

Basic Overview of Pension Allowances

presented by:

Suzanne Firth, Technical and Training Manager

Background

Tax registered pension schemes have the benefit of tax relief, the main areas are:

- Pension contributions are deducted before income tax
- Retirement lump sums are tax free

Due to these tax advantages, the HMRC introduced a new tax Regime effective from 6 April 2006. This is known as “A-Day”.

- Annual Allowance (AA) £215,000 rising to £255,000
- Lifetime Allowance (LTA) £1.5million rising to £1.85million

What is the Annual Allowance?

- The Annual Allowance limits the total amount of “pension growth” in relation to an individual member’s pension benefits during a year.
- Benefits in excess of the Annual Allowance will be subject to a tax charge.
- This assessment covers ALL pension benefits accrued in ALL tax registered pension arrangements – not just the LGPS.
- The thresholds are set by the Government.

Annual Allowance levels

Levels were significantly reduced in line with October 2010 Comprehensive Spending Review.

Tax Year	Annual Allowance
2006/2007	£215,000
2007/2008	£225,000
2008/2009	£235,000
2009/2010	£245,000
2010/2011	£255,000
2011/2012	£50,000
2012/2013	£50,000
2013/2014	£50,000
2014/2015	£40,000
2015/2016	£40,000

Annual Allowance terminology

- Pension Input Period (PIP) – 1st April to 31 March
- Pension Input Amount (PIA) – the growth in pension benefits over the year
- Opening Value (OV) – value of benefits at the start of the year
- Closing Value (CV) – value of benefits at the end of the year
- Consumer Price Increase (CPI) – measurement of inflation

Annual Allowance Calculation

Simple formula to assess growth is:

$$\text{Closing Value} - [\text{Opening Value} + \text{Consumer Price Increase}]$$

Simplified example of an active member of the LGPS

Pension benefits at 31 March 2013 Pension **£6,500** Lump Sum **£19,000**

Pension benefits at 31 March 2014 Pension **£9,500** Lump Sum **£23,500**

Assumed CPI increase of 5%

CV **£9,500** less [**£6,500** + **£325**] = **£2,675** growth in annual pension

CV **£23,500** less [**£19,000** + **£950**] = **£3,550** growth in lump sum

£2,675 x **16** * = **£42,800** + **£3,550** = **£46,350** total growth

* 16 is a factor determined by the Government Actuary's Department (GAD)
(under the old regime the factor was 10)

Points to note in previous calculation

- This is not a real member – just demonstrates growth.
- Member would be unaffected in 2013/2014 as the growth was less than £50,000. No tax charge.
- If same growth occurred in the following year 2014/2015 then the member would have infringed the reduced £40,000 allowance. Tax would be payable on £6,350.
- The calculation takes no account of Additional Voluntary Contributions – the contributions paid during the year would be added in the same way to lump sum growth.
- Does not include any growth in other tax registered pension schemes.

Annual Allowance continued

- Unused AA from previous 3 years, known as carry forward can be used to negate the impact of tax charges. Example below.

Tax Year	Growth	Allowance	Unused AA	Carry Fwd
2011/2012	£55,000	£50,000	Nil	Nil
2012/2013	£30,000	£50,000	£20,000	£20,000
2013/2014	£46,350	£50,000	£3,650	£23,650
2014/2015	£46,350	£40,000	Nil	

The **£6,350** excess in 2014/2015 is offset against the carry forward for 2012/2013 so there is no tax charge. £17,000 (£23,650 - £6,350) can be carried forward to 2015/2016.

- Prior to 2011/2012 a notional AA of £50,000 can be used for carry forward (not the higher amounts).
- Any negative accruals will be treated as zero.

Exceeding the AA – Tax Charge

- Member must aggregate growth of ALL Registered Pension Schemes.
- All excesses, whether tax is due on not must be reported to the HMRC
- If growth exceeds AA after all carry forward, there will be a tax charge
- Any tax charge will be assessed on the member's marginal tax rate
- Any tax charge will need to be assessed by the HMRC
- If the HMRC confirms the tax payable is greater than £2,000 then the member can elect for Scheme Pays
- Scheme pays is a mandatory facility where the ERPF will pay the relevant tax charge on behalf of the member
- In return, the scheme will calculate a deduction to the member's pension which will be applied when payment of benefits are made. The factor to calculate the deduction is issued by the Government Actuary's Department (GAD).

Responsibilities for Annual Allowance

Annual Allowance is the responsibility of the member

However the member can only begin to assess AA implications when the employer and the fund have met their obligations.

Employer

- imperative that employers supply timely and accurate pay information by the deadlines stated.

Fund

- only when accurate pay information is received can the Annual Benefit Statements provided which in essence gives the member their opening and closing values
- where the member exceeds the AA, the scheme must provide the member with details within 6 months of the end of the tax year ie. 6 October.

Implications for employers

- Statutory requirement to provide details to the ERPF, whether this is HR or Payroll
- Provides general reassurance to staff
- HR implications on recruitment and promotion

What is the Lifetime Allowance (LTA)?

- The Lifetime Allowance is the total amount of pension saving that can be provided to an individual without incurring an extra tax charge.
- The capital value of benefits must be checked against LTA whenever a Benefit Crystallisation Event (BCE) occurs.
- A member can have more than one BCE.
- This assessment covers ALL pension benefits accrued in ALL tax registered pension schemes.
- The thresholds are set by the Government.

Lifetime Allowance levels

Tax Year	Lifetime Allowance
2006/2007	£1.50m
2007/2008	£1.60m
2008/2009	£1.65m
2009/2010	£1.75m
2010/2011	£1.80m
2011/2012	£1.80m
2012/2013	£1.50m
2013/2014	£1.50m
2014/2015	£1.25m
2015/2016	£1.25m
2016/2017	Reducing to £1million

Lifetime Allowance Calculation

Simple formula to assess capital value of benefits:

[20 x pension] + Lump Sum + AVC Fund

Simplified example of a retiring member of the LGPS

Date of retirement	4th May 2015
Annual pension payable at retirement	£35,000
Lump sum at retirement	£90,000
AVC fund at retirement	£20,000

$$20 \times \text{£}35,000 = \text{£}700,000 + \text{£}90,000 + \text{£}20,000$$

Capital Value = £810,000

As £810,000 is below the current LTA threshold at retirement (£1.25million), there is no tax charge to pay.

Lifetime Allowance continued

- If the retiree had exceeded the LTA then a tax charge on the excess would be payable.
- When LTA thresholds are reduced, protections are made available.
- The main protections are Fixed Protection and Individual Protection.
- Fixed Protection is easy to lose as further benefit accrual is restricted.
- Individual Protection can only be applied for if the capital value of your benefits exceeded £1.25 million at 5 April 2014.

Thank you for listening.
Any questions, please visit my workshop.