



## Agenda - Why is it a good idea to equalise spouse's balances? - How do you equalise super balances? - Is it always a good idea to equalise?

7 reasons why advisers should consider equalising superannuation balances for members of a couple.	
1. Transfer Balance Cap  - \$1.6M Transfer Balance Cap (TBC)  - Maximising the amount that can be held in the tax-exempt retirement phase  - Maximum \$3.2 M between members of a couple	
1. Transfer Balance Cap  Case study:  - Compare two couples with combined balances of \$3M in their SMSF both retiring at age 60 and drawing down minimum pension payment.  Couple A – Uneven balances  SMSF A Acct age 60 Acct at age 90  APP (husband A) 51,600,000 \$2,017,422  Accumulation \$900,000 \$2,2017,422  Accumulation \$900,000 \$2,28,054  (husband A) ABP (wife A) \$500,000 \$5,30,000,000 \$1,891,333  Total \$3,000,000 \$3,782,666  Assurption: internal persion drawdown as per legislation; 20 desired in a commutation is stated to the correctly in accumulation is desired as a speled to earning in accumulation phase.	

## 2. Estate planning



- Equalising balances allows the maximum amount to be retained in a SMSF if one partner dies.
- Death benefit income streams count towards recipient's transfer balance cap (TBC).
- Death benefits that exceed recipient's TBC must be paid as a lump
- Surviving spouse can commute and roll back personal ABP to "free-up" TBC space.

### 2. Estate planning



- Continuing with previous example of two couples each with combined balances of \$3M, retiring at age 60 and drawing down minimum pension payments.
- What if the husbands die at age 75 and leave everything to their wives?

SMSFA	Balances
ABP (husband A)	\$2,207,480
Accumulation (husband A)	\$993,356
ABP (wife A)	\$689,837
Total	\$3,890,674

SMSFB	Balances
ABP (husband A)	\$2,069,512
ABP (wife A)	\$2,069,512
Total	\$4,139,025

Assumptions: minimum pension drawdown as per legislation; the drawdown amount is identical under both scenarios, lump sum commutation is taken from husband's accumulation account to make up the difference. Annual return net of expenses is 7% pa. 15% tax is applied to earnings in accumulation phase.

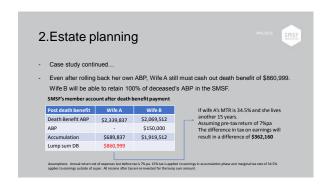
## 2.Estate planning

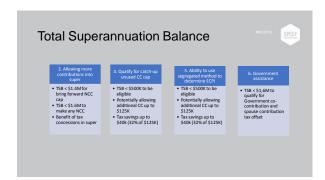


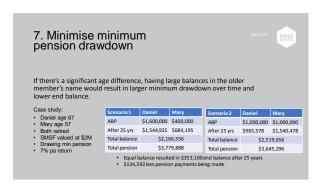
- Surviving spouse can commence DB income stream up to their personal TBC
- What is Wife A and Wife B's TBC? - Wife A used up \$500k when TBC was \$1.6M
  - Wife B used up \$1.5M when TBC was \$1.6M
  - Assume CPI of 3% pa general TBC is now \$2.4M
  Under proportional indexation available TBC are:

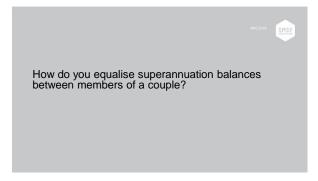
Immediate at death	Wife A	Wife B		
Available TBC	\$1,650,0001	\$150,0002		
Calculated as \$2.4M x \$1.1M\$1.6M     Calculated as \$2.4M x \$103x(\$1.6M)				

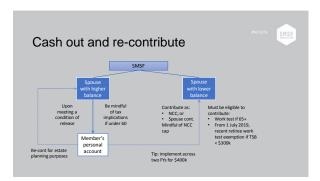
Wife A Wife B Personal TBC \$1,650,0001 \$150,0002 Personal TBC
Roll back of
own ABP (DR)
Available for
death benefit
income stream \$2,339,837 \$2,219,512











## Spouse contribution splitting - Split concessional contribution from the spouse with higher balance to the lower balance spouse. Maximum splittable amount is the lesser of: - 85% of CC made in the previous financial year, and The CC cap of that year (including increased CC cap under carried forward unused cap provision from 1 July 2019). - The receiving spouse must be either:

Not satisfied the "retirement" COR if aged between preservation age and 65.

- Under preservation age; or

Spouse	contri	bution
splitting	case	study



- Lily (45) and Matt (42) are a married couple. Their respective superannuation balances as at 30 June 2018 are \$350,000 (Lily) and \$300,000 (Matt).
- They each receives employer SG of \$10,000 a year.
- Lily has inherited an investment property from her parents which has substantial capital gains (over \$200k) which she wants to sell a few years later but is concerned about capital gains tax.

## Spouse contribution splitting strategy



Case study: Spouse contribution splitting

- If Lily splits 85% of her employer SG to Matt for 5 years, her TSB will be less than \$500,000 and will qualify for the carry forward of unused concessional contribution. Her unused CC cap is \$74,409.

Super balance after 5 years	No splitting	Cont. Splitting
Lily	\$519,702	\$469,048
Matt	\$452.948	\$491,728

Benefits of the strategy:

By making additional CC of \$74,409, Lily will be able to reduce her CGT tax liability by \$23,811.

Assumptions: CPI is 3% pa. Lily and Matt's salary hence SG is de increments of \$2,500. All figures shown in future dollars.

#### Spouse contribution splitting strategy

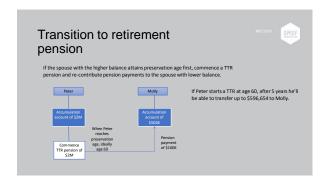


To be effective, contribution splitting strategy needs to be implemented over a number of years.

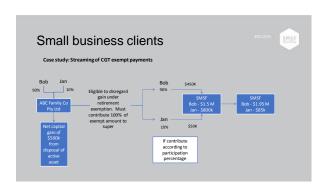
Total amount of super that can be split to a spouse assuming maximum CC cap

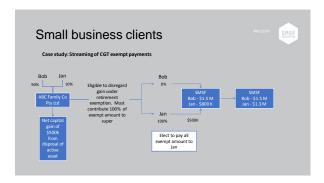
Number of years of splitting	5% pa	6% pa	7% pa	8% pa
5 years	\$118,866	\$121,103	\$123,388	\$125,723
10 years	\$282,381	\$293,550	\$305,255	\$317,523
15 years	\$506,859	\$538,221	\$571,993	\$608,370
20 years	\$811,027	\$880,211	\$956,821	\$1,041,702

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# - Small business clients - Small business CGT retirement exemption where company or trust is claiming the exemption. - The exempt capital gains don't have to be distributed in accordance with the CGT stakeholder's participation percentage. - Distributed capital gains must add up to 100% of the exempt capital gains. - Can equalise super balances by distributing more to the spouse with lower balances.





## Is it always good to equalise spouse's balances?



- Depend on client's circumstances it may not be worth the hassle
- If there's significant difference in spouse's age
  - Commence a TTR strategy for the older members of the couple sooner to take advantage of tax savings
  - Gain a Centrelink advantage by hiding super in the younger spouse's name`

#### Let's have a look at Jack and Marilyn



- Jack (64) has super balance of \$850,500 and Marilyn (48) has \$450,500
- Have little other assets and are both big spenders.
- They've decided they'll spend the entire sale proceeds of Jack's business on a luxury 12 months around the world trip and a brand new European car.
- Is it worthwhile to equalise Jack and Marilyn's super?
  - Not really. Not at risk of exceeding TBC, death benefits also not a concern However might be beneficial to funnel funds into Marilyn's super to maximize Jack's Centrelink age pension

Let's have a look a Marilyn	t Jack and	
Centrelink facts:  Maximum asset for couple homeowner	Jack and Marilyn:  - Jack's age pension age is 66, their total Centrelink	
before age pension starts to reduce is \$387,500	assessable assets are : - Home contents & car - \$100,000	
Asset cut off threshold \$848,000     Amount of financial investment before	- Jack's super - \$850,500 - Bank account -\$20,000	
age pension starts to reduce is \$282,000	Marilyn's age pension age is 67.  If Jack cash out and re-contribute \$400,000 to Marilyn's	
Max partnered age pension is \$690.70 pf / \$17,958 pa	super over two financial years, reducing asset to \$570,500  Jack will be entitled to age pension of \$255 pf / \$6,619 pa*.	
Accumulation super for people under age pension age is exempt	Assumptions: current Centrelink rates and thresholds are indexed to CPI of 3% pa. No other changes to income and asset.	
o	ANSINIO DAGE	
Conclusion	MCCO19 SMSF	
		-
<ul> <li>Couple clients with large sup- for transfer balance cap, esta</li> </ul>	er balances should equalise balances	
· Clients with lower balances i.	e. combined balance less than \$1.6M,	
benefits of equalising are limi catch up unused CC.	ted with exception of qualifying for	
<ul> <li>May be more beneficial to ch spouse's name for Centrelink</li> </ul>	annel more super into the younger	
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	MICES TO SMSF	
QUESTIONS?		

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