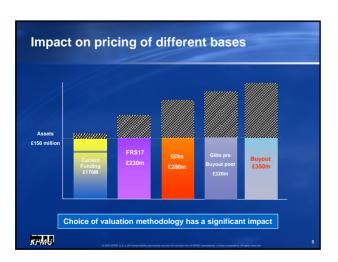


Αç	genda
	Agenda
	Introduction
• 1	Market trends for valuation
• \	Valuation approaches for corporate transactions
• 1	The Roles of the Trustees and Regulator in transactions
• (	Case studies

business
Multiple of EBITDA (depends on future prospects of business)
Reduce valuation by any net debt
Pension scheme deficits (and unfunded liabilities) are now generally regarded as being another form of corporate debt
Treat past service and future service separately:
- Transferring deficits/unfunded liabilities increase net debt
<ul> <li>Allow only for cost of future service in EBITDA</li> </ul>

# Market trends in recent years The pensions environment has become ever less employer friendly Solvent companies cannot default on pension obligations In the event of insolvency, pension debts might pierce the veil of limited liability





# Other economic and demographic assumptions Mortality Trend towards increasing prudence in mortality tables Whilst no (or short) cohort typical practice now, what about at exit in the future (for a PE house) or in future financial reporting (for a corporate)? Commutation Reasonableness of factors and assumption Withdrawal/salary scale Are the assumptions reasonable when looking at the transferring pension scheme members?

#### Other economic and demographic assumptions Early retirements Is there adequate allowance for early retirements? Other Price inflation General salary inflation Pension increases Redundancy costs

KPMG

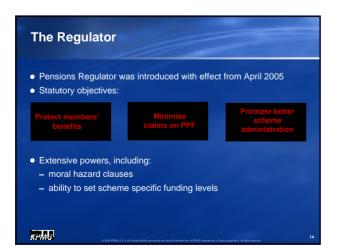
A note about FRS17

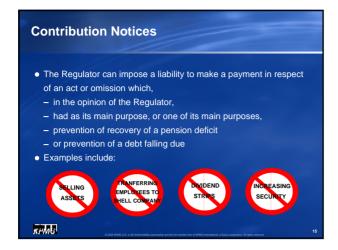
#### • FRS17 is not a fixed measure • 'Flexibility' within FRS17 – negotiation point Accounts often on optimistic side of permitted range Example Targets Last Accounts Updated for market changes "Middle of the Road" FRS17 Basis Assets £25m £37m Liabilities £35m Deficit £2m £7m £9m Service cost £1.5m Service increase £0.8m KHMG

	<u>-</u>
Choice of valuation methodology	
What is the correct methodology for	
calculating deficit and service cost?	
It depends	
KHAG	
Security of the Control and Security do not control and of the control of the Control and	
What is an appropriate valuation approach?	
Example 1	
Company valuation £1bn (before adjustment for pensions)	
Pension scheme assets £100m	
Pension scheme liabilities (IAS19) £120m	
Closed to new entrants, open to new accrual	
Trustees do not have power to unilaterally wind up or set	
contribution rate	
What would your recommendation for pricing basis be?	
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	1
What is an appropriate valuation approach?	
Example 2	
Company valuation £200m (before adjustment for pensions)	
Pension scheme assets £50m	
Pension scheme liabilities (IAS19) £70m	
Highly leveraged buyout	
Closed to new entrants, closed to new accrual     Trustees do not have power to unilaterally wind up but do set the	
Trustees do not have power to unliaterally wind up but do set the contribution rate	
What would your recommendation for pricing basis be?	
KPANG!	
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# What is an appropriate valuation approach? Example 3 • Company valuation £100m (before adjustment for pensions) • Company is a railway franchise. At the end of the franchise the Railways Pension Scheme section is passed on to the next franchise holder • Pension scheme assets £200m, liabilities (FRS17) £250m • Closed to new entrants, open to new accrual • Trustees do not have power to unilaterally wind up but do set contribution rate • What would your recommendation for pricing basis be?

## What is an appropriate valuation approach? Example 4 • Company valuation £20m (before adjustment for pensions) • Pension scheme assets £30m, liabilities (FRS17) £55m • Closed to new entrants and new accrual • Trustees do not have power to unilaterally wind up or to set contribution rate • How would you price this

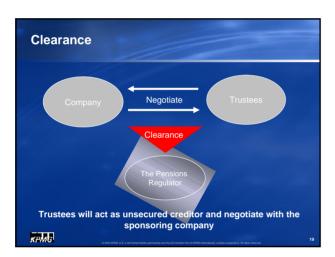




# Applies to the employing company or any associated or connected party who is a party to the act or omission In deciding whether to issue a notice the Regulator must: consider a number of factors i.e. the motivation of the act be satisfied it is reasonable to do so Provisions are retrospective i.e. from 27 April 2004 6 year time limit

Financial Supp	ort Directions		
Connected or associ support arrangement		equired to put finar	ncial
Give guarantee	Accept joint and several liability	Put cash into scheme	
Definition of 'associate	ed' wide and onerous ·	– individuals exclud	led
An FSD can be issue	ed where the employe	er is:	
<ul> <li>a service company</li> </ul>	y, or		
<ul> <li>is insufficiently res</li> </ul>	ourced		
<ul> <li>Period of 9 months after</li> </ul>	ter ceasing to be asso	ciated or connected	Ľ
KPMG			

# Parties can apply for advance assurance that a particular event will not lead to action from the Regulator i.e. a CN or FSD Clearance can be withdrawn if circumstances change The Regulator only expects clearance to be sought for specified events which: impact on the pensions creditor financially detrimental Regulator expects Trustees to be involved in the process and to take independent advice likely to require additional funding or other guarantees





Clearance solutions – case studies
Project A
Remove £20m of the £40m FRS17 deficit immediately
Pay-off remainder over 5 years
Retain some equity exposure, but close it off to the extent that out- performance is achieved
Project B
As Project A, however FRS17 deficit paid off over 10 years, but equivalent to paying off an equity basis deficit over 5 years
Project C
No deterioration in the position of the pension scheme – Clearance given without additional funding/security
Project C
Remove half of the scheme through transfers (at below FRS17 cost)
Pay-off the residual FRS17 deficit immediately  KFMI  21