October 2015 Agenda Paper 8

International Financial Reporting Standards



IFRS Taxonomy content

Bartek Czajka – Senior Technical Manager

The views expressed in this presentation are those of the presenter, not necessarily those of the IASB or IFRS Foundation.



Agenda

- IFRS 16 Leases
- Items for disclosure of location of information
- Additional guidance on use of the IFRS Taxonomy elements



International Financial Reporting Standards

IFRS 16 Leases

The views expressed in this presentation are those of the presenter, not necessarily those of the IASB or IFRS Foundation



IFRS 16 Leases - overview

- Lessor accounting largely unchanged:
 - Breakdown between finance and operating leases
 - Finance leases presented as receivables
 - Operating leases presented according to the nature of underlying assets
- Lessee accounting changed significantly:
 - No breakdown between finance and operating leases
 - All leases and corresponding payables recognised in the statement of financial position ('right-of-use assets' or 'ROU assets')
 - Presentation and classification choice refer to the following slides



IFRS 16 Leases – lessee presentation

- The Standard allows entities to either:
 - present ROU assets separately
 - present ROU assets within the same line item as the corresponding underlying assets when they are owned
- The Standard, however, does not explicitly decide on classification of ROU assets. Entities might treat them as either:
 - a separate class of assets like Entity A on the next slide
 - part of an existing class of assets (such as for example PPE) like
 Entity B on the next slide





IFRS 16 Leases – tagging issue

Assume the following presentations:

Entity A		IFRS Taxonomy element
PPE	90	Property, plant and equipment?
ROU assets	10	
Total PPE and ROU assets	100	
Entity B		
PPE without ROU assets	90	
ROU assets	10	
Total PPE (incl. ROU assets)	100	Property, plant and equipment?

As a result of the different classification of the ROU assets – which is the correct use of the 'Property, plant and equipment' element?





IFRS 16 Leases – IFRS Taxonomy option 1

1) create a total for 'PPE and ROU assets' - unambiguous tagging, easy interpretation of data

Entity A		IFRS Taxonomy element
PPE	90	Property, plant and equipment
ROU assets	10	Right-of-use asssets
Total PPE and ROU assets	100	Property, plant and equipment and right-of-use assets
Entity B		
PPE without ROU assets	90	Property, plant and equipment
ROU assets	10	Right-of-use asssets
Total PPE (incl. ROU assets)	100	Property, plant and equipment and right-of-use assets



IFRS 16 Leases – option 1 cont.

But:

- assumes that ROU assets are not part of PPE may be seen as an interpretation of the Standard
- unintuitive all entities that treat ROU assets as part of PPE would be required to use the total element, even if they call their position 'property, plant and equipment' (Entity B in the example)
- there will be no direct connection between the total element and the notes for PPE and ROU assets (although all elements to make the calculation will be provided)
- no combined table of movement for PPE and ROU assets, at least until common-practice analysis



IFRS 16 Leases – IFRS Taxonomy option 2

- 2) Element for 'ROU Asset' only the Standard does not address the different classification issue, so the Taxonomy need not either. However:
 - PPE element not fully comparable among entities (see Slide 6)
 - extensions necessary to tag the data if any totals are reported
 - information on whether ROU assets are included in PPE is necessary for correct understanding (only a text element would be provided)
- 3) other options?



IFRS 16 *Leases* – questions

- Do you see any other options apart from options 1) and 2)?
- Which option do you prefer and why?



International Financial Reporting Standards

Items for disclosure of location of information

The views expressed in this presentation are those of the presenter, not necessarily those of the IASB or IFRS Foundation



Items for disclosure of location

- Some Standards require disclosure of information about the location of certain numbers in the primary financial statements
- Examples:
 - IFRS 3 'disclose line item in the statement of comprehensive income in which gain or loss on remeasuring equity interest in the acquiree is recognised'
 - IFRS 7 'disclose line item in the statement of comprehensive income that includes reclassification adjustment' [for hedges]
 - IFRS 16 'disclose which line items in the statement of financial position include right-of-use assets and lease liabilities'



Items for disclosure of location

- Currently all such requirements are modelled with an unrestricted text (string) element 'Description of line item in X where Y is located'
- Other options are using:
 - Line items with enumerations representing potential locations
 - Dimensions with members representing potential locations

However:

- the list of primary statement positions is practically unlimited
- use of dimensions would require tagging a numerical value and qualifying it with a member

Items for disclosure of location

Questions:

- Is the existing modelling sufficient?
- If not, should we reconsider the options listed or are there any other options we haven't considered?
- In specific cases, where the list of potential financial statement locations is predictable (for example for leases, which may be presented within PPE, investment property and intangible assets) – should we use any of the options?



International Financial Reporting Standards

Additional guidance on use of the IFRS Taxonomy elements

The views expressed in this presentation are those of the presenter, not necessarily those of the IASB or IFRS Foundation



Additional guidance - background

- The IFRS Taxonomy should be clear and easy to use.
- The means to achieve this include:
 - references to IFRSs for all line items and members
 - descriptive standard labels for elements
 - additional labels (such as netLabel, totalLabel)
 - documentation labels for all line items and members
- We also publish illustrative examples (in the form of extension taxonomies and instance documents) and describe reasons for mapping decisions in Taxonomy Update documents



Additional guidance - example

 An example when additional implementation guidance might be useful – IFRS 7.25:

25 Except as set out in paragraph 29, for each class of financial assets and financial liabilities (see paragraph 6), an entity shall disclose the fair value of that class of assets and liabilities in a way that permits it to be compared with its carrying amount.



Additional guidance – example cont.

• The Taxonomy mapping for IFRS 7.25:

Element label		Element documentation label
Disclosure of financial as	sets [table]	
Classes of financial ass	sets [axis]	
Financial assets, cla	ass [member]	
Financial assets	at amortised cost, class [member]	
Financial assets at fair value, class [member]		
Financial assets	outside scope of IFRS 7, class [me	mber]
Disclosure of financial as	sets [lin@Gaengis]g amount]	
Financial assets	[Fair value]	The amount of assets that are [definition of financial assets]
Financial assets, at fair value		The fair value of financial assets.

- The implementation issue which line item to use, when the carrying amount equals the fair value? Or both?
- Potential implementation note could say that if the carrying amount equals the fair value, both elements should be tagged with the same amount .



Additional guidance - use

- Implementation guidance may provide useful information about:
 - choice of element (which element to use)
 - sign of element (whether to report a positive or negative value)
 - list of similar elements for consideration
 - cross-reference to an illustrative example and maybe even
 - reasons for certain mapping choices made
- Potential means of providing implementation guidance:
 - separately published implementation guides
 - additional implementation labels
 - additional implementation references



Additional guidance – benefits and risks

Benefits:

- makes the Taxonomy elements easier to understand and use
- improves consistency of tagging by preparers
- facilitates more accurate analysis by users

• Risks:

- may be seen as guidance on application of the Standard, rather than the Taxonomy
- increases the complexity of the Taxonomy (information overload)



Additional guidance – questions

- Should the IFRS Taxonomy team consider providing additional implementation guidance?
- If yes, should that guidance be separate from the Taxonomy or should it be included within the Taxonomy files?
- If the latter, do you have a preference how that guidance is included:
 - additional labels?
 - additional references?
 - other?



Thank you

