Comparison & Ex-Ante Report

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The role of research and suitability is order to actualize the subability of a seconsecution, as accurate illustration of the investment outcome must be shared with the client of the informatic count on as pages. The forecast in this report are generated using the Modely strategistic possibility on the Million effects and the second operated by the the Million effects regord rule informatic counts including outcome of unitarily possibility on the Million effects where the second operated or research operation of the second operation o

The relative position of the 5th 2bth and 55th percentiles for each insteady incluses the relationship between different risk strategies and their aspected muture. The 55th percentiles in perclusing relevant to advices as this represents the estent of losse expected in a bad year, defined as 5% of in 2bth, equilatent to the encing year relation in a 2b are term. Calcularly for loss are therefore be quantified and determined using a relevant month. When the 1b measure as 30 was informed on an indicative QAB 5050%.



Cautious Fig. 1 Investment ris years. £95k gy: Moody's £125k s(final fund £155k sted over 10 g £100k in

nts and lower risk investments than stocks, shares and investment funds, but understand that investment risk may be required to meet their

vestment Portfolio inguard LifeStrategy 40% Equity A Shares Acc	Term of calculation 10					
ummary of Investment, Contributions and With						
	Initial Investment (Inc. Transfer In) £9,620.00	Contributions over the Period £18,000.00	Withdrawals over the Period £5,000.00			
lisk Overview						
trategic (Moody's)	Min. Gain (VAR @ 95%) -17.5%	Expected Return 7.9%	Max. Gain (VAR @5th) 28.78%	Risk Category Balanced (High	End)	
westment Scenario	-11.34%	6.38%	25.01%	Moderately Ca	utious (High End)	
xpected Investment Return						
westment Scenario	Lowest (<5% Probability) £21,993.00	Medium Low (<20% Probability) £26,035.00	Expected (Average Gain) £30,812.00	Medium High (<: £36,580.00	Medium High (<20% Probability) £36,580.00	
est (<5% Probability) 42,827.00						
Summary Costs on Expected (Mean) Return						
westment Scenario	Expected Return without Costs(A) £34,752.96	Expected Return with Costs(B) £31,372.25	Cumulative Impact of Costs(A-B) £3,380.71			
alue of Advice and Impact of Inflation	Expected Return with Costs(B) £31,372.25	Expected Return with Costs and Inflation(C) $\pounds 24,423.15$	No investment (includes RPI and inflation £17,737.01	on Indexation)(D)	Value of Advice (Inflation Adjusted)(C-D) £6,686.14	
lient Information						
ame						
usanna West ddress						
elephone 755555555						
late of Birth 7/09/1982						
lient Risk Profile alanced (High End)						

investment decisions without investment goals.

tion or anxiety. They may find

Investment Objective

Name Susanna Comparison w/ Ex-ante Description

Investment Objective Risk Category

Risk Category for Objective Balanced (High End) Investment Details Investment Defaults Initial Amount Season Se

Adviser Fees

Initial & One-off Fees £338.48 Ongoing Fee Over the Term £1.139.42





Portfolio Name Vanguard LifeStrategy 40% Equity A Shares Acc

Fund Name Vanguard LifeStrategy 40% Equity A Shares Acc

Allocation % 100.00%

Stochastic Forecast of Probable Growth of Investment (With Costs & Inflation)

Year	In	Out	Total In	Min. Gain	Max Gain	Mean Gain	Net Growth	
1	£11,420.00	£500.00	£10,920.00	49,977.00	£13,041.00	£11,542.92	£622.92	
2	£13,220.00	£1,000.00	£12,220.00	£11,036.00	£16,030.00	£13,450.35	£1,230.35	
3	£15,020.00	£1,500.00	£13,520.00	£12,278.00	£18,657.00	£15,434.19	£1,914.19	
4	£16,820.00	£2,000.00	£14,820.00	£13,754.00	£21,354.00	£17,434.71	62,614.71	
5	£18,620.00	\$2,500.00	£16,120.00	£14,766.00	624,598.00	£19,471.78	63,351.78	
6	£20,420.00	£3,000.00	£17,420.00	£16,217.00	627,441.00	621,615.86	64,195.06	
7	£22,220.00	£3,500.00	£18,720.00	£17,571.00	£30,954.00	£23,852.76	£5,132.76	
8	624,020.00	£4,000.00	£20,020.00	£19,112.00	634,568.00	£26,269.13	66,249.13	
9	£25,820.00	£4,500.00	621,320.00	£20,889.00	£38,602.00	£28,702.67	£7,382.67	
10	£27,620.00	\$5,000.00	\$22,620.00	\$21,993.00	642,827.00	431,372.25	68,752.25	

uitability Statem Efficient Frontier Position

Setum S unan 4 -10 -15 -20 Risk Boundary (Min. Gain %) -25 Your Forecast Position
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 Moderately Cautious LE
 Moderately Adventurous HE
 Moderately Adventurous HE
 Moderately Adventurous HE

To confirm alignment of the investment recommendation with the Moody's investment shrategy, the investment recommendators mining an usual should not exceed the risk threshold, or user boundary, for the released in risk tradepoly. The mining an indicates the expected loss of an investment in the vorsa year, assuming a goar terms, it is equivalent to the 5% worst outcome (or 1 in 20) from the accessor simulation whose data underprive the calculation made using this loss, ind dhoud be used for determining the electric signal provides that underprive the calculation made using this too, in advoid be used for determining the electric signal provides and an interprive the thereined proposal.

i.

Efficient Frontier and Suitability

Encoder fromme and sustainanty The output shows the site efficient frontier, which dispays your Portfolio's Asset Allocation in relationship to the optimised and active Moody's Analytics Strengt's Asset Class bases Portfolios that are reviewed and rebained quartery. Suitability is assessed on the basis of whether the investment is likely to deliver on the objectives of the financial plan, and whether there is a signment between the components of the risk governance moder enables to the Client investment goals. The need to take risk; The Clients risk profile; The Clients capacity for loss.

Use the efficient frontier and investment plot to demonstrate that a portfolio or fund is aligned for risk and return. Suitability Statement

From the previously completed Capacity for Loss questionnaire, the minimum appropriate term for the investment horizon is 10 to 14 yrs. The term used for the research is 10 years. The investment recommendation, Susanna West Susanna Comparison w/ Ex-ante, produces a Value at Risk (VAR) measure (over 12 months) or 'Min gain' value of -11.34%.

This recommendation sits between the boundaries of the Balanced (High End) Risk Category whose min gain value is -17.5%.

This approach demonstrates an accuracy proven over many market cycles over many years and is the same methodology that is relied on extensively by many institutions in the management of investment risk and the optimisation of portfolios.

Capacity for Loss Question

Capacity for Los Questionmaie The mode indicate the mathematical possibility of losing up to or in excess of 11.34% (min gain) of the portfolio in a bad year. The min gain value represents the 5% (1 in 20) worst returns from the stochastic modelling using the Moody's model. When the bases may occur al univorum, bub becaule of the benefits of compounding growth, it is involve that the impact on the final lund value greater if the poor returns are earily in the the benefits of compounding growth, it is involve that the impact on the final lund value greater if the poor returns are earily in the the benefits of compounding growth, it is involven that the impact on therefore compound the short term have been followed by recovery and subsequent growth. It is involvent that invertises commit to an appropriate term in order to recoup losses and build gains and can afford any short term losses that may occur in search of higher returns.

Capacity for Loss questions and answers
1. My client will need to start spending the investment return at the following point in the future. 10 to 14 yrs

1. No circle will need to stat specificity the investment return at the following point in the future. 10 to 14 yes 2. No circle document to see significant cultanding details and don't expect to incur any during the period of their investment (e.g., mortogop or credit cards). Agree 3. No circler's specification, general cards). Agree 4. In word be realisively asay for my circle to car appenditure. In retirement, if circumstances require. Strongly Agree 5. No circler's specification of the strong of the strong of the strongly Agree 5. No circler is fieldible asay for my circle to car appenditure in retirement. If circumstances require. Strongly Agree 6. Bask subbility statement. In consideration of secure resk, in the worts case scenario, my circler can afford to rest 11.24% or more it any one year, circler as the worts year of them in the forcest at any advanting to 20 yes them. The equates to be 5% (or in 1.20) worts outcomes from the Mooog's methematics simulation. This may equate to £1.238.33 in the first year. Note:

Supporting notes to meet MiFID Compliance - Capacity for Loss statement

Forecast Showing the Impact of Costs - Full MIFID II / Ex-ante Compliant Disclosure of Costs and Charges

The FCA (COSS 13) acknowledges the value of both deterministic and stochastically calculated investment forecasts. The inter characteristic of the former, makes it easier to understand the impact of costs. The stochastic forecasts essenthere in the report represent a deeper and more milake methodology for forecasting and should be preferred for any other requirement. Deterministic calculations are presented here for their cear and consistent representation of cost, including Reduction in Yield (RLV) values that are very effective in understanding the impact of orgoing and initial costs and the cumulative impact of costs.

			Initial Year %	Initial Year £	Full Term Annual %
Description	Cost of Ownership	Fund Weighting	Cost as % of Weighted Investment	Cost as Weighted Amount £	Weighted % of Investment
Product					
AJ Bell Investcentre Investment ISA					
Costs			0.17%	£20.53	0.11%
Funds					
Cash Allocation		0.00%			
Vanguard LifeStrategy 40% Equity A Shares Acc		100.00%			
One off Costs					
Ongoing costs excl. Transaction	0.22%		0.22%	£42.44	0.22%
Transaction costs	0.05%		0.05%	£9.58	0.05%

Adviser Charges	0.40%	£338.48		
Ongoing charges	0.60%	£62.52	0.60%	
Aggregated Costs &				
Charges Effective costs in first				10
(next) year		£473.55		
Growth before costs & charges £		£533.72		
Growth before costs &	5.55%		12.60%	
charges % Growth after costs &				
charges £		£60.17		
Reduction in Yield	4.47%		1.3796	
Deterministic Forecast - Summary Costs over the Full	Investment Term			
Calculations returned by the deterministic and stochastic n calculations are based on Moody's forecasts for growth ac	nethods may be different due to different methodologies includ ross asset allocation.	ing different growth rates. The deterministic calculation assur	nes broad based actuarial growth rates, whereas stochastic	
Forecast Growth % 3.63%				
Headline Reduction in Yield Value				
1.37% Total Solution Cost				
£4,590.73				
Final Value £29.993.41				
Platform Charges				
	No Dat	a to Display		1
Deterministic Forecast				
	354	33 106		
	30k	29 303		
	25k			
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	19 20k	17 420 18 720		
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	5 620 10 520			
	5k i i i i i i i i i i i i i i i i i i i	6 6 10		
		Term Of Investment		
	 Net Contribution Amount - Overall Return 	- Return Without Fees		
Suitability Charlelist				
Suitability Checklist				1
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