



# **Public Sector Pensions — Fairness and Sustainability**

**Presentation to the Public** 

#### Structure

- ■Introduction Minister for Policy and Reform
- □ Background to Public Sector Pension Policy
- □Part 1 Legacy funding issues
  - Options for managing funding issues
  - □ Cabinet Office Report
- Part 2 Sustainability options going forward
  - □PSPA Report



## Background

- ☐ Ian Murray, Public Sector Pensions Authority
  - Background
  - Legacy funding issues
  - Cabinet Office Report



#### Public service pensions – a history

- □ Original IoM civil service superannuation schemes established in the 1960's
- Modelled on UK "Pay as you go" public service schemes
- ■Schemes established at a time when:
  - Public service relatively small
  - Low wages compensated for by good pension
  - Limited longevity
  - Contributions exceeded payments

#### Public service pensions – a history

- Schemes initially designed to be self-funding
- Contributions from Employees' (where paid) and Employers' adequately met benefit payments for many years
- □ The "Pay as you go" system was maintained even when there was growth in the public service and in wages
- □ Contributions not tied up in pensions but invested in wider Government projects (for "the greater good")

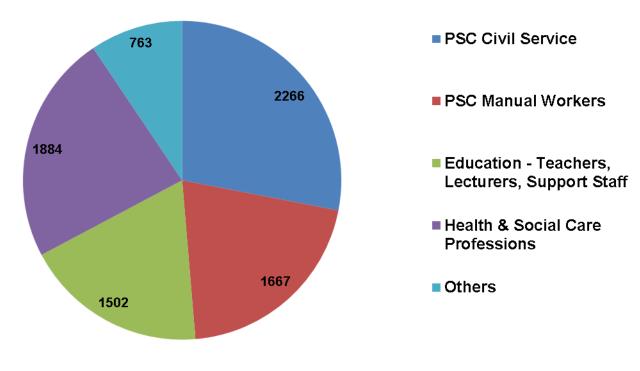
#### How have we got here?

- ☐ Income was adequate to meet expenditure historically, therefore limited need in the past to set aside additional monies
- We now have to fund the benefits built up over the last 50 years, particularly the last 25 years
- □ In general: high level of benefit payments for older workforce who are living longer
- ☐ This has lead to current and projected Expenditure v Income issues



#### How have we got here?

## Workforce Composition People in Post - January 2016

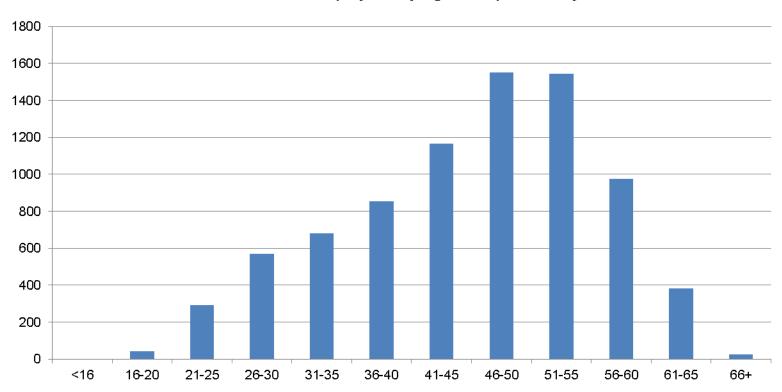




## How have we got here?

#### **Ageing Workforce**

No. Employees by Age Group - January 2016





### **Economic position**

- Without the impact of:
  - Banking crisis
  - VAT reduction
- Strong growth would have been maintained
- Less need to draw on Pensions Reserve
- □ Public sector pensions may have been less of an issue



## Public Sector Pensions Liability

- ☐ Headline figures are relatively meaningless:
  - £3bn at 31/3/15 GAD (prescribed basis)
  - £2.1bn at 31/3/13 PSPA Actuary (funding basis)
- Will continue to grow, even with benefit changes, due to:
  - Future accrual of benefits
  - Effect of wage and price inflation on benefits
  - Longevity
  - Effect of actuarial assumptions

## Public Sector Pensions Liability

- Long term liability is an "academic" figure
- Cannot be crystallised at once
- Majority of liability relates to benefits that will only be paid when members retire
- ☐ Paid over the expected lifetime of all scheme members (i.e. to their mid 80's)



## Part 1- the Legacy Funding issue

#### ■That means:

- The difference between pensions income and expenditure which has built up historically
- Many years of growth in the public service, particularly the last 25 years
- Higher salaries leading to higher benefits for more public servants
- An ageing workforce who are living longer in retirement



#### Options for managing legacy funding issues

- ☐ Reduce accrued rights and benefits
- Close all current public sector schemes
- □ Cap value of public sector pensions
- ☐ Reduce lump sum commutation factor
- ☐ Reduce amount of lump sum available
- ☐ Taxation options
- Move to "Career Average" Scheme



#### Reduce accrued rights – cutting benefits

- ■Used in Eire, but in exceptional economic circumstances via Emergency legislation
- □ IoM Pensions Act 2011 + overriding legislation currently prevents, without member agreement
- Could change the primary legislation to allow, but likely to lead to significant legal challenges
- What sort of message would this send out to the wider world?
- Limited effect on current expenditure unless cut backs are significant

#### Close public sector schemes

Close all current public sector schemes

- Drawbacks:
  - Still have to find the money to "fund":
    - Benefits in payment (the "legacy")
    - Accrued benefits payable in the future
    - Payments for next 70 years+
- ☐ Still have to make good the "lost" employee contributions: c £18m per year



#### Close public sector schemes (cont.)

- ☐ Recruitment & Retention Issues
  - Medical and Dental Staff (160.9 fte)
  - Nursing & Midwifery (904.3 fte)
  - Allied Health Professionals (142.5 fte)
  - Teachers & Lecturers (884.2 fte)
  - CS Departmental\* (829.6 fte)

\*Social Workers, Advocates, Engineers, Air Traffic Controllers, Prison Officers, Surveyors, IT Analysts etc



#### Cap public sector pensions

For example: £30k pension per annum cap

- What about legal position for those with accrued benefits already above £30k?
- Expenditure impact:
  - Limited
  - Makes little impact on current expenditure position
  - But shouldn't perhaps be discounted at this stage

#### Reduce amount of lump sum available

Currently 30% of the pension value for GUS

- □ Could reduce to current UK (and former IoM) position of 25%
- Expenditure impact:
  - Some immediate savings
  - But long term pension costs increase
  - May encourage exodus of current members, therefore expenditure position worsens



### Taxation options

- ☐ Tax lump sums over a given amount £200k?
- ☐ Higher taxes on:
  - Public service pensions in payment
  - Scheme Members (Eire did this)
- Restrict tax relief on pension contributions to public sector schemes
- UK Chancellor not progressing



### **Taxation Options**

#### ☐ Issues:

- Considerations for taxing lump sums already unfavourably received
- Discriminates against public servants
- Possible legal challenge
- 2-tier tax structure public and private sector
- Issue with pensioners living off Island where we couldn't impose a higher tax
- Need to assess financial effect

#### Move to Career Average (CARE)

#### Positives

- Averages-out salary increases over a person's career
- Seen as fairer to lower/moderate earners
- Benefits are linked to current pay, then increased in line with future inflation
- Cost savings achieved when salary increases are generally above inflation



#### Move to Career Average (CARE)

#### Negatives

- Does not in itself guarantee cost savings
- Needs to be coupled with benefit reductions
- When salary increases are low and inflation high, CARE can lead to higher benefits and therefore higher costs
- Limited effect for those closest to retirement
- No impact on current cashflow position or legacy funding issues

## Consideration of options

- Change options all have drawbacks:
  - Limited cost savings
  - Little immediate impact on current deficit
  - Legal implications Government liable to be challenged on some options
  - Recruitment and retention of specialists
  - Mass exodus of current members
  - But, shouldn't all be discounted at this stage
- One further option: managing costs via future allocation of income growth

#### Managed allocation of income growth

- ☐ Long term income growth anticipated 2-3% pa
- ☐ Equates in current terms to £20-£30m pa
- Growth in pensions expenditure can be covered by projected growth in Government Income
- □ About a quarter of future income growth required to cover the future annual increase in pensions expenditure
- ☐ Also recommended that transition of the Reserve drawdown is lengthened to 2022/23

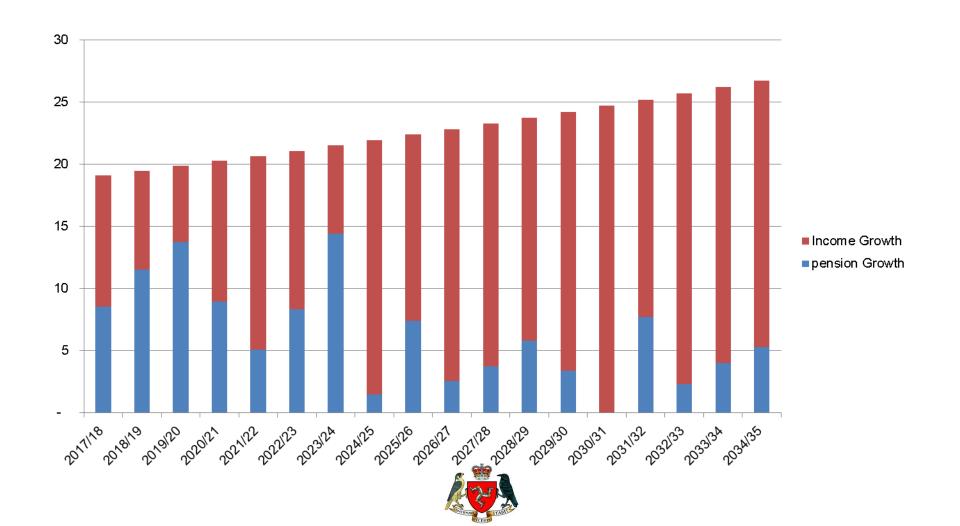


#### Managed allocation of income growth

- Manages a challenging situation in a sustainable way
- ☐ At the same time Government will continue to drive through efficiency and reduce costs
- Income received through growing economy and increased contributions should be more than sufficient to cover increasing pension costs
- ☐ Further options will still be explored
- We are not going bust



#### Managed allocation of income growth



Isle of Man Government

#### Summary and Conclusions

- □ Difficulty in changing anything so significantly as to impact immediately on current expenditure
- Recommendations from Cabinet Office Report:
  - PSPA/Treasury to further explore scheme design options for managing the legacy funding gap
  - e.g. taxation options, reducing lump sums and commutation factor, capping maximum value of pensions



### Summary and Conclusions (contd.)

- □ Recommendations continued:
  - Primary means for addressing the legacy funding gap is via managed allocation of future income growth
  - Additionally, implementation of proposals in PSPA Report expected to lead to future sustainability and removal of the legacy funding gap around 2055



#### Part 2 – PSPA Report

- □ Jon Callister Cabinet Office
- ☐ The PSPA Report considers:
  - □ Future pensions sustainability how can we change things now to make our current public sector schemes more sustainable into the future?



## Structure of PSPA Report

- Executive Summary
- Background
- ☐ Tynwald Resolutions
- ☐ Government Unified Scheme Reforms
- ☐ Reform of Other Schemes
- Summary & Conclusions



#### **Unified Scheme Reforms**

- ☐ PSPA Pensions Committee
  - PSPA, OHR, Treasury, Management
  - Included Unite, Prospect, BMA, RCN, FBU
- □ Actuarial Reviews
  - Government Actuary's Department
  - First Actuarial
- ☐ Technical Advisory Group (TAG)



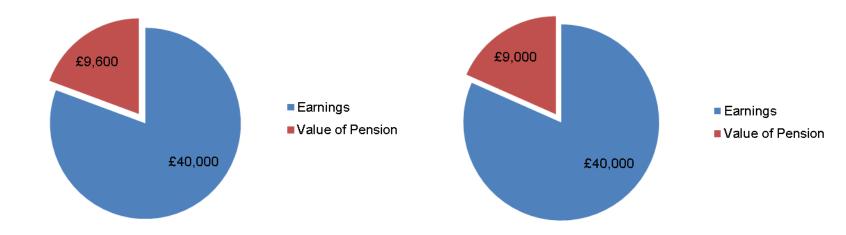
#### **Unified Scheme Reforms**

- TAG Considerations
  - Value of benefits
  - Cost of future benefits
  - Share of the cost of providing benefits
  - Cost Envelope
- ☐ The "cost envelope" is the value of benefits accrued by scheme members each year expressed as a percentage of their pensionable pay.

## GUS Reforms - Proposed

#### **GUS Section 1 (24%)**

#### Proposed Revised GUS Section 1 (22.5%)

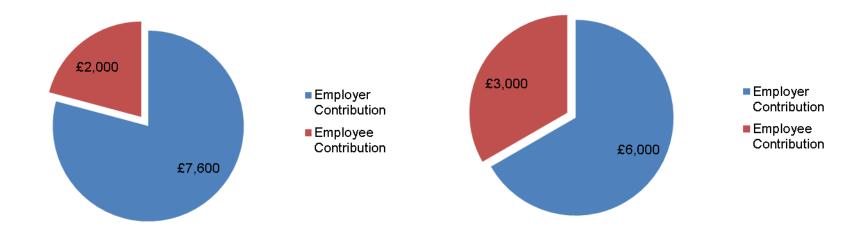




#### GUS Reforms – Proposed Contribution Ratios

## **Current Contributions Section 1 (5%, 19%)**

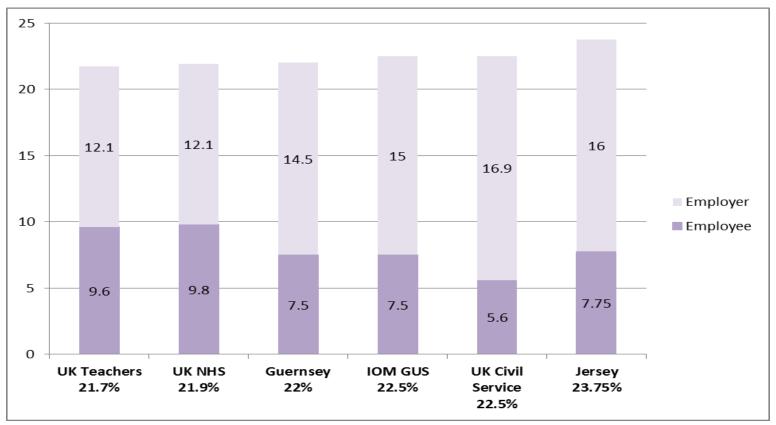
#### Proposed Contributions Section 1 (7.5%, 15%)





#### **GUS** Reforms

#### Cost Envelope/Contribution Ratios – Comparisons





#### **GUS Reforms**

#### **Cost Envelope – Scheme Design Options**

- ☐ Linking Normal Pension Age to State Pension Age;
- □ Linking early retirement age to State Pension Age less 10 years;
- Changing the rate at which future benefits are built up;
- Changing the Final Pensionable Pay (FPP) definition;
- Capping Pensionable Pay and also pay rises close to retirement for pension calculation purposes;
- Capping future pension increases;
- Changing the lump sum commutation factor;
- Tiered pension contributions.

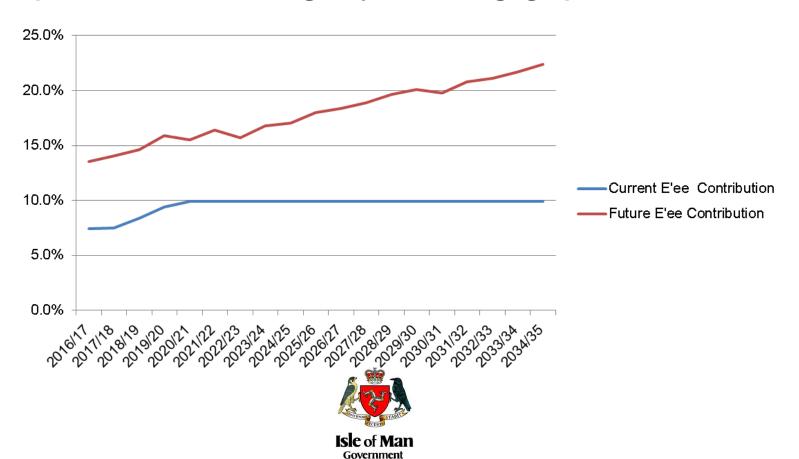
#### Recommended GUS Reforms

#### **Cost Envelope/Contribution Ratios – Key Points**

- ☐ Revised split of costs from 1:3 to 1:2
- □ A future service cost of 22.5% for members in the standard section (Section 1)
- □ Continuation of protected sections (sections 2-7) at existing cost to employee
- Employee Contribution Increases of up to 50%
- □ Reduction in value of benefits of 6% (equivalent to 1.8% of pensionable pay)
- Cost envelope and contribution ratios comparable to UK and Channel Islands

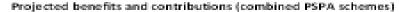
#### **GUS Reforms**

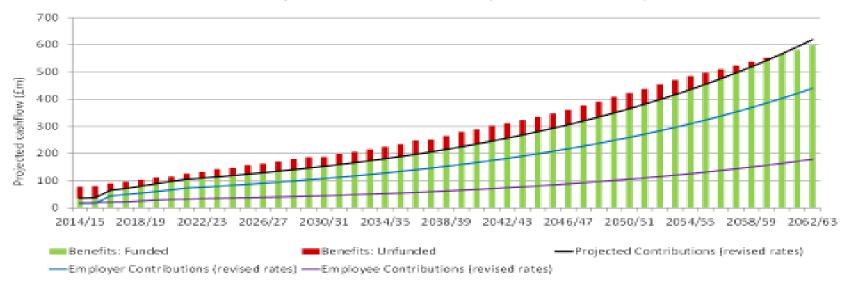
Contribution increases if current members required to meet legacy funding gap:



## Pre-reform monetary projections

Monetary projection (50 years) HYMANS # ROBERTSON Current rates





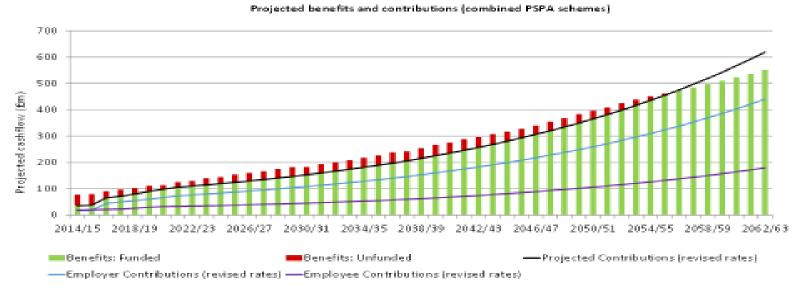
Prior to allowing for proposed benefit and contribution reforms



## Post-reform monetary projections

## Monetary projection (50 years) Post proposed reforms

) HYMANS # ROBERTSON



Allowing for proposed reforms to benefits and contributions



#### Reform of other Schemes

- ☐ Tynwald: in line with Working Group proposal
  - Consultation commenced 19<sup>th</sup> February
- ☐ Police: focus on new member savings
  - Productive dialogue ongoing
  - Reform via existing scheme
- ☐ Teachers: focus on similar outcomes to GUS
  - Change spread across current and new members
  - Reform via existing scheme
- ☐ Judicial: awaiting outcome of UK legal cases



## Questions?

