

Balanced Income Portfolio

31st March 2021



INTELLIGENT INTUITIVE INVESTING

Investment Objective

The Rivers Balanced Income Portfolio targets an income of 4.0% by diversifying across a broad range of assets. The portfolio is expected to maintain real value, net of income, after inflation while minimising the possibility of the investment falling in value. The typical investor seeks consistent income from their investment but is able to accept a moderate level of risk for the potential of higher income. They recognise that their capital is at risk and that its value may fluctuate.

Market Comment

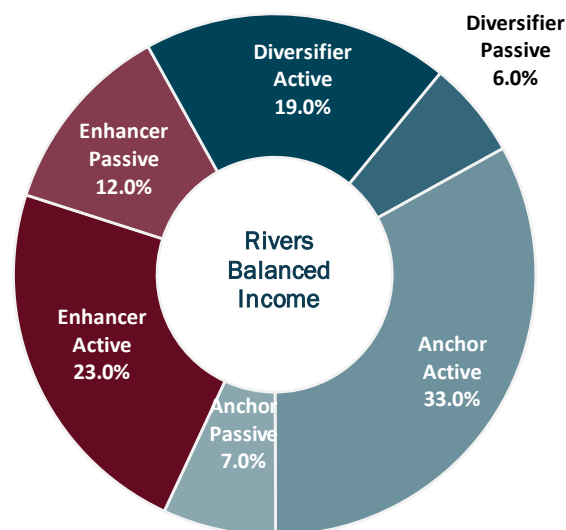
Equities again outperformed during March but were led by different sectors than those that led for much of 2020. The large cap tech stocks which led growth last year lagged financials and other traditionally value orientated sectors as inflation fears rose. Overall equity indices in the US, UK Europe and Japan rose nearly 4% as hopes from the vaccine roll-out kept building. Emerging Market Equity indices fared less well although India remained strong. For Anchors the allocation to Inflation linked paper paid off but as benchmark rates continued to rise opportunities were limited. For Diversifiers, global property was positive and gold managed to sustain its value after the declines year to date.

Model Characteristics	Target	Current
Annualised Return ¹	5.0-6.0%	4.9%
Portfolio Volatility ²	<7.0%	7.7%
Maximum Loss ³	<10.0%	-14.2%
Ongoing charge of underlying ⁴	>0.75%	0.59%
Number of holdings	<25	19
Last rebalance date	-	Feb-21
Current expected portfolio yield ⁵	-	4.14%
Classified 'Passive' investments ⁶	40%	25.0%
Since Inception Total Return	-	25.48%

Allocation	Strategic	Current	Tactical
Cash	0.0%	0.0%	0.0%
Anchors	27.0%	40.0%	13.0%
Enhancers	55.0%	35.0%	-20.0%
Diversifiers	18.0%	25.0%	7.0%

Performance (%) ¹	1m	3m	YTD	1yr	3yr
Rivers Balanced Income	0.97	0.13	0.13	19.28	13.19
IA Mixed 20%-60% Shares	1.29	0.87	0.87	19.85	14.42

Quarterly	Q1	Q2	Q3	Q4	Total
2017	3.44%	0.79%	0.45%	1.43%	6.21%
2018	-2.68%	3.54%	0.17%	-4.19%	-3.29%
2019	4.65%	3.13%	1.64%	1.45%	11.28%
2020	-14.19%	10.74%	0.93%	6.58%	2.23%
2021	0.13%	-	-	-	0.13%



Rivers Asset Classification System:

"Anchors": investments selected for low market correlation, low risk and capital preservation core characteristics. Significant allocation in low risk portfolios.

"Enhancers": selected to increase portfolio long term return but exposed to equity risk. Allocation likely to increase with risk tolerance as returns become more volatile.

"Diversifiers": selected for low correlation to traditional market equity and fixed income risk. Diversifiers are essential for efficiency in all but the lowest and highest risk portfolios.

For a more detailed explanation please contact Rivers Capital Management

Top 10 Holdings

Aviva Inv - Multi Strategy Target Income 2	Anchor Active	8.0%
VT - Gravis Clean Energy Income C Inc GBP	Diversifier Active	7.0%
Jupiter - Monthly Income I Inc	Diversifier Active	6.0%
VT - RM Alternative Income F Inc GBP	Diversifier Active	6.0%
Schroder - Mixed Distribution Z Inc	Enhancer Active	6.0%
iShares - Global Property Sec Eq D Inc	Diversifier Passive	6.0%
Legg Mason - Wstrn Glb Multi Strat Bond X Inc	Anchor Active	5.0%
Templeton - Global Total Return Bond W Inc	Anchor Active	5.0%
Janus Henderson - Strategic Bond I Inc	Anchor Active	5.0%
EdenTree - Amity Sterling Bond B	Anchor Active	5.0%

Notes:

- The performance data shown is indicative only. Rivers Capital Management attempts to replicate accurately the performance of the underlying portfolio using Financial Express data but performances will likely differ from individual accounts due to inflows and timing issues. The performance is net of a 0.25%+VAT Rivers Capital Management fee and annualised since inception (June 30th 2016)
- Volatility is calculated as the annualised average weekly standard deviation of return since inception (June 30th 2016)
- The maximum loss is calculated as the total loss from the highest previous month end portfolio value. Intra month or daily data may exceed this.
- The ongoing charge is based on the current portfolio weightings using the latest available OCF data of each fund.
- The yield is the average yield as published by each fund and not guaranteed
- Rivers investment committee determines a Passive allocation target (20-60%) dependant on the perceived market opportunity
- Relative risk level determined between 1 and 7 within the tactical constraints of all models with a level 4 considered tactically neutral



Please contact Rivers directly on **020 3383 0180** or by emailing **info@riverscm.com**

Disclaimer: Rivers Capital Management is authorised & regulated by the Financial Conduct Authority (FCA) Reference No. 801238. Its registered offices are at 27 Gloucester Place, W1U 8HU London, United Kingdom. This factsheet is intended only for use by Financial Advisors and not for distribution to retail investors. This document does not constitute professional advice, or an offer, or a solicitation of an offer, to sell securities and no securities are to be offered or sold other than to persons whose ordinary activities involve them

in acquiring, holding, managing or disposing of investments (as principal or agent) for the purposes of their businesses, or otherwise in circumstances which have not resulted and will not result in an offer to the public within the meaning of the Financial Services and Markets Act 2000. The Model Portfolio is not suitable for all types of investor and investor accounts may only be attached to it by the instruction of a professional Financial Advisor. Past performance is not necessarily a guide to the future performance. Market and currency movements

may cause the value of investments and the income from them to fall as well as rise. Unless otherwise stated, the source of all figures contained herein is Rivers Capital Management. Whilst all reasonable care has been taken in preparing this factsheet, the information contained herein has been obtained from sources that we consider reliable but we do not represent that it is complete or accurate and it should not be relied upon as such.