



Cabinet Office

Pensions Tax Workshop

Pensions Tax Workshop 2013



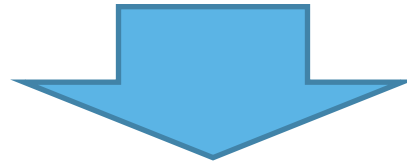
Basic structure

1. Background context
2. Lifetime Allowance
3. Annual Allowance



Why are we here today?

To help you



To help staff



To help themselves

But remember.....



Cabinet Office

THE GOLDEN RULE:

WE MUST NOT
OFFER ADVICE



The Civil Service Pension Scheme on a page: a quick reminder

Defined Benefit

classic

- Final Salary
- NPA 60
- Accrual rate 1/80
- Lump Sum
- Closed to new entrants in 2002

premium

- Final Salary
- NPA 60
- Accrual rate 1/60
- Closed to new entrants in 2007

classic plus

- Hybrid of classic and premium, for former classic members

nuvos

- Career Average
- NPA 65
- Accrual rate 1/43
- Will close to new entrants in 2015

“2015 scheme”

- Career Average
- NPA = SPA
- Accrual rate 1/43
- Only scheme for further accrual for most staff, and all new entrants, from 2015

Defined Contribution

AVCs

- Fully purchased by member, facilitated by scheme

partnership (stakeholder pension with employer contribution)

- non-contributory and employer match funding up to 3%



Pensions taxation: How did we get here?

Pre-2006 pensions tax regime

Lots of rules
Lots of rules
Lots of rules
Lots of rules
Lots of rules
Lots of rules



6th April 2006

“A- Day”

Lifetime allowance

Annual allowance

Other changes



Key Concept: Valuing pension benefits

60	61	62	75	76	77	78
£10,000	£10,000	£10,000	£10,000	£10,000	£10,000	£10,000



Q: What is a pension of £10,000 a year “worth”?

A: The Net Present value of the discounted sum of expected pension payments between retirement and death

A: (in English) The total amount of money you expect to pay someone between when they retire and when they die

Eg: if using a factor of 20: a pension of £10,000 a year is “worth” £200,000. This is the size of someone’s pension benefits

To note: the answer is dependent on the factor you use (20, 16, 12.....)



What is the Lifetime Allowance (LTA)

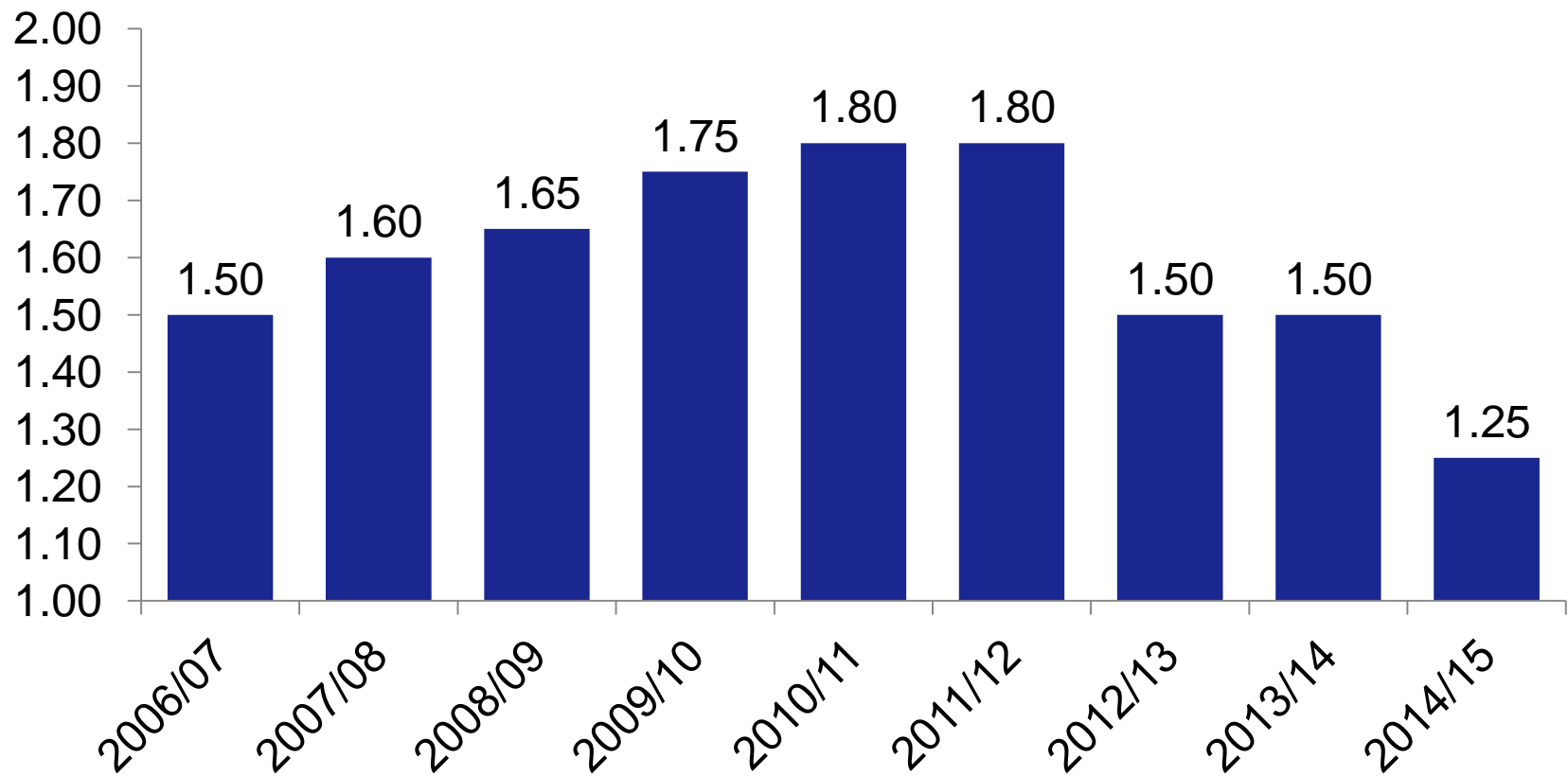


It is the maximum overall value of pension benefits (except state pensions) that an individual can build up over their lifetime before a tax charge is paid.

The current LTA is £1.5m



Standard Lifetime Allowance (£m)





When is the LTA calculated



It is calculated, and falls due, when there is a 'Benefit Crystallisation Event' e.g:

- Taking your pension benefits
- Reaching age 75
- Death

- You can pay a LTA charge via the scheme

- Excess benefits above the LTA are taxed at 55% on lump sums, or 25% on pensions in payment



How to calculate pension benefits against the LTA



For DB schemes:
Pension x 20 + Lump Sum (if applicable)

For DC schemes (personal pensions, AVCs etc):

The value of the pension benefits is the fund value



Example

A **classic** member earns £40,000 and has 25 years' service so has built up a pension of £12,500 plus a lump sum of £37,500. The member also has AVC's valued at £15,000.

The value of these benefits for LTA purposes is:

Pension: £12,500 x 20	= £250,000
Lump Sum	= £37,500
AVC fund	= £15,000
Total	= £302,500

$$\text{LTA \%} = \text{£}302,500 / \text{£}1,500,000 \times 100 = 20.17\%$$



PROTECTIONS

**AGAINST
LIFETIME
ALLOWANCE**



THE GOLDEN RULE



- Benefits in excess of £1.5m as at 5 April 2006 are protected
- % of standard LTA with Standard LTA underpinned at £1.8m
- Had to be applied for by 5 April 2009



- No further accrual, in real terms, after 5 April 2006 of pension benefits above £1.5m
- Failure to comply - protection is lost
- Had to be applied for by 5 April 2009



- No further accrual, in real terms, if pension benefits above £1.5m at 5 April 2012
- Protected up to £1.8m (or standard LTA)



THE GOLDEN RULE



- No further accrual, in real terms, if pension benefits above £1.5m at 5 April 2014
- Protected up to £1.5m (or standard LTA)



- LTA is an amount between £1.25m and £1.5m
- Further accrual possible
- Details still being decided by HMRC

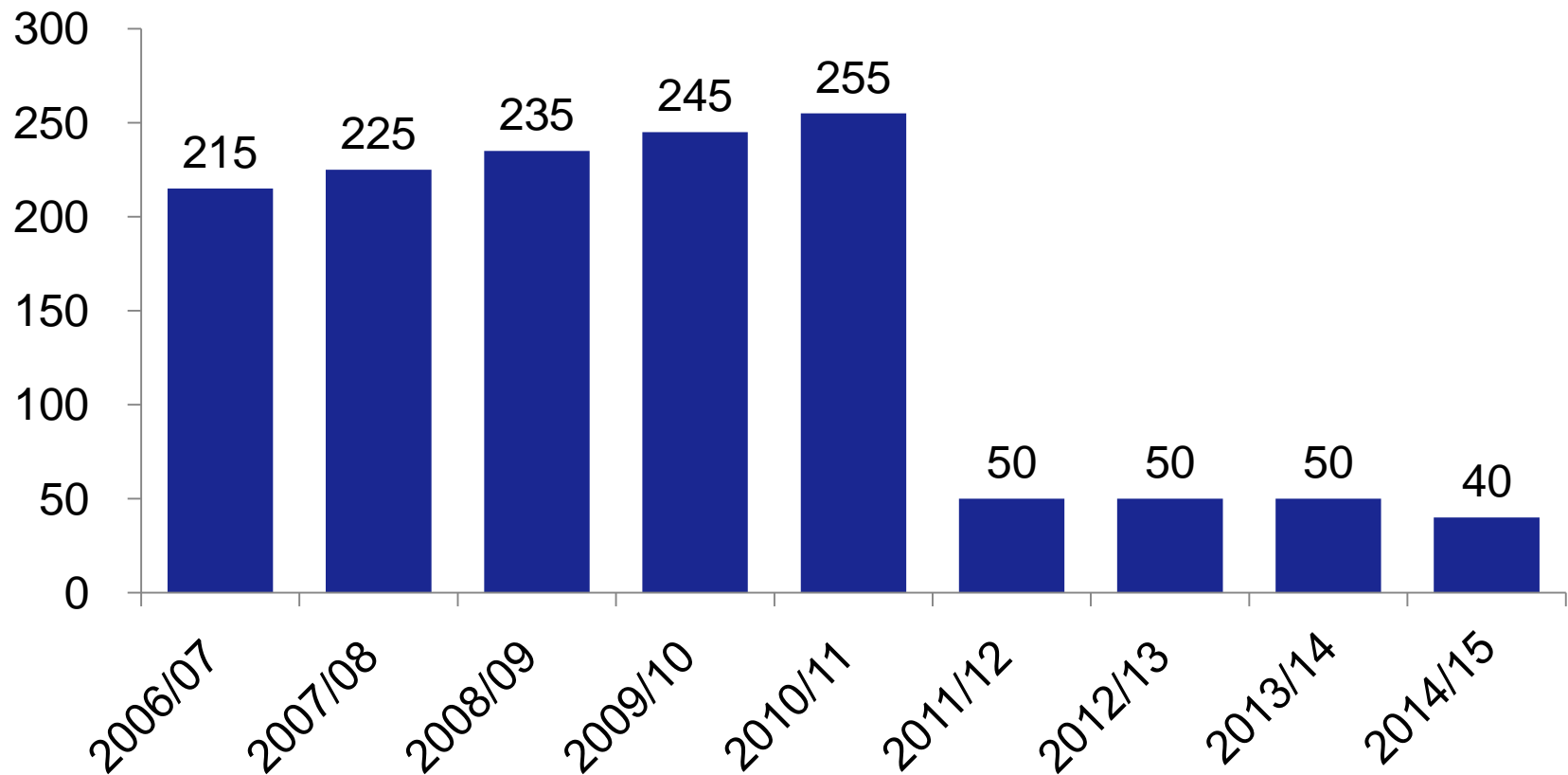


What is the Annual Allowance (AA)

- Limit on how much someone's pension benefits can grow in real terms, from one year to the next, without having to pay extra income tax.
- (So, to recap: The LTA is about the overall size of the pot, the AA is about the growth in the pot in any one year).
- The current AA is £50,000.
- The AA is likely to affect more people than the LTA – for reasons described later.



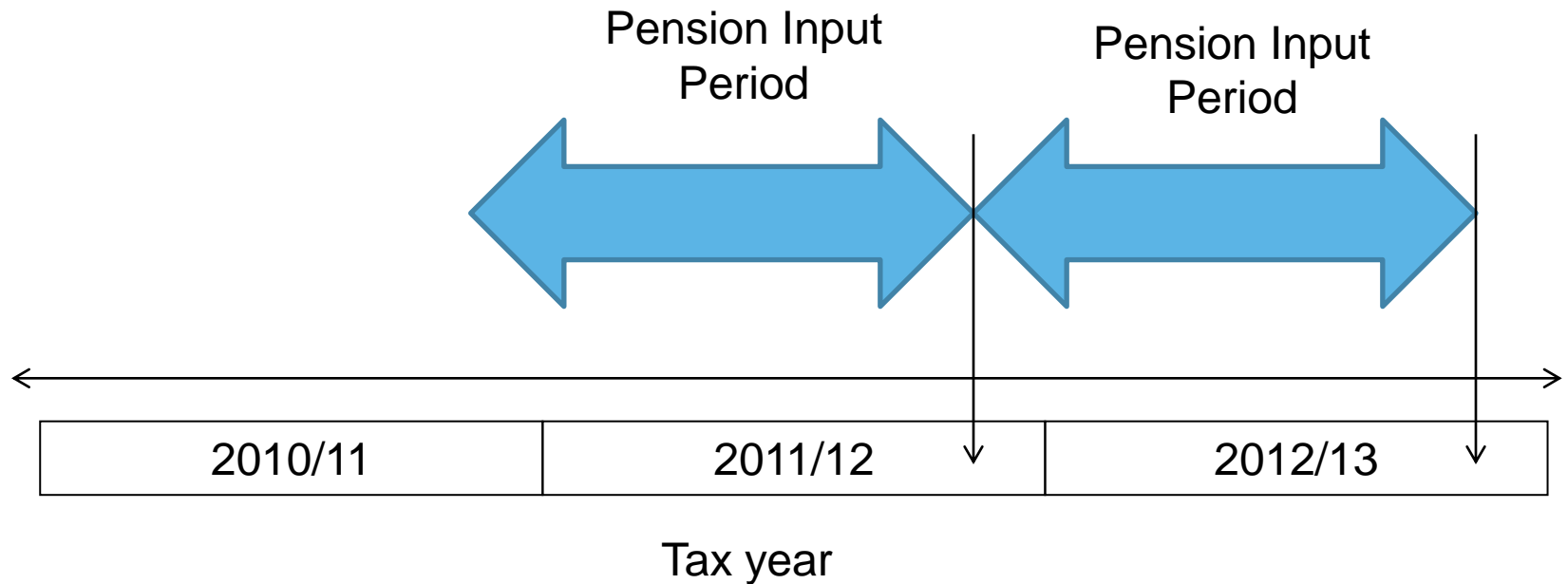
Annual Allowance (£k)





Pension Input Period

PCSPS has a pension input period starting on 1st January and ending 31st December





How to calculate an AA

DB:

Calculate the “closing value”

- Pension x 16
- Plus lump sum (if applicable)
- As at end of “Pension Input Period”

Calculate “opening value”

- Pension x 16
- Plus lump sum (if applicable)
- As at the end of the previous “Pension Input Period”
- And increase it by inflation

The difference between the two is the amount to test against the AA

DC:

the amount of AA used is the amount of contributions during the Pension Input Period



Example

A classic member accrued a pension of £25k and a lump sum of £75k as at 31st December 2011. The pension accrued as at 31 December 2012 was £29k with a lump sum of £87k. The rate of CPI as at September 2010 was 3.1%

CLOSING VALUE

- Multiply £29k by 16
- Add £87k
= £551,000

OPENING VALUE

- Multiply £25k by 16
- Add £75k
- Adjust for inflation by 3.1%
= £489,725

AA USAGE

• Subtract opening from closing
 $£551,000 - £489,725 =$
 $£61,275$
(£11,275 above current AA)



Carry Forward

Unused AA from last 3 tax years can be carried forward

2011/12 AA = £50k Actual = £40k Unused = £10k	2012/13 AA = £50k Actual = £44k Unused = £6k	2013/14 AA = £50k Actual = £49k Unused = £1k
--	---	---

Total carry forward amount into 2014/2015 = £17k



What to do if an AA charge is payable?

- It is the individual's responsibility to inform HMRC
- They will need to record this through Income Tax Self Assessment
- They may be able to pay the charge via Scheme Pays (see later) – otherwise it is counted as taxable income



Potential triggers



Added Pension



Ill Health



Club Transfer

THE GOLDEN RULE

$$1+1=2$$

Aggregation / Linking





“Scheme Pays”



- Scheme administrator can pay tax charge by reducing benefits.
- Tax charge £2k and above
- Permanent reduction of benefits
- Scheme pays to HMRC directly
- Individuals also to inform HMRC



Responsibilities – LTA and AA





Further Information

- HMRC calculator for Annual Allowance:

<http://www.hmrc.gov.uk/tools/pension-allowance/index.htm>

- Employer Pension Notice

<http://resources.civilservice.gov.uk/wp-content/uploads/2011/11/EPN-310-Tax-Changes-and-Pensions.pdf>