## SUBMISSION 71

 Fomomics, Finance and Pubic Admavetrath


Date Received



Australian Government
Department of Industry Tourism and Resources

Ms Sharon Bryant Inquiry Secretary
Standing Committee on Economics, Finance and Public

House of Representatives
Parliament House
CANBERRA ACT 2600

Dear Ms Bryant

## INQUIRY INTO IMPROVING THE SUPERANNUATION SAVINGS OF PEOPLE UNDER AGE 40

I refer to your correspondence of 21 February 2006 regarding attendance by representatives of the Office of Small Business at the Committee's hearing on 10 February 2006 in Canberra.

At the hearing, the Committee requested that we investigate whether further information could be supplied regarding:

- the extent of voluntary contributions by the self-employed;
- the level of business assets of self-employed where no superannuation held;
- the prospects for small business sales prices on retirement; and
- the use of superannuation to buy a business on retirement and its prospects of success.

Additional material we have been able to obtain on these matters is enclosed.
Yours sincerely


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March 2006

## The extent of voluntary contributions by the self-employed

Data provided by Treasury in their submission to the Inquiry indicates that

- The total value of concessional taxation of superannuation was estimated to be $\$ 13.3$ billion in 2004-05. Of this, deductions for contributions by the selfemployed totalled $\$ 240$ million ( $1.8 \%$ );
- Contributions by the self-employed were estimated to be approximately $\$ 100$ million in 2002-03, relatively unchanged over the period from 1999-2000; and
- The number of self-employed people under age 40 making superannuation contributions fell from 41,000 to 30,000 over the period 1999-2000 to 2002-03.


## The level of busimess assets of self-employed where no superannuation held

While we have not been able to source statistics or research on this specific issue, the following information may be of assistance to the Committee.

The ABS conducts a Household, Income and Labour Dynamics (HILDA) Survey from time to time. An article in the Reserve Bank of Australia Bulletin of April 2004, The Composition and Distribution of Household Assets and Liabilities: Evidence from the 2002 HILDA Survey, may provide some context for the Committee on the level of business assets held by the self-employed (see Attachment A).

The Bulletin article provides more information on median values, as this is more representative of a 'typical' household since it describes the household in the middle of the distribution (the median is less affected by outliers).

The results suggest that the net wealth of the median self-employed household was around $\$ 147,000$ more than that of an employee (see Extract from Table A.1). This is consistent with the notion that many small business operators save for their retirement. by reinvesting in their business. However, the results do not distinguish between the assets of self-mployed with or without superannuation. The results do not identify that self-employed households had significantly greater median values of property, business, vehicle, collectibles or financial asset classes, apart from life insurance (see Extract from Table A.3, A.4). Where the self-mployed did hold superannuation, the median value tended to be about the same as the employed. It is understood that those that operate their own incorporated enterprise with or without hiring employees are classified as employees in HILDA surveys.

The ABS may be able to provide more recent information from the Household Wealth and Wealth Distribution Survey, 2003-04 (ABS Cat No 6554.0), which is due to be released later in March 2006, or from the 2003-04 HILDA survey.

## The prospects for small busimess sales prices on retirement

In 2004, CPA Australia commissioned a survey on small business succession and exits. 105 of its members in public practice and 600 small business owner or managers were surveyed. The survey found that of the owners that were planning to use their business as the primary source of retirement funding, $30 \%$ said they expect to have trouble finding a buyer and a further $12 \%$ were unsure about the prospects for
sale. $40 \%$ of those using their business as the main source of retirement funding were planning to exit in the next 5 years.
$71 \%$ of CPAs thought that the business' dependence on the owner applied to a great deal or a fair amount of their small business clients as a barrier to selling it. $47 \%$ of CPAs thought that owners' unrealistic expectations about the value of the business applied to a great deal or a fair amount of their small business clients.

## The use of superamuation to buy a business on retirement and its prospects of success

While we have not been able to source statistics or research on this specific issue, the following information may be of assistance to the Committee.

OSB commissioned Sensis Pty Lid to collect data on finance, innovation and intermational activity as part of their August 2003 Business Index. This showed that when starting a business from scratch, just 3 per cent of businesses used redundancy/superannuation payouts to finance the start up of the business. Other results from the survey are available on the Department's website, www.industry.gov,au.

A December 2000 Productivity Commission Staff Research Paper by Ian Bickerdyke, Ralph Lattimore and Alan Mudge, Business Failure and Change: An Australian Perspective, indicated that older business owners faced a lower bankruptcy risk (see Attachment B). Those aged 55 or more represented 2,42 bankruptcies per 1000 employers and self-employed. This represented about one third the level for the highest risk group ( $35-44$ years of age).

Extract from Table A. 1: Household Balance Sheet

| Household Chamacteristic | Ner Wealth |  | FInancial Assets |  | Non-financlal Asselts |  | Debt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Current Work Status: | $\begin{aligned} & \text { Mean } \\ & \$ 000 \end{aligned}$ | Median $\$ 000$ | $\begin{aligned} & \text { Mean } \\ & \$ 000 \end{aligned}$ | $\begin{gathered} \text { Median } \\ \$ ' 000 \end{gathered}$ | $\begin{aligned} & \text { Mean } \\ & \$ ' 000 \end{aligned}$ | Median $\$ 000$ | Mean $\$ 000$ | Median $\$ 000$ |
| Employee | 413.7 | 226.3 | 160.4 | 61.5 | 343.0 | 228.5 | 89.7 | 35.2 |
| Self Employed | 615.7 | 371.0 | 171.4 | 58.5 | 559.1 | 350.0 | 114.8 | 40.2 |
| Petired | 415.7 | 257.0 | 154.1 | 35.5 | 272.2 | 188.0 | 10.7 | 0.0 |
| Other not working | 200.0 | 32.4 | 65.7 | 5.0 | 169.3 | 14.0 | 35.0 | 1.2 |

Extraci from Table A.2: Househoid Gearing (ratio of debt to asset; per cent)

|  | All households |  |  |  | Households with lype or debt |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mousehold Characterlstic | Toral Gearing |  | Property Gearling |  | Gearing onall property | Gearing on own nome | Gearing on other property |
| Current Work Status: | Aggregate $\%$ | $\begin{array}{c\|} \hline \text { Median } \\ \% \\ \hline \end{array}$ | $\begin{gathered} \text { Aggregate } \\ \% \end{gathered}$ | $\begin{gathered} \text { Median } \\ \% \end{gathered}$ | Medlan $\%$ | $\begin{gathered} \text { Median } \\ \% \\ \hline \end{gathered}$ | $\begin{gathered} \text { Median } \\ \% \end{gathered}$ |
| Employee | 17.8 | 17.5 | 26.0 | 25.0 | 40.0 | 42.2 | 57.1 |
| Sell Employed | 15.7 | 12.2 | 19.0 | 11.4 | 33.3 | 37.3 | 56.4 |
| Retired | 2.5 | 0.0 | 2.5 | 0.0 | 20.0 | 23.5 | 33.7 |
| Other not working | 14.9 | 2.7 | 18.0 | 1.7 | 39.1 | 40.0 | 40.0 |

Extract from Table A.3: Household Holdings of Financial Assets, by Type of Asset (proportion of households holding asser)

| Household <br> Characteristic | Equity <br> investments | Cash <br> Investments | Truets | Deposits | Lhe <br> Insurance | Super <br> amuation |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Current work <br> status | $\%$ | $\%$ | $\%$ | $\%$ | $\%$ | $\%$ |
| Employee | 45 | 2 | 5 | 97 | 13 | 97 |
| Sell-mployed | 46 | 4 | 6 | 98 | 15 | 79 |
| Retired | 39 | 7 | 2 | 98 | 8 | 30 |
| Oher not <br> workng | 21 | 2 | 2 | 91 | 4 | 52 |

Extract from Table A.3: Household Holdings of Financial Assets, by Type of Asset (median value of holdings for households holding asset)

| Household Chamacterisilic | Equily Invesfments | Cash Investments | Trusts | Deposits | Life Insurance | Superm amuation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Current work status | \$000 | \$000 | \$'000 | \$'000 | \$1000 | \$000 |
| Emplovee | 10 | 20 | 15 | 5 | 14 | 35 |
| Self-employed | 15 | 20 | 10 | 8 | 20 | 35 |
| Retired | 34 | 40 | 50 | 10 | 12 | 95 |
| Other not working | 15 | 30 | 14 | 1 | 12 | 8 |

Extract Trom Table A.A: Household Holdings of Non-financial Assets, by Type of Asset (proportion of households holling asset)

| Household <br> Characterlific | Primary <br> Residence | Orher <br> Residentlal <br> Property | Business <br> assets | Vehicles | Collectibles |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Current work <br> status | $\%$ | $\%$ | $\%$ | $\%$ | $\%$ |
| Employee | 68 | 19 | 13 | 93 | 15 |
| Sell-employed | 74 | 26 | 56 | 95 | 19 |
| Retred | 79 | 10 | 2 | 79 | 14 |
| Other notworking | 42 | 8 | 5 | 74 | 10 |

Extract from Table A.4: Household Holdings of Nonefinancial Assets, by Type of Asset (median value of holdings for households holding asset)

| Household <br> Characherlitic | Phmary <br> Residence | Other <br> Residential <br> Property | Buslness <br> assels | Vehicles | Collectibles |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Current work <br> status | $\$ 000$ | $\$ 000$ | $\$ 000$ | $\$ 000$ | $\$ 000$ |
| Employee | 255 | 200 | 80 | 16 | 10 |
| Selfemployed | 265 | 210 | 90 | 20 | 12 |
| Retred | 200 | 170 | 75 | 11 | 7 |
| Other not working | 200 | 168 | 40 | 7 | 5 |

Extract from Table A.s: Household Holdings of Debt, by Type of Debt (proportion of households holding deby)

| Household <br> Characteristic | Home <br> Loan | Investor <br> Property <br> Loan | Busines <br> sDebt | Credit <br> Card <br> Debi | HECS | Other <br> Personal <br> Debi | Any <br> Debt |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Current work <br> status | $\%$ | $\%$ | $\%$ | $\%$ | $\%$ | $\%$ | $\%$ |
| Employee | 46 | 10 | 5 | 37 | 17 | 39 | 82 |
| Self <br> employed | 37 | 14 | 26 | 36 | 12 | 37 | 77 |
| Retred | 7 | 1 |  |  | 13 |  |  |
| Othernot <br> working | 20 | 4 |  | 21 | 14 | 22 | 57 |

Exiract from Table A. 5: Household Holdings of Debi, by Type of Debt (median value of holdings tor househalds holding debr)

| Household Characteristic | Home Loan | Investor <br> Property <br> Loan | Busines <br> s Debt | Credit Card Debt | HECS | Other Personal Debt | Any Debt |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Curent work stalus: | \$000 | \$ 000 | \$'000 | \$000 | \$'000 | \$'000 | \$000 |
| Employee | 97 | 120 | 50 | 2 | 8 | 10 | 64 |
| Self employed | 88 | 90 | 50 | 3 | 7 | 15 | 80 |
| Retired | 33 | 120 | - | 1 | - | 5 | 5 |
| Other not working | 80 | 90 | - | 2 | 7 | 4 | 13 |

Source: Reserve Bank of Australia Bulletin of April 2004, The Composition and Distribution of Household Assets and Liabilities: Evidence from the 2002 HILDA Survey

Table 35 Business bankupicies per 1000 employers and self-emphoyed, by age, 1997.98

|  | Business bentrupts | Employers and seff amployed | Bankruptcies per 1000 employere end seflemplayed |
| :---: | :---: | :---: | :---: |
|  | No. | No. | No. |
| Lese thay 25 | 252 | 46340 | 5.44 |
| 25-34 | 1547 | 230950 | 6.70 |
| 35-44 | 1336 | 353250 | 5.48 |
| 45-54 | 1548 | 332930 | 4.65 |
| Morw than 54 | 604 | 249450 | 2.42 |
| Toral | 5897 | 1212920 | 4.85 |



Source: Productivity Commission Staff Research Paper by Ian Bickerdyke, Ralph Lattimore and Alan Mudge, Business Failure and Change: An Australian Perspective, p 49

