

Axis Credit Risk Fund

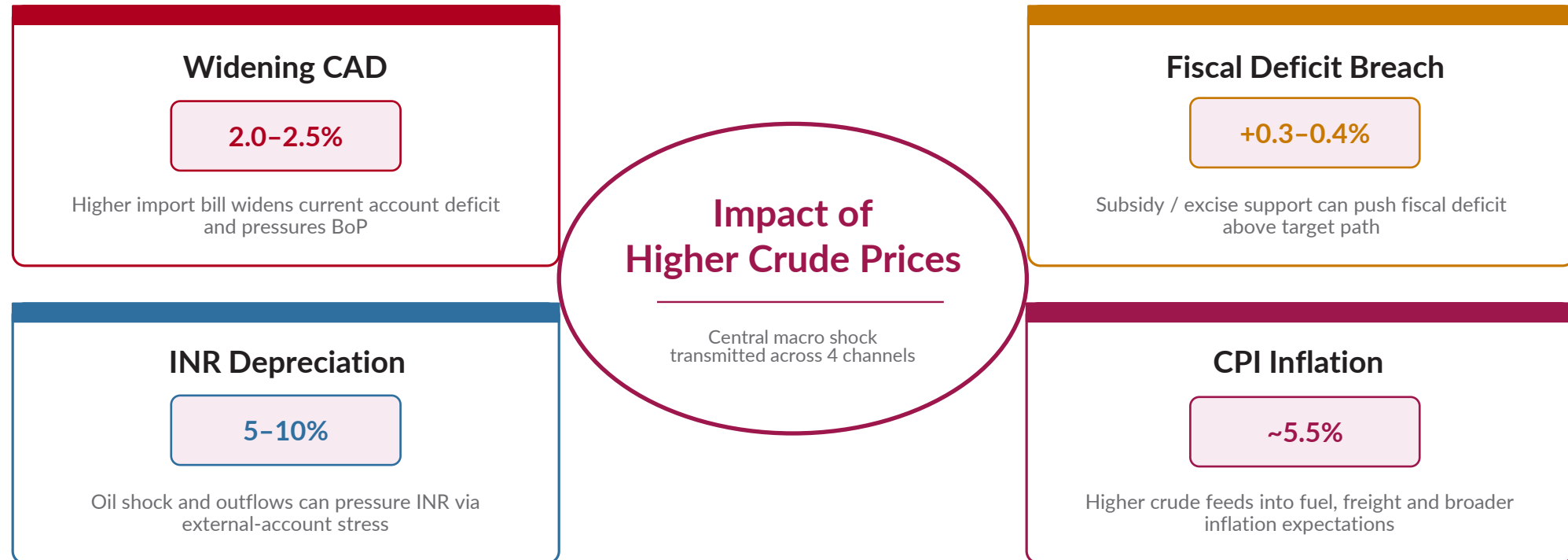
(An open ended debt scheme predominantly investing in AA and below rated corporate bonds (excluding AA+ rated corporate bonds). A relatively high interest rate risk and relatively high credit risk)



Fixed Income Market Update

Higher Crude Prices put a crack on macros **AXIS ASSET MANAGEMENT**

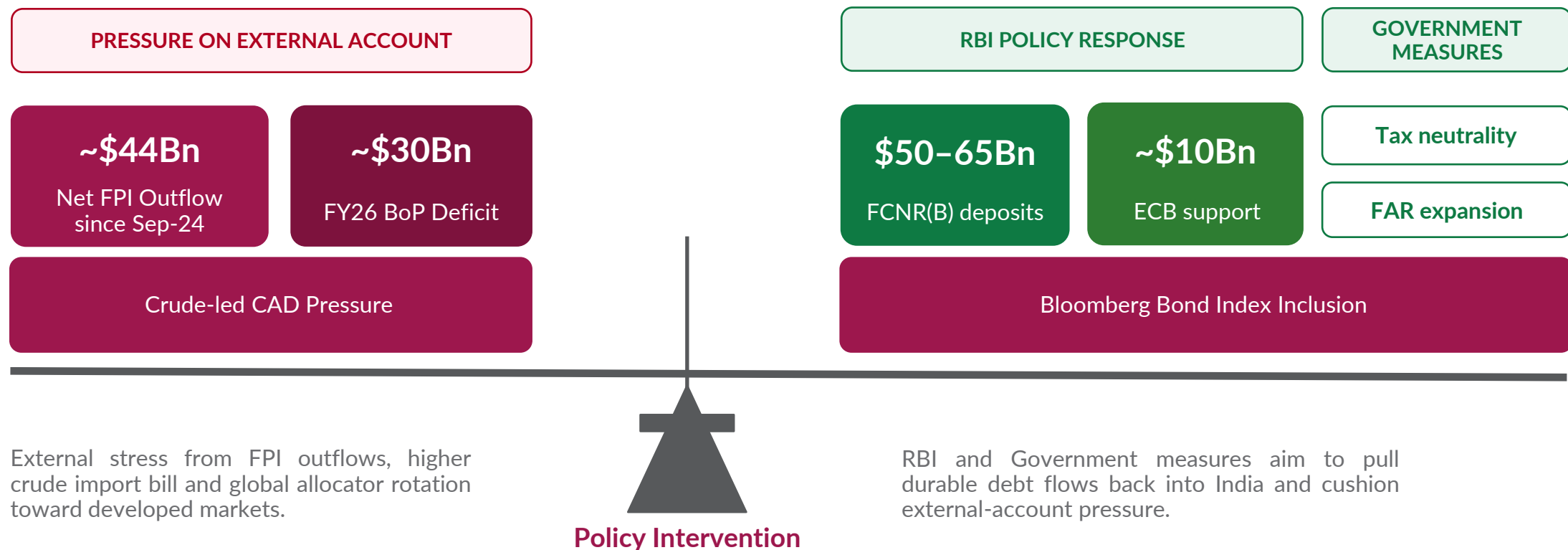
Every \$10/bbl rise adds ~50bps to CPI and ~27bps to the fiscal deficit; higher crude widens CAD and weakens BoP



Crude below \$90/bbl keeps the BoP equation manageable; a move toward \$100/bbl materially widens CAD to ~2.2% of GDP and turns BoP negative.

A Master Stroke from the Regulator

Coordinated RBI and Government measures in response to widening external gap



RBI's approach to attracting capital inflows is both timely and appropriate, and India's inclusion into Bloomberg Global Aggregate Bond Index; we expect these measures to collectively attract inflows to the tune of ~\$80-100Bn

RBI measures Keep Ample Banking Liquidity **AXIS ASSET MANAGEMENT**

Oil remains the key trigger for any RBI liquidity absorption measures

Change in Durable Liquidity (July-Dec 2026, in INR Cr.)

	Net Durable Liquidity as of June 2026	500,000
Outflows	Currency In circulation Growth (July- Dec 2026 Seasonal trend)	(100,000)
	Increase in CRR maintenance on Deposit Growth (3% on 12 Lacs Cr.)	(40,000)
	FX intervention (\$40Bn FX forward Maturity up to 3 months)	(380,000)
Inflows	FCNR + ECB Deposit Mobilization (Assumed \$65Bn)	617,500
	Closing Durable Liquidity as of Dec 2026	597,500
	Durable Liquidity required as per 1% of NDTL liquidity	250,000
	Excess Liquidity	3,47,500

- Policy measures to bring in foreign flows have improved the liquidity outlook
- If oil prices remain above \$90/ bbl, BoP drain can wipe out excess liquidity (around \$30/35Bn)
- Any measures to absorb excess liquidity by RBI (OMO sales, CRR hike) likely to be contingent on inflationary risks (crude, el-nino)

Market Concerns & Volatility

Oil and US policy risks to be key drivers of market volatility

Potential headwinds: oil risk premium ion and a hawkish Fed-led global yield volatility

OIL

Crude-led Volatility

MOU breached

- Brent moved from ~\$70 to above \$90 levels
- Hormuz risk premium is back

Raises inflation risk and limits room for policy easing

FED

Fed & Global Yields

Policy uncertainty

- New Fed Chair, policy pivot uncertainty and sticky inflation keep markets on edge
- US 10Y yields touched 4.62%

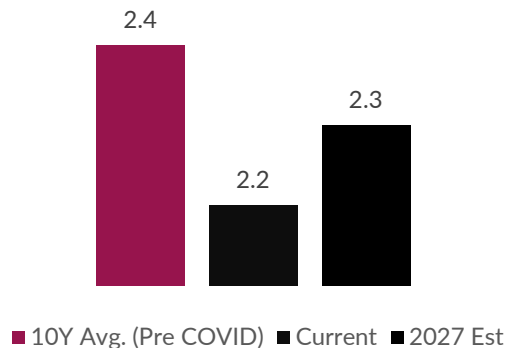
Higher global yields can cap FI and risk-asset rallies

Crude-led Volatility

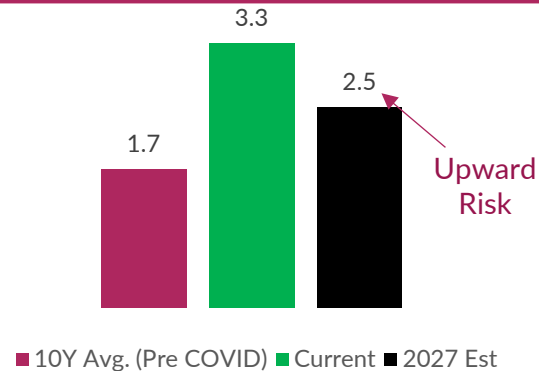
Will Crude go above \$100/bbl, again?

Why US can't afford a prolonged war

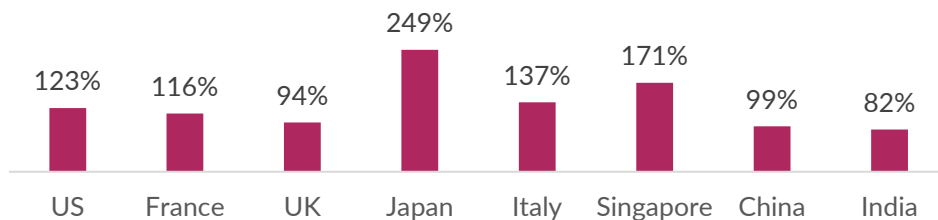
Moderating GDP growth



Inflation sticky



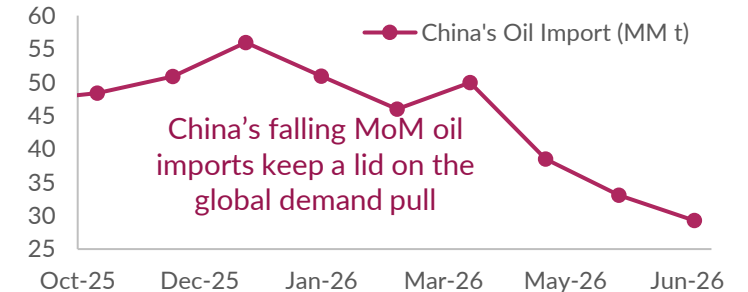
High Debt remain a concern



2026 Midterm Elections

A sustained energy-price shock is politically costly for US heading into 2026 midterms

China — A Demand Stabiliser



Supply Glut Building: Venezuela & OPEC+

- CY27 supply could outpace demand by ~5%
- Pre-war excess (~3.0) + UAE (post-OPEC exit) (+1.4) + Venezuela (+0.6)
- OPEC ramp-up adds further ~0.3%

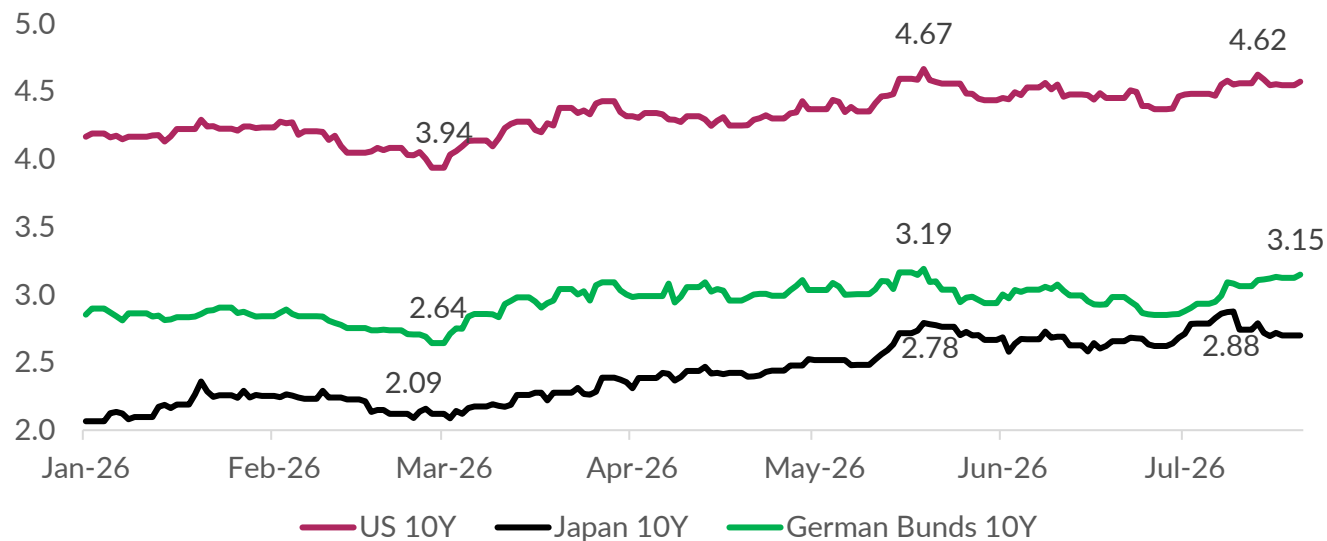
US midterm elections, rising bond yields, slower growth, increasing debt and expanding oil supply—will make a sustained move above \$100/bbl unlikely.

Policy Uncertainty: Fed & Global Yields

Global Rise in Bond Yields: Still a Crude Story

The next leg in global yields is likely to be driven less by growth and more by oil-linked inflation risk.

Global Benchmark Yields



Change in Global Yields (since Feb-26)

Market	Benchmark	Change
US	10Y Treasury	~+75 bps
Japan	10Y JGB	~+80 bps
Germany	10Y Bund	~+55 bps

What it means?

- Higher oil can delay the disinflation path
- Central banks may stay cautious on easing
- Higher discount rates cap FI and risk-asset rallies

Unless the oil shock fades quickly; global yields may remain sticky – limiting the scope for a sustained rally in bonds and broader risk assets.

Are Credits offering an opportunity?

Low default risk & Attractive Spreads



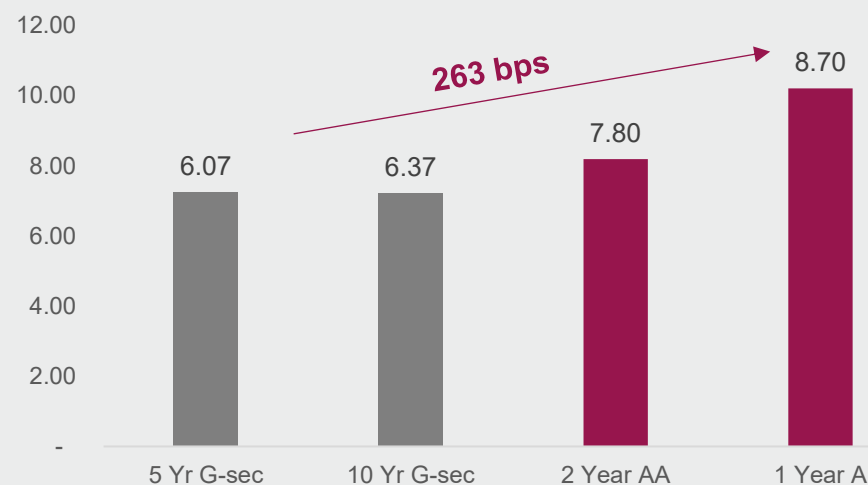
Opportunity for spread compression in 1-5-year corporate bonds



With ~264 bps of spread between a 5-Yr G-Sec and 1-Yr A rated paper, credits still offer a yield kicker to portfolios

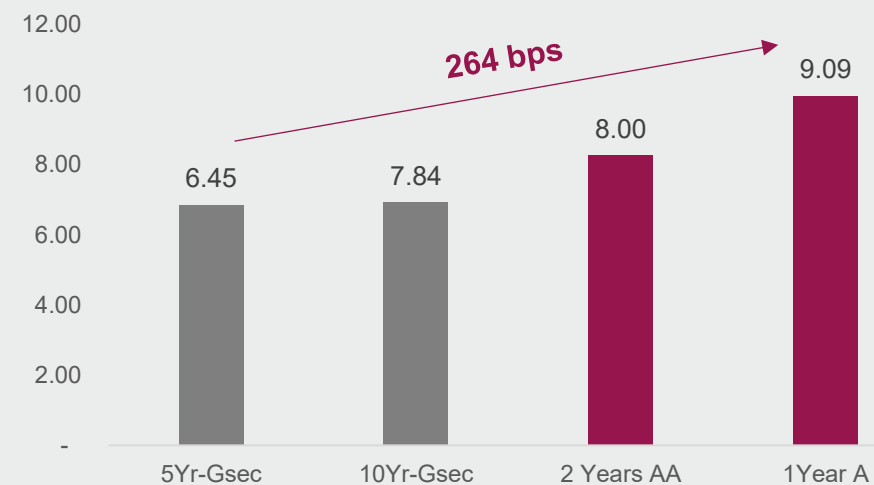
Previous Year Spreads

Jul-25



Current Spreads

Jul-26



Key Risks to our view

Potential Headwinds



Axis Credit Risk Fund

(An open ended debt scheme predominantly investing in AA and below rated corporate bonds (excluding AA+ rated corporate bonds). A relatively high interest rate risk and relatively high credit risk)

Investment Strategy

The fund takes advantage of opportunities arising from the credit spectrum. Some of the strategies that we may follow are as follows:

- Opportunity from credit spreads between AAA and AA rated fixed income instruments
- Opportunity from migration of ratings

Our accrual strategies follow 4 main traits

- Diversification
- Self-liquidating nature of portfolios
- Buy when the spreads between AA/A and AAA are attractive from risk reward perspective
- Buy & Hold approach

Investing in Credits

Discipline is the key

Diversification



- Cautious at selecting sectors
- Diversifying the exposure to manage potential risk
- Strict issuer/ rating limits

Credit play different from duration play



- Pure 'carry' play with buy and hold approach
- No active duration call in lower rated papers

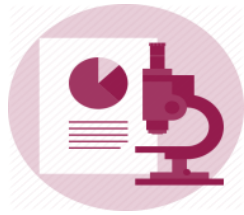
Valuation



- Look at credit exposure only during favorable valuation scenario

Approach to 'Credits'

We follow a clearly defined process targeting Risk



Well researched
credit universe

Spread the exposure
across sectors

Lower maturity
credits

Exposure Limits

- Based on Liquidity analysis, In-depth review of company financials and regular interactions with the management

- Very cautious at selecting sectors
- Diversifying the exposure to manage potential risk

- Pure accrual play with buy and hold approach
- No active duration call in lower rated papers

- Strict internal limits at issuer level and rating level

Axis Credit Risk Fund

Portfolio Construct



- An open-ended debt scheme predominantly investing in AA and below rated corporate bonds (excluding AA+ rated corporate bonds)
- Positioned in short to medium term space. Typical maturity range of 2-4 years
- Core book (>70%) in corporate debt instruments while 20-30% is managed dynamically based on market conditions
- Aims to capture higher yields / spread compression in 3-5 year corporate bonds

Strategy followed is based on the current market conditions and is subject to changes depending on the fund manager's view of the markets. Please refer to Scheme Information Document (SID) for detailed asset allocation and investment strategy on our website www.axismf.com.

Risk Management

- Tight Duration Range (3 years)
- Stringent credit review
- Control credit risk through diversification and strict limits on issuer weighting based on rating

Risk Mitigation Framework

Sector	Credit	Diversification	Duration	Liquidity
• Controlled through diversification and stringent review of investable sectors; • Regulatory limits on sector Exposure	• Focus on High Quality Issuer • Investment universe based on credit research	• Exposure to each issuer limited by its rating	• Strictly adhere to duration limits specified by the investment mandate & investment policy	• Liquidity/impact cost part of security selection/portfolio construction. Optimize balance of credit quality, returns and liquidity

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Portfolio Granularity

Highly Diversified Corporate Bond Portfolio With Tight Position Limits

Top 10 non-AAA exposures (31st July 2026)

Issuer Name	Rating	% of NAV
Jubilant Bevco Limited	CRISIL AA	4.45%
Narayana Hrudayalaya Limited	ICRA AA	4.00%
Aditya Birla Digital Fashion Ventures Limited	CRISIL AA-	3.99%
Vedanta Aluminium Metal Limited	ICRA AA+	3.21%
GMR Airports Limited	CRISIL A+	2.81%
Delhi International Airport Limited	ICRA AA	2.75%
JSW Kalinga Steel Limited	CRISIL AA	2.75%
GMR Hyderabad International Airport Limited	ICRA AA+	2.75%
Bamboo Hotel And Global Centre (Delhi) Private limited	ICRA A+(CE)	2.68%
Veritas Finance Private Limited	CARE AA-	2.67%

Top 10 Non-AAA constitute ~32% of the portfolio. Total non-AAA exposure is ~67%.

Data is based on the current market conditions and is subject to changes depending on the fund manager's view of the markets. Please refer to the factsheet / visit www.axismf.com for full portfolio details of the scheme. Sector(s) / Stock(s) / Issuer(s) mentioned above are for the purpose of disclosure of the portfolio of the Scheme(s) and should not be construed as recommendation. The fund manager(s) may or may not choose to hold the stock mentioned, from time to time.

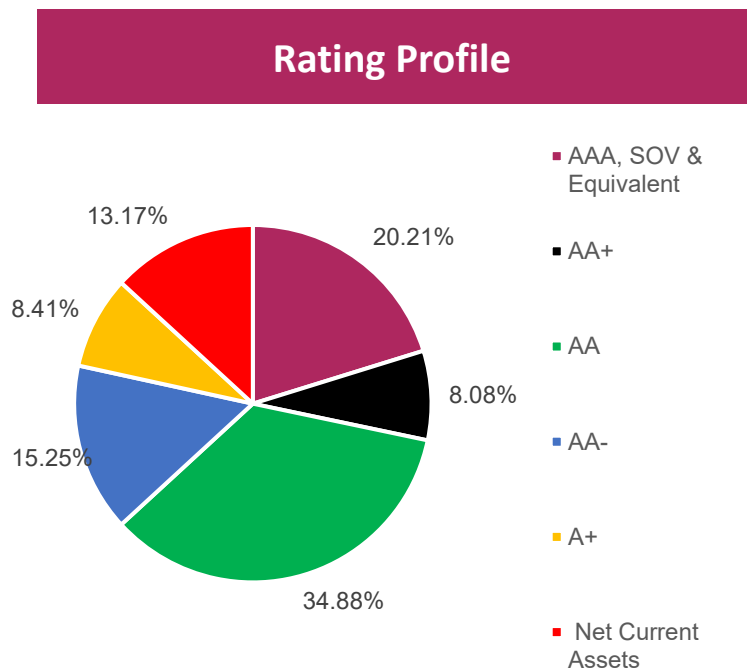
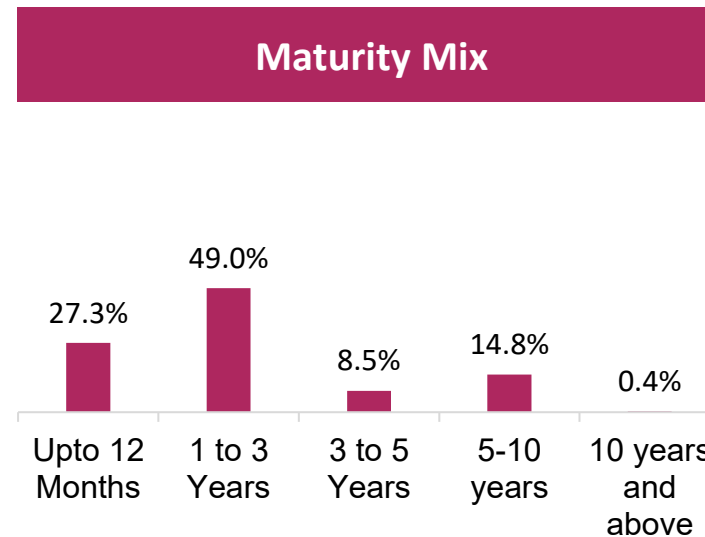
Maturity Profile & Rating Transition



Endeavour to build Self Liquidating Credit Portfolios

- Credit exposure is typically through short tenor instruments with frequent resets. This ensures frequent liquidity events in the portfolio
- Duration management is achieved through exposure in Sovereign/AAA Securities

Portfolio Stats	
Average Maturity	2.64 Years
Modified Duration	2.16 Years
YTM	8.17%



Performance

31st July 2026

	1 Year			3 Year		5 Year		Since Inception	
	Inception	CAGR (%)	Current Value of investment of Rs. 10,000	CAGR (%)	Current Value of investment of Rs.10,000	CAGR (%)	Current Value of investment of Rs. 10,000	CAGR (%)	Current Value of investment of Rs. 10,000
Axis Credit Risk Fund - Regular Plan - Growth		7.87%	10,787	8.04%	12,615	6.89%	13,961	7.26%	23,281
CRISIL Credit Risk Debt B-II Index (Benchmark)	15-Jul-14	7.13%	10,713	8.03%	12,610	7.27%	14,212	8.33%	26,228
NIFTY 10 yr Benchmark G-Sec (Additional Benchmark)		2.71%	10,271	7.06%	12,274	5.50%	13,075	6.90%	22,355

Past performance may or may not be sustained in future. Since inception (15th July 2014). Different plans have different expense structure. Devang Shah is managing the scheme since 15th July 2014, and he manages 23 schemes of Axis Mutual Fund & Akhil Thakker is managing the scheme since 9th November 2021 and he manages 3 schemes of Axis Mutual Fund .Returns greater https://www.axismf.com/1/5/464/627/WDP_Annexure_Jul_2026.pdf to view the performance of other schemes currently managed by the fund manager.

Note: In case you require physical copy of this document request you to kindly take the printout to review the fund managers performance of other schemes managed by him from the above link given. Source: AxisMF Research.

Product Labelling

Fund Name & Benchmark	Product Labelling	Product Riskometer	Benchmark Riskometer	Potential Risk Matrix (PRC)																					
Axis Credit Risk Fund (An Open Ended Debt Scheme Predominantly Investing In AA And Below Rated Corporate Bonds (Excluding AA+ Rated Corporate Bonds). A relatively high interest rate risk and relatively high credit risk)) Benchmark: CRISIL Credit Risk Debt B-II Index	This product is suitable for investors who are seeking* - Stable returns in the short to medium term. - Investment in debt and money market instruments across the yield curve and credit spectrum *Investors should consult their financial advisers if in doubt about whether the product is suitable for them	 Scheme Riskometer The risk of the scheme is high	 Benchmark Riskometer The risk of the benchmark is moderately high	<table><tr><th colspan="4">Potential Risk Class</th></tr><tr><td>Credit Risk →</td><td rowspan="2">Relatively Low (Class A)</td><td rowspan="2">Moderate (Class B)</td><td rowspan="2">Relatively High (Class C)</td></tr><tr><td>Interest Rate Risk ↓</td></tr><tr><td>Relatively Low (Class I)</td><td></td><td></td><td></td></tr><tr><td>Moderate (Class II)</td><td></td><td></td><td></td></tr><tr><td>Relatively High (Class III)</td><td></td><td></td><td>C-III</td></tr></table>	Potential Risk Class				Credit Risk →	Relatively Low (Class A)	Moderate (Class B)	Relatively High (Class C)	Interest Rate Risk ↓	Relatively Low (Class I)				Moderate (Class II)				Relatively High (Class III)			C-III
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Statutory Details and Risk Factors



Data updated As on 31st July 2026.

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Axis Bank Ltd. is not liable or responsible for any loss or shortfall resulting from the operation of the scheme.

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

Thank You

