Superannuation - large balances options

- Large superannuation balances are a legacy from previous (particularly pre-2007) superannuation policy settings.
- While rules such as contributions limits have been successively tightened, these large balances have remained in the superannuation system, benefiting from generous earnings tax concessions and are expected to remain in the system for several more decades.
- These large balances are primarily held by high-wealth individuals over 60 years and are used for tax minimisation and estate-planning.

From: Kennedy, Darren

Sent: Saturday, 25 February 2023 5:18 PM

To: Hawkins, Adam; \$ 22

s 22

Kelly, Lynn

Cc: Di Marco, Katrina; \$ 22

Subject: RE: Excess balance earnings tax - document list-(GEC - PROTECTED);

CAVEAT CHICADINET

Attachments: Worked super fund example.xlsx

Hi all

Attached is a spreadsheet with my attempt at worked examples of the 3 options. It includes background that Diane requested re: building up from different asset allocations etc.

s 47C, s 47E(d)

Feedback welcome – it's a while since I've developed a spreadsheet model! In particular, please let me know if I have not correctly represented the policy specs. Thanks to Phil H. though for casting his eye over this and picking up a few errors.

Regards

Darren

Darren Kennedy - Assistant Secretary

Indirect Tax and Tax System Analysis Branch, Tax Analysis Division The Treasury

The Treasury acknowledges the traditional owners of country throughout Australia, and their continuing connection to land, water and community. We pay our respects to them and their cultures and to elders both past and present.



s 22

APRA_Super fund 1

Assume shares only produce dividends, property only produces capital gains

	Notes	Member 1	Member 2	Fund
Opening balance		5000		10000
Opening investments	Allocation %	0.5	0.5	
International shares	50%	2500	2500	5000
Australian shares	25%			2500
Property/infrastructure	20%			2000
Cash	5%			500
			_	
Contributions (last day of year)	From proporty	500	500	500 500
Withdrawals (first day of year)	From property		300	300
Closing investment before returns and	fees			
International shares		2750	2250	5000
Australian shares		1375		2500
Property/infrastructure		1100		2000
Cash		275 5500		500 10000
Total		3300	4500	10000
Investment returns - dividends	Rate of return (dividends	excluding fro	anking)	
International shares	10%	250.00	250.00	500.00
Australian shares	10%	125.00	125.00	250.00
Property/infrastructure	0%		0.00	0.00
Cash	0%	0.00	0.00	0.00
PLUS Franking credits		50.00	50.00	100.00
Capital gains				
Unrealised capital gains on property	10%			150.00
Realised capital gains		0.00	250.00	250.00
Total gross returns		475.00	425.00	900.00
% opening balance		10%		9%
Closing balance before taxes				
International shares		3000.00		
Australian shares		1500.00		
Property/infrastructure Cash		1200.00 275.00		2150.00 500.00
Total		5975.00		
	share	55%		
Fund tax return				
Taxable fund income		925.00	592.50	1517.50
Less fund overheads/costs				200.00
Net fund income before tax Super fund tax	15%			1317.50 97.63
Net fund income after tax	13/0			1219.88
Total cost to members				297.63
Fees allocation to members		109.63	90.37	200.00
Contributions tax allocation		75.00		
Investment tax allocation Total tax and fees on members		12.40 197.04		
rotal tax and rees on members		197.04	100.59	297.03
Closing balance				
International shares		3000.00		
Australian shares		1500.00		
Property/infrastructure	L	1200.00		
Cash Total	less fees/taxes here	77.96 5777.96		
rotal		3777.96	4824.41	10602.38
Rates of return				
Notional gross portfolio return	7.50%			05
Gross investment return	\$ % ananing balance	475.00		
	% opening balance	9.5%	8.5%	9.0%
Tax paid on returns	\$	12.40	10.22	22.63
Effective tax rate on invest returns	% gross invest return	3%		3%

Funds report lines in GREEN to ATO

EXCESS BALANCES - assume amounts to left all relate to an excess balance over \$3m

Member 1 Member 2 Fund Notes

Option 1 - additional 15% tax on investment returns	(excluding	all capital	gains including	realised a	rains)

Option 1 - additional 15% tax	on investmen	t returns (exciu	unig an capital	ganis includin
Fund income				1517.50
Less fund costs				-200.00
Less total contributions plus co	ntributions ta	ĸ		-425.00
Less realised CGT				-167.50
Net fund income				725.00
ALLOCATE FUND INCOME TO N	MEMBERS	362.5	362.5	725
Tax on excess	15%	54.375	54.375	108.75
effective tax rate		11%	13%	
Note: gross earnings by persor	1	475.00	425.00	
difference in tax base		-112.50	-62.50	
Option 2 - proxy return				
Opening balance		5,000.00	5,000.00	10,000.00
Closing balance		5,777.96	4,824.41	10,602.38
Contributions less withdrawals	;	500.00 -	500.00	-
Tax base		277.96	324.41	602.38
Tax base	15%	41.69	48.66	90.36
Effective tax rate on gross earn	nings	8.8%	11.4%	
Option 3 - Deemed return				
Opening balance		5,000.00	5,000.00	10,000.00
Deemed return	7%	350.00	350.00	700.00
Tax on deemed return	15%	52.50	52.50	105.00
Effective tax rate on gross earr	ninge	11%	12%	12%

From: Kennedy, Darren

Sent: Monday, 27 February 2023 11:24 AM

To: \$ 22

Cc: Hawkins, Adam; Kelly, Lynn; Brown, Diane; Di Marco, Katrina; HS 22

Subject:Worked super fund example_revised.xlsxAttachments:Worked super fund example_revised.xlsx

His – revised version of the worked super fund spreadsheet.

I've just tweaked the investment returns to more clearly show why Option 2 might be tougher than Option 1.

Thanks to \$ 22 for their checking and useful comments.

Happy to discuss

Darren

APRA_Super fund 1

Assume shares only produce dividends, property only produces capital gains

	Notes	Mambar 1	Member 2	Fund
Opening balance	Notes	5000	5000	10000
		0.5	0.5	
ening investments	Allocation %			
ternational shares	50%	2500	2500	5000
istralian shares	25%		1250	2500
operty/infrastructure	20%		1000	2000
h	5%	250	250	500
tributions (last day of year)		500	0	500
ndrawals (last day of year)	From property		500	500
ing investment before returns and	fees	2750	2250	5000
rnational shares tralian shares		1375	1125	2500
erty/infrastructure		1100	900	2000
1		275	225	500
I		5500	4500	10000
stment returns - dividends	Rate of return (dividends	evoludina fra	nkina)	
rnational shares	10%		250.00	500.00
tralian shares	10%		125.00	250.00
erty/infrastructure	0%		0.00	0.00
	0%	0.00	0.00	0.00
S Franking credits		50.00	50.00	100.00
<i>y</i> . 		20.00	_ 5.00	
oital gains				
ealised capital gains on property	30%	300.00	150.00 250.00	450.00 250.00
lised capital gains		0.00	250.00	250.00
al gross returns		675.00	525.00	1200.00
pening balance		13.50%	10.50%	12.00%
ing balance before taxes				
rnational shares		3000.00	2500.00	5500.00
ralian shares		1500.00	1250.00	2750.00
erty/infrastructure		1400.00	1050.00	2700.00
1		275.00	225.00	500.00
l			5025.00	
	share	6175.00 55%		11200.00
tax return	share	6175.00 55%	45%	11200.00
	share	55%	45%	
able fund income	share			1517.50
ble fund income fund overheads/costs	share	55%	45%	1517.50 200.00
able fund income fund overheads/costs fund income before tax	share	925.00	45%	1517.50
able fund income fund overheads/costs fund income before tax er fund tax		925.00	45%	1517.50 200.00 1317.50 97.63 1219.88
able fund income fund overheads/costs fund income before tax er fund tax fund income after tax		925.00	45%	1517.50 200.00 1317.50 97.63
able fund income fund overheads/costs fund income before tax er fund tax fund income after tax al cost to members		925.00	45%	1517.50 200.00 1317.50 97.63 1219.88 297.63
bble fund income fund overheads/costs fund income before tax er fund tax fund income after tax al cost to members sallocation to members		925.00	45% 592.50	1517.50 200.00 1317.50 97.63 1219.88
ble fund income fund overheads/costs fund income before tax er fund tax fund income after tax I cost to members allocation to members ributions tax allocation		925.00 110.27	45% 592.50 89.73	1517.50 200.00 1317.50 97.63 1219.88 297.63
ble fund income fund overheads/costs fund income before tax er fund tax fund income after tax I cost to members allocation to members ributions tax allocation stment tax allocation		55% 925.00 110.27 75.00	45% 592.50 89.73 0.00	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00
sible fund income fund overheads/costs fund income before tax er fund tax fund income after tax al cost to members stributions tax allocation stment tax allocation al tax and fees on members		55% 925.00 110.27 75.00 12.47	45% 592.50 89.73 0.00 10.15	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63
able fund income if und overheads/costs fund income before tax er fund tax fund income after tax al cost to members is allocation to members tributions tax allocation estment tax allocation al tax and fees on members ing balance		925.00 110.27 75.00 12.47 197.74	45% 592.50 89.73 0.00 10.15	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63
ble fund income fund overheads/costs fund income before tax er fund tax fund income after tax I cost to members allocation to members ributions tax allocation stment tax allocation I tax and fees on members ang balance national shares		55% 925.00 110.27 75.00 12.47	45% 592.50 89.73 0.00 10.15 99.88	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63
ole fund income fund overheads/costs und income before tax r fund tax und income after tax cost to members allocation to members ributions tax allocation ttment tax allocation tax and fees on members ng balance national shares alian shares erty/infrastructure	15%	55% 925.00 110.27 75.00 12.47 197.74 3000.00 1500.00 1400.00	89.73 0.00 10.15 99.88 2500.00 1250.00 1050.00	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2750.00
sible fund income fund overheads/costs fund income before tax er fund tax fund income after tax al cost to members tributions tax allocation stment tax allocation al tax and fees on members trig balance rnational shares tralian shares berty/infrastructure		55% 925.00 110.27 75.00 12.47 197.74 3000.00 1500.00 1400.00 77.26	89.73 0.00 10.15 99.88 2500.00 1250.00 1050.00 125.12	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2750.00 2450.00 202.38
able fund income fund overheads/costs fund income before tax er fund tax fund income after tax al cost to members tributions tax allocation astment tax allocation al tax and fees on members tring balance rnational shares tralian shares perty/infrastructure	15%	55% 925.00 110.27 75.00 12.47 197.74 3000.00 1500.00 1400.00	89.73 0.00 10.15 99.88 2500.00 1250.00 1050.00	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2750.00 2450.00 202.38
able fund income fund overheads/costs fund income before tax er fund tax fund income after tax al cost to members tributions tax allocation astment tax allocation al tax and fees on members tring balance rnational shares tralian shares perty/infrastructure	15%	55% 925.00 110.27 75.00 12.47 197.74 3000.00 1500.00 1400.00 77.26	89.73 0.00 10.15 99.88 2500.00 1250.00 1050.00 125.12	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2750.00 2450.00 202.38
able fund income f fund overheads/costs fund income before tax er fund tax fund income after tax al cost to members stributions tax allocation estment tax allocation al tax and fees on members trailian shares perty/infrastructure h al	15%	55% 925.00 110.27 75.00 12.47 197.74 3000.00 1500.00 1400.00 77.26	89.73 0.00 10.15 99.88 2500.00 1250.00 1050.00 125.12	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2750.00 2450.00 202.38
able fund income s fund overheads/costs fund income before tax eer fund tax al cost to members s allocation to members extributions tax allocation estment tax allocation al tax and fees on members estrational shares estrational shares perty/infrastructure h al	15% less fees/taxes here 7.50%	55% 925.00 110.27 75.00 12.47 197.74 3000.00 1500.00 1400.00 77.26 5977.26	45% 592.50 89.73 0.00 10.15 99.88 2500.00 1250.00 1050.00 125.12 4925.12	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2750.00 202.38 10902.38
able fund income s fund overheads/costs fund income before tax eer fund tax fund income after tax al cost to members stributions tax allocation estment tax allocation al tax and fees on members strig balance ernational shares tralian shares perty/infrastructure h al	less fees/taxes here 7.50%	55% 925.00 110.27 75.00 12.47 197.74 3000.00 1500.00 1400.00 77.26 5977.26	45% 592.50 89.73 0.00 10.15 99.88 2500.00 1250.00 1050.00 125.12 4925.12	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2450.00 202.38 10902.38
able fund income if und overheads/costs fund income before tax er fund tax fund income after tax al cost to members tributions tax allocation estment tax allocation al tax and fees on members trailian shares trailian shares perty/infrastructure h al	15% less fees/taxes here 7.50%	55% 925.00 110.27 75.00 12.47 197.74 3000.00 1500.00 1400.00 77.26 5977.26	45% 592.50 89.73 0.00 10.15 99.88 2500.00 1250.00 1050.00 125.12 4925.12	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2750.00 202.38 10902.38
ble fund income fund overheads/costs fund income before tax er fund tax fund income after tax I cost to members allocation to members tributions tax allocation stment tax allocation I tax and fees on members ing balance mational shares tralian shares	less fees/taxes here 7.50%	55% 925.00 110.27 75.00 12.47 197.74 3000.00 1500.00 1400.00 77.26 5977.26	45% 592.50 89.73 0.00 10.15 99.88 2500.00 1250.00 1050.00 125.12 4925.12	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2450.00 202.38 10902.38
able fund income is fund overheads/costs fund income before tax er fund tax fund income after tax al cost to members stributions tax allocation estment tax allocation al tax and fees on members trailian shares trailian shares perty/infrastructure h al	less fees/taxes here 7.50% \$ % opening balance	55% 925.00 110.27 75.00 12.47 197.74 3000.00 1400.00 77.26 5977.26	45% 592.50 89.73 0.00 10.15 99.88 2500.00 1250.00 125.12 4925.12 525.00 10.5%	1517.50 200.00 1317.50 97.63 1219.88 297.63 200.00 75.00 22.63 297.63 5500.00 2450.00 202.38 10902.38

Funds report lines in GREEN to ATO

Option 1 - additional 15% tax on investment returns (excluding all capital gains including realised gains)

Fund income			1517.50	
Less fund costs			-200.00	
Less total contributions			-500.00	470 475/1
Less realised CGT			-167.50	s 47C, s 47E(d)
Net fund income			650.00	
ALLOCATE FUND INCOME TO MEMBERS	325	325	650	
Tax on excess 15%	48.75	48.75	97.50	
effective tax rate	7.2%	9.3%	8.1%	
Note: gross earnings by person	675.00	525.00	1200.00	
difference in tax base	-350.00	-200.00	100	
Option 2 - proxy return				
Opening balance	5,000.00	5,000.00	10,000.00	
Closing balance	5,977.26	4,925.12	10,902.38	
Contributions less withdrawals	425.00 -	500.00 -	75.00	
Tax base	552.26	425.12	977.38	
Tax base 15%	82.84	63.77	146.61	
Effective tax rate on gross earnings	12.3%	12.1%	12.2%	
Option 3 - Deemed return				
Opening balance	5,000.00	5,000.00	10,000.00	
Deemed return 7%	350.00	350.00	700.00	
Tax on deemed return 15%	52.50	52.50	105.00	
Effective tax rate on gross earnings	7.8%	10.0%	8.8%	

From: Hawkins, Adam

Sent: Friday, 24 February 2023 6:14 PM

To: s 22

Cc: s 22

Subject: FW: Distributional analysis of large balances (GEC - PROTECTED)

CAVEAT-SH.CADINETT

Attachments: 20230224 - Distributional analysis for large balances tax - for RAID.docx

PROTECTED#CABINET

FYI

PROTECTED//CABINET

From: \$ 22 @TREASURY.GOV.AU>

Sent: Friday, 24 February 2023 6:12 PM

To: Hawkins, Adam <Adam.Hawkins@TREASURY.GOV.AU>

Cc: Kelly, Lynn <Lynn.Kelly@treasury.gov.au>; \$ 22 @TREASURY.GOV.AU>; \$ 22

@treasury.gov.au>; Di Marco, Katrina <Katrina.DiMarco@TREASURY.GOV.AU>; RG TAD SES <RG-

TAD-SES@TREASURY.GOV.AU>; \$ 22

@TREASURY.GOV.AU>; \$ 22

@TREASURY.GOV.AU>; \$ 22

@TREASURY.GOV.AU>; \$ 22

@TREASURY.GOV.AU>

Subject: Distributional analysis of large balances [SEC-PROTECTED, CAVEAT-SH.CABINET]

PROTECTED//CABINET

Adam,

As requested, attached is a document with distributional analysis of those individuals who would be affected by a policy with a \$3m threshold using data for projected balances for 2025-26.

Let us know if there is anything else that you need, and happy to discuss.

Cheers,

S

s 22 — Director

Superannuation and Retirement Incomes Unit, Business and Superannuation Tax Analysis Branch

Tax Analysis Division

Ps 22

treasury.gov.au

Langton Crescent, Parkes ACT 2600

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The Treasury acknowledges the traditional owners of country throughout Australia, and their continuing connection to land, water and community. We pay our respects to them and their cultures and to elders both past and present.

From: Hawkins, Adam

Sent: Friday, 24 February 2023 7:26 PM

To: s 22

s 22

Cc: Kelly, Lynn

Subject: FW: Superannuation policy summary [SEC-PROTECTED, CAVEAT-SH:CARINET]

Attachments: 230224 Large balances proposal design_Tsy.docx

PROTECTED//CABINET

FYI

PROTECTED//CABINET

From: \$ 22 @TREASURY.GOV.AU>

Sent: Friday, 24 February 2023 7:14 PM

To: Brown, Diane <Diane.Brown@TREASURY.GOV.AU>; Hawkins, Adam <Adam.Hawkins@TREASURY.GOV.AU>; Di Marco, Katrina <Katrina.DiMarco@TREASURY.GOV.AU>; Cai, Yi Yong <YiYong.Cai@treasury.gov.au>; S 22 @TREASURY.GOV.AU>

Cc: \$ 22 @TREASURY.GOV.AU>; \$ 22

@TREASURY.GOV.AU>

Subject: Superannuation policy summary [SEC-PROTECTED, CAVEAT-SH:CABINET]

PROTECTED//CABINET

Hi everyone

Thanks very much for all the rapid policy work on super, we really appreciate it.

I've attached the policy summary document I mentioned in our catch up this afternoon.

I've also scheduled a meeting for 5pm tomorrow to take stock and discuss next steps.

Please feel free to call me ahead of the meeting if there's anything you want to discuss.

s 22

s 22

Senior Adviser | Office of the Hon Jim Chalmers MP | Treasurer

P +s 22 @treasury.gov.au

PROTECTED//CADINE

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/ The Hon Dr Jim Chalmers MP (/ministers/jim-chalmers-2022)

FOI 3292 Document 12 Q

/ Media releases (/ministers/jim-chalmers-2022/media-releases) / Superannuation tax breaks

28 February 2023

Superannuation tax breaks

Joint media release with
The Hon Stephen Jones MP
Assistant Treasurer
Minister for Financial Services

The Albanese Government is making Australia's world-class superannuation system more sustainable and fairer with one modest change that affects less than 0.5 per cent of all Australians

Since coming to government, we've been up-front about the challenges facing the economy and the budget. We inherited a trillion dollars of debt as well as growing spending pressures in defence, health, aged care and the NDIS.

These challenges mean we need to make responsible budget choices to ensure generous superannuation tax breaks are better targeted and sustainable.

The modest adjustment we announce today means 99.5 per cent of Australians with superannuation accounts will continue to receive the same generous tax breaks, and the 0.5 per cent of people with balances above \$3 million will receive less generous tax breaks.

Currently, earnings from superannuation in the accumulation phase are taxed at a concessional rate of up to 15 per cent. This will continue for all superannuation accounts with balances below \$3 million.

From 2025-26, the concessional tax rate applied to future earnings for balances above \$3 million will be 30 per cent.

This is expected to apply to around 80,000 people, and they will continue to benefit from more generous tax breaks on earnings from the \$3 million below the threshold.

This adjustment does not impose a limit on the size of superannuation account balances in the accumulation phase. And it applies to future earnings – it is not retrospective.

This modest adjustment to tax breaks for the biggest accounts is expected to generate revenue of about \$2 billion in its first full year of revenue after the election.

The <u>2022-23 Tax Expenditures and Insights Statement</u>

(<u>https://treasury.gov.au/publication/p2023-370286</u>) released today shows that the revenue foregone from superannuation tax concessions amounts to about \$50 billion a year. The cost of these concessions is projected to exceed the cost of the Age Pension by 2050.

This modest adjustment is consistent with the Government's proposed objective of superannuation, to deliver income for a dignified retirement in an equitable and sustainable way.

Labor built the superannuation system. We will always protect it and make it stronger, because we want working people to have dignity and security in retirement.

More than 99.5 per cent of Australians will continue to receive the same generous tax breaks that help them save more for retirement through superannuation. The 0.5 per cent of individuals with superannuation accounts over \$3 million will receive less generous tax breaks for balances that are beyond what is necessary to fund a comfortable retirement.

The Government will introduce enabling legislation to implement this adjustment as soon as practicable. Further consultation will be undertaken with the superannuation industry and other relevant stakeholders to settle the implementation of the measure.

More information about the policy details will be published on the Treasury website.

Download the <u>Better targeted superannuation concessions factsheet</u> (/sites/ministers.treasury.gov.au/files/2023-03/better-targeted-superannuation-concessions-factsheet <u>0.pdf</u>) [PDF 308KB].



The Hon Dr Jim Chalmers MP
Treasurer

Subscribe

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FOI 3298 Document 13



Better Targeted Superannuation Concessions

From 1 July 2025, the Government will reduce the tax concessions available to individuals whose total superannuation balances exceed \$3 million at the end of the financial year.

Overview

The Government is reducing the tax concessions available to individuals whose total superannuation balances exceed \$3 million. Individuals with balances over this threshold would be subject to an additional tax of 15 per cent on the earnings on any balance that exceeds the \$3 million threshold.

This change broadly brings the headline tax rate on earnings corresponding to that proportion of the balance greater than \$3 million to 30 per cent.

As is the case currently, there would be no limit imposed on the size of account balances in the accumulation phase.

This change is expected to affect less than 0.5 per cent of individuals with a superannuation account. By 2025-26 it is expected to apply to less than 80,000 people meaning that more than 99.5 per cent of individuals with a superannuation account will continue to be unaffected by the change.

Application

Individuals with total superannuation balances (TSBs) over \$3 million at the end of a financial year will be subject to a tax of 15 per cent on earnings.

This tax is in addition to any tax their superannuation funds pay on earnings in accumulation. This means that earnings attributable to balances above \$3 million will generally attract a combined headline rate of 30 per cent.

This measure will commence on 1 July 2025 and apply to the 2025-26 financial year onwards.

The tax only applies to the proportion of earnings corresponding to balances above \$3 million. This means that earnings corresponding to funds below \$3 million will continue to be taxed at 15 per cent or less.

Earnings are calculated with reference to the difference in TSB at the start and end of the financial year, adjusting for withdrawals and contributions.

Negative earnings can be carried forward and offset against this tax in future years' tax liabilities.

Individuals will have the choice of either paying the tax out-of-pocket or from their superannuation funds. Individuals who hold multiple superannuation funds can elect the fund from which the tax is paid. This tax will be separate to an individual's personal income tax, similar to the existing Division 293 tax.

It is the Government's intent to ensure broadly commensurate treatment for defined benefit interests. Treasury will consult further on the appropriate treatment for defined benefit interests.

As the overwhelming majority of superannuation members are unaffected by this measure, the Government's implementation approach seeks to avoid imposing significant (and potentially costly) systems and reporting changes that could indirectly affect other members. The proposed approach is based on existing fund reporting requirements. Noting that funds do not currently report (or generally calculate) taxable earnings at an individual member level, the calculation uses an alternative method for identifying taxable earnings for members with balances over \$3 million.

Calculation method

a) The below formula will be used for calculating earnings in a financial year:

$$Earnings = \mathit{TSB}_{\mathit{Current Financial Year}} - \mathit{TSB}_{\mathit{Previous Financial Year}} + \mathit{Withdrawals} - \mathit{Net Contributions}$$

b) The proportion of earnings corresponding to funds above \$3 million is calculated as follows:

$$Proportion \ of \ Earnings = \frac{TSB_{\textit{Current Financial Year}} - \$3 \ million}{TSB_{\textit{Current Financial Year}}}$$

c) The tax liability is calculated as follows:

$$Tax\ Liability = 15\ per\ cent\ imes Earnings\ imes Proportion\ of\ Earnings$$

The formula calculates the difference between the member's TSB for the current and previous financial years and adjusts for net contributions (which excludes contributions tax paid by the fund on behalf of the member) and withdrawals.

If an individual makes an earnings loss in a financial year, this can be carried forward to reduce the tax liability in future years.

The calculation of earnings includes all notional (unrealised) gains and losses, similar to the way superannuation funds currently calculate members' interests.

Notice of assessment and reporting process for funds

The Government's approach is intended to minimise the extent of new reporting requirements for superannuation funds.

TSBs in excess of \$3 million will be tested for the first time on 30 June 2026, with the first notices of a tax liability expected to be issued to individuals in the 2026-27 financial year. Individuals will be notified of their liability to pay this tax by the Australian Taxation Office (ATO). The ATO already uses superannuation fund reporting to calculate the total amount that individuals have in the superannuation system, across multiple accounts. This calculation is used for other purposes, such as whether individuals are eligible to make non-concessional contributions.

Individuals can currently view their TSBs via ATO online services.

Consultation

Treasury will consult on the implementation of this measure.

Examples

Balance not affected by changes

- Debbie has a balance in her superannuation fund of \$150,000 at 30 June 2025.
- Debbie's balance at 30 June 2026 is \$165,000.
- The proposed changes will not apply to Debbie because her total superannuation balance is less than \$3 million.

Balance exceeding \$3 million

- Warren is 52 with \$4 million in superannuation at 30 June 2025. He makes no contributions or withdrawals. By 30 June 2026 his balance has grown to \$4.5 million.
- This means Warrens's calculated earnings are:

His proportion of earnings corresponding to funds above \$3 million is:

$$($4.5 \text{ million} - $3 \text{ million}) \div $4.5 \text{ million} = 33\%$$

- Therefore, his tax liability for 2025-26 is:

Calculation of earnings

 Carlos is 69 and retired. His SMSF has a superannuation balance of \$9 million on 30 June 2025, which grows to \$10 million on 30 June 2026. He draws down \$150,000 during the year and makes no additional contributions to the fund. - This means Carlos's calculated earnings are:

\$10 million - \$9 million + \$150,000 = \$1.15 million

- His proportion of earnings corresponding to funds above \$3 million is:

(\$10 million - \$3 million) ÷ \$10 million = 70%

- Therefore, his tax liability for 2025-26 is:

15% × \$1.15 million × 70% = \$120,750

Election to pay liability from funds / concessional contributions in a year

- Louise is 40 and working. At 30 June 2026, she has a balance of \$2 million in an APRA-regulated fund, and a balance of \$3 million in an SMSF. At 30 June 2025, the balance of her APRA-regulated fund was \$1.9 million and the balance of her SMSF was \$2.9 million. She does not meet a condition of release, so she has no withdrawals during the year. She makes \$20,000 of concessional contributions into her SMSF. Her contributions net of tax on contributions is \$17,000.
- This means Louise's calculated earnings are:

\$5 million - \$4.8 million - \$17,000 = \$183,000

- Her proportion of earnings corresponding to funds above \$3 million is:

(\$5 million - \$3 million) ÷ \$5 million = 40%

- This means her tax liability for 2025-26 is:

15% × \$183,000 × 40% = \$10,980

 Louise elects to pay \$5,000 from her APRA-regulated fund and \$5,980 from her SMSF.

Carry forward of earnings loss

- Dave is 70 and has two APRA-regulated funds and one SMSF. At 30 June 2025, his TSB across all funds was \$7 million. During 2025-26, he withdraws \$400,000 from his SMSF and makes no contributions. At 30 June 2026, his TSB across all funds is \$6 million.
- This means Dave's calculated earnings are:

\$6 million - \$7 million + \$400,000 = - \$600,000

His proportion of earnings corresponding to funds above \$3 million is:

(\$6 million - \$3 million) ÷ \$6 million = 50%

- The earnings loss attributable to the excess balance is \$300,000. Dave can carry forward the \$300,000 to offset future excess balance earnings.
- At 30 June 2027, Dave's funds make earnings on his excess superannuation balance of \$650,000. He carries forward the earnings losses attributable to his

Better Targeted Superannuation Concessions

excess balance at 30 June 2026 of \$300,000 and is only liable to pay the tax on \$350,000 of earnings.

- This means his tax liability for 2026-27 is:

15% × \$350,000 = \$52,000

From: s 22

Sent: Wednesday, 22 February 2023 10:59 AM

To: \$ 22

Subject: FW: Super stats for fact check tonight [SEC=PROTECTED]

Attachments: ex_1-U3SCE0B-P1.pdf

PROTECTED

FYI

Kind regards,

s 22 — Assistant Director

Superannuation and Retirement Incomes Unit, Business and Superannuation Tax Analysis Branch

Tax Analysis Division

P +s 22

treasury.gov.au

Langton Crescent, Parkes ACT 2600

PROTECTED

From: \$ 22 @TREASURY.GOV.AU>

Cc: Cai, Yi Yong <YiYong.Cai@treasury.gov.au>; Di Marco, Katrina <Katrina.DiMarco@TREASURY.GOV.AU>;

s 22 @TREASURY.GOV.AU>; \$ 22

@TREASURY.GOV.AU>; \$ 22 @TREASURY.GOV.AU>; Hawkins, Adam

<Adam.Hawkins@TREASURY.GOV.AU>

Subject: RE: Super stats for fact check tonight [SEC-PROTECTED]

PROTECTED

His 22

See below for the numbers you requested, including the information on number of SMSF accounts with very large balances.

s 47C, s 47E(d)

Number of SMSFs above extremely large balance thresholds (See ATO FOI source data attached)

	2018-19	2019-20
\$100m	27	32
\$200m	8	7
\$300m	2	2

\$400m	1	1
\$500m	1	0

Let us know if you have any questions.

Cheers,

s 47C, s 47E(d)

SUPER ONE PAGER

KEY POLICY STATISTICS – all for 2025-26

Estimated tax receipts	Over \$3 billion over 3 years from
	2025-26
Super balance threshold	\$3 million
Start date	1 July 2025 [2025-26 financial
	year]
Balance test date	[30 June 2026]
Additional tax rate	15 per cent (to 30 per cent)
Proportion of population with a super balance	0.4% (2025-26)
impacted	
Individuals impacted	79,300 (2025-26)
Individuals above preservation age (over 60)	68,000 (86 per cent of total)
Individuals below preservation age (under 60)	11,300 (14 per cent of total)
Proportion of males	60 per cent affected are male
Proportion of females	40 per cent affected are female
Average super balance for those above \$3m	\$5.8 million (2025-26)
threshold	
Total value of balances impacted	\$456 billion (2025-26)
Total value of balances above \$3m	\$219 billion (2025-26)
Total size of superannuation sector	\$3.8 trillion (2025-26)

KEY GENERAL SUPERANNUATION STATISTICS

Proportion of population with super balance	99.6% (2025-26)
below \$3 million	
Average super balance	\$150,000 (2019-20)
Average super balance needed for comfortable	Single: \$545,000
retirement (ASFA)	Couple: \$640,000
Transfer balance cap (limit on tax exempt	\$1.7 million
assets in pension phase)	

KEY TEIS SUPERANNUATION NUMBERS

Super tax expenditures – total (2022-23)	Around \$50 billion
Top 10 largest tax expenditure in TEIS	Over \$150 billion
Super earnings concessions – share of benefit	39%
to top 10%	
Super earnings concessions – share of benefit	Over 55%
to top 20%	

OTHER STATISTICS

Support for Seniors (2022-23) / Age Pension	\$55 billion
Total tax revenue (2022-23)	\$578 billion

Total tax receipts (2022-23)	\$563 billion
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Balance range	Number of individuals
Less than	13.8 million
\$200k	
\$50m to	61
\$100m	
Over \$100m	17

From: s 22

Sent: Monday, 27 February 2023 5:01 PM

To: \$ 22

Cc: ; Brown, Diane; Di Marco, Katrina; Kelly, Lynn; Hawkins, Adam; Cai,

Yi Yong; Kennedy, Darren; \$ 22

Subject: Extra analysis [SEG_PROTECTED, CAMEAT_SHIGABINET

PROTECTED#CABINET

Hi s 22

Sorry for the delay.

1. Number of individuals within certain superannuation balance ranges

Below is the requested information on the number of individuals within certain superannuation balance ranges in 2019-20. As discussed, we were unable to provide more disaggregated groupings above 100m due to small numbers of individuals.

Balance range	Number of individuals
Less than \$200k	13.8m
\$50m to \$100m	61
\$over 100m	17

2. Percentage of population affected by the policy

I understand the TO would also like information about percentage of Australians affected by the policy. Please see below:

In 2025-26, 0.3% of Australians (or 0.4% of Australians aged 18 or over) are projected to be affected by the policy. This means that in 2025-26, 99.7% of Australians are projected to be unaffected by the policy.

From: s 22

Sent: Wednesday, 22 February 2023 11:25 AM

To: \$ 22

Cc: Cai, Yi Yong; Di Marco, Katrina; \$ 22 Hawkins, Adam

Subject: RE: Super stats for fact check tonight [SEC=PROTECTED]

PROTECTED

His 22

Your calculations are correct.

Cheers,

S

PROTECTED

From: s 22 @TREASURY.GOV.AU>

Sent: Wednesday, 22 February 2023 11:18 AM

To: \$ 22 @TREASURY.GOV.AU>; \$ 22 @TREASURY.GOV.AU>

Cc: Cai, Yi Yong <YiYong.Cai@treasury.gov.au>; Di Marco, Katrina <Katrina.DiMarco@TREASURY.GOV.AU>; \$ 22

@TREASURY.GOV.AU>; \$ 22 @TREASURY.GOV.AU>; Hawkins,

Adam < Adam. Hawkins@TREASURY.GOV.AU>

Subject: RE: Super stats for fact check tonight [SEC=PROTECTED]

PROTECTED

Thanks S

Could I check that I've put those into each of the brackets correctly in yellow?

PROTECTED

From: \$ 22 @TREASURY.GOV.AU>

Cc: Cai, Yi Yong < YiYong.Cai@treasury.gov.au >; Di Marco, Katrina < Katrina.DiMarco@TREASURY.GOV.AU >;

s 22 @TREASURY.GOV.AU>; s 22

@TREASURY.GOV.AU>; \$ 22 @TREASURY.GOV.AU>; Hawkins, Adam

<Adam.Hawkins@TREASURY.GOV.AU>

Subject: RE: Super stats for fact check tonight [SEC-PROTECTED]

PROTECTED

His 22

See below for the numbers you requested, including the information on number of SMSF accounts with very large balances.

s 47C, s47E(d)

s 47C, s47E(d)

Number of SMSFs above extremely large balance thresholds (See ATO FOI source data attached)

	2018-19	2019-20		2019-20 (in each bracket
	1,000		\$100m-	25
\$100m	27	32	\$200m	
3574			\$200m-	5
\$200m 8	8	7	\$300m	
			\$300m-	1
\$300m	2	2	\$400m	
\$400m	1	1	>\$400m	1
\$500m	1	0		

Let us know if you have any questions.

Cheers,

s s 22