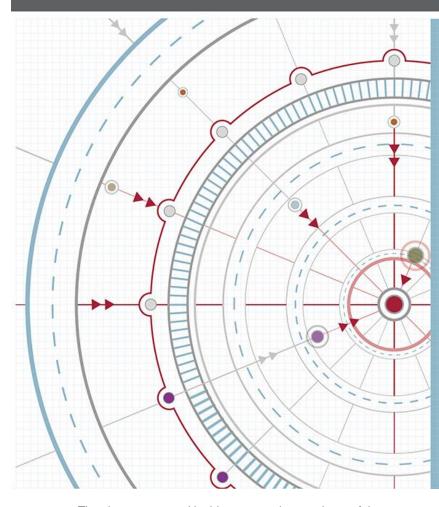
IFRS® Foundation



Impairment of goodwill

GPF meeting, 8 March 2017 Agenda Paper 3

Raghava Tirumala | rtirumala@ifrs.org | +44 (0)20 7246 6953

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



Objectives of the research project

Improving effectiveness of goodwill impairment testing

Simplification of goodwill impairment testing

Separation of other identifiable intangible assets from goodwill in a business combination



Objective of this session

Improving effectiveness of impairment testing

Simplification of goodwill impairment testing

Separation of other identifiable intangible assets from goodwill in a business combination







Feedback received from

Postimplementation Review of IFRS 3

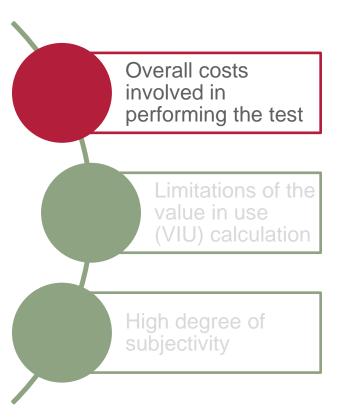
2015 Agenda Consultation

Overall costs involved in performing the test

Limitations of the value in use (VIU) calculation

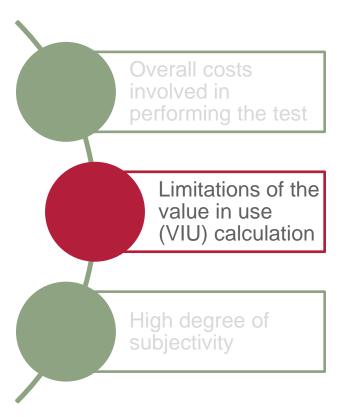
High degree of subjectivity





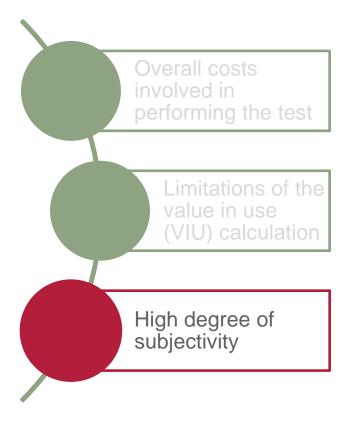
- Complex and time-consuming
- Need to calculate both VIU and fair value less costs of disposal (FVLCD)
- Requirement to perform the test annually in the absence of indicators





- Difficulties in determining a pre-tax discount rate
- Prohibition on including expansion capital expenditure in projections





- High degree of subjectivity in the assumptions used in VIU calculation
- Difficulties in allocating goodwill to CGUs for testing purposes, and reallocating when restructuring



Possible simplifications to start with...

One model approach

a method that reflects how an entity expects to recover the asset?

Relief from annual test

indicator-only approach?

Improving value in use (VIU) calculations

- pre-tax versus post-tax discount rate?
- relax restrictions on the cash flows to be included?

Allocating goodwill to CGUs

additional criteria/guidance on allocating goodwill to existing CGUs?



We ask you...



...for ideas on possible simplifications to goodwill impairment testing that wouldn't make the impairment test less robust



Contact us



