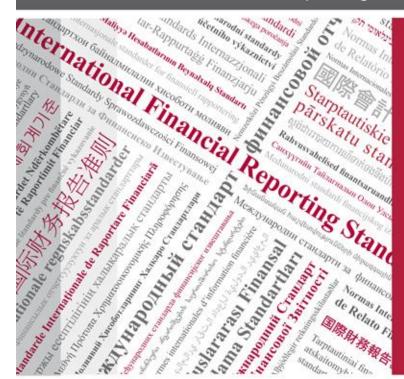
International Financial Reporting Standards



IAS 41 *Agriculture* Bearer biological assets

Setting the scope

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



Approach to this meeting

Step one

Which biological assets are we talking about?

Step two

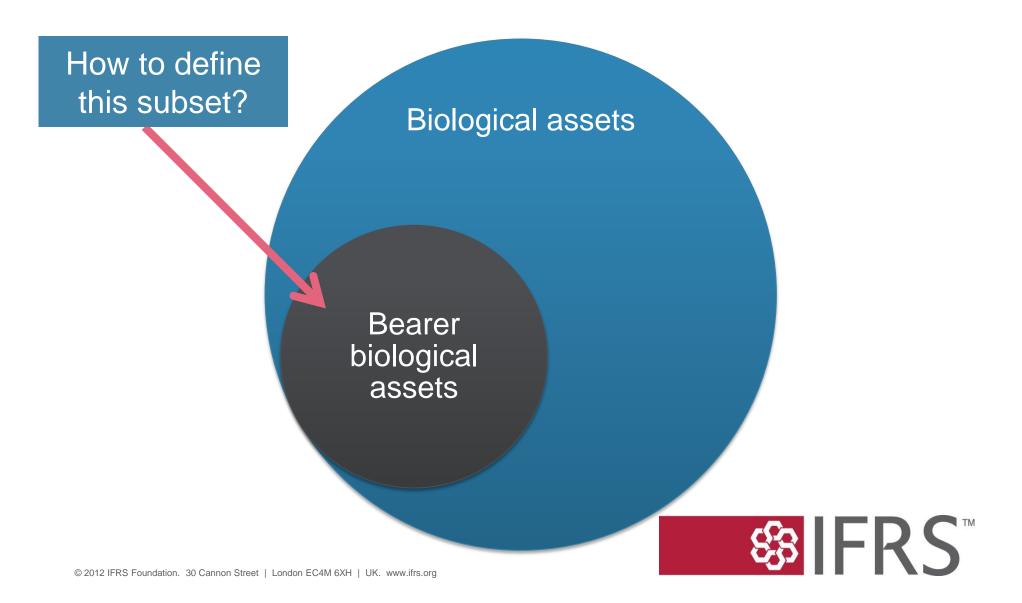
How would a cost model be implemented for these assets?

Step three

 Overall decision on whether IAS 16 would provide more decision useful information than current requirements



Step 1 Which biological assets are we talking about?

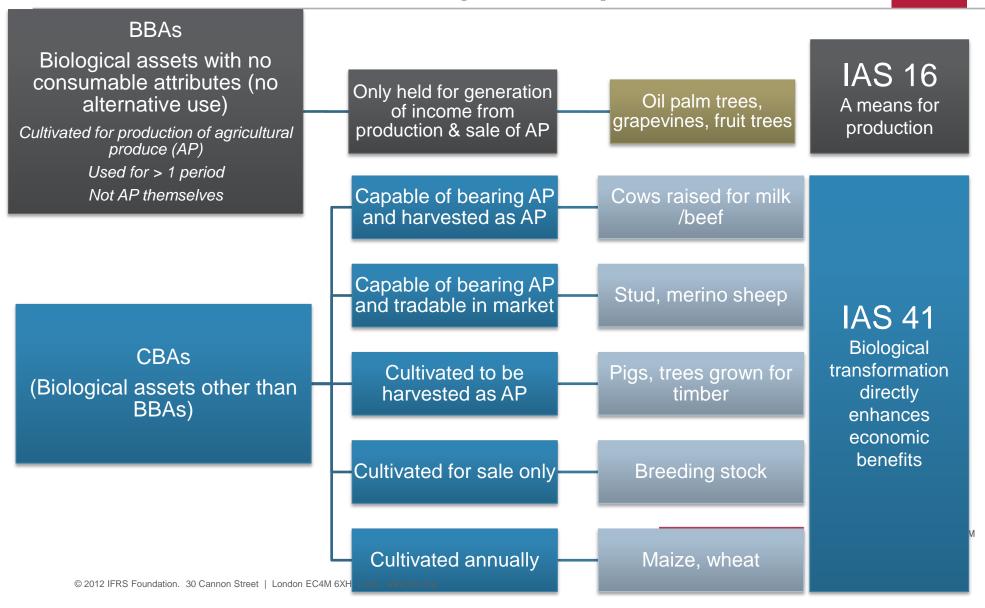


Step 1 Which biological assets are we talking about?

- How do we define bearer biological assets (BBAs)?
 - View 1: No alternative use (approach in AOSSG paper)
 - View 2: Predominant use (business model approach)
 - View 3: No alternative use. Plants only
 - View 4: Predominant use. Plants only
 - Other options?



No alternative use (View 1)



Predominant use (View 2)

BBAs

Held for generation of income from production and sale of AP

Used for > 1 period

Oil palm trees, grapevines, fruit trees

Cows when predominant use is milking

Cows when predominant use is beef

Trees sold for timber, pigs

IAS 16 A means for

production

IAS 41

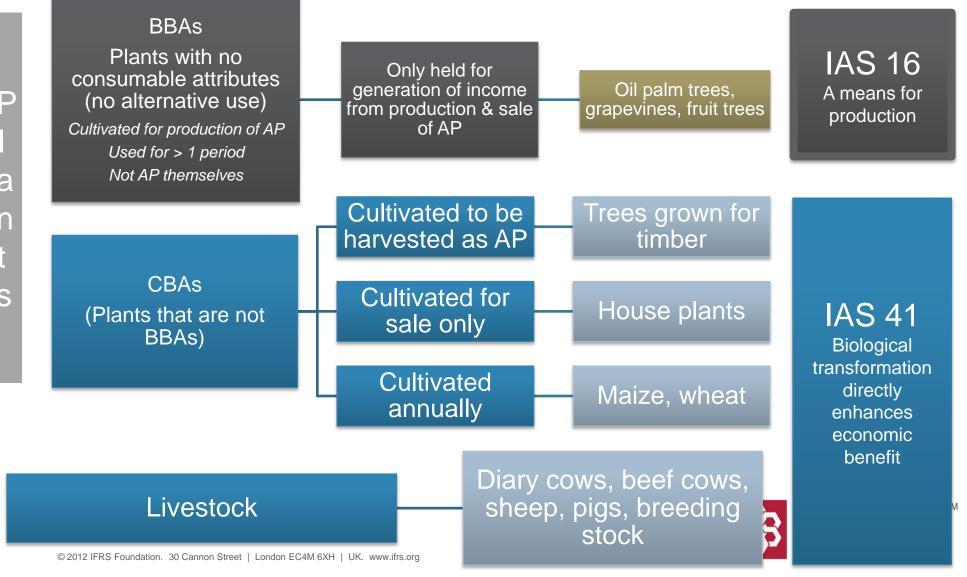
Biological transformation directly enhances economic benefits

Predominant use

CBAs

Held for sale /harvested as AP

No alternative use. Plants only (View 3)



Predominant use. Plants only (View 4)

a Predominant

use

BBAs

Held for generation of income from production and sale of AP Used for > 1 period

Oil palm trees, grapevines, fruit trees

Cherry trees when predominant use is cherry production

IAS 16

A means for production

CBAs Held for sale /harvested as AP

Cherry trees when predominant use is sale as timber

Trees sold for timber

IAS 41

Biological transformation directly enhances economic benefit

Livestock

Diary cows, beef cows, sheep, pigs, breeding stock

Thank you



