# Baroda BNP Paribas Short Duration Fund

(An open-ended short term debt scheme investing in instruments such that the Macaulay duration<sup>†</sup> of the portfolio is between 1 year and 3 years. A Relatively high Interest Rate Risk and Moderate Credit Risk)

April 30, 2025

#### **INVESTMENT APPROACH**



#### **DEBT QUANTS**

Yield to Maturity (%)	6.83
Average Maturity (Years)	3.16
Modified Duration (Years)	2.59
Macaulay Duration <sup>+</sup> (Years)	2.74

#### **FUND DETAILS**

#### Fund Manager~

Category	Fund Manager	Managing Fund Since	Experience (in yrs)
Fixed Income	Gurvinder Singh Wasan	21-0ct-24	21
Fixed Income	Vikram Pamnani	14-Mar-22	14

#### **Inception Date**

June 30, 2010



#### Category

Short Duration Fund



#### Benchmark Index (Tier-1)

CRISIL Short Duration Debt A-II Index\*



## ₹ 216.79 Crores ₹ 228.30 Crores

**Application Amount:** 



#### Minimum Application Amount:

₹ 5,000 and in multiples of ₹ 1 thereafter.

AUM\*

## Minimum Additional Application Amount:

₹ 1,000 and in multiples of ₹ 1 thereafter.



## ∠ Load Structure

#### Exit Load: NIL

For detailed load structure please refer Scheme Information Document of the scheme.

- \*Monthly AAUM and AUM Excluding inter-scheme Investments, if any, by other schemes of Baroda BNP Paribas Mutual Fund, as may be applicable
- \* Kindly refer page no. 5 for the concept of Macaulay duration

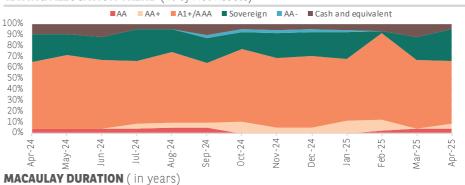
#### **ABOUT THE FUND**

- Baroda BNP Paribas Short Duration Fund invests in fixed income instruments such that the Macaulay Duration of the portfolio is between 1 to 3 years
- The Scheme aims to invest in a mix of high quality instruments at the shorter end of the yield curve. These may be commercial paper (CP), certificate of deposit (CDs), government securities, securities issued by private or public sectors companies, etc. The portfolio also aims to offer high liquidity along with moderate duration risk.
- The Scheme remains open to taking tactical duration calls.
- While investing in fixed income instruments, the scheme takes into account various factors affecting the Indian economy, interest rate scenario, and the relative valuation, maturity profile and liquidity of the securities, etc.
- The Scheme is suitable for short term investment horizon

#### **PORTFOLIO POSITIONING**

- $The weighted average overnight \ Rates \ eased \ by \ 50bps \ from \ 6.60\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.65\% \ in \ February-25 \ to \ 6.10-6.15\% \ in \ March-25.00\%-6.00\% \ in \ March-25.00\%-6.00\% \ in \ March-25.00\%-6.0$
- The liquidity deficit has seen a slow decline in March-25, compared to peak deficits later this year. However it turned into surplus at the month end due to huge government spending and OMOs
- The Shorter end corporate bonds have eased by 15-20bps due to easing liquidity and will further outperform with the 25bps cut expected
- We remain invested ~80% in AAA rated and Sovereign instruments and balance in AA/AA+ rated good quality assets as it offers attractive spread over Government bonds
- In addition, a small allocation is invested in AAA PTC to enhance the YTM and to diversify portfolio.
- We intend to keep the duration at the higher levels, near to 2.75-3.00 years and the scheme remains open to taking tactical duration calls

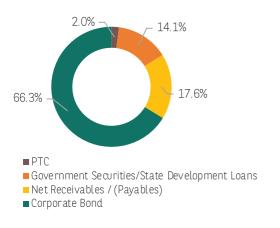
#### RATING ALLOCATION TREND (% of Net Assets)

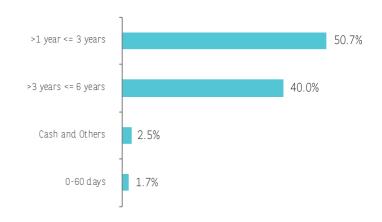




Data as on April 30, 2025







#### TOP 10 HOLDINGS# (% of Net Assets)

Fixed Income Holdings	Security Type	% of Net Assets	Rating
National Housing Bank	Corporate Debt	6.68%	CRISIL AAA
Power Finance Corporation Limited	Corporate Debt	6.67%	CRISIL AAA
Indian Railway Finance Corporation Limited	Corporate Debt	6.61%	CRISIL AAA
Hindustan Petroleum Corporation Limited	Corporate Debt	5.36%	CRISIL AAA
Larsen & Toubro Limited	Corporate Debt	4.49%	CRISIL AAA
7.08% Karnataka SDL (MD 12/08/2031)	Government Securities	4.49%	Sovereign
Jamnagar Utilities & Power Private Limited	Corporate Debt	4.47%	CRISIL AAA
REC Limited	Corporate Debt	4.46%	CRISIL AAA
LIC Housing Finance Limited	Corporate Debt	4.45%	CRISIL AAA
Nomura Capital India Pvt Limited	Corporate Debt	4.43%	FITCH AAA

The sector(s)/stock(s) mentioned in this document do not constitute any recommendation of the same and Baroda BNP Paribas Mutual Fund may or may not have any future position in these sector(s)/stock(s). Further, the portfolio of the Scheme is subject to changes within the provisions and limitations of Scheme Information Document (SID). For further details on asset allocation, investment strategy and risk factors of the Scheme please refer to SID available on our website (www.barodabnpparibasmf.in).

#### PERFORMANCE OF BARODA BNP PARIBAS SHORT DURATION FUND

	Scheme managed by Mr. Gurvinder Singh Wasan & Mr.	1 Year		3 years		5 Years		Since Inception		Date of
S.No	Vikram Pamnani		CAGR(%)	Returns In ₹*	CAGR(%)	Returns In ₹*	CAGR(%)	Returns In ₹*	CAGR(%)	Inception of the Scheme
1	Baroda BNP Paribas Short Duration Fund	10991.21	9.91	12470.53	7.62	14066.48	7.06	25951.10	8.04	01-Jan-13
	Benchmark - CRISIL Short Duration Debt A-II Index	10889.97	8.90	12276.37	7.06	13654.64	6.42	24945.77	7.69	
	Additional Benchmark - CRISIL 1 Year T-Bill Index	10786.03	7.86	12134.86	6.65	13044.72	5.46	21869.21	6.55	

\*Returns in ₹ show the value of 10,000/- invested for last 1 year, last 3 years, last 5 years and since inception respectively. CAGR :- Compound annual growth rate

Past performance may or may not be sustained in future and is not a guarantee of any future returns. Returns do not take into account the load, if any. Returns are for growth option. Different plans shall have a different expense structure. The performance details provided above for Debt Funds are for direct plan.

For Other funds managed by the fund manager , please  $\underline{\text{Click here}}$ 

#### **Product Labelling**



^Concept of Macaulay duration:

The Macaulay Duration is a measure of a bond's sensitivity to interest rate changes. It is expressed in annual terms. It is the weighted average term to maturity of the cash flows from a bond. The weight of each cash flow is determined by dividing the present value of the cash flow by the price. Factors like a bond's price, maturity, coupon, yield to maturity among others impact the calculation of Macaulay duration.

Data as on April 30, 2025



## Together for more\*\*

Potential Risk Class (PRC) matrix*						
Credit Risk (Max)→			Relatively High: Class C (CRV<10)			
Interest Rate Risk (Max)↓	Relatively Low: Class A (CRV>=12)	Moderate: Class B (CRV>=10)	netatively riight etass e (env 20)			
Relatively Low: Class I (MD<=1year)						
Moderate: Class II (MD<=3 year)						
Relatively High: Class III (Any MD)		B-III				

MD=Macaulay Duration, CRV=Credit Risk Value.

The above PRC matrix denotes the maximum risk that the Scheme can take i.e. maximum interest rate risk (measured by MD of the scheme) and maximum credit risk (measured by CRV of the scheme)

#### **DISCLAIMERS**

\*\*Concept of Macaulay duration: The Macaulay Duration is a measure of a bond's sensitivity to interest rate changes. It is expressed in annual terms. It is the weighted average term to maturity of the cash flows from a bond. The weight of each cash flow is determined by dividing the present value of the cash flow by the price. Factors like a bond's price, maturity, coupon, yield to maturity among others impact the calculation of Macaulay duration. The Macaulay duration can be viewed as the economic balance point of a group of cash flows. Another way to interpret the statistic is that it is the weighted average number of years an investor must maintain a position in the bond until the present value of the bond's cash flows equals the amount paid for the bond. As it provides a way to estimate the effect of certain market changes on a bond's price, the investor can choose an investment that will better meet his future cash needs.

#Sectoral Composition, Top 10 Holdings - The sector(s)/stock(s) mentioned in this document do not constitute any recommendation of the same and Baroda BNP Paribas Mutual Fund may or may not have any future position in these sector(s)/stock(s). Further, the portfolio of the Scheme is subject to changes within the provisions and limitations of Scheme Information Document (SID). For further details on asset allocation, investment strategy and risk factors of the Scheme please refer to SID available on our website (www.barodabnppar/basmfin)

Debt Quants - The information contained in this report has been obtained from sources considered to be authentic and reliable. The quantitative data does not purport to be an offer for purchase and sale of mutual fund units.

Portfolio Positioning, Rating Allocation Trend - details contained herein is for general information purposes only and does not indicate assurance of future Scheme performance. The portfolio of the Scheme is subject to changes within the provisions and limitations of Scheme Information Document (SID). For further details on asset allocation, investment strategy and risk factors of the Scheme, please refer to SID available on our website (<a href="https://www.barndabnpparibasmfin">www.barndabnpparibasmfin</a>).

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Mutual Fund investments are subject to market risks, read all scheme related documents carefully.