Financial Systems Inquiry 2014



Interim Report July 2014 Catherine Nance

Background

 Overall Australian financial systems have performed well in meeting financial needs of Australians and facilitating productivity and growth



What has changed in 16 years since Wallis

 Rapid growth of superannuation assets from \$300 billion to \$1.8 trillion

 Failure of (Wallis) assumption that disclosure would be sufficient to safeguard consumers

Super \$300 bn

Focus of Report is on confidence in:

- Soundness of system
- Retirement outcomes
- Confidence in the exchange of information and fair treatment of people







Interim Report

Objectives of report

- ✓ Sets priorities for committee
- Seeks input on policy options not recommendations
- Seeking evidence based responses on costs, benefits and trade-offs

Out of scope

- x Tax (as subject of white paper 2014)
- × Competition review (2014)
- Preservation age, Age Pension & Adequacy
- Life insurance Industry already addressing issues with TPD claims and under-insurance

Today's focus:

- Superannuation key issues
 - ✓ Impact on capital markets
 - ✓ Efficiency
 - ✓ Regulation
 - ✓ Disclosure
 - ✓ Advice
 - ✓ Retirement incomes
 - ✓ Leverage
 - ✓ Lack of policy settings

Briefly cover:

- ✓ Life insurance
- ✓ Banking sector
- ✓ Governance role of boards/trustees

Why superannuation is so important...

Major source of funding for our economy!

- The largest component of wealth management
- \$1.8 trillion March 2014 vs.
 \$1.6 trillion ASX market cap
- \$9-\$13trn by 2040
- Exceed bank assets by 2030

Structure

- #300 APRA regulated funds
- > 500,000 SMSFs (largest by FUM)

\$billion \$billion 3,500 3,500 3.000 3.000 2,500 2.500 2.000 2.000 1,500 1.500 1,000 1.000 500 500 1997 2005 2009 2001 2013 Authorised deposit-taking institutions Registered financial corporations Superannuation funds Other managed funds General insurance Securitisation vehicles

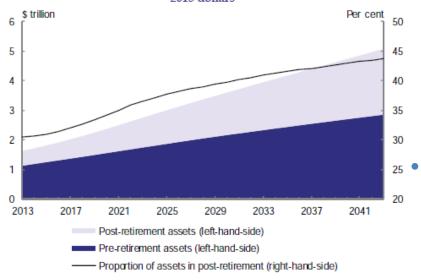
Chart 1.1: Assets of financial institutions

Note: Refers only to domestic operations and does not include assets of banks' overseas subsidiaries and branches. Registered financial corporations include money market corporations (for example, merchant banks) and finance companies (for example, debenture issuers).

Source: Reserve Bank of Australia.⁹

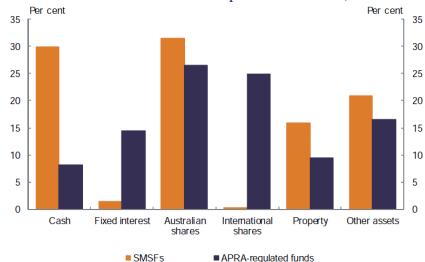
Capital markets-Super

Chart 8.2: Superannuation assets in the retirement phase 2013 dollars



Source: Rice Warner.6

Chart 3.9: Asset allocation of superannuation funds, 2013



Will there be a increasing shift to more defensive assets due to:

- Conservatism of retirees as they age
- Older superannuants preferring yield
- Defensive overlays against significant asset falls
- Increased demand for longevity products

Sources: APRA and ATO.92

Capital markets - other issues

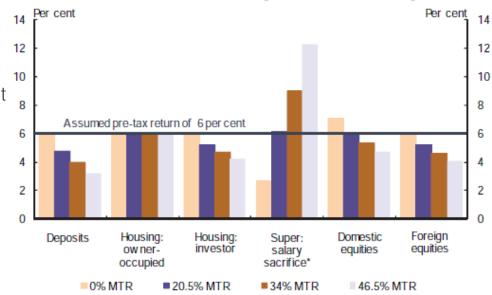
Dividend imputation

- Is there still the need in a more global economy?
- Does it distort exposure to equities at expense of domestic bond market?
- Erosion of a large company tax revenue source given # of retirees with refundable ICs

Housing and household leverage

- Crowding out other investments
- Risk to bank balance sheets

Chart 3.2: Stylised example — after-tax return on savings vehicles^{8, 9, 10}
For individuals on different marginal tax rates, no leverage



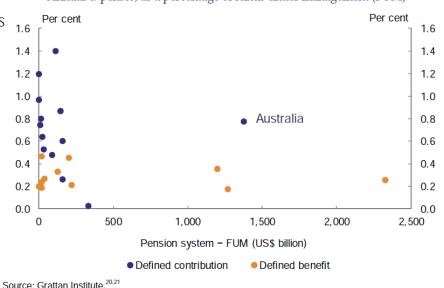
Efficiency of Super

Al No 1 recommendation

Observation

- Competition has led to feature rich, costly super
- Australia 1.2% fees, 0.8% costs vs 0.4% OECD costs
- Possible factors when comparing costs
 - Higher allocation to equities & alternatives
 - Lack of economies of scale
 - Shift towards modern admin platforms
 - Increase in member engagement
 - Lack of competition due to disengagement & complexity
- After tax returns are paramount
 - Do not want a focus on fees to create low cost, low return environment
- Next steps
 - Inquiry investigating reasons for fee differentials

Chart 4.1: International comparison of superannuation (pension) expenses Annual expenses, as a percentage of funds under management (FUM)



ack of stable policy settings is increasing costs and reducing confidence and trust



Efficiency policy options and questions

Efficiency policy options

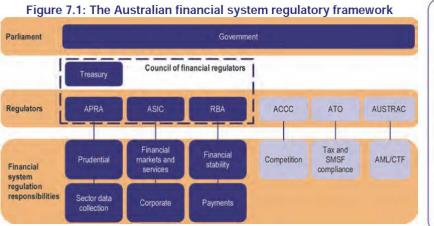
- No change
 - Review MySuper fees later
- Change MySuper
 - Default fund auction?
 - Other options?
- Replace 3 day portability rule
 - Longer time frame
 - Staged transfer
 - Other options?
 - Principles vs prescription for portability

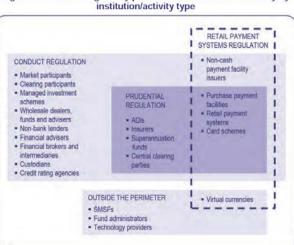
Further information on

- Vertical integration
 - Is this helping or hindering fee reductions
- Asset allocations
 - Should they be tailored?
 - Is there short termism?
 - Active vs passive?
 - How should switching be priced taking into account liquidity?
- Trust Structure
 - Does this meet member needs in costeffective manner

Regulation

- Conduct regulation applies to most financial products and services REs and MIS
 - To ensure financial markets are sound, orderly, transparent; users are treated fairly; and markets are free
 from misleading, manipulative or abusive conduct
- Prudential regulation applies to Superannuation, ADIs, Insurers
 - Targeted to where intensity of promise is highest
 - Superannuation is prudentially regulated because mandatory, preserved, tax concessional
 & essential for retirement
 Figure 7.2: Current regulatory perimeters illustrative summary by





Regulation

- Observation
 - No case for significant change to current regulatory "two peaks" (ASIC, APRA) framework
 - Concerns about cost of increasing regulation
- Costs benefits of regulation



 Inquiry commissioning further work on burden of regulation both domestic and international reform



Blurring of roles between prudential and non-prudential and overlap of ASIC and APRA

Regulation

How should entities be regulated?

- No change
- Conduct regulation:
 - Align Super funds with RE /MISs
 - Include financial administrators and technology service providers
- Apply market integrity rules to security dealers
- Are there instances where costs outweigh benefits
- Should a more tailored approach be considered eg for small ADIs?



Data requirements

- Could data collection be streamlined?
- Should new data requirements be offset by reducing existing data?
- Could more be made of existing data, including making it publicly available?

The regulators - ASIC, APRA and CFR

Regulators

- Options re budgets, reviewing and assessing performance of, and oversight of regulators
- Options to clarify mandates and review penalty regimes

Council of Financial regulators

 Series of policy options for increasing the role, transparency and external accountability mechanisms for CFR

Resourcing

 Options to attract and retain skilled and experience staff especially given FS sector high salaries

Disclosure

Observation



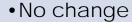
- Current disclosure regime produces complex, legalistic, lengthy documents that do not help/safeguard consumers and are costly
- Factors inhibiting informed consumer decision making



- Disengagement
- Complexity
- Conflicts between providers and consumers
- Poor financial literacy
- Changes to date
 - Short form PDS's have not helped
 - Government has intervened in some cases eg MySuper

Disclosure and product policy options

Disclosure



- Improve using layered disclosure, risk profile disclosure and online comparators
- Remove ineffective disclosures and facilitate new ways including use of technology and electronic delivery

Product options

- Targeted regulation of product features and distribution
- Provide ASIC with product intervention powers to prescribe marketing terminology for complex or more risky products and temporarily ban products
- Consider more default products with simple features and fee structures



Table 6.1: How consumers prefer to receive advice

Advice

Observation

- Need affordable, quality advice
- Comprehensive advice is costly

Those our from consumers prefer to receive univie		
Preferred method of advice (when cost is recognised as a factor)	Cost	Percentage of consumers who prefer this
Willing to pay for advice		
Scaled advice — phone and online	Low	19%
Scaled advice — face to face	Medium	14%
Comprehensive advice — phone	Medium	11%
Comprehensive advice — face to face	High	7%
Not willing to pay for advice		
Can't afford advice	-	21%
Do it myself	_	27%

Less than 42% adult population Source: Investment Trends September 2013 Advice Report, based on a survey of 5,412 Australian adults.
 had ever used a financial advisor

- ASIC shadow shopping showed 3% good, 39% poor, rest "adequate"
- Consumer demand for lower-cost scaled advice

Factors potentially inhibiting provision of quality advice

- Low minimum competency requirements
- Influence of conflicted remuneration arrangements
- Vertically integrated structures may also impact

Advice options

Quality of advisers

- No change
- Raise minimum education and competency standards and national examination for providers of personal advice
- Enhanced public register of financial advisers
- Enhance ASIC's banning powers

General advice

- No change
- Rename as 'sales' or 'product information'
- Mandate that the term 'advice' can only be used in relation to personal advice

Access to low cost advice

- Opportunities for enhancing access to low-cost, effective advice?
- Opportunities for using technology to deliver advice services and what are the regulatory impediments?
- Potential costs or risks and mitigations

Independence

- Should we more clearly distinguish between independent and aligned advisers, and how?
- Would consumers understand the difference and, if so, would this factor into decision to take advice?
- Would consumers be sensitive to price differences of independent or aligned advice?

Retirement incomes

Observations



Does not meet retirees risk needs

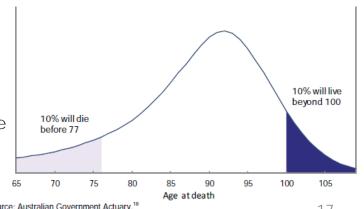
Issues

- Largely account based pensions, some life & term annuities
 - Annuity market 0.3% GDP Aus vs 15% US,
 >=30% UK/Japan
 - Age pension crowds out demand for annuities
- Some stats
 - 50% of benefits taken as lump sum (may confuse rollovers?)
 - 1/3rd of assets withdrawn before Age Pension age
 - 1/4th of people have depleted super by age 70

Table 8.1: Features of retirement income products







July 2014 FS Inquiry Source: Australian Government Actuary.18 17

Retirement policy options

No change

- Improve financial advice
- Remove barriers to product development

Policy incentives

- Discourage lump sums
- Encourage
 annuities
 through
 significant tax
 and Age
 pension benefits
 but offset costs
 elsewhere

ANY.

Defaults

- Retirement defaults with or without policy incentives
- Defaults could depend on range of factors such as size of account

Compulsion

 Mandate all or part of account balance to purchase specific "retirement products" possibly at later ages

Range of products

Observations

Regulatory and policy impedes retirement product development

Issues

- A portfolio of products may be answer including DLAs & group self annuitisation products and others that may emerge
- Impediments include
 - SIS regulations
 - Age pension means test
 - Multiple approvals required
 - Lack of long dated bonds
 - High capital requirements for annuities in Australia
 - Insurance cover for credit risk on deposits but not annuities
- Government intervention and provision of products last resort only!
- RI group (reporting to FS secretariat) established to do further work

Range of products



Policy options

- No change
- Principles based approach for tax and Age Pension concessions
- Streamline approvals
- •Issue longer dated bonds

Other options

- DLA and group self annuitisation?
- Other suitable products?
- •What would be appropriate defaults?
- How can private sector manage longevity risk if large increase in coverage?
- Should Government increase its longevity insurance and how would it control political risks?
- How to assess and compare retirement income products?
- Is 'income efficiency' a useful measure?

Home equity

What impedes product development for home equity?

Other policy options

SMSFs

- Restore prohibition of leverage in super (on prospective basis), 11% growth in SMSFs with leverage (to 38,000)
- Are the high operating costs a concern?
- Should their be limits on starting SMSF's



Too big to fail?

Impose losses, increase regulators resolution powers, increase capital, ring fence critical functions

Corporate Governance

- Review prudential requirements of boards to ensure not drawn into operational/compliance matters
- Regulators clarify expectations on the role of boards
- Should duties of directors of banks, insurers & trustees of super funds be the same & who should primary duty be to?



Insurance

- Is there a problem with under-insurance
- Technological developments increase risk based pricing which may make insurance unaffordable for some but encourage risk minimisation
- Aggregator access to insurance information
- Potential opening up of state based schemes to competition
- Legacy products remain an issue



Other policy options

Banking

- Competitive but concentrated (78% of ADI assets in major banks)
- IRB Banks capital/cost advantage over non IRB (smaller) banks
- Regulation of credit card and debit card payment schemes is required
- Access to foreign funding has sustained higher growth. Risks can be mitigated by prudent supervisory/regulatory regimes and sound public sector finances.

Options

- For smaller banks to better compete
- Increase comprehensive credit reporting
- Should critical bank functions be ring-fenced?
- Greater use of stress testing by regulators with appropriate resourcing

What next?

- Submissions due Tuesday 26th August 2014
 - Note navigation tool on web site

