Robert Falzon Marketing Superannuation Fund CGT COST BASE RESET OF INVESTMENT AT 30 JUNE 2017

Asset Details

772/004

Account Code

Unit 1, 152 Bluestone Circuit, 17 Mile Rocks Asset

Reset Date 30 June 2017

Transactions Details

Cost base reset method: Proportionate Method and NOT Defer Capital Gain

Transaction Date	Transaction Type	Units	Cost	Cost Base Adjust^	Adjusted Cost Base	CPI Purchase	CPI Sale	CGT Cost Base	Reset ValueMethod	Taxable Profit/(Loss)*	Non Taxable Profit/(Loss)*	Deferred Capital Gain
Purchase	Transaction	ns										
09/06/2011	Purchase	1.0000	460,995.13		460,995.13			460,995.13	540,000.00 Discounted*	52,669.91	26,334.96	N/A
									Indexation	79,004.87		
09/06/2011	Instalment								Other*			N/A
09/06/2011	Instalment								Other*			N/A
	_	1.0000	460,995.13		460,995.13			460,995.13	540,000.00	52,669.91	26,334.96	N/A

[^] Tax adjustments include deferred tax and tax free components.

^{*} Most Tax Effective Method

Robert Falzon Marketing Superannuation Fund CGT COST BASE RESET OF INVESTMENT AT 30 JUNE 2017

Asset Details

Account Code

772/004

Asset Unit 1, 152 Bluestone Circuit, 17 Mile Rocks

Reset Date 30 June 2017

CGT Cost Base Reset Details

Units Reset	1.0000	Profit/(Loss) Summary	<u>Taxable</u>	Non Taxable	<u>Total</u>
Original Cost	460,995.13	- Indexation Method			
Market Value at Reset Date	540,000.00	- Discounted Method*	52,669.91	26,334.96	79,004.87
Total Tax Deferred^		- Other Method			
- Tax Deferred and Tax Exempt	0.00				
- Tax Free	0.00				
Total Profit/(Loss)	79,004.87				
Notional Capital Gain	N/A	(Notional Capital Gain amount is before	applying actuary percentag	ge)	

Journal Entry

Deemed Sale and Re-purchase Journals

Account Description	Account	Units	Debit	Credit	Tax Deferred
Unit 1, 152 Bluestone Circuit, 17 Mile Rocks	772/004	(1.0000)		460,995.13	
Taxable Profit/(Loss)	235/021			52,669.91	
Non Taxable Profit/(Loss)	236/021			26,334.96	
Distributions Received	280/008				
Building Depreciation	236/021				
Unit 1, 152 Bluestone Circuit, 17 Mile Rocks	772/004	1.0000	540,000.00		

^{*} Most Tax Effective Method

[^] Tax adjustments include deferred tax and tax free components