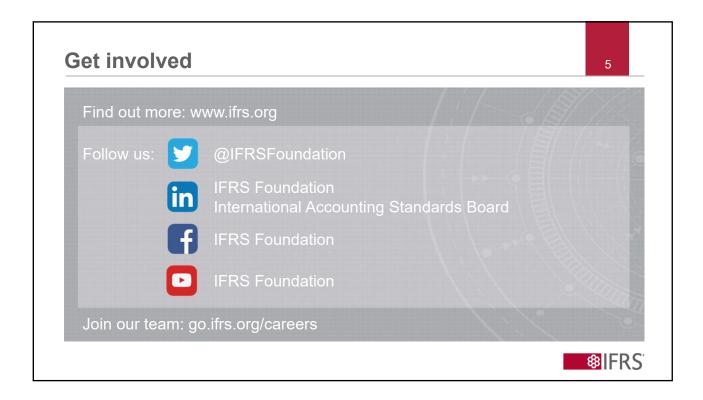
# Any questions?

- Go to www.slido.com
- Enter the event code: #IFRS\_WSS
- Submit your questions

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Monday 1 and Tuesday 2 October 2018





Monday 1 and Tuesday 2 October 2018

# Conceptual Framework Feedback Session

Tom Scott
Board Member
IASB

Anne McGeachin Technical Principal IASB





Monday 1 and Tuesday 2 October 2018





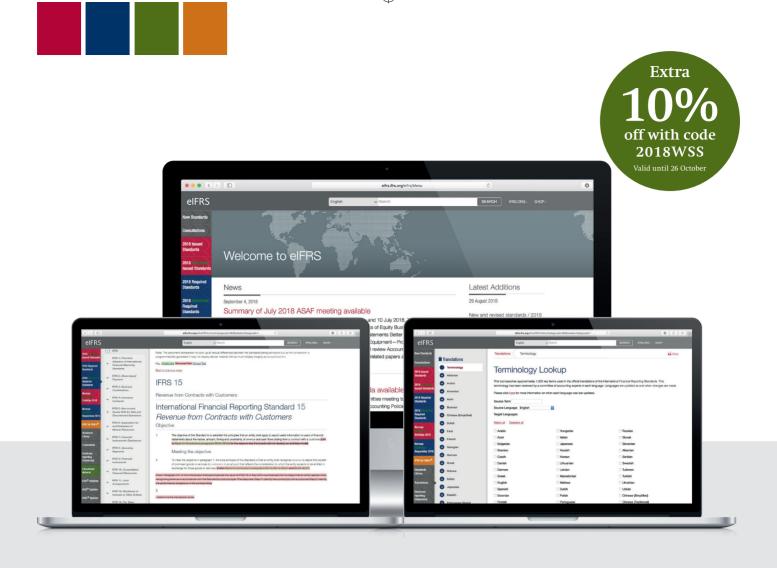
Monday 1 and Tuesday 2 October 2018

End of World Standard-setters Conference

Next year's WSS Conference will take place on Monday 30 September and Tuesday 1 October 2019 at:

Hilton London Canary Wharf South Quay, Marsh Wall London, E14 9SH





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