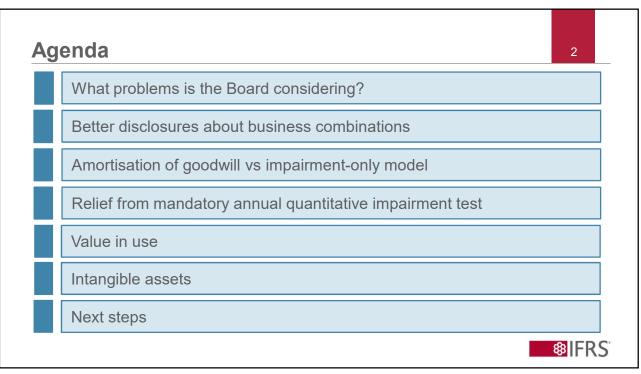


Goodwill and Impairment project

Jianqiao Lu, IASB Member Dehao Fang, IASB Technical Staff

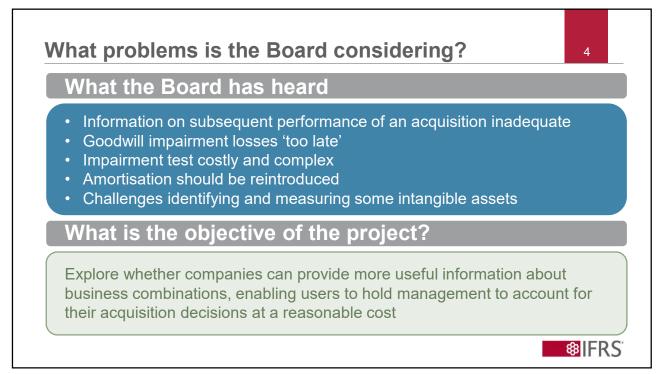


**S**IFRS

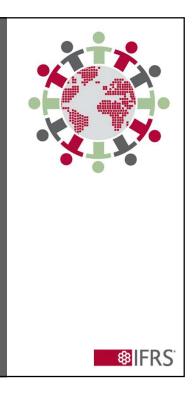


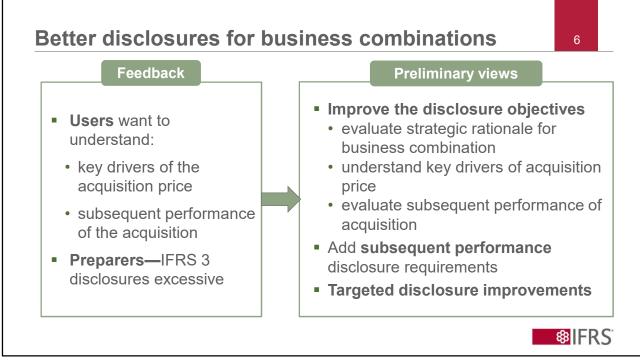
2

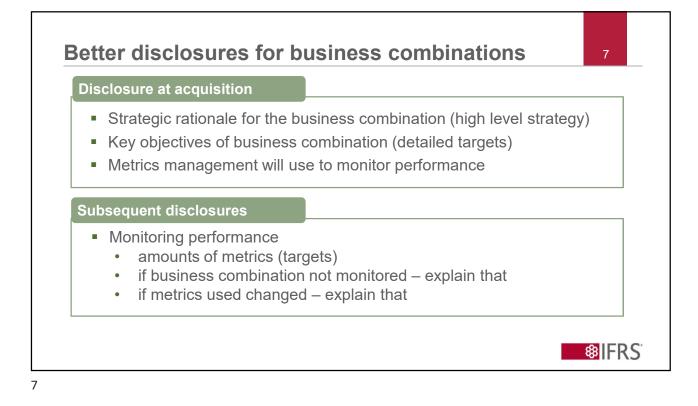
## What problems is the Board considering?

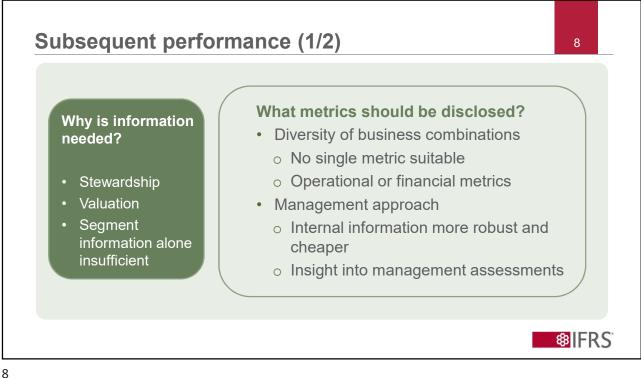


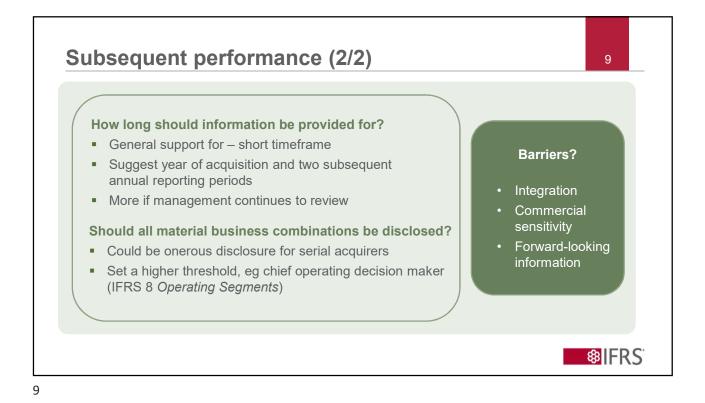
## Better disclosures about business combinations

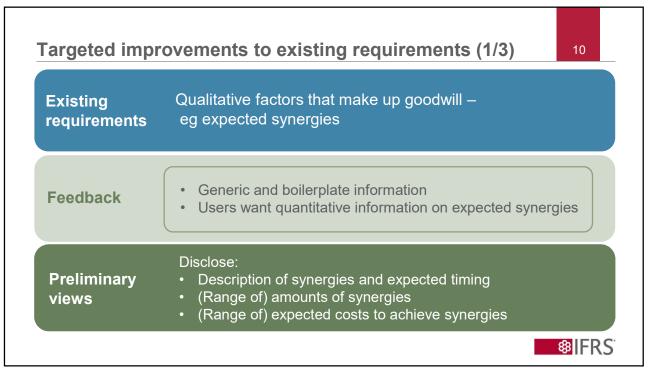




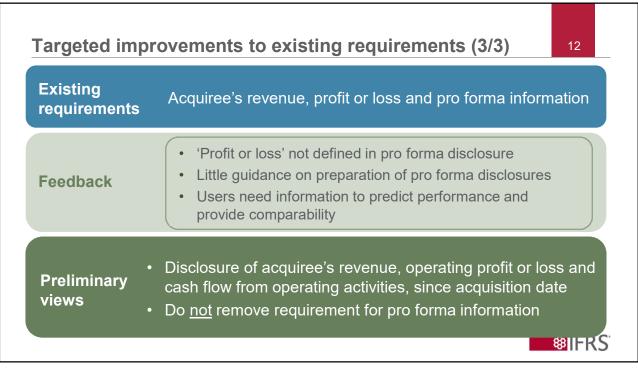






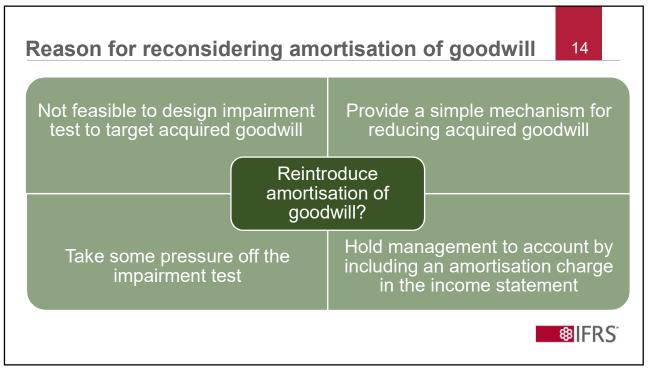


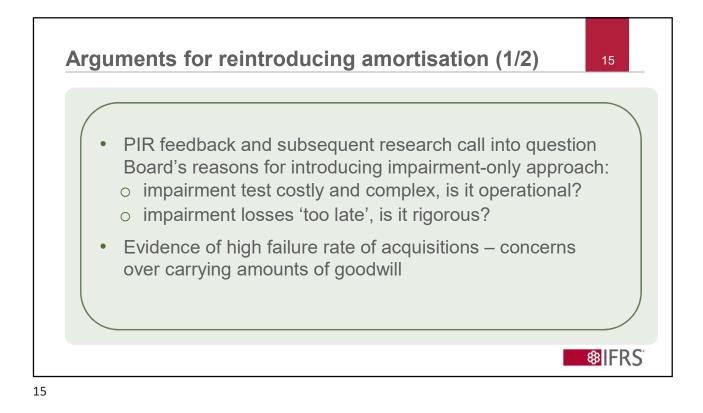




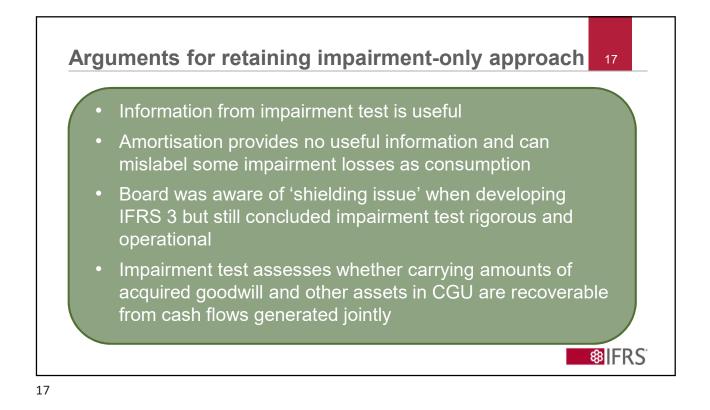
## Amortisation of goodwill vs impairment-only model

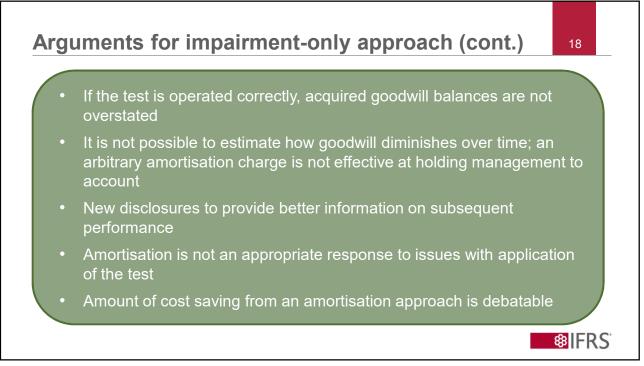
**\$IFRS** 

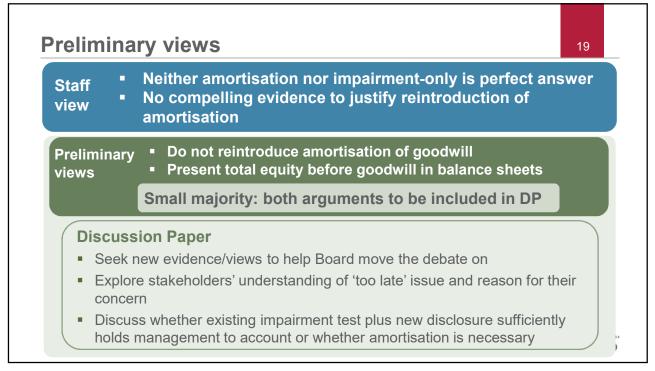




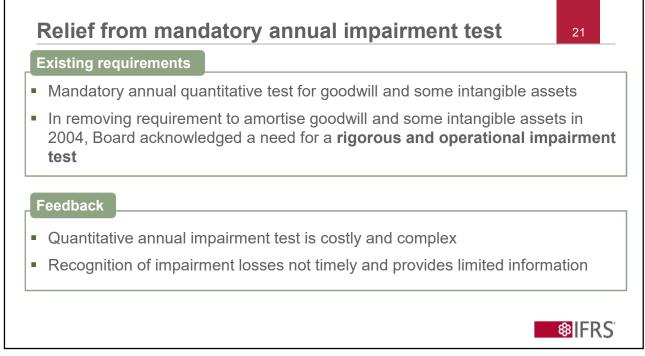


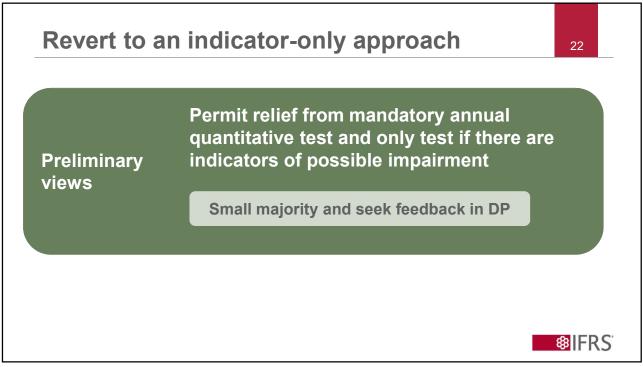






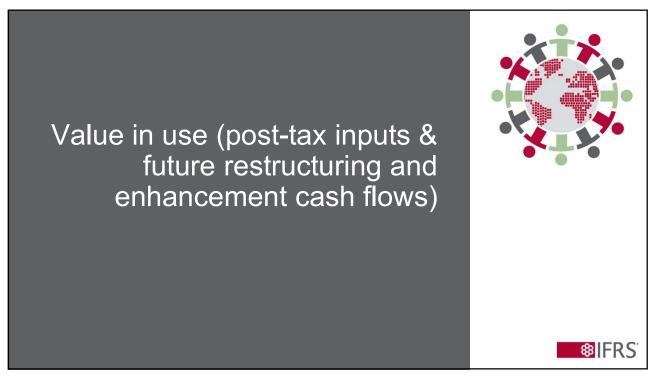


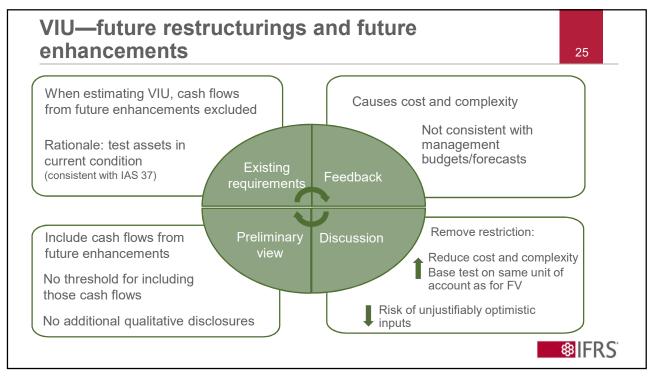


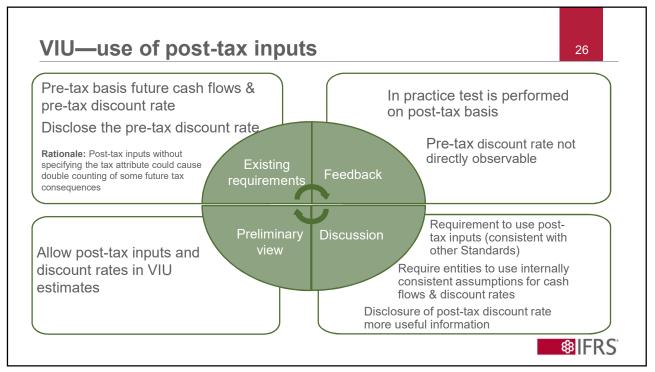


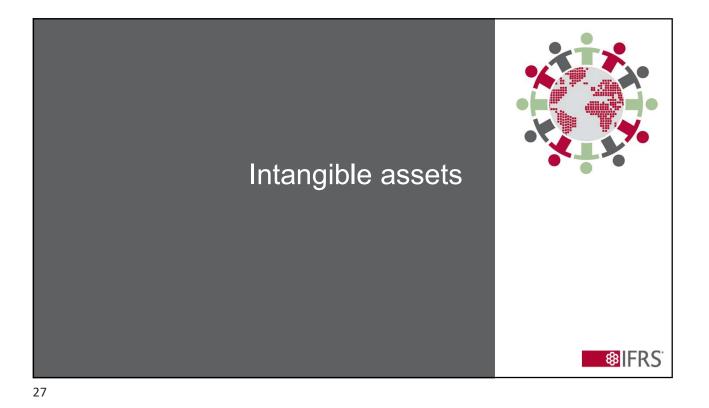
Justification for the indicator-only approach		
<ul> <li>existing test assesses whether carrying amound</li> </ul>	int of CGU containing goodwill is recoverable	
<ul> <li>shielding limits the effectiveness of the impair</li> </ul>	ment test in targeting goodwill	
<ul> <li>frequency of quantitative impairment test sho goodwill</li> </ul>	uld not depend on whether CGU contains	
goodhin		
Pros	Cons	
•	Cons <ul> <li>could make impairment test slightly less robust</li> </ul>	
<ul><li>Pros</li><li>consistent with impairment test for other</li></ul>	<ul> <li>could make impairment test slightly less</li> </ul>	











Problem	Challenges identifying and measuring some intangible assets cost reliability of fair value
Findings	Mixed views on cost and usefulness of information
	Identificable internuible seconds NOT to be
Preliminary view	Identifiable intangible assets NOT to be included in goodwill

