### RIVERS CAPITAL MANAGEMENT

### **Model Performance Summary**

**31**<sup>st</sup> August **2025** 



# **Rivers Preservation Model**

**31**st August **2025** 

# RIVERS

#### **Model Allocation Description**

- The Rivers Preservation portfolio is designed for clients seeking investments equivilant to 2 of 10 -Very Low on the Dynamic Planner or Defaqto risk profiling scale
- Strategic Asset Allocation of 82.0% Anchors, 8.0% Enhancer Assets, and of 10.0% Diversifier Assets as defined by Rivers Capital Management
- Since the last rebalance on 29th July 2025 the portfolio is at a tactical risk allocation considered at 3 out of 7. This is Moderately Underweight in terms of risk when compared to the Strategic Asset Allocation

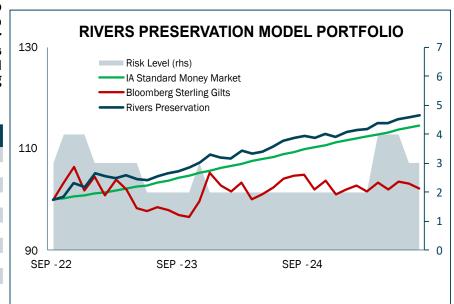
#### **Rivers Preservation**

The Rivers Preservation Portfolio targets sufficient returns to maintain the real value of the portfolio after inflation. The portfolio aims to achieve this objective by combining assets with lower volatility profiles although modest allocations to higher risk assets may be included if appropriate. The portfolio will be invested primarily in low risk assets which will be anchored to the prevailing risk-free rate of return.

Model Characteristics	Target	Portfolio
Annualised Return <sup>1</sup>	4-4.5%	5.4%
Portfolio Volatility <sup>1</sup>	<5%	2.8%
Maximum Loss <sup>1</sup>	<5%	-1.2%
Ongoing charge of underlying <sup>2</sup>	<0.30%	0.26%
Rivers DFM Charge		0.15%
Number of holdings <sup>2</sup>	<25	11
Current expected portfolio yield <sup>2</sup>		2.70%
Classified 'Passive' investments <sup>2</sup>	40.0%	59.0%
Enhancer/Equity Risk allocation	8.0%	4.0%
1=1 6 1 6 1		

<sup>&</sup>lt;sup>1</sup>The performance numbers refer to maximum or annualised results between 30<sup>th</sup> September 2022 and 31<sup>st</sup> August 2025.

<sup>&</sup>lt;sup>2</sup>In the case of charges, holdings, yield, passive and Enhancer allocation this is the most recent data.



	3 Mth	6 Mth	YTD	1 Year	2 Year	3 Year	5 Year	5 Year Volatility	Maximum Loss¹	Since Inception <sup>1</sup>
Rivers Preservation (%)	1.27	2.47	3.85	4.06	10.8	N/A	N/A	N/A	-1.2	16.6
IA Money Market (%)	1.08	2.19	2.99	4.66	10.3	N/A	N/A	N/A	0.0	14.5
Bberg Sterling Gilt (%)	0.10	-0.62	1.01	-2.52	4.2	N/A	N/A	N/A	-9.2	2.1
	2024	2023	2022	2021	31/08/23 to 31/08/24	31/08/22 to 31/08/23	31/08/21 to 31/08/22	31/08/20 to 31/08/21	Worst 12 Months	Best 12 Months
Rivers Preservation (%)	3.2	6.1	N/A	NI/A	C F	BI /A	NI/A	NI/A	2.0	6.6
	3.2	0.1	IV/A	N/A	6.5	N/A	N/A	N/A	2.9	6.6
IA Money Market (%)	5.2	4.7	N/A N/A	N/A N/A	5.4	N/A N/A	N/A	N/A N/A	4.2	5.5

# **Rivers Cautious Risk Model**

**31**<sup>st</sup> August **2025** 

# RIVERS

#### **Model Allocation Description**

- The Rivers Cautious Risk portfolio is designed for clients seeking investments equivilant to 4 of 10
   Lowest Medium on the Dynamic Planner or Defaqto risk profiling scale
- Strategic Asset Allocation of 43.0% Anchors, 40.0% Enhancer Assets, and of 17.0% Diversifier Assets as defined by Rivers Capital Management
- Since the last rebalance on 29th July 2025 the portfolio is at a tactical risk allocation considered at 3 out of 7. This is Moderately Underweight in terms of risk when compared to the Strategic Asset Allocation

#### **Rivers Cautious Risk**

The Rivers Cautious Portfolio targets modest long term returns above inflation, and after fees, at controlled volatility levels. The portfolio aims to achieve its objective by diversifying across a broad range of assets with moderate return and lower volatility profiles. The portfolio may be somewhat exposed to global equity and interest rate market cycles. The typical investor seeks modest capital growth but must accept that the portfolio's investment value may fluctuate in the short term.

Model Characteristics	Target	Portfolio
Annualised Return <sup>1</sup>	4.5-6%	5.4%
Portfolio Volatility <sup>1</sup>	<7%	5.2%
Maximum Loss <sup>1</sup>	<7%	-7.7%
Ongoing charge of underlying <sup>2</sup>	<0.70%	0.50%
Rivers DFM Charge		0.25%
Number of holdings <sup>2</sup>	<25	18
Current expected portfolio yield <sup>2</sup>		2.67%
Classified 'Passive' investments <sup>2</sup>	40.0%	25.0%
Enhancer/Equity Risk allocation	40.0%	34.0%
1=1 6 1 6 1		

 $<sup>^{1}\!</sup>$  The performance numbers refer to maximum or annualised results between 30th June 2016 and 31st August 2025.

<sup>&</sup>lt;sup>2</sup>In the case of charges, holdings, yield, passive and Enhancer allocation this is the most recent data.

470	RIVERS CAUTIOUS RISK MODEL PORTFOLIO
170	Risk Level (rhs)  ——IA Mixed Inv 0-35% Equities
150	Rivers Cautious Risk
130	4
110	3
90 JU	- 1 0 - JUN
	16 17 18 19 20 21 22 23 24 25

	3 Mth	6 Mth	YTD	1 Year	2 Year	3 Year	5 Year	5 Year Volatility	Maximum Loss¹	Since Inception <sup>1</sup>
Rivers Cautious Risk (%)	3.81	6.16	7.47	7.53	17.4	20.4	25.4	5.1	-7.7	62.2
IA Mixed 0-35% Eqty (%)	2.85	2.45	4.27	4.73	14.2	12.7	10.1	5.3	-13.3	26.5
RCM LowMed RR BM (%)	3.58	2.29	4.24	5.83	15.7	13.8	22.5	5.2	-7.8	50.6
	2024	2023	2022	2021	31/08/23 to 31/08/24	31/08/22 to 31/08/23	31/08/21 to 31/08/22	31/08/20 to 31/08/21	Worst 12 Months	Best 12 Months
Rivers Cautious Risk (%)	5.3	7.1	-4.3	4.3	9.2	2.6	-3.4	7.9	-6.4	15.1
IA Mixed 0-35% Eqty (%)										
IA WIIACU O 3370 Eqty (70)	4.4	6.0	-10.9	2.8	9.0	-1.3	-9.1	7.6	-12.0	12.1
RCM LowMed RR BM (%)	4.4 6.4	6.0 5.5	-10.9 -6.7	2.8 7.1	9.0 9.4	-1.3 -1.6	-9.1 -3.0	7.6 11.0	-12.0 -6.7	12.1 14.3

# **Rivers Balanced Risk Model**

**31**st August **2025** 



#### **Model Allocation Description**

- The Rivers Balanced Risk portfolio is designed for clients seeking investments equivilant to 5 of 10
   Medium on the Dynamic Planner or Defaqto risk profiling scale
- Strategic Asset Allocation of 27.0% Anchors, 55.0% Enhancer Assets, and of 18.0% Diversifier Assets as defined by Rivers Capital Management
- Since the last rebalance on 29th July 2025 the portfolio is at a tactical risk allocation considered at 3 out of 7. This is Moderately Underweight in terms of risk when compared to the Strategic Asset Allocation

#### **Rivers Balanced Risk**

The Rivers Balanced Portfolio targets moderate long term returns above inflation, and after fees, at volatility levels considerably below those expected in equities. The portfolio aims to achieve its objective by maximising diversification across a range of assets. The portfolio will be moderately exposed to global equity market cycles. The typical investor seeks capital growth from their investment and can accept a moderate level of risk for the potential of higher returns.

Model Characteristics	Target	Portfolio
Annualised Return <sup>1</sup>	5.2-7.2%	6.8%
Portfolio Volatility <sup>1</sup>	<9%	6.0%
Maximum Loss <sup>1</sup>	<10%	-10.4%
Ongoing charge of underlying <sup>2</sup>	<0.70%	0.57%
Rivers DFM Charge		0.25%
Number of holdings <sup>2</sup>	<25	20
Current expected portfolio yield <sup>2</sup>		2.49%
Classified 'Passive' investments <sup>2</sup>	40.0%	23.0%
Enhancer/Equity Risk allocation	55.0%	48.0%
1		

<sup>&</sup>lt;sup>1</sup>The performance numbers refer to maximum or annualised results between 30<sup>th</sup> June 2016 and 31<sup>st</sup> August 2025.

<sup>&</sup>lt;sup>2</sup>In the case of charges, holdings, yield, passive and Enhancer allocation this is the most recent data.

,			D1) /F			050		1005			10	
i F	190	I	RIVE	KS B	ALAN	CED	RISK	MODE	L POR	RIFOL	_	7
	170		— IA — Riv	ers Strate	20-60%	Allocatio	n Medium	1		مسم	W/	6
	150	١,					<b>/</b> %	Was				4
	130							\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	~~	مسرمم		3
	110	<b>~</b>		<b>~</b> ~								2 1
	90											0
	JU	IN - L6	JUN - 17	JUN - 18	JUN - 19	JUN - 20	JUN - 21	JUN - 22	JUN - 23	JUN - 24	JUN - 25	O
	_			_0	_0	_0	- <b>-</b>	- <b>-</b>	_0		_0	

	3 Mth	6 Mth	YTD	1 Year	2 Year	3 Year	5 Year	5 Year Volatility	Maximum Loss <sup>1</sup>	Since Inception <sup>1</sup>
Rivers Balanced Risk (%)	4.65	7.93	9.63	9.97	22.0	24.8	32.8	6.0	-10.4	82.2
IA Mixed 20-60% Eqty (%)	3.77	3.45	5.65	6.36	17.7	17.3	23.3	6.4	-12.9	46.9
RCM Med RR BM (%)	4.72	3.32	5.57	7.94	19.7	18.8	34.0	6.1	-10.3	71.3
	2024	2023	2022	2021	31/08/23 to 31/08/24	31/08/22 to 31/08/23	31/08/21 to 31/08/22	31/08/20 to 31/08/21	Worst 12 Months	Best 12 Months
Rivers Balanced Risk (%)	7.0	7.3	-5.0	5.8	10.9	2.3	-4.0	10.9	-7.0	21.3
IA Mixed 20-60% Eqty (%)	6.1	6.8	-9.5	7.2	10.7	-0.3	-7.1	13.1	-10.6	19.8
RCM Med RR BM (%)	8.6	6.3	-5.4	9.5	10.9	-0.7	-1.7	14.7	-5.4	20.4

# **Rivers Global Balanced Risk Model**

**31**st August **2025** 



#### **Model Allocation Description**

- The Rivers Global Balanced Risk portfolio is designed for clients seeking investments equivilant to 5 of 10 - Medium on the Dynamic Planner or Defaqto risk profiling scale
- Strategic Asset Allocation of 27.0% Anchors, 55.0% Enhancer Assets, and of 18.0% Diversifier Assets as defined by Rivers Capital Management
- Since the last rebalance on 29th July 2025 the portfolio is at a tactical risk allocation considered at 3 out of 7. This is Moderately Underweight in terms of risk when compared to the Strategic Asset Allocation

#### **Rivers Global Balanced Risk**

The Rivers Global Balanced Portfolio targets moderate long term returns above inflation, and after fees, at volatility levels considerably below those expected in equities. The portfolio aims to achieve its objective by maximising diversification across a range of assets. The portfolio will be moderately exposed to global equity market cycles. The typical investor seeks capital growth from their investment and can accept a moderate level of risk for the potential of higher returns.

Model Characteristics	Target	Portfolio
Annualised Return <sup>1</sup>	5.2-7.2%	5.2%
Portfolio Volatility <sup>1</sup>	<9%	5.3%
Maximum Loss <sup>1</sup>	<10%	-9.9%
Ongoing charge of underlying <sup>2</sup>	<0.70%	0.63%
Rivers DFM Charge		0.25%
Number of holdings <sup>2</sup>	<25	20
Current expected portfolio yield <sup>2</sup>		2.46%
Classified 'Passive' investments <sup>2</sup>	40.0%	18.0%
Enhancer/Equity Risk allocation	55.0%	48.0%

<sup>&</sup>lt;sup>1</sup>The performance numbers refer to maximum or annualised results between 30<sup>th</sup> June 2017 and 31<sup>st</sup> August 2025.

<sup>&</sup>lt;sup>2</sup>In the case of charges, holdings, yield, passive and Enhancer allocation this is the most recent data.

170	RIVERS GLOBAL BALANCED RISK MODEL PORTFOLIO Risk Level (rhs) 7
150	IA Mixed Inv 20-60% Equities Rivers Strategic Asset Allocation Medium Rivers Global Balanced Risk
130	4 3
110	
90 JUI 1	N - JUN - 7 18 19 20 21 22 23 24 25

	3 Mth	6 Mth	YTD	1 Year	2 Year	3 Year	5 Year	5 Year Volatility	Maximum Loss <sup>1</sup>	Since Inception <sup>1</sup>
Rivers Gbl Balanced (%)	4.87	8.23	9.64	10.51	21.7	22.8	30.4	5.5	-9.9	51.0
IA Mixed 20-60% Eqty (%)	3.77	3.45	5.65	6.36	17.7	17.3	23.3	6.4	-12.9	31.3
RCM Med RR BM (%)	4.72	3.32	5.57	7.94	19.7	18.8	34.0	6.1	-10.3	53.6
	2024	2023	2022	2021	31/08/23 to 31/08/24	31/08/22 to 31/08/23	31/08/21 to 31/08/22	31/08/20 to 31/08/21	Worst 12 Months	Best 12 Months
Rivers Gbl Balanced (%)	6.8	6.0	-4.3	5.5	10.1	1.0	-3.1	9.6	-5.6	17.4
IA Mixed 20-60% Eqty (%)	6.1	6.8	-9.5	7.2	10.7	-0.3	-7.1	13.1	-10.6	19.8
RCM Med RR BM (%)	8.6	6.3	-5.4	9.5	10.9	-0.7	-1.7	14.7	-5.4	20.4

# **Rivers Adventurous Risk Model**

**31**st August **2025** 

# RIVERS

#### **Model Allocation Description**

- The Rivers Adventurous Risk portfolio is designed for clients seeking investments equivilant to 6 of 10 - High Medium on the Dynamic Planner or Defaqto risk profiling scale
- Strategic Asset Allocation of 10.0% Anchors, 73.0% Enhancer Assets, and of 17.0% Diversifier Assets as defined by Rivers Capital Management
- Since the last rebalance on 29th July 2025 the portfolio is at a tactical risk allocation considered at 3 out of 7. This is Moderately Underweight in terms of risk when compared to the Strategic Asset Allocation

#### **Rivers Adventurous Risk**

The Rivers Adventurous Portfolio seeks capital growth, after fees, as its primary objective whilst maintaining a moderate constraint over overall short-term volatility. The portfolio aims to achieve its objective by diversifying across a broad range of global assets with differing return and volatility profiles. The portfolio will be exposed to global equity market cycles. Fluctuations in the value of the portfolio should be expected in order to achieve greater potential returns over the longer term.

Model Characteristics	Target	Portfolio
Annualised Return <sup>1</sup>	6-8%	7.3%
Portfolio Volatility <sup>1</sup>	<13%	7.3%
Maximum Loss <sup>1</sup>	<15%	-10.8%
Ongoing charge of underlying <sup>2</sup>	<0.70%	0.62%
Rivers DFM Charge		0.25%
Number of holdings <sup>2</sup>	<25	21
Current expected portfolio yield <sup>2</sup>		2.16%
Classified 'Passive' investments <sup>2</sup>	40.0%	25.0%
Enhancer/Equity Risk allocation	73.0%	66.0%
4		

<sup>&</sup>lt;sup>1</sup>The performance numbers refer to maximum or annualised results between 30<sup>th</sup> June 2016 and 31<sup>st</sup> August 2025.

<sup>&</sup>lt;sup>2</sup>In the case of charges, holdings, yield, passive and Enhancer allocation this is the most recent data.

,		
: ;	210	RIVERS ADVENTUROUS RISK MODEL PORTFOLIO
] }	190	Risk Level (rhs)  IA Mixed Inv 40-85% Equities  Rivers Strategic Asset Allocation Medium High
	170	Rivers Adventurous Risk
l	150	4 3
	130	
	110	- 1
	90	- NNT
		16 17 18 19 20 21 22 23 24 25

	3 Mth	6 Mth	YTD	1 Year	2 Year	3 Year	5 Year	5 Year Volatility	Maximum Loss¹	Since Inception <sup>1</sup>
Rivers Adventurous (%)	6.50	9.33	10.78	9.88	22.7	24.9	34.0	7.2	-10.8	90.8
IA Mixed 40-85% Eqty (%)	5.02	3.83	5.99	7.87	21.3	21.8	34.0	8.0	-15.4	72.8
RCM MedHigh RR BM (%)	5.94	4.53	7.20	10.08	24.1	24.2	44.4	7.5	-13.8	94.1
	2024	2023	2022	2021	31/08/23 to	31/08/22 to	31/08/21 to	31/08/20 to	Worst 12	Best 12
	2024	2023	2022	2021	31/08/24	31/08/23	31/08/22	31/08/21	Months	Months
Rivers Adventurous (%)	5.9	7.3	-5.5	6.9					Months -7.9	Months 24.3
Rivers Adventurous (%) IA Mixed 40-85% Eqty (%)					31/08/24	31/08/23	31/08/22	31/08/21		

# **Rivers Aggressive Risk Model**

**31**st August **2025** 



#### **Model Allocation Description**

- The Rivers Aggressive Risk portfolio is designed for clients seeking investments equivilant to 7 of 10 - Highest Medium on the Dynamic Planner or Defaqto risk profiling scale
- Strategic Asset Allocation of 2.0% Anchors, 83.0% Enhancer Assets, and of 15.0% Diversifier Assets as defined by Rivers Capital Management
- Since the last rebalance on 29th July 2025 the portfolio is at a tactical risk allocation considered at 3 out of 7. This is Moderately Underweight in terms of risk when compared to the Strategic Asset Allocation

#### **Rivers Aggressive Risk**

The Rivers Aggressive Portfolio seeks high capital growth after fees over the long term. The portfolio aims to exceed long term equity market returns at lower levels of volatility. The portfolio will be significantly exposed to global equity market cycles and material short-term fluctuations in value should be expected. While the portfolio may offer capital growth opportunities there is also a high risk of capital loss over the short and medium term.

Model Characteristics	Target	Portfolio
Annualised Return <sup>1</sup>	7-10%	7.8%
Portfolio Volatility <sup>1</sup>	<16%	8.3%
Maximum Loss <sup>1</sup>	<18%	-14.3%
Ongoing charge of underlying <sup>2</sup>	<0.70%	0.65%
Rivers DFM Charge		0.25%
Number of holdings <sup>2</sup>	<25	18
Current expected portfolio yield <sup>2</sup>		1.65%
Classified 'Passive' investments <sup>2</sup>	40.0%	28.0%
Enhancer/Equity Risk allocation	83.0%	77.0%
1		

<sup>&</sup>lt;sup>1</sup>The performance numbers refer to maximum or annualised results between 30<sup>th</sup> June 2016 and 31<sup>st</sup> August 2025.

<sup>&</sup>lt;sup>2</sup>In the case of charges, holdings, yield, passive and Enhancer allocation this is the most recent data.

,			
'		RIVERS AGGRESSIVE RISK MODEL	
ĺ	230	PORTFOLIO	7
) 	210	Risk Level (rhs) ——FTSE All Share Equities	6
	190	Rivers Strategic Asset Allocation High Rivers Aggressive Risk	5
	170		4
	150		3
	130		2
	110		1
	90		0
ı		JN - JUN - J	
	_	10 1, 10 10 20 21 22 20 24 20	

3 Mth	6 Mth	YTD	1 Year	2 Year	3 Year	5 Year	5 Year Volatility	Maximum Loss¹	Since Inception <sup>1</sup>
7.36	9.37	10.56	8.97	20.8	22.5	35.2	8.2	-14.3	98.6
5.42	7.05	14.45	12.58	31.7	38.6	77.7	11.3	-25.1	97.8
6.63	5.17	7.92	11.36	26.5	27.5	51.1	8.1	-15.5	107.7
2024	2023	2022	2021	31/08/23 to 31/08/24	31/08/22 to 31/08/23	31/08/21 to 31/08/22	31/08/20 to 31/08/21	Worst 12 Months	Best 12 Months
4.7	6.1	-5.6	9.0	10.9	1.3	-5.0	16.3	-8.7	29.7
9.5	7.9	0.3	18.3	17.0	5.2	1.0	27.0	-18.6	35.4
	7.36 5.42 6.63 2024	7.36 9.37 5.42 7.05 6.63 5.17 2024 2023	7.36       9.37       10.56         5.42       7.05       14.45         6.63       5.17       7.92         2024       2023       2022	7.36     9.37     10.56     8.97       5.42     7.05     14.45     12.58       6.63     5.17     7.92     11.36       2024     2023     2022     2021	7.36     9.37     10.56     8.97     20.8       5.42     7.05     14.45     12.58     31.7       6.63     5.17     7.92     11.36     26.5       2024     2023     2022     2021     31/08/23 to 31/08/24	7.36         9.37         10.56         8.97         20.8         22.5           5.42         7.05         14.45         12.58         31.7         38.6           6.63         5.17         7.92         11.36         26.5         27.5           2024         2023         2022         2021         31/08/23 to to 31/08/24         1/08/23 31/08/23	7.36         9.37         10.56         8.97         20.8         22.5         35.2           5.42         7.05         14.45         12.58         31.7         38.6         77.7           6.63         5.17         7.92         11.36         26.5         27.5         51.1           2024         2023         2022         2021         31/08/23 to to to 31/08/23 31/08/23 31/08/22         31/08/22 31/08/22	7.36 9.37 10.56 8.97 20.8 22.5 35.2 8.2 5.42 7.05 14.45 12.58 31.7 38.6 77.7 11.3 6.63 5.17 7.92 11.36 26.5 27.5 51.1 8.1 2024 2023 2022 2021 31/08/23 31/08/22 31/08/21 31/08/20 1	3 Mth         6 Mth         YTD         1 Year         2 Year         3 Year         5 Year         Volatility         Loss¹           7.36         9.37         10.56         8.97         20.8         22.5         35.2         8.2         -14.3           5.42         7.05         14.45         12.58         31.7         38.6         77.7         11.3         -25.1           6.63         5.17         7.92         11.36         26.5         27.5         51.1         8.1         -15.5           2024         2023         2022         2021         31/08/23 to to to to to 31/08/23 31/08/22 31/08/22 31/08/22 31/08/21         Worst 12 Months

# **Rivers Cautious Income Model**

**31**<sup>st</sup> August **2025** 



#### **Model Allocation Description**

- The Rivers Cautious Income portfolio is designed for clients seeking investments equivilant to 4 of 10 - Lowest Medium on the Dynamic Planner or Defaqto risk profiling scale
- Strategic Asset Allocation of 43.0% Anchors, 40.0% Enhancer Assets, and of 17.0% Diversifier Assets as defined by Rivers Capital Management
- Since the last rebalance on 29th July 2025 the portfolio is at a tactical risk allocation considered at 3 out of 7. This is Moderately Underweight in terms of risk when compared to the Strategic Asset Allocation

#### **Rivers Cautious Income**

The Rivers Cautious Income Portfolio targets income of 3.5% by diversifying across a broad range of assets with differing return and volatility profiles. The portfolio is expected to maintain real value, net of income, after inflation while minimising the possibility of the investment falling in value. The portfolio may be somewhat exposed to global equity and interest rate market cycles. The portfolio's investment value will fluctuate in the short term, but we would not expect significant falls in value over a sustained period.

Model Characteristics	Target	Portfolio
Annualised Return <sup>1</sup>	4-5.5%	2.8%
Portfolio Volatility <sup>1</sup>	<7%	5.6%
Maximum Loss <sup>1</sup>	<7%	-12.1%
Ongoing charge of underlying <sup>2</sup>	<0.70%	0.51%
Rivers DFM Charge		0.25%
Number of holdings <sup>2</sup>	<25	16
Current expected portfolio yield <sup>2</sup>	>3.5%	4.38%
Classified 'Passive' investments <sup>2</sup>	40.0%	19.0%
Enhancer/Equity Risk allocation	40.0%	34.0%
1		

<sup>&</sup>lt;sup>1</sup>The performance numbers refer to maximum or annualised results between 30<sup>th</sup> June 2016 and 31<sup>st</sup> August 2025.

<sup>&</sup>lt;sup>2</sup>In the case of charges, holdings, yield, passive and Enhancer allocation this is the most recent data.

150	RIVERS CAUTIOUS INCOME MODEL PORTFOLIO Risk Level (rhs)	7
	ARC Sterling Cautious PCI	6
	IA Mixed Inv 0-35% Equities	
130	Rivers Cautious Income	5
100		4
		3
110		2
		1
90	IN HAN HAN HAN HAN HAN HAN HAN HAN	0
	IN - JUN - L6	
1	20 11 10 10 20 21 22 20 24 20	

	3 Mth	6 Mth	YTD	1 Year	2 Year	3 Year	5 Year	5 Year Volatility	Maximum Loss¹	Since Inception <sup>1</sup>
Rivers Cautious Inc (%)	2.62	4.74	6.42	6.71	16.5	13.2	15.9	5.6	-12.1	29.1
ARC Cautious PCI (%)	2.39	2.37	3.64	4.75	11.7	10.5	12.1	4.1	-9.4	27.5
IA Mixed 0-35% Eqty (%)	2.85	2.45	4.27	4.73	14.2	12.7	10.1	5.3	-13.3	26.5
							24 /22 /24	24 /22 /22		
	2024	2023	2022	2021	31/08/23 to 31/08/24	31/08/22 to 31/08/23	31/08/21 to 31/08/22	31/08/20 to 31/08/21	Worst 12 Months	Best 12 Months
Rivers Cautious Inc (%)	2024 5.8	2023	2022 -9.2	2021 3.8	to	to	to	to		
Rivers Cautious Inc (%) ARC Cautious PCI (%)					to 31/08/24	to 31/08/23	to 31/08/22	to 31/08/21	Months	Months

# **Rivers Balanced Income Model**

**31**<sup>st</sup> August **2025** 



#### **Model Allocation Description**

- The Rivers Balanced Income portfolio is designed for clients seeking investments equivilant to 5 of 10 - Medium on the Dynamic Planner or Defaqto risk profiling scale
- Strategic Asset Allocation of 27.0% Anchors, 55.0% Enhancer Assets, and of 18.0% Diversifier Assets as defined by Rivers Capital Management
- Since the last rebalance on 29th July 2025 the portfolio is at a tactical risk allocation considered at 3 out of 7. This is Moderately Underweight in terms of risk when compared to the Strategic Asset Allocation

#### **Rivers Balanced Income**

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.

Model Characteristics	Target	Portfolio
Annualised Return <sup>1</sup>	5-7%	4.5%
Portfolio Volatility <sup>1</sup>	<9%	6.2%
Maximum Loss <sup>1</sup>	<10%	-14.0%
Ongoing charge of underlying <sup>2</sup>	<0.70%	0.58%
Rivers DFM Charge		0.25%
Number of holdings <sup>2</sup>	<25	17
Current expected portfolio yield <sup>2</sup>	>4.0%	4.29%
Classified 'Passive' investments <sup>2</sup>	40.0%	13.0%
Enhancer/Equity Risk allocation	55.0%	48.0%
4		

<sup>&</sup>lt;sup>1</sup>The performance numbers refer to maximum or annualised results between 30<sup>th</sup> June 2016 and 31<sup>st</sup> August 2025.

<sup>&</sup>lt;sup>2</sup>In the case of charges, holdings, yield, passive and Enhancer allocation this is the most recent data.

)												
	190			ERS B	PC	ICED I		ИЕ МС	DEL		Γ	7
•	170		— IA — Riv	Mixed Inv	20-60% egic Asse	t Allocatio	n Mediun	1		مہ	$\checkmark$	6 5
	150						~~	ν <sub>ν</sub> ,	~~			4
	130				<b>∠</b> ≃			W	~~	سمم		3
	110	~	and a			<b>V</b>	L					2
		IN - 16	JUN - 17	JUN - 18	JUN - 19	JUN - 20	JUN - 21	JUN - 22	JUN - 23	JUN - 24	JUN - 25	0

	3 Mth	6 Mth	YTD	1 Year	2 Year	3 Year	5 Year	5 Year Volatility	Maximum Loss <sup>1</sup>	Since Inception <sup>1</sup>
Rivers Balanced Inc (%)	3.25	5.69	8.08	8.34	18.9	16.2	25.6	6.2	-14.0	50.3
IA Mixed 20-60% Eqty (%)	3.77	3.45	5.65	6.36	17.7	17.3	23.3	6.4	-12.9	46.9
RCM Med RR BM (%)	4.72	3.32	5.57	7.94	19.7	18.8	34.0	6.1	-10.3	71.3
	2024	2023	2022	2021	31/08/23 to 31/08/24	31/08/22 to 31/08/23	31/08/21 to 31/08/22	31/08/20 to 31/08/21	Worst 12 Months	Best 12 Months
Rivers Balanced Inc (%)	6.5	3.6	-6.5	5.9	9.7	-2.2	-3.5	11.9	-8.5	19.7
IA Mixed 20-60% Eqty (%)	6.1	6.8	-9.5	7.2	10.7	-0.3	-7.1	13.1	-10.6	19.8
RCM Med RR BM (%)	8.6	6.3	-5.4	9.5	10.9	-0.7	-1.7	14.7	-5.4	20.4

# **Rivers ESG Balanced Model**

**31**st August **2025** 

#### RIVERS CAPITAL MANAGEMENT

#### **Model Allocation Description**

- The Rivers ESG Balanced portfolio is designed for clients seeking investments equivilant to 5 of 10
   Medium on the Dynamic Planner or Defaqto risk profiling scale
- Strategic Asset Allocation of 27.0% Anchors, 55.0% Enhancer Assets, and of 18.0% Diversifier Assets as defined by Rivers Capital Management
- Since the last rebalance on 29th July 2025 the portfolio is at a tactical risk allocation considered at 3 out of 7. This is Moderately Underweight in terms of risk when compared to the Strategic Asset Allocation

#### **Rivers ESG Balanced**

The Rivers ESG Balanced Portfolio targets long term capital growth in real terms and after fees. The portfolio invests only in solutions which pass strict criteria of Environmental, Social and Governance (ESG) requirements. The portfolio will be moderately exposed to global equity market cycles. The typical investor seeks capital growth from their investment and is able to accept a moderate level of risk for the potential of higher returns.

Model Characteristics	Target	Portfolio
Annualised Return <sup>1</sup>	5.2-7.2%	5.2%
Portfolio Volatility <sup>1</sup>	<9%	7.6%
Maximum Loss <sup>1</sup>	<10%	-13.1%
Ongoing charge of underlying <sup>2</sup>	<0.70%	0.60%
Rivers DFM Charge		0.25%
Number of holdings <sup>2</sup>	<25	18
Current expected portfolio yield <sup>2</sup>		2.20%
Classified 'Passive' investments <sup>2</sup>	40.0%	22.0%
Enhancer/Equity Risk allocation	55.0%	48.0%

<sup>&</sup>lt;sup>1</sup>The performance numbers refer to maximum or annualised results between 31<sup>st</sup> March 2017 and 31<sup>st</sup> August 2025.

<sup>&</sup>lt;sup>2</sup>In the case of charges, holdings, yield, passive and Enhancer allocation this is the most recent data.

RIVE	RS ES	G BAL	ANCE	D MOE	EL PC	ORTFO	LIO	<b>-</b> 7
	,	,	uities					[
Rive	rs Strategi	c Asset All		edium		ممن	W	- 5
			مرکب مرکب	M	<b>/~</b>		~	- 4 - 3
~~~		**		m	····			- 2
R - MAR -	MAR -	MAR -	MAR -	MAR -	MAR -	MAR -	MAR -	
	Risk IA M Rive	Risk Level (rhs IA Mixed Inv 20 Rivers Strategi Rivers ESG Bal	Risk Level (rhs)  IA Mixed Inv 20-60% Equ Rivers Strategic Asset Al Rivers ESG Balanced	Risk Level (rhs)  IA Mixed Inv 20-60% Equities  Rivers Strategic Asset Allocation Medical Rivers ESG Balanced	Risk Level (rhs)  IA Mixed Inv 20-60% Equities  Rivers Strategic Asset Allocation Medium  Rivers ESG Balanced	Risk Level (rhs) IA Mixed Inv 20-60% Equities Rivers Strategic Asset Allocation Medium Rivers ESG Balanced	Risk Level (rhs) IA Mixed Inv 20-60% Equities Rivers Strategic Asset Allocation Medium Rivers ESG Balanced	IA Mixed Inv 20-60% Equities Rivers Strategic Asset Allocation Medium Rivers ESG Balanced

	3 Mth	6 Mth	YTD	1 Year	2 Year	3 Year	5 Year	5 Year Volatility	Maximum Loss¹	Since Inception <sup>1</sup>
Rivers ESG Balanced (%)	3.89	5.27	6.96	7.15	18.7	16.4	25.3	7.8	-13.1	52.9
IA Mixed 20-60% Eqty (%)	3.77	3.45	5.65	6.36	17.7	17.3	23.3	6.4	-12.9	32.9
RCM Med RR BM (%)	4.72	3.32	5.57	7.94	19.7	18.8	34.0	6.1	-10.3	53.5
	2024	2023	2022	2021	31/08/23 to 31/08/24	31/08/22 to 31/08/23	31/08/21 to 31/08/22	31/08/20 to 31/08/21	Worst 12 Months	Best 12 Months
Rivers ESG Balanced (%)	5.7	6.1	-10.2	8.5	10.8	-1.9	-6.8	15.6	-11.4	25.8
IA Mixed 20-60% Eqty (%)	6.1	6.8	-9.5	7.2	10.7	-0.3	-7.1	13.1	-10.6	19.8
DOLARA   DD DL4 (0/)										
RCM Med RR BM (%)	8.6	6.3	-5.4	9.5	10.9	-0.7	-1.7	14.7	-5.4	20.4