FUTURE SUPER: IMPACT OF ITS 2021 FEE REDUCTION

This analysis shows the dollar savings to Future Super's fund members due the fee reduction announced by the fund on 1st January 2021.

- On 1st January 2021, Future Super (FS) reduced its fees. The reductions lowered total costs to members by 9-13% depending on the investment option.
- Administration fees reduced 15%, investment fees fell 7% per option.
- FS's Balanced Indexed and Pension Balanced Options now charge total fees lower than the MySuper and pension fee benchmark medians. See Figure 1.
- These fee reductions represent savings of up to \$131 pa for accumulation members or \$215 for pension members. See Figure 2.

Fig 1: Future Super fee's - 2020 vs 2021

Analysis by Rainmaker

Future Super's Balanced Indexed option's fees now rank in the lowest one-third for superannuation products.

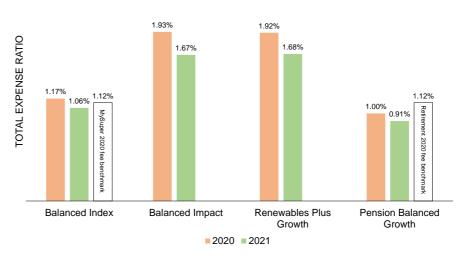


Fig 2: Savings per member in 2021 due the fee reductions

Analysis by Rainmaker

Assumes member balances of \$50,000 for each option other than the pension option where the assumed balance is \$250,000.

\$131
\$121

Balanced Index
Balanced Impact
Renewables Plus
Growth
Pension Balanced
Growth

JANUARY 2021

INDUSTRY INTELLIGENCE

Table 1: Future Super's fee, 2020 vs 2021

				Fees before vs now		Fee drop	
				2020	2021	Change	PCT fall
EES /	Administratio	n fee pa		0.650%	0.554%	-0.10%	-14.8%
ſ	Member fee	ра		\$93.60	\$93.60		
	nvestment o	•					
(Option name	: Balanced Index (accum phase))	0.0000/	0.0004	0.000/	0.00/
		Investment fee pa		0.200%	0.200%	0.00%	0.0%
		Indirect Cost Ratio pa		0.130%	0.120%	-0.01%	-7.7%
		Subtotal investment cost		0.330%	0.320%	-0.01%	-3.0%
(Ontion name	: Balanced Impact (accum phas	e)				
	option name	Investment fee pa	C)	0.970%	0.804%	-0.17%	-17.1%
		Indirect Cost Ratio pa		0.120%	0.120%	0.00%	0.0%
		Subtotal investment cost		1.090%	0.120%	-0.17%	-15.2%
		Subtotal lilvestillerit cost		1.09070	0.32470	-0.1770	-10.270
	Option name	: Renewables Plus Growth (accu	um phase)				
	•	Investment fee pa	. ,	0.970%	0.804%	-0.17%	-17.1%
		Indirect Cost Ratio pa		0.110%	0.130%	0.02%	18.2%
		Subtotal investment cost		1.080%	0.934%	-0.15%	-13.5%
	Diption name	e: Pension Balanced Growth (pe	nsion)				
		Investment fee pa		0.200%	0.200%	0.00%	0.0%
		Indirect Cost Ratio pa		0.110%	0.120%	0.01%	9.1%
		Subtotal investment cost		0.310%	0.320%	0.01%	3.2%
TOTAL EYDEN	ISE DATIO (or each investment option [A]					
	Accum	Balanced Index		1.167%	1.061%	-0.11%	-9.1%
	Accum	Balanced Impact		1.927%	1.665%	-0.26%	-13.6%
	Accum	Renewables Plus Growth		1.917%	1.675%	-0.24%	-12.6%
	Pension	Pension Balanced Growth		0.997%	0.911%	-0.09%	-8.6%
						0.0070	0.070
ees market r	ank for each	n investment option					
/	Accum	Balanced Index	n=163 [B])	66	46		
,	Accum	Balanced Impact	n=163 [B])	126	109		
,	Accum	Renewables Plus Growth	n=163 [B])	126	111		
I	Pension	Pension Balanced Growth	n=159 [C]	88	76		
Percentile ran	k for each in	nvestment option's total fees [D1				
		nvestment option's total fees [Balanced Index	[D]	40%	28%		
,	Accum	Balanced Index	[D]	40% 77%	28% 67%		
,	Accum Accum	Balanced Index Balanced Impact	[D]	77%	67%		
,	Accum	Balanced Index	[D]				
,	Accum Accum Accum	Balanced Index Balanced Impact Renewables Plus Growth	[D]	77% 77%	67% 68%		
, , ,	Accum Accum Accum Pension Change on	Balanced Index Balanced Impact Renewables Plus Growth Pension Balanced Growth member account balances	[D]	77% 77%	67% 68%		
, , ,	Accum Accum Accum Pension change on Balance	Balanced Index Balanced Impact Renewables Plus Growth Pension Balanced Growth member account balances Investment option	[D]	77% 77% 55%	67% 68% 48%	Savings	
, , ,	Accum Accum Accum Pension change on Balance \$50,000	Balanced Index Balanced Impact Renewables Plus Growth Pension Balanced Growth member account balances Investment option Balanced Index	[D]	77% 77% 55% \$584	67% 68% 48% \$531	\$53	
, , ,	Accum Accum Accum Pension change on Balance \$50,000 \$50,000	Balanced Index Balanced Impact Renewables Plus Growth Pension Balanced Growth member account balances Investment option Balanced Index Balanced Impact	[D]	77% 77% 55% \$584 \$964	67% 68% 48% \$531 \$833	\$53 \$131	
, , ,	Accum Accum Accum Pension change on Balance \$50,000	Balanced Index Balanced Impact Renewables Plus Growth Pension Balanced Growth member account balances Investment option Balanced Index	[D]	77% 77% 55% \$584	67% 68% 48% \$531	\$53	

For more information, please contact Rainmaker

Analysis by Rainmaker

NOTES

A. Assumes a \$50,000 account balance for the accumulation phase options and a \$250,000 account balance for the pension option.

B. Based on comparison of 163 personal balanced superannuation products, Rainmaker Superannuation Benchmarking Report 2020.

C. Based on comparison of 159 retirement balanced superannuation products, Rainmaker Superannuation Benchmarking Report 2020.

D. Percentile rank of 1% means the product ranks in the best 1%. A percentile rank of 100% means the product is the worst ranked product. A percentile rank of 50% means the product ranks in the middle, ie, it is median.