Risk sharing in the Netherlands

Adri van der Wurff Chief Client Officer APG June 26, 2012







Same problem, different solutions

Common insight: Classical DB does not work

NL: Reforming DB

- (Quasi-)Mandatory participation
- High contribution rates
- Accumulation and decumulation phase in one product
- Social partner owned pension provision
- No marketing/distribution costs
- Industry wide pension funds

UK: Individual DC

- Auto-enrolment (new!)
- Low contribution rates
- Accumulation and decumulation phase are separated
- Market forces provides pension provision
- High marketing/distribution costs
- Primarily company funds



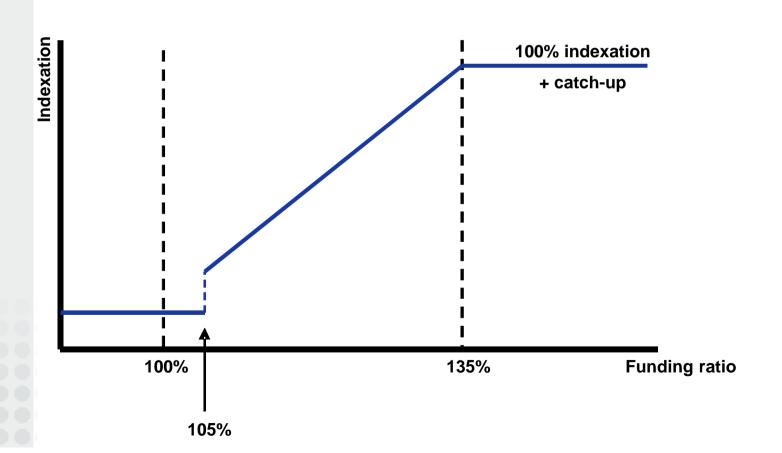
Reforming DB

- Social partners (not service providers) took responsibility of pensions reforms
- Government stimulates efficient pension provision
- Deal renegotiated after crises in early 2000
 - From final wage to average wage
 - From full indexation to conditional indexation
- Current financial crises
 - Discussion on making deal conditional on longevity
 - Discussion on further risk sharing



The model of conditional indexation

Funding ratio serves as shock mitigator





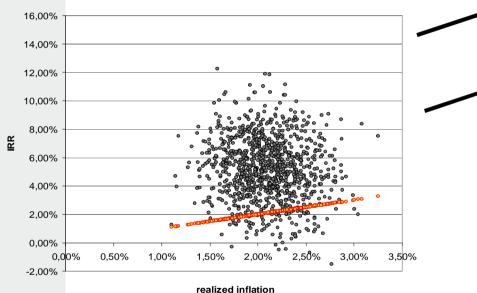
Main take-aways from the NL

New pension design should focus on:

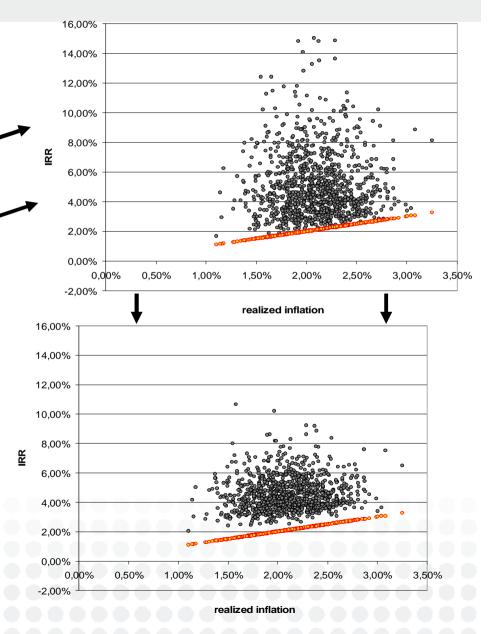
- Good governance
- Role of social partners and government
- High contribution rates
- Strong participation incentives (compulsion?)
- Link accumulation and decumulation phase
- Smart risk sharing
 - Investment
 - Mortality
 - Inflation



Improving DC by risk sharing



- 1. Introduce a guarantee to remove the downside
- 2. Introduce a collar to lift the median result





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