# RA funds – a comparison of underwritten and unit trust models

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### Overview

- What is a Retirement Annuity (RA) fund?
- The two different types of RA fund unit trust and underwritten and the structure of each
- Comparison of costing structures long term and short term
- Transfers
- Suggested requirements for a saving vehicle and how the two models compare

### What is a RA pension fund?

 A savings vehicle outside the occupational model with the tax breaks

Provides retirement benefits between the ages of 55 and 70

No withdrawal benefit

Must take two thirds of the benefit as an annuity

### The unit trust model

- Approximates a defined contribution model
- Invested directly in the market
- Fund value = contributions + market return (positive or negative) – costs of fund management and administration
- Costing structure
   Determined on a pay-as-you-go basis
   Usually expressed as a percentage of funds under management

### The underwritten model

- Funded through individual life policies
- Contributions go directly as premiums on life policy
- Life policies are invested in market
- Costs of policy and asset management bundled together and determined by insurer

### What are you paying for?

The guarantee of a minimum benefit

Only operative if it goes to full term

- Pitched at a very conservative level
- Smoothed bonus product offers additional guarantee of smoothing return at time of exit

# Comparison of costs over the long term – 40 years

Reduction in yield

Unit trust products
Individual policies
Smoothed bonus

Low High

1.20% 1.9

1.50%

2.50%

1.95%

2.80%

3.80%

# Comparison of costs over the long term – 40 years

Charge ratio

Unit trust products
Individual policies
Smoothed bonus

Low

22.3%

26.7%

39.8%

High

32.5%

43.2%

52.7%

### Costs over short term

#### Unit trust

Pay as you go

 Assets remain invested in fund and admin costs debited as and when they accrue

#### Underwritten

Insurer keeps "loan account" representing your indebtedness

If this is not zero when policy is surrendered it is deducted from fund value

 Statement of intent now prescribes maximum penalties

### Policy alteration penalties

Botha v Central Retirement Annuity Fund

Contributed R50 582

Penalty R50 582

Schwartz v Central Retirement Annuity Fund

Contributed R48 890

Penalty R43 000

Du Plessis v Lifestyle Retirement Annuity Fund

Contributed R232 408

Penalty R134 778

### **Transfers**

 Historically the underwritten funds have prevented transfers to other RA funds

 New amendments will ensure that transfers are permissible

 Problem will be the transfer value and penalties that attracts

## Requirements for retirement saving vehicles

Flexibility of rate of saving

Transferability of investment

Optimum yield in long term