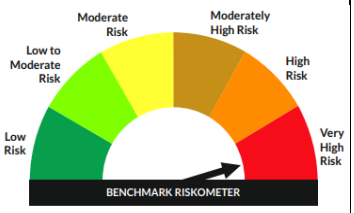
SCHEME INFORMATION DOCUMENT

AXIS MULTI ASSET ALLOCATION FUND

(An open ended scheme investing in Equity, Debt, Exchange Traded Commodity Derivatives / Units of Gold ETFs / Silver ETFs & units of REITs/InvITs)

This product is suitable for investors who are seeking*:	Scheme Risk-o-meter	Benchmark Risk-o-meter
• Capital appreciation & generating income over long term. • Investment in a diversified portfolio of equity and equity related instruments, debt, Exchange Traded Commodity Derivatives / Units of Gold ETFs / Silver ETFs & units of REITs/InvITs	 The risk of the scheme is very high	 The risk of the benchmark is very high Nifty 500 TRI (65%) + Nifty Composite Debt Index (20%) + Domestic Price of Physical Gold (7.5%) + Domestic Price of Physical Silver (7.5%) (AMFI Tier I Benchmark)

***Investors should consult their financial advisers if in doubt about whether the product is suitable for them.**

Continuous offer for Units at NAV based prices

Name of Mutual Fund	:	Axis Mutual Fund
Name of Asset Management Company	:	Axis Asset Management Company Ltd.
Name of Trustee Company	:	Axis Mutual Fund Trustee Ltd
Addresses, Website of the entities	:	One Lodha Place, 22nd & 23rd Floor, Senapati Bapat Marg, Lower Parel, Mumbai, Maharashtra, Pin Code – 400013 www.axismf.com
Name of the Sponsor	:	Axis Bank Ltd.

The particulars of the Scheme have been prepared in accordance with the Securities and Exchange Board of India (Mutual Funds) Regulations 1996, (herein after referred to as SEBI(MF) Regulations) as amended till date and circulars issued thereunder filed with SEBI, along with a Due Diligence Certificate from the AMC. The units being offered for public subscription have not been approved or recommended by SEBI nor has SEBI certified the accuracy or adequacy of the Scheme Information Document.

The Scheme Information Document sets forth concisely the information about the scheme that a prospective investor ought to know before investing. Before investing, investors should also ascertain about any further changes to this Scheme Information Document after the date of this Document from the Mutual Fund / Investor Service Centres / Website / Distributors or Brokers.

The investors are advised to refer to the Statement of Additional Information (SAI) for details of Axis Mutual Fund, Standard Risk Factors, Special Considerations, Tax and Legal issues and general information on www.axismf.com.

SAI is incorporated by reference (is legally a part of the Scheme Information Document). For a free copy of the current SAI, please contact your nearest Investor Service Centre or log on to our website.

The Scheme Information Document (Section I and II) should be read in conjunction with the SAI and not in isolation.

This Scheme Information Document is dated **May 30, 2025**.

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SECTION I

Part I. HIGHLIGHTS/SUMMARY OF THE SCHEME

Sr. No.	Title	Description
I.	**Name of the scheme**	Axis Multi Asset Allocation Fund ('the Scheme')
II.	**Category of the Scheme**	Multi Asset Allocation
III.	**Scheme type**	An open ended scheme investing in Equity, Debt, Exchange Traded Commodity Derivatives / Units of Gold ETFs / Silver ETFs & units of REITs/InvITs
IV.	**Scheme code**	AXIS/O/H/MAA/10/05/0007
V.	**Investment objective**	The Scheme seeks to generate long term capital appreciation by investing in a diversified portfolio of equity and equity related instruments, debt and money market instruments, Exchange Traded Commodity Derivatives / Units of Gold ETFs, Silver ETF & units of REITs/InvITs. There is no assurance that the investment objective of the Scheme will be achieved.
VI.	**Liquidity~~/listing details~~**	The Scheme offers Units for Subscription and Redemption at NAV based prices on all Business Days. Under normal circumstances the AMC shall dispatch the redemption proceeds within three (3) working days from the date of receipt of request from the Unit holder. The AMC shall adhere to guidelines published by AMFI /SEBI for exceptional circumstances under which the scheme is unable to transfer redemption or repurchase proceeds within prescribed timelines.
VII.	**Benchmark (Total Return Index)**	**AMFI Tier 1 Benchmark:** The Scheme performance would be benchmarked against a customized composite benchmark comprising of Nifty 500 TRI Index (65%) + Nifty Composite Debt Index (20%) + Domestic Price of Physical Gold (7.5%) + Domestic Price of Physical Silver (7.5%). The Composition of the benchmark would be: **Asset Class/Instruments** | **Benchmark** | **Percentage** Equity and Equity Related Instruments | Nifty 500 TRI | 65 Debt and Money Market Instruments | Nifty Composite Debt Index | 20 Gold Exchange Traded Funds | Domestic Price of Physical Gold | 7.5 Silver Exchange Traded Funds | Domestic Price of Physical Silver | 7.5 **Justifications of Benchmark:** As the Scheme intends to invest in a basket of equity, debt and money market instruments & gold ETFs, silver ETFs a customized benchmark has been created to compare its performance. Nifty 500 TRI, being a well-diversified index accounting for large, mid and small market cap, is a suitable benchmark for the equity part of the Scheme. Nifty Composite Debt Index is an index which tracks the return on a composite portfolio of corporate bonds, commercial papers, certificate of deposits, government securities & CBLO making it a suitable benchmark for the debt

		portion of scheme. As Gold/sliver ETFs are primarily invested in physical gold/sliver, the ETF component of the scheme will be benchmarked against the INR price of gold/sliver. **Tier 2 Benchmark:** Not Applicable The Trustee / AMC may change the benchmark in future if a benchmark better suited to the investment objective of the Scheme is available.
VIII.	**NAV disclosure**	By 11.00 p.m. on every Business Day on AMC (www.axismf.com) and AMFI website. However if the Scheme has exposure to ETCDs, the AMC shall update NAV on its website (www.axismf.com) and the Association of Mutual Funds in India - AMFI (www.amfiindia.com) by 09.00 a.m. of the following calendar day. Further Details in Section II.
IX.	**Applicable timelines**	Timeline for **Dispatch of redemption proceeds:** Under normal circumstances the AMC shall dispatch the redemption proceeds within three (3) working days from the date of receipt of request from the Unit holder. The AMC shall adhere to guidelines published by AMFI /SEBI for exceptional circumstances under which the scheme is unable to transfer redemption or repurchase proceeds within prescribed timelines. **Dispatch of IDCW:** The instruments for payment of IDCW shall be dispatched to the Unit holders within seven (7) working days from the record date.
X.	**Plans and Options** Plans / Options and sub options under the Scheme	**Plans** Axis Multi Asset Allocation Fund – Regular Plan Axis Multi Asset Allocation Fund – Direct Plan **Options under each plans** Growth Income Distribution cum Capital Withdrawal (IDCW) **Options** | **Frequency** | **Record Date@** **Growth** | NA | NA **Monthly IDCW * (Payout and Reinvestment Facility)** | Monthly | *25th* of every month @Next business day if record date happens to be a non-business * Both Regular Monthly IDCW and Direct Monthly IDCW Option offer IDCW Payout and IDCW Re investment facility. **Regular Plan** Regular Plan is available for investors who purchase /subscribe Units in a Scheme through a Distributor. **Direct Plan** Direct Plan is only for investors who purchase/ subscribe Units in a Scheme directly with the Fund and is not available for investors who route their investments through a Distributor. **Eligible investors / modes for applying** All categories of investors (whether existing or new Unitholders) as permitted

		under the Scheme Information Document of the Scheme are eligible to subscribe under Direct Plan. Investments under Direct Plan can be made through various modes offered by the Fund for investing directly with the Fund {except Platform(s) where investors' applications for subscription of units are routed through Distributors}. All the plans will have a common portfolio. **Default Option/Facility** The investor must clearly specify his choice of option/facility. In the absence of such clear instruction, it will be assumed that the investor has opted for 'default' option / facility and the application will be processed accordingly. The default plan/ option / facility are: **Default Option:** Growth (between Growth and IDCW) **Default Facility:** IDCW Reinvestment facility (between IDCW Reinvestment and IDCW Payout facility) For detailed disclosure on default plans and options, kindly refer SAI.
XI.	**Load Structure**	**Entry Load: Not Applicable** In accordance with para 10.4 of SEBI Master Circular on Mutual Funds as amended from time to time, there shall be no entry load. **Exit Load:** If redeemed / switched-out within 12 month from the date of allotment, - For 10% of investments: NIL - For remaining investments: 1% If redeemed / switched - out after 12 month from the date of allotment: NIL For more details on Load Structure, please refer paragraph "Load Structure".
XII.	**Minimum Application Amount/switch in**	**<u>On Continuous basis</u>** **<u>Minimum Application Amount/switch in</u>** Rs. 100 and in multiples of Re. 1/- thereafter Minimum application amount is applicable at the time of creation of new folio and at the time of first investment in a plan. "Note – The aforesaid requirement of minimum application shall not be applicable on the mandatory investments made by the Designated Employees of Axis AMC in accordance with clause 6.10 of SEBI Master Circular on Mutual Funds".
XIII.	**Minimum Additional Purchase Amount**	Rs.100 and in multiples of Re. 1/- thereafter "Note – The aforesaid requirement of minimum additional purchase amount shall not be applicable on the mandatory investments made by the Designated Employees of Axis AMC in accordance with clause 6.10 of SEBI Master Circular on Mutual Funds".
XIV.	**Minimum Redemption/ switch out amount**	There will be no minimum redemption criterion.
XV.	**New Fund Offer Period**	This section does not apply to the Scheme as it has already been launched. The New Fund Offer opened on June 30, 2010 and closed on July 29, 2010. The

		units under the Scheme were allotted on August 23, 2010. The Scheme is now available for Subscription and Redemption at NAV based prices on all Business Days.
XVI.	**New Fund Offer Price**	This section does not apply to the Scheme as it has already been launched. The Scheme is now available for Subscription and Redemption at NAV based prices on all Business Days.
XVII.	**Segregated portfolio/ side pocketing disclosure**	The Scheme has the provision for Segregated portfolio/ side pocketing disclosure. For Details, kindly refer SAI.
XVIII	**Swing pricing disclosure**	The Scheme does not have provision for swing pricing.
XIX.	**Stock lending/short selling**	The Scheme may engage in stock lending / short selling subject to percentage as specified in asset allocation. For Details, kindly refer SAI.
XX.	**How to Apply and other details**	Investors can undertake transactions in the Schemes of Axis Mutual Fund either through physical, online / electronic mode or any other mode as may be prescribed from time to time. **Physical Transactions** For making application for subscription / redemption / switches, application form and Key Information Memorandum may be obtained from / submitted to the Official Points of Acceptance (OPAs) of AMC or downloaded from the website of AMC viz. www.axismf.com. **Online / Electronic Transactions** Investors can undertake transactions via electronic mode through various online facilities offered by Axis AMC / other platforms specified by AMC from time to time. For name, address and contact no. of Registrar and Transfer Agent (R&T), email id of R&T, website address of R&T, official points of acceptance, collecting banker details etc. refer back cover page. Please note it is mandatory for unitholders to mention their bank account numbers in their applications/requests for redemption. **Please refer to the SAI and Application form for the instructions.**
XXI.	**Investor services**	**Contact details for general service requests and complaints:** Investors can lodge any service request or complaints or enquire about NAVs, Unit Holdings, IDCW, etc by calling the Investor line of the AMC at contact number 8108622211 (chargeable) from 9.00 am to 6.00 pm (Monday to Saturday) or (022) 6649 6100 (at local call rate for enquiring at AMC ISC's) or email – customerservice@axismf.com. The service representatives may require personal information of the Investor for verification of his / her identity in order to protect confidentiality of information. The AMC will at all times endeavour to handle transactions efficiently and to resolve any investor grievances promptly. **Investor Relations Officer:**

		Mr. C P Sivakumar Nair Address : Axis Asset Management Company Ltd. One Lodha Place, 22nd & 23rd Floor, Senapati Bapat Marg, Lower Parel, Mumbai, Maharashtra, Pin Code – 400013 Phone no.: (022) 6649 6102 For any grievances with respect to transactions through BSE StAR and / or NSE MFSS, the investors / Unit Holders should approach either the stock broker or the investor grievance cell of the respective stock exchange.
XXII	**Specific attribute of the scheme**	Not Applicable
XXIII	**Special p roduct / facility available during the NFO and on ongoing basis**	The facilities offered under the Scheme are as follows: A. SYSTEMATIC INVESTMENTS 1) Systematic Investment Plan (SIP) 2) Atmanirbhar SIP 3) Systematic Investment Plan (SIP) Switch Facility 4) Systematic Investment Plan (SIP) Top-Up Facility 5) Systematic Investment Plan (SIP) Pause/Un pause facility 6) FLEX - SYSTEMATIC INVESTMENT PLAN ("FLEX SIP") 7) Choti SIP B. SYSTEMATIC TRANSFERS 1) SYSTEMATIC TRANSFER PLAN (STP) 2) CAPITAL APPRECIATION SYSTEMATIC TRANSFER PLAN ("CAPSTP") 3) FLEX - SYSTEMATIC TRANSFER PLAN ("FLEX STP") C. SYSTEMATIC WITHDRAWAL PLAN (SWP) D. TRANSFER OF INCOME DISTRIBUTION CUM CAPITAL WITHDRAWAL PLAN (IDCW TRANSFER PLAN) E. SWITCHING OPTIONS 1) Inter – Scheme Switching option 2) Intra –Scheme Switching option F. ONLINE SCHEDULE TRANSACTION FACILITY G. TRIGGER FACILITY H. AUTOMATIC ENCASHMENT PLAN FACILITY ('AEP facility') The details pertaining to Frequency / Minimum installments / Minimum amount of SIP / SWP / STP are as follows: **1. Systematic Investment Plan** Investors shall have an option of choosing any date of the Month from 1st to 28th or last date of the Month as his SIP date. Minimum amount and minimum installments for daily, weekly, monthly and yearly frequency under SIP Facility is as follows:

Frequency under SIP Facility	**Minimum Installments**	**Minimum SIP amount**
Daily	6 Installments	Rs. 100/- and in multiple of Re. 1/-
Weekly	6 Installments	Rs. 100/- and in multiple of Re. 1/-

Monthly	6 Installments	Rs. 100/- and in multiple of Re. 1/-
Yearly	3 Installments	Rs. 12,000/- and in multiple of Re. 1/-

2. Systematic Transfer Plan

Investors can opt for the Systematic Transfer Plan by investing a lumpsum amount in one scheme of the Fund and providing a standing instruction to transfer sums at following intervals into any other scheme (as may be permitted by the Scheme Information Document of the respective schemes) of the Fund.

STP Frequency	Cycle Date	Minimum Amount* (in Rs.)	Minimum Installment
Daily	Monday To Friday	1,000/-	6
Weekly	Monday To Friday	1,000/-	6
Fortnightly	Alternate Wednesday	1,000/-	6
Monthly	1st, 7th, 10th, 15th or 25th	1,000/-	6
Quarterly	1st, 7th, 10th, 15th or 25th	3,000/-	2

3. Systematic Withdrawal Plan

There are five options available under SWP viz. Weekly option, Monthly option, quarterly option, Half Yearly and Yearly option. The details of which are given below:

	Weekly Option	Monthly Option	Quarterly Option	Half Yearly Option	Yearly Option
Minimum value of SWP	Rs. 1,000/-				
Additional amount in multiples of	Re.1				
Dates of SWP Installment	Any Business Day	1/5/10/15/25*			
Minimum No. of SWP	Five	Six	Four	Four	Two

* In the event that such a day is a holiday, the withdrawals would be affected on the next business day.

For further details of special products / facilities / Modes of Transactions, kindly refer SAI.

XXIV. Weblink

- **TER for last 6 months / Daily TER:**
  For details, please refer our website: https://www.axismf.com/total-expense-ratio

- **Scheme factsheet:**
  For details, please refer our website: https://www.axismf.com/downloads

INTERPRETATION

For all purposes of this Scheme Information Document, except as otherwise expressly provided or unless the context otherwise requires:

- all references to the masculine shall include the feminine and all references, to the singular shall include the plural and vice-versa.
- all references to "dollars" or "$" refer to United States Dollars and "Rs" refer to Indian Rupees. A "crore" means "ten million" and a "lakh" means a "hundred thousand".
- all references to timings relate to Indian Standard Time (IST).
- References to a day are to a calendar day including a non-Business Day.
- All references to SEBI Master Circular would refer to SEBI Master Circular for Mutual Funds dated June 27, 2024 as amended from time to time.

DUE DILIGENCE BY THE ASSET MANAGEMENT COMPANY

It is confirmed that:

(i) The Scheme Information Document submitted to SEBI is in accordance with the SEBI (Mutual Funds) Regulations, 1996 and the guidelines and directives issued by SEBI from time to time.
(ii) All legal requirements connected with the launching of the Scheme as also the guidelines, instructions, etc., issued by the Government and any other competent authority in this behalf, have been duly complied with.
(iii) The disclosures made in the Scheme Information Document are true, fair and adequate to enable the investors to make a well informed decision regarding investment in the Scheme.
(iv) The intermediaries named in the Scheme Information Document and Statement of Additional Information are registered with SEBI and their registration is valid, as on date.
(v) The contents of the Scheme Information Document including figures, data, yields etc. have been checked and are factually correct
(vi) The AMC has complied with the compliance checklist applicable for Scheme Information Documents and other than cited deviations/ that there are no deviations from the regulations
(vii) Notwithstanding anything contained in this Scheme Information Document, the provisions of the SEBI (Mutual Funds) Regulations, 1996 and the guidelines there under shall be applicable.
(viii) The Trustees have ensured that the Scheme approved by them is a new product offered by Axis Mutual Fund and is not a minor modification of any existing scheme/fund/product.

Date: May 30, 2025
Place: Mumbai

Name: Darshan Kapadia
Designation: Compliance Officer

Part II. INFORMATION ABOUT THE SCHEME

A. HOW WILL THE SCHEME ALLOCATE ITS ASSETS?

Under normal circumstances, the asset allocation pattern will be:

Instruments	Indicative allocations (% of total assets)	
	Minimum	Maximum
Equity and Equity Related Instruments#	65	80
Debt* and Money Market Instruments#	10	30
Units of Gold ETFs & Silver ETF & Exchange Traded Commodities Derivatives@	10	30
Units issued by REITs & InvITs	0	10

Investment in derivatives instruments shall be to the extent of 50% of the equity portfolio allocation and 50% of the debt portfolio allocation as permitted by Regulations / guidelines issued by SEBI from time to time as permitted by the Regulations from time to time. The Scheme may also use debt derivative instruments subject to the guidelines as may be issued by SEBI and RBI and for such purposes as may be permitted from time to time. The Scheme may also use equity derivatives as permitted by the Regulations, including for the purpose of hedging and portfolio balancing and such other purposes as may be permitted, based on the opportunities available and subject to guidelines issued by SEBI from time to time. Derivative instruments include Interest Rate Swaps, Interest Rate Forwards, Interest Rate Futures, Forward Rate Agreements, stock options, Index options, Stock & Index futures/stock futures and any such other derivative instruments permitted by SEBI/RBI from time to time.

@ Mutual fund schemes investing in exchange traded commodity derivatives (ETCDs) may hold the underlying goods in case of physical settlement of such contracts. In such cases, mutual funds shall dispose of such goods from the books of the scheme, at the earliest, not exceeding 30 days from the date of holding of the physical goods or as may be provided provided by Regulations / circulars.

*Investment in Securitized debt (excluding foreign securitized debt), if undertaken, would not exceed 30% of the debt portfolio allocation of the Scheme.

The cumulative gross exposure through equity, debt, Exchange traded Commodities Derivatives / Units of Gold ETF/ Silver ETFs, units issued by REITs & InvITs and derivative positions should not exceed 100% of the net assets of the Scheme in accordance with Para 12.24 of SEBI Master Circular as amended from time to time.

Investment in Foreign Securities
The Scheme may seek investment opportunities in foreign securities including ADRs / GDRs / Foreign equity and debt securities subject to SEBI (MF) Regulations. Such Investment shall not exceed 35% of the net assets of the Scheme.

Repo in Corporate debt securities
The Scheme may undertake repo transactions in corporate debt securities in accordance with the directions issued by RBI and SEBI from time to time. The gross exposure of the Scheme to repo transactions in corporate debt securities shall not be more than 10% of the net assets of the Scheme or such higher limit as may be specified by SEBI. Further, such investment shall be made subject to the guidelines which may be prescribed by the Board of Directors of the Asset Management Company and Trustee Company.

Stock Lending by the Fund
The Scheme shall adhere to the following limits should it engage in Stock Lending.

- Not more than 20% of the net assets of the Scheme can generally be deployed in Stock Lending.
- Not more than 5% of the net assets of the Scheme can generally be deployed in Stock Lending to any single counter party (as may be applicable).

Short Selling by the Fund
The Fund may engage in short selling of securities in accordance with the framework relating to short selling

and securities lending and borrowing specified by SEBI.

Investment in Short Term Deposits
Pending deployment of the funds in securities in terms of investment objective of the Scheme, the AMC may park the funds of the Scheme in short term deposits of the Scheduled Commercial Banks, subject to the guidelines issued by Para 12.16 of Master Circular for Mutual Funds and as amended from time to time.

Investment in Units of Mutual Fund (other than units of Gold ETF & Silver ETF)
The Scheme may invest upto 5% of the net assets of the Scheme in units of debt and liquid mutual fund schemes of Axis AMC or in the Scheme of other mutual funds in conformity with the investment objective of the Scheme and in terms of the prevailing SEBI (MF) Regulations

The Scheme retains the flexibility to invest across all the securities in the equity, debt and Money Markets Instruments and mutual fund units. The portfolio may hold cash depending on the market condition.

Indicative Table (Actual instrument/percentages may vary subject to applicable SEBI circulars)

Sr. No.	Type of Instrument	Percentage of exposure	Circular references
1.	Securities Lending and borrowing	The Scheme shall adhere to the following limits should it engage in Stock Lending: 1. Not more than 20% of the net assets of the Scheme can generally be deployed in Stock Lending. 2. Not more than 5% of the net assets of the Scheme can generally be deployed in Stock Lending to any single counter party (as may be applicable). The Scheme may engage in short selling of securities in accordance with the framework relating to short selling and securities lending and borrowing specified by SEBI.	Para 12.11 of SEBI Master Circular for Mutual Funds . as amended from time to time.
2.	Derivatives (for non hedging purpose)	There is no separate limit for derivatives for non-hedging purposes. Please refer above para for exposure in derivatives.	Para 7.5, Para 7.6 and Para 12.25 of SEBI Master Circular for Mutual Funds .
3.	Securitized Debt	Investment in Securitized debt (excluding foreign securitized debt), if undertaken, would not exceed 30% of the debt portfolio allocation of the Scheme.	Para 12.15 of SEBI Master Circular for Mutual Funds .
4.	Overseas Securities	The Scheme may seek investment opportunities in foreign securities including ADRs / GDRs / Foreign equity and debt securities subject to SEBI (MF) Regulations. Such Investment shall not exceed 35% of the net assets of the Scheme.	Para 12.19 of SEBI Master Circular for Mutual Funds .
5.	REITS and InVITS	Upto 10% of the net assets of the Scheme.	Para 12.21 of SEBI Master Circular for Mutual Funds .
6.	Debt instruments with special features AT1 & AT2 Bonds	a) No Mutual Fund under all its schemes shall own more than 10% of such instruments issued by a single issuer. b) The scheme shall not invest – i. more than 10% of its NAV of the debt portfolio of the scheme in such instruments; and ii. more than 5% of its NAV of the debt portfolio of the scheme in such instruments issued by a single issuer.	Para 12.2.2 of SEBI Master Circular for Mutual Funds .

		The above investment limit for a mutual fund scheme shall be within the overall limit for debt instruments issued by a single issuer.	
7.	Credit Enhancement /Structured Obligations	The investment by the Scheme in the following instruments shall not exceed 10% of the debt portfolio of the scheme and the group exposure in such instruments shall not exceed 5% of the debt portfolio of the scheme: a) Unsupported rating of debt instruments (i.e. without factoring-in credit enhancements) is below investment grade and b) Supported rating of debt instruments (i.e. after factoring-in credit enhancement) is above investment grade. These limits shall not be applicable on investments in securitized debt instruments, as defined in SEBI (Public Offer and Listing of Securitized Debt Instruments) Regulations 2008. The Scheme shall invest in abovementioned securities within such limits as may be revised by SEBI from time to time and other prudential limits with respect to the debt instruments.	Para 12.3 of SEBI Master Circular for Mutual Funds .
8.	Tri party Repo	Allocation may be made to TREPS from any amounts that are pending deployment or on account of any adverse market situation.	-
9.	Mutual Fund Units (other than Gold & Silver ETF)	The Scheme may invest upto 5% of the net assets of the Scheme in units of debt and liquid mutual fund schemes of Axis AMC or in the Scheme of other mutual funds in conformity with the investment objective of the Scheme and in terms of the prevailing SEBI (MF) Regulations	Clause 4 of Seventh Schedule of SEBI (MF) Regulations, 1996
10.	Repo and Reverse repo in corporate debt securities	The Scheme may undertake repo transactions in corporate debt securities in accordance with the directions issued by RBI and SEBI from time to time. The gross exposure of the Scheme to repo transactions in corporate debt securities shall not be more than 10% of the net assets of the Scheme or such higher limit as may be specified by SEBI. Further, such investment shall be made subject to the guidelines which may be prescribed by the Board of Directors of the Asset Management Company and Trustee Company.	Para 12.18 of SEBI Master Circular for Mutual Funds .
11.	Covered Call	As per regulatory limit.	Para 12.25.8 of SEBI Master Circular for Mutual Funds

The limits given above shall be subject to Schedule VII of the Regulations / circulars issued by SEBI and shall stand revised to the extent of changes in the Regulations/ circulars from time to time.

The Scheme shall not invest in following instruments / securities:

Sr. No.	Type of Instrument
1	Credit default swaps

Portfolio rebalancing due to short term defensive considerations:
Due to market conditions, the AMC may invest beyond the range set out in the asset allocation. Such deviations shall normally be for a short term and defensive considerations as per Para 1.14.1.2 of Master circular for Mutual Fund as amended from time to time , and the fund manager will rebalance the portfolio within 30 calendar days from the date of deviation.

Portfolio rebalancing due to passive breaches:
Further, as per Para 2.9 of Master circular for Mutual Fund , as may be amended from time to time, in the event of deviation from mandated asset allocation due to passive breaches (occurrence of instances not arising out of omission and commission of the AMC), the fund manager shall rebalance the portfolio of the Scheme within 30 Business Days. In case the portfolio of the Scheme is not rebalanced within the period of 30 Business Days, justification in writing, including details of efforts taken to rebalance the portfolio shall be placed before the Investment Committee of the AMC. The Investment Committee, if it so desires, can extend the timeline for rebalancing up to sixty (60) Business Days from the date of completion of mandated rebalancing period. Further, in case the portfolio is not rebalanced within the aforementioned mandated plus extended timelines the AMC shall comply with the prescribed restrictions, the reporting and disclosure requirements as specified in Para 2.9 of Master circular for Mutual Fund as amended from time to time.

B. WHERE WILL THE SCHEME INVEST?

Following are list of all instruments in which the scheme will invest:

- Equity and Equity Related Instruments:
- Derivatives
- Debt instruments & Money Market instruments
- Units of REITs and INVITs
- Securitized Assets
- Investment in Gold Exchange Traded Funds (Gold ETFs)
- Investment in Silver Exchange Traded Funds (SILVER ETFs)
- Foreign Securities
- Units of Mutual Fund schemes
- Short Term Deposits

Investment in overseas securities shall be made in accordance with the requirements stipulated by SEBI and RBI from time to time.

The Scheme shall invest in any other instruments as may be permitted by SEBI/RBI from time to time.

Kindly refer detailed definitions and applicable regulations/guidelines for each instruments in the Section II.

C. WHAT ARE THE INVESTMENT STRATEGIES?

The scheme follows active investment strategy.

The Scheme seeks to generate long term capital appreciation by investing in a diversified portfolio of equity, debt & money market instruments, Exchange Traded Commodity Derivatives / Units of Gold ETFs / Silver ETFs & units of REITs/InvITs.

The scheme seeks to benefit from the concept of asset allocation. The aim of asset allocation is to provide superior risk adjusted returns through diversification across various asset classes like equity, debt and money market instruments, Exchange Traded Commodity Derivatives / Units of Gold ETFs / Silver ETFs & units of REITs/InvITs which have historically had low correlation with each other.

Equity and Equity Related Instruments:
The equity allocation will be managed actively. The focus would be to build a diversified portfolio of strong growth companies, reflecting our most attractive investment ideas, at all points of time.

The portfolio will be built utilizing a bottom-up stock selection process, focusing on appreciation potential of individual stocks from\ a fundamental perspective. The AMC employs a "Fair value" based research process to analyze the appreciation potential of each stock in its universe (Fair value is a measure of the intrinsic worth of a company). The universe of stocks is carefully selected to include companies having a robust business models and enjoying sustainable competitive advantages as compared to their competitors. the scheme intends to have multicap portfolio with flexibility to invest across the market capitalization spectrum.

The Fund by utilizing a holistic risk management strategy will endeavor to manage risks associated with investing in equity markets. The Fund has identified the following risks and designed risk management strategies, which are embedded in the investment process to manage these risks

i) Quality Risk - Risk of investing in unsustainable / weak companies.
ii) Price Risk - Risk of overpaying for a company
iii) Liquidity Risk - High Impact cost of entry and exit
iv) Volatility Risk - Volatility in price due to company or portfolio specific factors
v) Event Risk - Price risk due to a company / sector specific or market event

Fixed Income:
The Scheme proposes to invest in a diversified portfolio of high quality debt and money market instruments to generate regular income. The fund manager will allocate the assets of the scheme taking into consideration the prevailing interest rate scenario & the liquidity of the different instruments.

The portfolio duration and credit exposures will be decided based on a thorough research of the general macroeconomic condition, political and fiscal environment, systemic liquidity, inflationary expectations, corporate performance and other economic considerations. The fund manager will keep in mind the yield structure of different asset classes (e.g. the sovereign yield curve and the corporate bond yield curve) as well as the kinks within a particular yield curve (e.g. the different points of the sovereign yield curve) while making investment decisions.

Exchange Traded Commodity Derivatives / Units of Gold ETFs / Silver ETFs

Commodities have historically had a low correlation to other asset classes. By extension exposure to commodities results in diversification benefits for investor portfolios. The fund endeavors to use gold ETFs, Silver ETFs & ETCDs to achieve twin objectives of portfolio diversification and income generation in the context of the overall fund.

Units of REITs / Invits
REIT/ InvITs is a trust which holds real estate or infrastructure assets respectively which is managed by an investment manager. The unitholders in the trust have proportional interest in the underlying holdings of the trust

DERIVATIVES STRATEGY
The Scheme may invest in various derivative instruments which are permissible under the applicable regulations. Such investments shall be subject to the investment objective and strategy of the Scheme and the internal limits if any, as laid down from time to time. These include but are not limited to futures (both stock and index) and options (stock and index).

Derivatives are financial contracts of pre-determined fixed duration, like stock futures/options and index futures and options, whose values are derived from the value of an underlying primary financial instrument such as: interest rates, exchange rates, commodities, and equities.

Derivatives can be either exchange traded or can be over the counter (OTC). Exchange traded derivatives are listed and traded on stock exchanges whereas OTC derivative transactions are generally structured between two counterparties.

The objectives of the various strategies include earning option premium/ hedge stock / portfolio against market gyrations.

The risks associated with derivatives are similar to those associated with underlying investments. The additional risks of using derivative strategies could be on account of:

- Illiquidity;
- Potential mis - pricing of the Futures/Options;
- Lack of opportunity;
- Inability of derivatives to correlate perfectly with the underlying (Indices, Assets, Exchange Rates);
- Cost of hedge can be higher than adverse impact of market movements;
- An exposure to derivatives in excess of the hedging requirements can lead to losses;
- An exposure to derivatives can also limit the profits from a genuine investment transaction;
- The prices which are seen on the screen need not be the same at which execution will take place. For detailed risks associated with use of derivatives, please refer paragraph "Scheme Specific Risk Factors". Exchange traded derivatives Contracts in stocks and indices in India are currently cash settled at the time of maturity.

Derivatives allowed for mutual funds are only exchange traded and not OTC.

Concepts and Examples of derivatives which may be used by the fund manager:

Futures

Futures (Index & Stocks) are forward contracts traded on the exchanges & have been introduced both by BSE and NSE. Generally futures of 1 month (near month), 2 months (next month) and 3 months (far month) are presently traded on these exchanges. These futures expire on the last working Thursday of the respective months.

Illustration with Index Futures

In case the Nifty 50 near month future contract is trading at say, Rs. 17,500, and the fund manager has a view that it will depreciate going forward; the Scheme can initiate a sale transaction of Nifty futures at Rs. 17,500 without holding a portfolio of equity stocks or any other underlying long equity position. Once the price falls to Rs. 17,000 after say, 20 days, the Scheme can initiate a square-up transaction by buying the said futures and book a profit of Rs. 500.

Correspondingly, if the fund manager has a positive view he can initiate a long position in the index / stock futures without an underlying cash/ cash equivalent subject to the extant regulations.

There are futures based on stock indices as mentioned above as also futures based on individual stocks. The profitability of index /stock future as compared to an individual security will inter-alia depends upon:

- The carrying cost,
- The interest available on surplus funds, and
- The transaction cost.

Example of a typical future trade and the associated costs

Particulars	**Index Future**	**Actual Purchase of Stocks**
Index at the beginning of the month	17,500	17,500
Price of 1 month future	17,650	
A. Execution cost: Carry and other index future costs	150	
B. Brokerage cost: Assumed at	35.30	43.75
0.2% of Index Future		
0.25% for spot Stocks		
C. Gains on surplus fund: (Assumed 8% p.a. return on 85% of the money left after paying 15% margin) (8%*17650*85%*30 days/365)	98.65	0
Total Cost (A+B-C)	87	38.75

Some strategies that employ stock /index futures and their objectives:

(a) Arbitrage

(1) Selling spot and buying future: In case the Scheme holds the stock of a company "A" at say Rs. 100 while in the futures market it trades at a discount to the spot price say at Rs. 98, then the Scheme may sell the stock and buy the futures.

On the date of expiry of the stock future, the Scheme may reverse the transactions (i.e. buying at spot & selling futures) and earn a risk-free Rs. 2 (2% absolute) on its holdings without any dilution of the view of the fund manager on the underlying stock.

Further, the Scheme can still benefit from any movement of the price in the upward direction, i.e. if on the date of expiry of the futures, the stock trades at Rs. 110 which would be the price of the futures too, the Scheme will have a benefit of Rs 10 whereby the Scheme gets the 10% upside movement together with the 2% benefit on the arbitrage and thus getting a total return of 12%. The corresponding return in case of holding the stock would have been 10%.

Note: The same strategy can be replicated with a basket of Nifty- 50 stocks (Synthetic Nifty) and the Nifty future index.

(2) Buying spot and selling future: Where the stock of a company "A" is trading in the spot market at Rs. 100 while it trades at Rs. 102 in the futures market, then the Scheme may buy the stock at spot and sell in the futures market thereby earning Rs. 2.

Buying the stock in cash market and selling the futures results into a hedge where the Scheme has locked in a spread and is not affected by the price movement of cash market and futures market. The arbitrage position can be continued till expiry of the future contracts when there is a convergence between the cash market and the futures market. This convergence enables the Scheme to generate the arbitrage return locked in earlier.

Risk: On the date of expiry, when the arbitrage is to be unwound, it is not necessary for the stock price and its future contract to coincide. There could be a discrepancy in their prices even a minute before the market closes. Thus, there is a possibility that the arbitrage strategy gets unwound at different prices

(b) Buying/ Selling Stock future:

Where the stock of a company "A" is trading in the spot market at Rs. 100 while it trades at Rs. 102 in the futures market, then the Scheme may buy the stock at spot and sell in the futures market thereby earning Rs. 2.

Buying the stock in cash market and selling the futures results into a hedge where the Scheme has locked in a spread and is not affected by the price movement of cash market and futures market. The arbitrage position can be continued till expiry of the future contracts when there is a convergence between the cash market and the futures market. This convergence enables the Scheme to generate the arbitrage return locked in earlier.

Risk: On the date of expiry, when the arbitrage is to be unwound, it is not necessary for the stock price and its future contract to coincide. There could be a discrepancy in their prices even a minute before the market closes. Thus, there is a possibility that the arbitrage strategy gets unwound at different prices.

(c) Hedging:

The Scheme may use exchange-traded derivatives to hedge the equity portfolio. Both index and stock futures and options may be used to hedge the stocks in the portfolio.

Risk: This may involve a basic risk where the instrument used as a hedge does not match the movement in the instrument/underlying asset being hedged. The risk may be inter-related also e.g. interest rate movements can affect equity prices, which could influence specific issuer/industry assets.

(d) Alpha Strategy:

The Scheme will seek to generate alpha by superior stock selection and removing market risks by selling

appropriate index. For example, one can seek to generate positive alpha by buying a bank stock and selling Bank Nifty future.

Risk: Execution of these strategies depends upon the ability of the fund manager to identify and execute based on such opportunities. These involve significant uncertainties and decision of fund manager may not always be profitable. No assurance can be given that the fund manager will be able to identify or execute such strategies.

Option Contracts (Stock and Index)

An Option gives the buyer the right, but not the obligation, to buy (call) or sell (put) a stock at an agreed-upon price during a certain period of time or on a specific date.

Options are used to manage risk or as an investment to generate income. The price at which underlying security is contracted to be purchased or sold is called the Strike Price.
Options that can be exercised on or before the expiration date are called American Options while, Options that can be exercised only on the expiration date are called European Options.

Options Risk / Return Pay-off Table

	Stock / Index Options	Buy Call	Sell Call	Buy Put	Sell Put
1	View on underlying	Positive	Negative	Negative	Positive
2	Premium	Pay	Receive	Pay	Receive
3	Risk Potential	Limited to premium paid	Unlimited	Limited to premium paid	Unlimited
4	Return Potential	Unlimited	Premium Received	Unlimited	Premium Received

Option contracts are of following two types - Call and Put.

Call Option: A call option gives the buyer, the right to buy specified quantity of the underlying asset at the set strike price on or before expiration date and the seller (writer) of call option however, has the obligation to sell the underlying asset if the buyer of the call option decides to exercise the option to buy.

Put Option: A put option gives the buyer the right to sell specified quantity of the underlying asset at the set strike price on or before expiration date and the seller (writer) of put option however, has the obligation to buy the underlying asset if the buyer of the put option decides to exercise his option to sell.

Risk: The options buyer's risk is limited to the premium paid. However the gains of an options writer are limited to the premiums earned. The exchange may impose restrictions on exercise of options and may also restrict the exercise of options at certain times in specified circumstances and this could impact the value of the portfolio. The writer of a call option bears a risk of loss if the value of the underlying asset increases above the exercise price. The Scheme bears a risk that it may not be able to correctly forecast future market trends or the value of assets, indices or other financial or economic factors in establishing derivative positions for the Scheme.

Index Options / Stock Options

Index options / Stock options are termed to be an efficient way of buying / selling an index/stock compared to buying / selling a portfolio of physical shares representing an index for ease of execution and settlement. The participation can be done by buying / selling either Index futures or by buying a call/put option.

The risk are also different when index /stock futures are bought/sold vis-a-vis index/ stocks options as in case of an index future there is a mark to market variation and the risk is much higher as compared to buying an option, where the risk is limited to the extent of premium paid.

The illustration below explains how one can gain using Index call / put option. These same principles of profit / loss in an Index option apply in totality to that for a stock option.

Call Option

Suppose an investor buys a Call option on 1 lot of Nifty 50 (Lot Size: 50 units)

- Nifty index (European option).
- Nifty 1 Lot Size: 50 units
- Spot Price (S): 17,500
- Strike Price (x): 17,550 (Out-of-Money Call Option)
- Premium: 100

Total Amount paid by the investor as premium [50*100] =5,000

There are two possibilities i.e. either the index moves up over the strike price or remains below the strike price.

Case 1- The index goes up

- An investor sells the Nifty Option described above before expiry:

Suppose the Nifty 50 Index moves up to 17,600 in the spot market and the premium has moved to Rs 200 and there are 15 days more left for the expiry. The investor decides to reverse his position in the market by selling his 1 Nifty call option as the option now is In the Money.

His gains are as follows:

- Nifty Spot: 17,600
- Current Premium: Rs.200
- Premium paid: Rs.100
- Net Gain: Rs.200- Rs.100 = Rs.100 per unit
- Total gain on 1 lot of Nifty (50 units) = Rs. 5,000 (50*100)

In this case the premium of Rs.200 has an intrinsic value of Rs.100 per unit and the remaining Rs.100 is the time value of the option.

- An investor exercises the Nifty Option at expiry

Suppose the Nifty index moves up to 17,700 in the spot market on the expiry day and the investor decides to reverse his position in the market by exercising the Nifty call option as the option now is 'in The Money'.

His gains are as follows:

- Nifty Spot: 17,700
- Premium paid: Rs.100
- Exercise Price: 17,550
- Receivable on exercise: 17,700-17,550 = 150
- Total Gain: Rs. 2,500 {(150-100) *50}

In this case the realised gain is only the intrinsic value, which is Rs.50, and there is no time value.

Case 2 - The Nifty index moves to any level below 17,550

Then the investor does not gain anything but on the other hand his loss is limited to the premium paid:

Net Loss is Rs. 5,000 (Loss is capped to the extent of Premium Paid)

(Rs 100 Premium paid*Lot Size: 50 units).

Put Option

Suppose an investor buys a Put option on 1 lot of Nifty 50.

- Nifty 1 Lot Size: 50 units
- Spot Price (S): 17,500
- Strike Price (x): 17,450 (Out-of-Money Put Option)
- Premium: 30
- Total Amount paid by the investor as premium [50*30] = Rs. 1,500

There are two possibilities i.e. either the index moves over the strike price or moves below the strike price.

Let us analyze these scenarios.

Case 1 - The index goes down

- An investor sells the Nifty Option before expiry:

Suppose the Nifty 50 Index moves down to 17,400 in the spot market and the premium has moved to Rs. 80 and there are 15 days more left for the expiry. The investor decides to reverse his position in the market

by selling his 1 Nifty Put Option as the option now is In The Money.

His gains are as follows:
• Nifty Spot: 17,400
• Premium paid: Rs.30
• Net Gain: Rs.80 - Rs.30 = Rs.50 per unit
• Total gain on 1 lot of Nifty (50 units) = Rs. 2,500 (50*50)
In this case the premium of Rs.80 has an intrinsic value of Rs.50 per unit and the remaining Rs.30 is the time value of the option.

An investor exercises the Nifty Option at expiry (It is an European Option)
Suppose the Nifty index moves down to 17,400 in the spot market on the expiry day and the investor decides to reverse his position in the market by exercising the Nifty Put Option as the option now is In The Money.

His gains are as follows:
• Nifty Spot: 17,400
• Premium paid: Rs.30
• Exercise Price: 17,450
• Gain on exercise: 17,450-17,400 = 50
• Total Gain: Rs. 1,000 {(50-30)*50}

In this case the realised amount is only the intrinsic value, which is Rs.50, and there is no time value in this case.

Case 2 - If the Nifty 50 index stays over the strike price which is 17,450, in the spot market then the investor does not gain anything but on the other hand his loss is limited to the premium paid.

• Nifty Spot: >17,450
• Net Loss Rs.1,500 (Loss is caped to the extent of Premium Paid)
(Rs 30 Premium paid*Lot Size: 50 units).

Covered Call Strategy
The covered call strategy is a strategy where a fund manager writes call options against an equivalent long position in an underlying stock thereby giving up a part of the upside from the long position. The strategy allows the fund manager to earn premium income from the option writing in addition being able to capture the remaining part of the upside.

Assumptions:
Current price of stock A: Rs. 27.87 per share
1 contract = 100 shares
Total no of contracts: 10
Strike price: Rs. 30/- per share
Premium: Rs. 0.35 per share

Suppose, on May 6, 2022, the writer of the call owns 1,000 shares of Company A, which is currently trading at Rs. 27.87 per share. The writer of the call writes 10 call option contracts for company A with a strike price of Rs. 30 per share that expires in January 2023. The writer receives premium of 0.35 per share for the calls, which equals Rs. 35.00 per contract for a total of Rs. 350.00.

Total premium = (Rs. 0.35 per share) * (100 shares per contract) * (10 contracts) = Rs. 350.

The following can be the scenarios reflecting risks and benefits at the end of the option expiry:

Case 1 - Stock falls below current price of Rs. 27.87 per share: The option expires worthless. Hence the loss from the stock position gets reduced to the extent of the premium income.

Case 2 - Stock goes up above current price but remains below Rs. 30 per share (strike price): The option

expires worthless. Hence the income from the gains in the stock price gets further boosted to the extent of the premium income.

Case 3 - Stock goes above Rs. 30 per share: Option position goes out of the money for the writer but the losses from the option position are matched by the gains from the underlying stock position above Rs. 30 per share. Hence the return from the position is equal to the return from stock upto the strike price of Rs. 30 per share and the premium income from the option.

Benefits of using Covered Call Strategy in Mutual Funds:
The covered call strategy can be followed by the Fund Manager in order to hedge risk thereby resulting in better risk adjusted returns of the Scheme. The strategy offers the following benefits:
a) Hedge against market risk - Since the fund manager sells a call option on a stock already owned by the mutual fund scheme, the downside from fall in the stock price would be lower to the extent of the premium earned from the call option.
b) Generating additional returns in the form of option premium in a range bound market. Thus, a covered call strategy involves gains for unit holders in case the strategy plays out in the right direction.
Risk associated with covered calls
The risk associated with covered calls is the loss of upside, i.e. if the shares are assigned (called away), the option seller forgoes any share price appreciation above the option strike price. Please refer risk factors section on detail derivatives risk factors.

Fixed Income Derivative Instruments:
The Scheme may use Derivative instruments like interest rate swaps like overnight indexed swaps (OIS), forward rate agreements, interest rate futures or such other Derivative instruments as may be permitted under the applicable regulations. Derivatives will be used for the purpose of hedging, and portfolio balancing or such other purpose as may be permitted under the regulations and guidelines from time to time.

The Fund will be allowed to take exposure in interest rate swaps only on a non-leveraged basis. A swap will be undertaken only if there is an underlying asset in the portfolio. In terms of circular no. MFD.BC.191/07.01.279/1999-2000 and MPD.BC.187/07.01.279/1999- 2000 dated November 1, 1999 and July 7, 1999 respectively issued by RBI permitting participation by Mutual Funds in interest rate swaps and forward rate agreements, the Scheme will use Derivative instruments for the purpose of hedging and portfolio balancing. The Scheme may also use derivatives for such purposes as maybe permitted from time to time. Further, the guidelines issued by RBI from time to time for forward rate agreements and interest rate swaps and other derivative products would be adhered to by the Mutual Fund.

IRS and FRAs do also have inherent credit and settlement risks. However, these risks are substantially reduced as they are limited to the interest streams and not the notional principal amounts.

Investments in Derivatives will be in accordance with the extant SEBI Regulations / guidelines. Presently Derivatives shall be used for hedging and / or portfolio balancing purposes, as permitted under the Regulations. The circumstances under which such transactions would be entered into would be when, for example using the IRS route it is possible to generate better returns / meet the objective of the Scheme at a lower cost. e.g. if buying a 2 Yr MIBOR based instrument and receiving the 2 Yr swap rate yields better return than the 2 Yr AAA corporate, the Scheme would endeavor to do that. Alternatively, the Scheme would also look to hedge existing fixed rate positions if the view on interest rates is that it would likely rise in the future.

The following information provides a basic idea as to the nature of the Derivative instruments proposed to be used by the Scheme and the benefits and risks attached therewith. Please note that the examples have been given for illustration purposes only.

Using Overnight Indexed Swaps
In a rising interest rate scenario, the Scheme may enhance returns for the Investor by hedging the risk on its fixed interest paying assets by entering into an OIS contract where the Scheme agrees to pay a fixed interest rate on a specified notional amount, for a pre-determined tenor and receives floating interest rate payments on the same notional amount. The fixed returns from the Scheme assets and the fixed interest

payments to be made by the Scheme on account of the OIS transaction offset each other and the Scheme benefits on the floating interest payments that it receives. The Scheme may enter into an opposite position in case of a falling interest rate scenario, i.e. to hedge the floating rate assets in its portfolio the Scheme enters into an OIS transaction wherein it receives a fixed interest rate on a specified notional amount for a specified time period and pays a floating interest rate on the same notional amount. The floating interest payments that the Scheme receives on its floating rate securities and the floating interest payments that the Scheme has to pay on account of the OIS transaction offset each other and the Scheme benefits on the fixed interest payments that it receives in such a scenario.

Swap

Assume that the Scheme has a Rs. 20 crore floating rate investment linked to MIBOR (Mumbai Inter Bank Offered Rate). Hence, the Scheme is currently running an interest rate risk and stands to lose if the interest rate moves down. To hedge this interest rate risk, the Scheme can enter into a 6 month MIBOR swap. Through this swap, the Scheme will receive a fixed predetermined rate (assume 12%) and pays the "benchmark rate" (MIBOR), which is fixed by the NSE or any other agency such as Reuters. This swap would effectively lock-in the rate of 12% for the next 6 months, eliminating the daily interest rate risk. This transaction is usually routed through an intermediary who runs a book and matches deals between various counterparties.

The steps will be as follows:
Assuming the swap is for Rs. 20 Crores for June 1, 2022 to December 1, 2022. The Scheme is a fixed rate receiver at 12% and the counterparty is a floating rate receiver at the overnight rate on a compounded basis (say NSE MIBOR).

On June 1, 2022 the Scheme and the counterparty will exchange only a contract of having entered this swap. This documentation would be as per International Swap Dealers Association (ISDA) norms.

On a daily basis, the benchmark rate fixed by NSE will be tracked by them.

On December 1, 2022 they will calculate the following:
The Scheme is entitled to receive interest on Rs. 20 Crores at 12% for 184 days i.e. Rs. 1.21 Crores, (this amount is known at the time the swap was concluded) and will pay the compounded benchmark rate.
The counterparty is entitled to receive daily compounded call rate for 184 days & pay 12% fixed.
On December 1, 2022, if the total interest on the daily overnight compounded benchmark rate is higher than Rs. 1.21 Crores, the Scheme will pay the difference to the counterparty. If the daily compounded benchmark rate is lower, then the counterparty will pay the Scheme the difference.
Effectively the Scheme earns interest at the rate of 12% p.a. for six months without lending money for 6 months fixed, while the counterparty pays interest @ 12% p.a. for 6 months on Rs. 20 Crores, without borrowing for 6 months fixed.

The above example illustrates the use of Derivatives for hedging and optimizing the investment portfolio. Swaps have their own drawbacks like credit risk, settlement risk. However, these risks are substantially reduced as the amount involved is interest streams and not principal.

Forward Rate Agreement

Assume that on June 30, 2022, the 30 day Commercial Paper (CP) rate is 4% and the Scheme has an investment in a CP of face value Rs. 50 Crores, which is going to mature on July 31, 2022. If the interest rates are likely to remain stable or decline after July 31, 2022, and if the fund manager, who wants to re-deploy the maturity proceeds for 1 more month does not want to take the risk of interest rates going down, he can then enter into a following Forward Rate Agreement (FRA) say as on June 30, 2022:

He can receive 1 X 2 FRA on June 30, 2022 at 4.00% (FRA rate for 1 months lending in 1 months time) on the notional amount of Rs. 50 Crores, with a reference rate of 30 day CP benchmark. If the CP benchmark on the settlement date i.e. July 30, 2022 falls to 3.75%, then the Scheme receives the difference 4.00 – 3.75 i.e. 25 basis points on the notional amount Rs. 50 Crores.

Interest Rate Futures

Assume that the Scheme holds an Indian ten year benchmark and the fund manager has a view that the

yields will go up in the near future leading to decrease in value of the investment and subsequent decrease in Net Asset Value of the Scheme. The fund manager decides to use Interest Rate Futures to mitigate the risk of decline of Net Asset Value of the Scheme .

12th October 2020
A government security 6.88% 2020, is trading at INR 98.00 at a yield of 7.19%.
December 2020 futures contract on the ten year notional 7% coupon bearing Government paper is trading at a yield of 7.29% at a price of INR 98.50.
The mutual fund decides to hedge the exposure by taking a short position in December 2009 interest rate futures contract.

25th November 2020
- As expected by the fund manager the yield of the benchmark ten year paper has increased to 8% and the price has decreased to 92.70.
- The December 2020 futures contract is trading at a price of INR 93.17 indicating a yield of 8.05%
- The mutual fund unwinds the short position by buying the December 2020 futures contract. The transaction results in profit from the futures position, against the corresponding loss from the Government of India security position.

Directional Trading
As there is an inverse relationship between interest rate movement and underlying bond prices, the futures price also moves in tandem with the underlying bond prices. If one has a strong view that interest rates will rise in the near future and wants to benefit from rise in interest rates; one can do so by taking short position in IRF contracts.

Example: A trader expects long-term interest rate to rise. He decides to sell Interest Rate Futures contracts as he shall benefit from falling future prices.

Expectation	Position
Interest Rates going up	Short Futures
Interest Rates going down	Long Futures

• Trade Date- 1st December 2022
• Futures Delivery date – 1st January 2023
• Current Futures Price- Rs. 97.50
• Futures Bond Yield- 8.21%
• Trader sell 250 contracts of the January 2023- 10 Year futures contract on NSE on 1st December 2022 at Rs. 97.50

Assuming the price moves to Rs. 97.15 on December 9, 2022, net MTM gain would be Rs. 1,75,000 (250*2000*97.50-97.15) (I)

Closing out the Position
• 10th December 2022 - Futures market Price – Rs. 96.70
• Trader buys 250 contracts of January 2016 at Rs. 96.70 and squares off his position
• Therefore total profit for trader 250*2000*(97.15-96.70) is Rs.2,25,000 (II)
• Total Profit on the trade = INR 4,00,000 (I & II)

Hedging
Holders of the GOI securities are exposed to the risk of rising interest rates, which in turn results in the reduction in the value of their portfolio. So in order to protect against a fall in the value of their portfolio due to falling bond prices, they can take short position in IRF contracts.

Example:
Date: 01-December 2022
Spot price of GOI Security: Rs 105.05
Futures price of IRF Contract: Rs 105.12

On 01-December 2022 XYZ bought 2000 GOI securities from spot market at Rs 105.07. He anticipates that the interest rate will rise in near future. Therefore to hedge the exposure in underlying market he may sell January 2023 Interest Rate Futures contracts at Rs 105.12

On 16-January 2023 due to increase in interest rate:
Spot price of GOI Security: Rs 104.24
Futures Price of IRF Contract: Rs 104.28
Loss in underlying market will be (104.24 - 105.05)*2000 = Rs 1620
Profit in the Futures market will be (104.28 – 105.12)*2000 = Rs 1680

Imperfect Hedging
The Scheme may use Interst Rate Future for imperfect hedging in accordance with the SEBI (Mutual Funds) Regulations, 1996 as amended from time to time. In such cases, the Underlying being hedged and the IRF contract has a 90-day correlation of closing prices of more than 90%. In case of correlation breaking at any time the derivative position would be counted as an exposure. SEBI allows maximum of 20% imperfect hedging.

For example, assume a portfolio comprising the following structure:

Security	Amount (crs)	Price (Rs)
IGB 7.17% 2028	100	97.5
IGB 6.79% 2027	50	94.07
IGB 8.33% 2026	25	103.05
Cash	25	
Total	200	

Assuming the fund manager intends to hedge the portfolio using IRF and uses contracts on IGB 6.79% 2027 as it is most liquid.

Maximum imperfect hedging allowed, based on SEBI limit of 20% for the above fund is 200*20% = 40 crs

Maximum perfect hedging using 6.79% 2027 is 100 crs (as amount of 6.79% 2027 in the fund is 100 crs)

Total hedge the fund can do = 100 crs + 40 crs =140 crs

Assuming the 90-day historical correlation between the instruments in the portfolio are as follows

90 day historical correlation	IGB 7.17% 2028	IGB 6.79% 2027	IGB 8.33% 2026
IGB 7.17% 2028	1	0.95	0.80
IGB 6.79% 2027	0.95	1	0.75
IGB 8.33% 2026	0.80	0.75	1

Given that we are using IRF on 7,17% 2028, we can hedge 7.17% 2028 using IRFs as correlation is more than 90% up to 40 crs (based on the 20% limit of imperfect hedging).

Since one contract of IRF has a notional of Rs. 2 lakhs, in this example the fund manager sells Rs. 140 crores/2 lakhs = 7000 contracts, to hedge his position.

Hence after hedging the fund is as shown below:

Security	Amount (crs)	Price (Rs)	Comments
IGB 7.17% 2028	100	97.5	100% hedged – Perfect hedging
IGB 6.79% 2027	50	94.07	40% hedged – Imperfect hedging
IGB 8.33% 2026	25	103.05	Unhedged
Cash	25		Unhedged
IGB 7.17% 2028	140	97.45	
Total	200		

At maturity of the Interest Rate Futures

Case 1: bonds close higher than at the time the hedge was entered into

Security	Amount (crs)	Price before hedging(Rs)	Price on maturity of hedge (Rs)	Gain	Net Gain (lakhs)
IGB 7.17% 2028	100	97.5	97.6	0.1	10.00
IGB 6.79% 2027	50	94.07	94.22	0.15	7.50
IGB 8.33% 2026	25	103.05	103.10	0.05	1.25
Cash	25				-
Without IRF					**18.75**
IGB 7.17% 2028	140	97.45	100.6	-0.15	(21.00)
Total With IRF	**200**				**(2.25)**

Case 2: bonds close lower than at the time the hedge was entered into

Security	Amount (crs)	Price before hedging	Price on maturity of hedge (Rs)	Gain	Net Gain (lakhs)
IGB 7.17% 2028	100	97.5	97.4	-0.1	(10.00)
IGB 6.79% 2027	50	94.07	93.95	-0.12	(6.00)
IGB 8.33% 2026	25	103.05	103.00	-0.05	(1.25)
Cash	25				-
Without IRF					**(17.25)**
IGB 7.17% 2028	140	97.45	97.4	0.05	7.00
Total With IRF	**200**				**(10.25)**

As can be seen in the cases above, in case yields move higher, IRFs help in reducing the loss to the fund.

Arbitrage

Arbitrage is the price difference between the bonds prices in underlying bond market and IRF contract without any view about the interest rate movement. One can earn the risk-less profit from realizing arbitrage opportunity and entering into the IRF contract.

Example:
On 18th December 2015 buy 6.35% GOI '20 at the current market price of Rs. 97.2485

Step 1 - Short the futures at the current futures price of Rs. 100.00 (9.00% Yield)
Step 2 - Fund the bond by borrowing up to the delivery period (assuming borrowing rate is 8.00%)
Step 3 - On 10th January 2016, give a notice of delivery to the exchange

Assuming the futures settlement price of Rs. 100.00, the invoice price would be
= 100 * 0.9780
= Rs. 97.8000
Under the strategy, the trader has earned a return of
= (97.800 – 97.2485) / 97.2485 * 365 / 23
= 9.00 % (implied repo rate)
(Note: For simplicity accrued interest is not considered for calculation)
Against its funding cost of 8.00% (borrowing rate), thereby earning risk free arbitrage.

Risks aassociated with Interest Rate Futures

Although hedging with interest rate futures allows investors to reduce interest rate risk, it generally cannot completely eliminate risk. All hedges generally contain some residual, or basis, risk. Moreover, hedging also introduces some other risks. Some of those risks are credit risk, marking to market risk, and managerial risk.

Basis risk:
The risk that remains after an investor hedges his portfolio is called basis risk. An investor who hedges his portfolio with interest rate futures bears basis risk because, when interest rates change, the change in the price of the futures contract does not perfectly offset the change in the price of the asset being hedged.

Fixed income asset prices can change for reasons other than changes in interest rates. As a result, the basis risk in a hedge will be relatively high when factors other than interest rates are an important source of the changes in the price of the asset being hedged.

For example, an asset's price will fall if the issuer's credit rating falls or if the asset is relatively illiquid and a large amount is sold. Since these factors would not affect the prices of interest rate futures, such as Treasury bond futures, interest rate futures cannot offset price changes caused by such factors. In fact, that is why Treasury bond futures proved to be a less effective hedging instrument for the corporate bond than for the Treasury bond portfolio.

Credit risk:
Individuals do not have to be concerned about the opposite party defaulting on a futures contract because every futures exchange has a clearing organization that is a party to every futures contract in order to guarantee the integrity of the contract. That is, the clearing house is the seller in every contract bought and the buyer in every contract sold. But the risk remains that an investor will end up with an un-hedged open futures position if there is a default on the asset being hedged.

For example, suppose an investor in corporate bonds hedges his portfolio against changes in interest rates by selling interest rate futures. If interest rates fall, the prices of the bond and futures will rise. Since futures were sold, the investor would suffer losses on the futures, but those losses would be offset by the gains on the bonds. If the bond issuer defaults, though, the investor would have the losses on his futures position but no gains to offset the losses.

Exchange Traded Commodity Derivatives (ETCDs):

The Commodity derivatives are instruments designed to give exposure to the commodity market.

Multi Commodity Exchange provides derivatives for bullion, base metals, energy, agri commodities etc. These contracts have varied maturities. The pricing of a commodity derivative is the function of the underlying commodity.

i. Commodity Futures trade

Trade date	20-Dec-21
Expiry	05-Feb-22
Current market price/ 10gms	39000
Lot size in gms	1000
Lot value / contract value	3900000
Margin	5%
Margin Value	195000

Trade / position	Buy Commodity
Quantity	1 lot
Buy price per 10 gms	39000
Sell trade date	25-Jan-22
Sell price per 10gms	39500
Gain/Loss per 10gms	500
Gain/ Loss per Lot or contract value	50000

ii. **Commodity Options Trade**

Trade date	20-Dec-21
Contract Expiry	29-Jan-22
Corresponding futures contract	05-Feb-20
Current market price/ 10gms	39000
Strike price	39000

Call Options premium per 10gms	410
Trade / position	Buy strike 39000 CE
Quantity	1Kg
Buy price per 10gms	410
Sell trade date	25-Jan-20
Futures price on 25-Jan-2022	39500
39000 strike CE price on 25-Jan-2022	550
Gain/Loss per 10gms	140
Gain/Loss per contract value / Lot	14000

Note: For risk factors please refer risk factors associated with investments in Exchange Traded Commodity Derivatives

PORTFOLIO TURNOVER

The Scheme is an open-ended scheme. It is expected that there would be a number of subscriptions and redemptions on a daily basis. Consequently, it is difficult to estimate with any reasonable measure of accuracy, the likely turnover in the portfolio.

There may be an increase in transaction cost such as brokerage paid, if trading is done frequently. However, the cost would be negligible as compared to the total expenses of the Scheme. Frequent trading may increase the profits which will offset the increase in costs. The fund manager will endeavor to optimize portfolio turnover to maximize gains and minimize risks keeping in mind the cost associated with it. However, it is difficult to estimate with reasonable accuracy, the likely turnover in the portfolio of the Scheme. The Scheme has no specific target relating to portfolio turnover

For details pertaining to Risk Controls and Risk Mitigation refer Point no. C Part I of Section II of the Scheme Information Document.

D. HOW WILL THE SCHEME BENCHMARK ITS PERFORMANCE?

For details refer Point no. VII – Part I - Section I of the Scheme Information Document.

E. WHO MANAGES THE SCHEME?

Name of Fund Manager	Age and Qualification	Experience of the Fund Manager	Names of other schemes under his management
Mr. Ashish Naik (Managing since June 22, 2026)	Age: 42 BE Computers (Mumbai University), PGDBM (XLRI), FRM (GARP)	Total number of years of experience: 21 years, his last 10 years' experience are as follows: • Equity Analyst - Axis Asset Management Company Ltd. (August 2009 to June 21, 2016) • Business Analyst - Goldman Sachs India Securities Ltd. (April 2007 to July 2009) Software Engineer -	Axis ELSS Tax Saver fund Axis Multi Asset Allocation Fund Axis Innovation Fund Axis Business Cycles Fund

		Hexaware Technologies Ltd. (August 2003 to May 2005)	
Mr. Devang Shah (Managing since April 5, 2024)	Age: 43 years B. Com, ACA	Total number of years of experience: 20 years, his last 10 years' experience are as follows: • Fund Manager - Fixed Income, Axis Asset Management Company Ltd. (October 16, 2012 till date) • Fund Manager, ICICI Prudential Asset Management Company Ltd. (April 2008 – October 2012) • Analyst, Deutsche Asset Management (India) Pvt. Ltd. (2006-2008) • Assistant Manager, Pricewaterhouse Coopers (2004-2006)	Axis Liquid Fund Axis Short Duration Fund Axis Treasury Advantage Fund Axis Arbitrage Fund Axis Corporate Bond Fund Axis Money Market Fund Axis Balanced Advantage Fund Axis Aggressive Hybrid Fund Axis Multi Asset Allocation Fund Axis Dynamic Bond Fund Axis Strategic Bond Fund Axis Equity Savings Fund Axis Children's Fund Axis Retirement Fund - Aggressive Plan Axis Credit Risk Fund Axis Conservative Hybrid Fund Axis Retirement Fund - Dynamic Plan Axis Income Plus Arbitrage Active FOF Axis Gilt Fund Axis Retirement Fund - Conservative Plan Axis Long Duration Fund
Mr. Hardik Shah (Managing since April 5, 2024)	Age: 39 Years, MBA (Finance), B.E(I.T)	Total number of years of experience: 15 years, his last 10 years' experience are as follows: • Axis Asset Management Company Ltd (January 2022 – Present) • SBI LIFE Insurance Co. Ltd. (June 2020 – January 2022) • Nippon India Asset Management Co. Ltd. (erst. Reliance Mutual Fund) (July 2013 – June 2020) Quantum Mutual Fund (Nov 2009 – July 2013)	Axis Banking & PSU Debt Fund Axis Ultra Short Duration Fund Axis Corporate Bond Fund Axis Balanced Advantage Fund Axis Multi Asset Allocation Fund Axis Dynamic Bond Fund Axis CRISIL IBX SDL May 2027 Index Fund Axis Equity Savings Fund Axis Children's Fund Axis Retirement Fund - Aggressive Plan Axis Floater Fund Axis Retirement Fund - Dynamic Plan Axis Income Plus Arbitrage Active FOF Axis Retirement Fund - Conservative Plan Axis Long Duration Fund Axis CRISIL IBX50:50 Gilt Plus SDL June 2028 Index Fund Axis Fixed Term Plan - Series 112 (1143 Days) Axis CRISIL IBX SDL June 2034 Debt Index Fund
Mr. Aditya Pagaria (Managing since June 1, 2024)	Age: 40 years, Bachelor in Management Studies, Post Graduate Diploma in Business Management	Total number of years of experience: 18 years, his last 10 years' experience are as follows: • Axis Asset Management Company Ltd. (Fund Manager - Fixed Income) - (August 1,	Axis Liquid Fund Axis Banking & PSU Debt Fund Axis Short Duration Fund Axis Treasury Advantage Fund Axis Money Market Fund Axis Aggressive Hybrid Fund Axis Multi Asset Allocation Fund Axis CRISIL IBX SDL May 2027 Index Fund Axis Nifty AAA Bond Plus SDL Apr 2026 50:50 ETF

		2016 till date) • ICICI Prudential Asset Management Company Ltd. (Fund Manager -Fixed Income) - (Nov. 30, 2011 - July 26, 2016) • (Operations)- (May 03, 2007 - Nov. 29, 2011)	Axis Gold ETF Axis Floater Fund Axis Gold Fund Axis Nifty AAA Bond Plus SDL Apr 2026 50:50 ETF FOF Axis Silver ETF Axis Silver Fund of Fund Axis Nifty SDL September 2026 Debt Index Fund Axis CRISIL IBX50:50 Gilt Plus SDL Sep 2027 Index Fund Axis Fixed Term Plan - Series 113 (1228 Days) Axis CRISIL IBX AAA Bond NBFC Jun 2027 Index Fund Axis CRISIL-IBX AAA Bond Financial Services – Sep 2027 Index Fund Axis CRISIL-IBX AAA Bond NBFC-HFC – Jun 2027 Index Fund
Ms. Krishnaa N (Managing since December 16, 2024)	Age: 30 years Qualifications: Chartered Accountant and Bachelor of Commerce (Accounts & Finance)	Total number of years of experience: 6 years • Axis Asset Management Company Ltd. [Fund Manager - (For Foreign Securities)] - March 01, 2024 till date • Axis Asset Management Company Ltd. (Junior Research Analyst – Equity) – May 12, 2021 – February 29, 2024 • Price Waterhouse & Co LLP - April 22, 2019 – May 07, 2021	Axis Bluechip Fund Axis Midcap Fund Axis Focused Fund Axis Small Cap Fund Axis Flexi Cap Fund Axis Growth Opportunities Fund Axis Aggressive Hybrid Fund Axis Multi Asset Allocation Fund Axis Innovation Fund Axis ESG Integration Strategy Fund Axis Quant Fund Axis Global Innovation Fund of Fund Axis Equity Savings Fund Axis Global Equity Alpha Fund of Fund Axis Children's Fund Axis Retirement Fund - Aggressive Plan Axis Retirement Fund - Dynamic Plan Axis Value Fund Axis Greater China Equity Fund of Fund Axis Retirement Fund - Conservative Plan Axis NASDAQ 100 Fund of Fund Axis US Treasury Dynamic Bond ETF Fund of Fund Axis Consumption Fund
Mr. Pratik Tibrewal (Managing since February 1, 2025)	Age: 37 years Qualifications: B.com, LLB (Gen), MBA (Finance)	Total number of years of experience: 13 years, his last 10 years' experience are as follows: Axis Asset Management Company Limited (Fund Manager – Commodities &	Axis Multi Asset Allocation Fund Axis Gold ETF Axis Gold Fund Axis Silver ETF Axis Silver Fund of Fund

		Assistant Dealer – Fixed Income for Mutual Fund) (February 01, 2025 till date) Axis Asset Management Company Limited (Fund Manager – Debt PMS) (June 01, 2024 to January 31, 2025) Axis Asset Management Company Limited (Fund Manager – Commodities Mutual Fund) (June 01, 2022 to May 31, 2024) Inditrade Capital Limited (August 31, 2018 to May 31, 2022) Edelweiss Asset Management Limited (January 31, 2018 to August 30, 2018) Inditrade Capital Limited (November 16, 2016 to January 30, 2018) Edelweiss Commodities trading Ltd. (July 12, 2012 to November 15, 2016)	

F. HOW IS THE SCHEME DIFFERENT FROM EXISTING SCHEMES OF THE MUTUAL FUND?

Axis Multi Asset Allocation Fund, An open ended scheme investing in Equity, Debt, Exchange Traded Commodity Derivatives / Units of Gold ETFs / Silver ETFs & units of REITs/InvITs fund is a different scheme offered by Axis Mutual Fund and is not a minor modification of any other existing scheme/product of Axis Mutual Fund. Further, the existing products of Axis Mutual Fund are either debt, liquid or equity funds and hence the 'hybrid fund' under consideration cannot be compared with any other existing schemes.

a. Reference list of existing open ended hybrid schemes (other than solution oriented) of Axis Mutual Fund are as follows:

Sr. No.	Name of the scheme(s)
1	Axis Aggressive Hybrid Fund
2	Axis Balanced Advantage Fund
3	Axis Arbitrage Fund
4	Axis Equity Savings Fund
5	Axis Conservative Hybrid Fund
6	Axis Multi Asset Allocation Fund

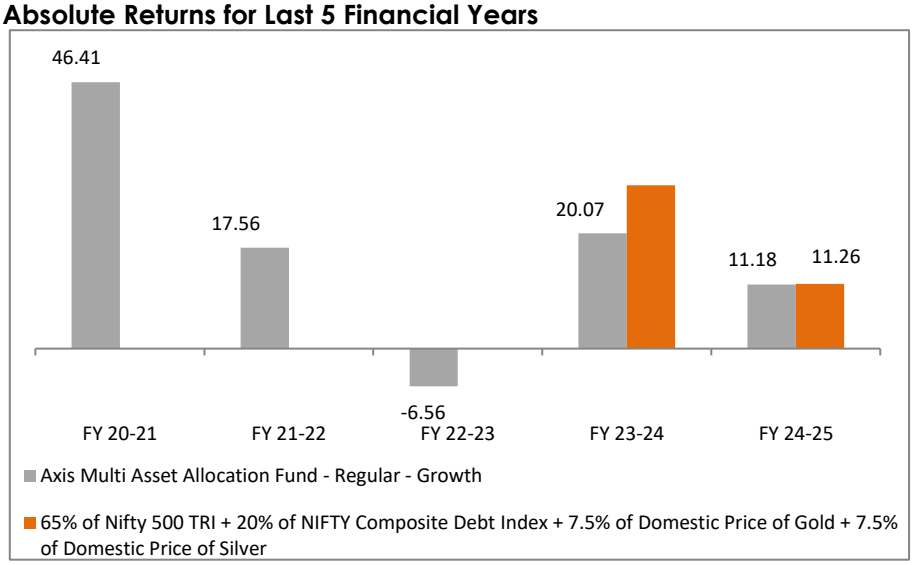
b. For detailed comparative table on 'How the Scheme is different from existing schemes of Axis Mutual Fund', please refer our website : https://www.axismf.com/statutory-disclosures

G. HOW HAS THE SCHEME PERFORMED?

Performance of Axis Multi Asset Allocation Fund – Regular Plan – Growth Option as at March 31, 2025 is as follows:

Period	Axis Multi Asset Allocation Fund - Regular Plan - Growth Option^	65% of Nifty 500 TRI + 20% of NIFTY Composite Debt Index + 7.5% of Domestic Price of Gold + 7.5% of Domestic Price of Silver
1 Year returns	11.18%	11.26%
3 Year returns	7.64%	-
5 Year returns	16.50%	-
Returns since Inception (23-Aug-10)	9.49%	-

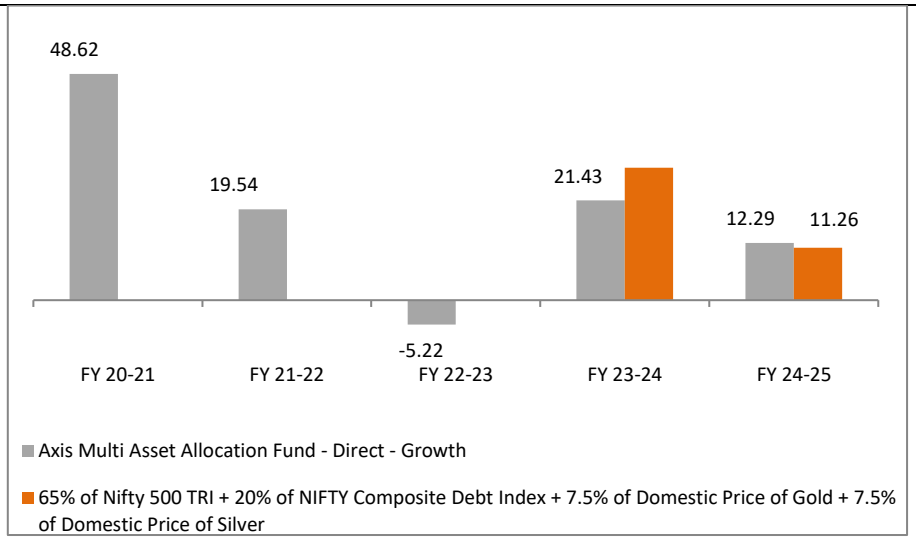
Absolute Returns for Last 5 Financial Years



Performance of Axis Multi Asset Allocation Fund – Direct Plan – Growth Option as at March 31, 2025 is as follows:

Period	Axis Multi Asset Allocation Fund -Direct Plan - Growth Option^	65% of Nifty 500 TRI + 20% of NIFTY Composite Debt Index + 7.5% of Domestic Price of Gold + 7.5% of Domestic Price of Silver
1 Year returns	12.29%	11.26%
3 Year returns	8.92%	-
5 Year returns	18.08%	-
Returns since Inception (01-Jan-13)	10.58%	-

Absolute returns for last 5 financial years



For risk-o-meter and benchmark risk-o-meter refer cover page.

^Past performance may or may not be sustained in future. Returns are compounded annualized for period more than or equal to 1 year. Calculations are based on Growth Option NAVs. The performance of Scheme is benchmarked to the Total Return Variant (TRI) of the Benchmark Index in terms of Para 1.9 and Para 6.14 of SEBI Master Circular on Mutual Funds as amended from time to time.

H. ADDITIONAL SCHEME RELATED DISCLOSURES

i. Scheme's portfolio holdings (top 10 holdings by issuer and fund allocation towards various sectors - Please refer the AMC website https://www.axismf.com/statutory-disclosures for said details

ii. Disclosure of name and exposure to Top 7 issuers, stocks, groups and sectors as a percentage of NAV of the scheme in case of debt and equity ETFs/index funds through a functional website link that contains detailed description – Not Applicable

iii. Functional website link for Portfolio Disclosure - ~~Fortnightly /~~ Monthly/ Half Yearly - Please refer the AMC website (https://www.axismf.com/statutory-disclosures) for said details

iv. Portfolio turnover ratio for the one-year period ended March 31, 2025: 1.77 times*
*Based on Equity, Equity derivatives and Fixed Income securities transactions only. CBLO/Repo/FD/Margin FD/MFU/SLB are not considered.

v. Aggregate investment in the Scheme by Concerned scheme's Fund Manager(s):

Sr. No.	Category of persons (Axis Multi Asset Allocation Fund – Fund Manager(s))	Net Value*		Market Value* (in Rs)
		Units	NAV (Rs. per unit)	
1.	Axis Multi Asset Allocation Fund-Direct Growth	37,880.90	43.50	16,47,747.10

*as on March 31, 2025

For any other disclosure w.r.t investments by key personnel and AMC directors including regulatory provisions in this regard kindly refer SAI.

vi. Investments of AMC in the Scheme –

Subject to the applicable Regulations, the AMC may invest either directly or indirectly, in the Scheme during Ongoing Offer Period. However, the AMC shall not charge any investment management fee on such investments in the Scheme.

Further, in terms of requirement of the Regulations, the AMC shall invest such amounts in Scheme, based on the risks associated with the Scheme, as may be specified by the SEBI from time to time.

Please refer the AMC website (https://www.axismf.com/statutory-disclosures) for detailed AMC Investments in Scheme(s) of Axis Mutual Fund.

Part III. OTHER DETAILS

A. COMPUTATION OF NAV

The Net Asset Value (NAV) per Unit under the Scheme will be computed by dividing the net assets of the Scheme by the number of Units outstanding on the valuation day. The Mutual Fund will value its investments according to the valuation norms, as specified in Schedule VIII of the SEBI (MF) Regulations, or such norms as may be specified by SEBI from time to time.

Valuation of Foreign Currency / Securities: On the valuation day, all the assets and liabilities denominated in foreign currency will be valued in Indian Rupees. The valuation price of the security will be converted to INR based on FBIL/any other designated agency, reference rate at the close of banking hours in India. If required, the AMC may change the source of determining the exchange rate. The Fund shall value its investments according to the valuation norms (Valuation Policy includes computation of NAV in case of investment in foreign securities), as specified in the Eighth Schedule of the Regulations, or such guidelines / recommendations as may be specified by SEBI from time to time. The broad valuation norms are detailed in the Statement of Additional Information.

The Net Assets Value (NAV) of the Units under the Scheme shall be calculated as shown below:

$$\text{NAV (Rs.)} = \frac{\text{Market or Fair Value of Scheme's Investments} + \text{Current Assets including Accrued Income} - \text{Current Liabilities and Provisions}}{\text{No. of Units outstanding under Scheme on the Valuation Day}}$$

The NAV shall be calculated up to two decimal places. However the AMC reserves the right to declare the NAVs up to additional decimal places as it deems appropriate. Separate NAV will be calculated and disclosed for each Plan / Option.

The AMC will calculate and disclose the NAV of the Scheme on all the Business Days.

Illustration of Computation of NAV:

The computation of NAV per unit using various components is explained as follows:

Particulars	**Amount in Rs**
Market or Fair Value of Scheme's Investments..... (A)	10,00,00,000.00
Add: Current Assets including Accrued Income.... (B)	75,34,345.00
Less: Current Liabilities and Provisions. ..... (C)	(30,00,000.00)
Net Assets (A+B-C)	10,45,34,345.00

No. of Units outstanding under Scheme on the Valuation Day: 100,00,000
The NAV per unit will be computed as follows: 10,45,34,345.34 / 100,00,000 = Rs. 10.45 per unit (rounded off to two decimals)

The Mutual Fund will ensure that the Redemption Price will not be lower than 95% of the Applicable NAV.

For other details such as policies w.r.t computation of NAV, rounding off, investment in foreign securities, procedure in case of delay in disclosure of NAV etc. refer to SAI

B. NEW FUND OFFER (NFO) EXPENSES

These expenses are incurred for the purpose of various activities related to the NFO like sales and distribution fees paid marketing and advertising, registrar expenses, printing and stationery, bank charges etc.

C. ANNUAL SCHEME RECURRING EXPENSES

These are the fees and expenses for operating the scheme. These expenses include but are not limited to Investment Management and Advisory Fee charged by the AMC, Registrar and Transfer Agents' fee, marketing and selling costs etc. as given in the table below:

The AMC has estimated that following expenses will be charged to the Scheme as expenses as permitted under Regulation 52 of SEBI (MF) Regulations. For the actual current expenses being charged, the investor should refer to the website of the Mutual Fund.

Expense Head	**% of daily Net Assets**
Investment Management and Advisory fees	Upto 2.25%
Trustee fees	
Audit fees	
Custodian fees	
RTA fees	
Marketing & Selling expense incl. agent commission	
Cost related to investor communications	
Cost of fund transfer from location to location	
Cost of providing account statements and IDCW redemption cheques and warrants	
Costs of statutory Advertisements	
Cost towards investor education & awareness (at least 2 bps)	
Brokerage & transaction cost over and above 12 bps and 5 bps for cash and derivative market trades resp.	
Goods & Services Tax (GST) on expenses other than investment and advisory fees	
Maximum total expense ratio (TER) permissible under Regulation 52(6)(c)	**Upto 2.25%**
Additional expenses under regulation 52(6A)(c)	Upto 0.05%
Additional expenses for gross new inflows from specified cities under regulation 52(6A)(b)#	Upto 0.30%

Direct Plan shall have a lower expense ratio excluding distribution expenses, commission, etc. and no commission for distribution of Units will be paid/ charged under Direct Plan.

All fees and expenses charged in a Direct Plan (in percentage terms) under various heads including the investment and advisory fee shall not exceed the fees and expenses charged under such heads in Regular Plan.

Fungibility of expenses: The expenses towards Investment Management and Advisory Fees under Regulation 52(2) and the various sub-heads of recurring expenses mentioned under Regulation 52(4) of SEBI (MF) Regulations are fungible in nature. Thus, there shall be no internal sub-limits within the expense ratio for expense heads mentioned under Regulation 52 (2) and (4) respectively. Further, the additional expenses under Regulation 52(6A)(c) may be incurred either towards investment & advisory fees and/or towards other expense heads as stated above.

These estimates have been made in good faith as per the information available to the Investment Manager and are subject to change inter-se or in total subject to prevailing Regulations.

The recurring expenses of the Scheme (including the Investment Management and Advisory Fees) shall be as per the limits prescribed under the SEBI (MF) Regulations. These are as follows:

Assets under management Slab (In Rs. crore)	Total expense ratio limits
On the first Rs. 500 crores of the daily net assets	2.25%
On the next Rs. 250 crores of the daily net assets	2.00%
On the next Rs. 1250 crores of the daily net assets	1.75%
On the next Rs. 3000 crores of the daily net assets	1.60%
On the next Rs. 5000 crores of the daily net assets	1.50%
On the next Rs. 40,000 crores of the daily net assets	Total expense ratio reduction of 0.05% for every increase of Rs. 5,000 crores of daily net assets or part thereof.
On the balance of the assets	1.05%

Expenses charged to the Scheme:

A. In addition to the limits as specified in Regulation 52(6) of SEBI (MF) Regulations or the Total Recurring Expenses (Total Expense Limit) as specified above, the following costs or expenses may be charged to the Scheme namely-

(a) Additional expenses for gross new inflows from specified cities

expenses not exceeding of 0.30 per cent of daily net assets, if the new inflows from such cities as specified by SEBI/AMFI from time to time are at least -

(i) 30 per cent of gross new inflows in the Scheme, or;

(ii) 15 per cent of the average assets under management (year to date) of the Scheme, whichever is higher:

Provided that if inflows from such cities is less than the higher of sub-clause (i) or sub- clause (ii), such expenses on daily net assets of the Scheme shall be charged on proportionate basis.

Provided further that, expenses charged under this clause shall be utilised for distribution expenses incurred for bringing inflows from such cities.

Provided further that, amount incurred as expense on account of inflows from such cities shall be credited back to the Scheme in case the said inflows are redeemed within a period of one year from the date of investment.

Provided further that, additional TER can be charged based on inflows only from retail investors in terms of SEBI circular no. SEBI/HO/IMD/DF2/CIR/P/2018/137 dated October 22, 2018 and SEBI circular no. SEBI/HO/IMD/DF2/CIR/P/2019/42 dated March 25, 2019. For this purpose inflows of amount upto Rs 2,00,000/- per transaction, by individual investors shall be considered as inflows from "retail investor".

#Note: Pursuant to SEBI letter dated February 24, 2023 read with AMFI communication dated March 02, 2023, w.e.f March 01, 2023 no additional expense shall be charged on the new inflows received on or after March 01, 2023 from specified cities as per Regulation 52 (6A) (b) till any further guidance is received from SEBI in this regard.

(b) Additional expenses under regulation 52(6A)(c)

additional expenses, incurred towards different heads mentioned under Regulations 52(2) and 52(4), not exceeding 0.05 per cent of daily net assets of the Scheme;

(c) GST payable on investment and advisory service fees ('AMC fees') charged by Axis Asset Management Company Ltd.

(d) Brokerage and transaction cost incurred for the purpose of execution shall be charged to the schemes as provided under Regulation 52 (6A) (a) upto 12 bps and 5 bps for cash market transactions and derivatives transactions respectively. Any payment towards brokerage & transaction costs, over and above the said 12 bps and 5 bps for cash market transactions and derivatives transactions respectively within the maximum limit of Total Expense Ratio (TER) as prescribed under Regulation 52 of the Regulations.

B. Within the Total Expense Limit chargeable to the Scheme, following will be charged to the Scheme:

(a) GST on other than investment and advisory fees, if any, shall be borne by the Scheme
(b) Investor education and awareness initiative fees of at least 2 basis points on daily net assets of the Scheme.

AMC fees charged by Axis AMC to the Scheme will be within the Total Expense Limit as prescribed by SEBI Regulations, as amended from time to time.

Expenses over and above the prescribed limit shall be charged / borne in accordance with the Regulations prevailing from time to time.

The mutual fund would update the current expense ratios on its website (www.axismf.com) atleast three working days prior to the effective date of the change. Investors can refer 'Total Expense Ratio of Mutual Fund Schemes' section on https://www.axismf.com/total-expense-ratio for Total Expense Ratio (TER) details.

Illustration: Impact of Expense Ratio on Scheme's return:
Expense ratio, normally expressed as a percentage of Average Assets under Management, is calculated by dividing the permissible expenses under the Regulations by the average net assets.

To further illustrate in rupee terms the above, for the Scheme under reference, suppose an Investor invested Rs. 10,000/- (after deduction of stamp duty and transaction charges, if any) under the Growth Option, the impact of expenses charged will be as under:

Sr. No	Particulars	Regular Plan	Direct Plan
A.	Amount invested at the beginning of the year (Rs.)	10,000	10,000
B.	Returns before expenses (Rs.)	1,500	1,500
C.	Expenses other than the expenses mentioned in 'D' below (Rs.)	50	50
D.	Marketing & Selling expense incl. agent commission (Rs.)	150	0
E.	**Returns after expenses at the end of the year (Rs.) [B – (C + D)]**	**1300**	**1450**
	Returns after expenses at the end of the year (in %) [(E/A) – 1]	**13%**	**14.5%**

Note(s):

- The purpose of the above illustration is purely to explain the impact of expense ratio charged to the Plan(s) under the Scheme and should not be construed as providing any kind of investment advice or guarantee of returns on investments.
- It is assumed that the expenses charged are evenly distributed throughout the year.
- The expenses of the Direct Plan of the Scheme will be lower to the extent of the distribution expenses/ commission
- Any tax impact has not been considered in the above example, in view of the individual nature of the tax implications. Each investor is advised to seek appropriate advice.

D. LOAD STRUCTURE

Load is an amount which is paid by the Investor to redeem the Units from the Scheme. This amount is used by the AMC to pay commission to the distributors and to take care of other marketing and selling expenses. Load amounts are variable and are subject to change from time to time. For the current applicable structure, investors may refer to the website of the AMC (www.axismf.com) or may call at contact number 8108622211 (Chargeable) from 9.00 am to 6.00 pm (Monday to Saturday) or can contact his distributor.

Para 10.4 of SEBI Master Circular For Mutual Funds as amended from time to time has decided that there shall be no entry Load for all Mutual Fund Schemes.

Type of Load	Load chargeable (as %age of NAV)
Exit Load	For details refer Point no. XI of Part – I of Section I of the Scheme Information Document.

Units issued on reinvestment of IDCW shall not be subject to Load. No load shall be levied on switches between options of the Scheme.

For switches within the Scheme from Regular to Direct Plan or vice versa, no exit load shall be charged

The above mentioned load structure shall be equally applicable to the special products such as SIP, STP etc. offered by the AMC. Further, for switches between the Growth and IDCW Option, no load will be charged by the scheme.

Exit load charged to the investors will be credited back to the scheme net of GST.

The Investor is requested to check the prevailing Load structure of the Scheme before investing.

For any change in Load structure AMC will issue an addendum and display it on the website/Investor Service Centres.

Under the Scheme, the AMC/Trustee reserves the right to change / modify the Load structure if it so deems fit in the interest of smooth and efficient functioning of the Mutual Fund. The AMC/Trustee reserves the right to introduce / modify the Load depending upon the circumstances prevailing at that time subject to maximum limits as prescribed under the Regulations.

The Redemption Price however, will not be lower than 95% of the NAV. Any imposition or enhancement of Load in future shall be applicable on prospective investments only.

At the time of changing the Load Structure:

1. The AMC shall be required to issue an addendum and display the same on its website immediately;
2. The addendum shall be circulated to all the distributors / brokers so that the same can be attached to all Scheme Information Document and Key Information Memorandum already in stock.
3. Latest applicable addendum shall be a part of KIM and SID of the respective Scheme(s).
4. Further, the account statements shall continue to include applicable load structure.

The Trustee/AMC reserves the right to change the load structure subject to the limits prescribed under the Regulations. Any change in load structure shall be only on a prospective basis i.e. any such changes would be chargeable only for Redemptions from prospective purchases (applying first in first out basis).

E. REQUIREMENT OF MINIMUM INVESTORS IN THE SCHEME

The Scheme shall have a minimum of 20 Investors and no single Investor shall account for more than 25% of the corpus of the Scheme. The aforesaid conditions should be complied with in each calendar quarter on an average basis. In case the Scheme does not have a minimum of 20 Investors on an ongoing basis for each calendar quarter, the provisions of Regulation 39(2)(c) of the SEBI (MF) Regulations would become applicable automatically without any reference from SEBI and accordingly the Scheme shall be wound up and the units would be redeemed at Applicable NAV. If there is a breach of the 25% limit by any Investor over the quarter, a rebalancing period of one month would be allowed and thereafter the Investor who is in breach of the rule shall be given 15 days' notice to redeem his exposure over the 25% limit. Failure on the part of the said investor to redeem his exposure over the 25% limit within the aforesaid 15 days would lead to automatic Redemption by the Mutual Fund at the Applicable NAV on the 15th day of the notice period. The Fund shall adhere to the requirements prescribed by SEBI from time to time in this regard.

Section II

I. Introduction

A. Definitions/interpretation

For details refer website of Axis Mutual Fund: https://www.axismf.com/statutory-disclosures

B. Risk factors

Scheme Specific Risk Factors

Risks associated with investments in Equities

- Equity and equity related securities are volatile and prone to price fluctuations on a daily basis. The liquidity of investments made in the Scheme may be restricted by trading volumes and settlement periods. Settlement periods may be extended significantly by unforeseen circumstances. The inability of the Scheme to make intended securities purchases, due to settlement problems, could cause the Scheme to miss certain investment opportunities. Similarly, the inability to sell securities held in the Scheme portfolio would result at times, in potential losses to the Scheme, should there be a subsequent decline in the value of securities held in the Scheme portfolio. Also, the value of the Scheme investments may be affected by interest rates, currency exchange rates, changes in law/policies of the government, taxation laws and political, economic or other developments which may have an adverse bearing on individual Securities, a specific sector or all sectors.
- Investments in equity and equity related securities involve a degree of risk and investors should not invest in the equity Schemes unless they can afford to take the risk of losing their investment.
- Securities which are not quoted on the stock exchanges are inherently illiquid in nature and carry a larger liquidity risk in comparison with securities that are listed on the exchanges or offer other exit options to the investors, including put options.

Risks associated with investments in Fixed Income Securities

Interest-Rate Risk: Fixed income securities such as government bonds, corporate bonds, and money market instruments and derivatives run price-risk or interest-rate risk. Generally, when interest rates rise, prices of existing fixed income securities fall and when interest rates drop, such prices increase. The extent of fall or rise in the prices depends upon the coupon and maturity of the security. It also depends upon the yield level at which the security is being traded.

Re-investment Risk: Investments in fixed income securities carry re-investment risk as interest rates prevailing on the coupon payment or maturity dates may differ from the original coupon of the bond.

Basis Risk: The underlying benchmark of a floating rate security or a swap might become less active or may cease to exist and thus may not be able to capture the exact interest rate movements, leading to loss of value of the portfolio.

Spread Risk: In a floating rate security the coupon is expressed in terms of a spread or mark up over the benchmark rate. In the life of the security this spread may move adversely leading to loss in value of the portfolio. The yield of the underlying benchmark might not change, but the spread of the security over the underlying benchmark might increase leading to loss in value of the security.

Liquidity Risk: The liquidity of a bond may change, depending on market conditions leading to changes in the liquidity premium attached to the price of the bond. At the time of selling the security, the security can become illiquid, leading to loss in value of the portfolio.

Credit Risk: This is the risk associated with the issuer of a debenture/bond or a money market instrument defaulting on coupon payments or in paying back the principal amount on maturity. Even when there is no default, the price of a security may change with expected changes in the credit rating of the issuer. It is to be noted here that a Government Security is a sovereign security and is the safest. Corporate bonds carry a higher amount of credit risk than Government securities. Within corporate bonds also there are different levels of safety and a bond rated higher by a particular rating agency is safer than a bond rated lower by the same rating agency.

Liquidity Risk on account of unlisted securities: The liquidity and valuation of the Scheme investments due to their holdings of unlisted securities may be affected if they have to be sold prior to their target date of divestment. The unlisted security can go down in value before the divestment date and selling of these securities before the divestment date can lead to losses in the portfolio.

Settlement Risk: Fixed income securities run the risk of settlement which can adversely affect the ability of the fund house to swiftly execute trading strategies which can lead to adverse movements in NAV

Risk associated with Securitized Debt

The Scheme may invest in domestic securitized debt such as Asset Backed Securities (ABS) or Mortgage Backed Securities (MBS). ABS are securitized debts where the underlying assets are receivables arising from various loans including automobile loans, personal loans, loans against consumer durables, etc. MBS are securitized debts where the underlying assets are receivables arising from loans backed by mortgage of residential / commercial properties.

At present in Indian market, following types of loans are securitized:
1. Auto Loans (cars / commercial vehicles /two wheelers)
2. Residential Mortgages or Housing Loans
3. Consumer Durable Loans
4. Personal Loans
5. Corporate Loans

In terms of specific risks attached to securitization, each asset class would have different underlying risks. Residential Mortgages generally have lower default rates than other asset classes, but repossession becomes difficult. On the other hand, repossession and subsequent recovery of commercial vehicles and other auto assets is fairly easier and better compared to mortgages. Asset classes like personal loans, credit card receivables are unsecured and in an economic downturn may witness higher default. A corporate loan/receivable, depend upon the nature of the underlying security for the loan or the nature of the receivable and the risks correspondingly fluctuate.

The rating agencies define margins, over collateralisation and guarantees to bring risk in line with similar AAA rated securities. The factors typically analyzed for any pool are as follows:
a. Assets securitized and Size of the loan: This indicates the kind of assets financed with the loan and the average ticket size of the loan. A very low ticket size might mean more costs in originating and servicing of the assets.
b. Diversification: Diversification across geographical boundaries and ticket sizes might result in lower delinquency
c. Loan to Value Ratio: Indicates how much % value of the asset is financed by borrower's own equity. The lower this value the better it is. This suggests that where the borrowers own contribution of the asset cost is high; the chances of default are lower.
d. Average seasoning of the pool: This indicates whether borrowers have already displayed repayment discipline. The higher the number, the more superior it is.
The other main risks pertaining to Securitised debt are as follows:

Prepayment Risk: This arises when the borrower pays off the loan sooner than expected. When interest rates decline, borrowers tend to pay off high interest loans with money borrowed at a lower interest rate, which shortens the average maturity of ABS. However, there is some prepayment risk even if interest rates rise, such as when an owner pays off a mortgage when the house is sold or an auto loan is paid off when the car is sold.

Reinvestment Risk: Since prepayment risk increases when interest rates decline, this also introduces reinvestment risk, which is the risk that the principal can only be reinvested at a lower rate.

Risks associated with investments in Derivatives

- The Scheme may invest in derivative products in accordance with and to the extent permitted under the Regulations and by RBI. Derivative products are specialized instruments that require investment techniques and risk analysis different from those associated with stocks and bonds. The use of a derivative requires an understanding not only of the underlying instrument but of the derivative itself.

Trading in derivatives carries a high degree of risk although they are traded at a relatively small amount of margin which provides the possibility of great profit or loss in comparison with the principal investment amount. Thus, derivatives are highly leveraged instruments. Even a small price movement in the underlying security could have an impact on their value and consequently, on the NAV of the Units of the Scheme.

- The derivatives market in India is nascent and does not have the volumes that may be seen in other developed markets, which may result in volatility to the values.
- Investment in derivatives also requires the maintenance of adequate controls to monitor the transactions entered into, the ability to assess the risk that a derivative adds to the portfolio and the ability to forecast price or interest rate movements correctly. Even a small price movement in the underlying security could have an impact on their value and consequently, on the NAV of the Units of the Scheme.
- The Scheme may face execution risk, whereby the rates seen on the screen may not be the rate at which the ultimate execution of the derivative transaction takes place.
- The Scheme may find it difficult or impossible to execute derivative transactions in certain circumstances. For example, when there are insufficient bids or suspension of trading due to price limit or circuit breakers, the Scheme may face a liquidity issue.
- The option buyer's risk is limited to the premium paid, while the risk of an options writer is unlimited. However, the gains of an options writer are limited to the premiums earned.
- The exchange may impose restrictions on exercise of options and may also restrict the exercise of options at certain times in specified circumstances and this could impact the value of the portfolio.
- The writer of a put option bears the risk of loss if the value of the underlying asset declines below the exercise price. The writer of a call option bears a risk of loss if the value of the underlying asset increases above the exercise price.
- Investments in index futures face the same risk as the investments in a portfolio of shares representing an index. The extent of loss is the same as in the underlying stocks.
- The Scheme bears a risk that it may not be able to correctly forecast future market trends or the value of assets, indices or other financial or economic factors in establishing derivative positions for the Scheme.
- The risk of loss in trading futures contracts can be substantial, because of the low margin deposits required, the extremely high degree of leverage involved in futures pricing and the potential high volatility of the futures markets.
- There is the possibility that a loss may be sustained by the portfolio as a result of the failure of another party (usually referred to as the "counter party") to comply with the terms of the derivatives contract. The counter party may default on a transaction before settlement and therefore, the Scheme is compelled to negotiate with another counterparty at the then prevailing (possibly unfavorable) market price.
- Derivatives also carry a market liquidity risk where the derivatives cannot be sold (unwound) at prices that reflect the underlying assets, rates and indices.
- Where derivatives are used for hedging, such use may involve a basis risk where the instrument used as a hedge does not match the movement in the instrument/underlying asset being hedged. The risk may be inter-related also e.g. interest rate movements can affect equity prices, which could influence specific issuer/industry assets.
- Other risks in using derivatives include the risk of mispricing or improper valuation of derivatives and the inability of derivatives to correlate perfectly with underlying assets, rates and indices.
- Derivative products are leveraged instruments and can provide disproportionate gains as well as disproportionate losses to the investor.
- Execution of investment strategies depends upon the ability of the fund manager(s) to identify such opportunities which may not be available at all times. Identification and execution of the strategies to be pursued by the fund manager(s) involve uncertainty and decision of fund manager(s) may not always be profitable. No assurance can be given that the fund manager(s) will be able to identify or execute such strategies.
- The risks associated with the use of derivatives are different from or possibly greater than, the risks associated with investing directly in securities and other traditional investments.

The following are certain additional risks involved with use of fixed income derivatives:
Interest rate risk: Derivatives carry the risk of adverse changes in the price due to change in interest rates.

Liquidity risk: - This occurs where the derivatives cannot be transacted due to limited trading volumes and/or the transaction is completed with a severe price impact.

Counter party Risk : This occurs when a counterparty fails to abide by its contractual obligations and therefore, the Scheme are compelled to negotiate with another counter party, at the then prevailing (possibly unfavourable) market price. For exchange traded derivatives, the risk is mitigated as the exchange provides the guaranteed settlement but one takes the performance risk on the exchange.

Basis Risk: Basis Risk associated with imperfect hedging using Interest Rate Futures (IRF): The imperfect correlation between the prices of securities in the portfolio and the IRF contract used to hedge part of the portfolio leads to basis risk. Thus, the loss on the portfolio may not exactly match the gain from the hedge position entered using the IRF.

Risks associated with Covered Call Strategy

Writing call options are highly specialized activities and entail higher than ordinary investment risks. In such investment strategy, the profits from call option writing is capped at the option premium, however the downside depends upon the increase in value of the underlying equity shares. This downside risk is reduced by writing covered call options.

The Scheme may write covered call option only in case it has adequate number of underlying equity shares as per regulatory requirement. This would lead to setting aside a portion of investment in underlying equity shares. If covered call options are sold to the maximum extent allowed by regulatory authority, the scheme may not be able to sell the underlying equity shares immediately if the view changes to sell and exit the stock. The covered call options need to be unwound before the stock positions can be liquidated. This may lead to a loss of opportunity, or can cause exit issues if the strike price at which the call option contracts have been written become illiquid. Hence, the scheme may not be able to sell the underlying equity shares, which can lead to temporary illiquidity of the underlying equity shares and result in loss of opportunity.

The writing of covered call option would lead to loss of opportunity due to appreciation in value of the underlying equity shares. Hence, when the appreciation in equity share price is more than the option premium received the scheme would be at a loss.

The total gross exposure related to option premium paid and received must not exceed the regulatory limits of the net assets of the scheme. This may restrict the ability of Scheme to buy any options.

Risks associated with investing in foreign securities/overseas investments/offshore securities

- Subject to necessary approvals and within the investment objectives of the Scheme, the Scheme may invest in overseas markets which carry risks related to fluctuations in the foreign exchange rates, the nature of the securities market of the country, repatriation of capital due to exchange controls and political circumstances.
- Since the Scheme would invest only partially in foreign securities, there may not be readily available and widely accepted benchmarks to measure performance of such Scheme. To manage risks associated with foreign currency and interest rate exposure, the Fund may use derivatives for efficient portfolio management and hedging and portfolio rebalancing and in accordance with conditions as may be stipulated under the Regulations and by RBI from time to time.
- Investment in Foreign Securities involves a currency risk. To the extent that the assets of the Scheme will be invested in securities denominated in foreign currencies, the Indian Rupee equivalent of the net assets, distributions and income may be adversely affected by changes in the value of certain foreign currencies relative to the Indian Rupee. The repatriation of capital to India may also be hampered by changes in regulations concerning exchange controls or political circumstances as well as the application to it of other restrictions on investment.

Risks associated with Repo transactions in Corporate Bonds

The Scheme may be exposed to counter party risk in case of repo lending transactions in the event of the counterparty failing to honour the repurchase agreement. However in repo transactions, the collateral may be sold and a loss is realized only if the sale price is less than the repo amount. The risk is further mitigated through over-collateralization (the value of the collateral being more than the repo amount).

Risks associated with Creation of Segregated portfolio

1. Investor holding units of segregated portfolio may not able to liquidate their holding till the time recovery of money from the issuer.
2. Security comprises of segregated portfolio may not realise any value.
3. Listing of units of segregated portfolio on recognised stock exchange does not necessarily guarantee their liquidity. There may not be active trading of units in the stock market. Further trading price of units on the stock market may be significantly lower than the prevailing NAV.

Risk Factor associated with debt instruments having credit enhancement:

The Scheme may invest in debt instruments having credit enhancement backed by equity shares/guarantees or other any assets as collateral. The profile of these issuers tend to be relatively weak and there may be a pledge of shares of a related party to enhance credit quality or guarantees provided or any other asset provided as security acceptable to lenders.

Where equity shares are provided as collateral there is the risk of sharp price volatility of underlying securities which may lead to erosion in value of collateral which may affect the ability of the fund to enforce collateral and recover capital and interest obligations. Also there is a possibility of guarantor going insolvent which also can impact the recovery value of exposure. In case of credit enhanced structures backed by equity share the liquidity of the underlying shares may be low leading to a lower recovery and a higher impact cost of liquidation. In case of other assets provided recovery value and enforce ability of asset can also be a risk factor which can lower the recovery value.

Risks associated with Securities lending

The risks in lending portfolio securities, as with other extensions of credit, consist of the failure of another party, to comply with the terms of agreement entered into between the lenders of securities i.e. any scheme and the approved intermediary/counterparty. Such failure to comply can result in the possible loss of rights in the collateral put up by the borrower of the securities, the inability of the approved intermediary/counterparty to return the securities deposited by the lender and the possible loss of any corporate benefits accruing to the lender from the securities deposited with the approved intermediary. The Scheme may not be able to sell such lent securities and this can lead to temporary illiquidity.

Risks associated with Short Selling

The Scheme may enter into short selling transactions, subject to SEBI and RBI Regulations. Short positions carry the risk of losing money and these losses may grow unlimited theoretically if the price of the stock increases without any limit. This may result in major loss to the Scheme. At times, the participants may not be able to cover their short positions, if the price increases substantially. If numbers of short sellers try to cover their position simultaneously, it may lead to disorderly trading in the stock and thereby can briskly escalate the price even further making it difficult or impossible to liquidate short position quickly at reasonable prices. In addition, short selling also carries the risk of inability to borrow the security by the participants thereby requiring the participants to purchase the securities sold short to cover the position even at unreasonable prices.

Risks associated with Investment in Gold Exchange Traded Funds

Market Risk

The NAV of gold ETFs is closely related to the value of gold held by the scheme. The value (price) of gold may fluctuate for several reasons and all such fluctuations will result in changes in the NAV of gold ETFs. The factors that may effect the price of gold, among other things, include demand and supply for gold in India and in the global market, Indian and foreign exchange rates, interest rates, inflation trends, trading in gold as commodity, legal restrictions on the movement/trade of gold that may be imposed by RBI, Government of India or countries that supply or purchase gold to/from India, trends and restrictions on import/export of gold jewellery in and out of India, etc.

Counter party Risk

India does not have an Exchange for trading physical gold. Therefore, the underlying gold ETF may have to buy or sell gold from the open market, which may lead to counter party risks for trading and settlement.

Liquidity Risk

The underlying gold ETF has to sell gold only to bullion bankers/traders who are authorized to buy gold.

Though there are adequate number of players (commercial or bullion bankers) to whom the underlying gold ETF can sell gold, it may have to resort to distress sale of gold if there is no or low demand for gold to meet its cash needs of redemption or expenses.

Risks associated with Physical gold
There is a risk that part or all of the underlying scheme's gold could be lost, damaged or stolen. Access to it could also be restricted by natural events or human actions. Any of these actions may have adverse impact on the operations of the gold ETF and consequently on the investment of the scheme.

Indirect taxation
For the valuation of gold by the underlying scheme, indirect taxes like customs duty, VAT etc. would also be considered. Hence any change in the rates of indirect taxation would affect the valuation of the gold ETF.

A significant portion of the aggregate world gold holdings is owned by governments, central banks and related institutions. If one or more of these institutions decides to sell in amounts large enough to cause a decline in world gold prices, the NAV of the gold ETF(s) will be adversely affected.

Risks associated with transaction in Units through stock exchange(s)
In respect of transaction in Units of the Scheme through BSE and / or NSE, allotment and redemption of Units on any Business Day will depend upon the order processing / settlement by BSE and / or NSE and their respective clearing corporations on which the Fund has no control.

Risk Factors Associated with Investments in REITs and InvITS:

- **Price-Risk or Interest-Rate Risk:** REITs & InvITs run price-risk or interest-rate risk. Generally, when interest rates rise, prices of existing securities fall and when interest rates drop, such prices increase. The extent of fall or rise in the prices is a function of the existing coupon, days to maturity and the increase or decrease in the level of interest rates.
- **Credit Risk:** In simple terms this risk means that the issuer of a debenture/ bond or a money market instrument may default on interest payment or even in paying back the principal amount on maturity. REITs & InvITs are likely to have volatile cash flows as the repayment dates would not necessarily be pre scheduled.
- **Liquidity or Marketability Risk:** This refers to the ease with which a security can be sold at or near to its valuation yield-to-maturity (YTM). The primary measure of liquidity risk is the spread between the bid price and the offer price quoted by a dealer. As these products are new to the market they are likely to be exposed to liquidity risk.
- **Reinvestment Risk:** Investments in REITs & InvITs may carry reinvestment risk as interest rates prevailing on the interest or maturity due dates may differ from the original coupon of the bond. Consequently, the proceeds may get invested at a lower rate.
- **Risk of lower than expected distributions:** The distributions by the REIT or InvIT will be based on the net cash flows available for distribution. The amount of cash available for distribution principally depends upon the amount of cash that the REIT/ InvITs receives as IDCWs or the interest and principal payments from portfolio assets.

The above are some of the common risks associated with investments in REITs & InvITs. There can be no assurance that investment objectives will be achieved, or that there will be no loss of capital. Investment results may vary substantially on a monthly, quarterly or annual basis.

Risk Factor associated with investing in Tier I and Tier II Bonds:
Tier I and Tier II Bonds are unsecured and the RBI prescribes certain restrictions in relation to the terms of these Bonds:
Tier I and Tier II bonds are unsecured in nature. The claims of the Bondholders shall (i) be subordinated to the claims of all depositors and general creditors of the Bank; (ii) neither be secured nor covered by any guarantee of the Issuer or its related entity or other arrangement that legally or economically enhances the seniority of the claim vis-a-vis creditors of the Bank; (iii) Unless the terms of any subsequent issuance of bonds/debentures by the Bank specifies that the claims of such subsequent bond holders are senior or subordinate to the Bonds issued under the Disclosure Document or unless the RBI specifies otherwise in its guidelines, the claims of the Bondholders shall be pari passu with claims of holders of such subsequent

debentures/bond issuances of the Bank; (iv) rank pari passu without preference amongst themselves and other subordinated debt eligible for inclusion in Tier 1 / Tier 2 Capital as the case may be. The Bonds are not redeemable at the option of the Bondholders or without the prior consent of RBI.

The Bonds (including all claims, demands on the Bonds and interest thereon, whether accrued or contingent) are issued subject to loss absorbency features applicable for non-equity capital instruments issued in terms of Basel III Guidelines including in compliance with the requirements of Annex 5 thereof and are subject to certain loss absorbency features as described in bond prospectus and required of Tier 1 / Tier 2 instruments at the Point of Non Viability as provided for in Annex 16 of the aforesaid Basel III Guidelines as amended from time to time.

The Bonds are essentially non-equity regulatory instruments, forming part of a Bank's capital, governed by Reserve Bank of India (RBI) guidelines and issued under the issuance and listing framework given under Chapter VI ofthe SEBI (Issue and Listing of Non1Convertible Redeemable Preference Shares) Regulations, 2013 ("NCRPS Regulations"). These instruments have certain unique features which, inter-alia, grantthe issuer (i.e. banks, in consultation with RBI) a discretion in terms of writing down the principal/ interest,to skip interest payments,to make an early recall etc. without commensurate rightfor investors to legal recourse, even if such actions ofthe issuer might resultin potential loss to investors. Payment of coupon on the Bonds is subjectto the terms of Information Memorandum, including Coupon Discretion, Dividend Stopper Clause, Loss Absorption as contained in the Information Memorandum. The Bonds are subjectto loss absorption features as per the guidelines prescribed by RBI.

There may be no active market for the Bonds on the platform of the Stock Exchanges. As a result, the liquidity and market prices of the Bonds may fail to develop and may accordingly be adversely affected:
There is no assurance that a trading market for the Bonds will exist and no assurance as to the liquidity of any trading market. Although an application will be made to list the Bonds on the NSE and/or BSE, there can be no assurance that an active market for the Bonds will develop, and if such a market were to develop, there is no obligation on the issuer to maintain such a market. The liquidity and market prices of the Bonds can be expected to vary with changes in market and economic conditions, financial condition and prospects and other factors that generally influence market price of such instruments. Such fluctuations may significantly affect the liquidity and market price of the Bonds, which may trade at a discount to the price at which one purchases these Bonds.

Issuer is not required to and will not create or maintain a Debenture Redemption Reserve (DRR) for the Bonds issued under this Disclosure Document:
As per the Companies (Share Capital and Debentures) Rules, 2014, as amended, no Debenture Redemption Reserve is required to be created by Banking Companies issuing debentures.

There is no assurance that the Tier I / Tier II bonds will not be downgraded:
The Rating agencies, which rate the Bonds, have a slightly different rating methodology for Tier I and Tier II bonds. In the event of deterioration of the financial health of the Issuer or due to other reasons, the rating of the Bonds may be downgraded whilst the ratings of other bonds issued by the issuer may remain constant. In such a scenario, for Tier I and Tier II Bond holders may incur losses on their investment.

Risk factors related to Silver / Gold ETFs

- The NAV of Silver / Gold ETFs is related to the value of Silver / Gold held by the Silver / Gold ETF. The value (price) of Silver / Gold may fluctuate for several reasons and all such fluctuations will result in changes in the NAV of Silver / Gold ETFs. The factors that may affect the price of Silver / Gold, among other things, include demand and supply for Silver / Gold in India and in the global market, Indian and foreign exchange rates, interest rates, inflation trends, trading in Silver / Gold as commodity, legal restrictions on the movement/trade of Silver / Gold that may be imposed by RBI, Government of India or countries that supply or purchase Silver / Gold to/from India, trends and restrictions on import/export of Silver / Gold jewellery in and out of India, etc.
- Listing of the units of the Silver / Gold ETFs does not necessarily guarantee their liquidity and there can be no assurance that an active secondary market for the units will develop or be maintained. Consequently, the ETF may quote below its face value / NAV. The market price of the Units of the ETF, like any other listed security, is largely dependent on two factors, viz., (1) the intrinsic value of the Unit (or NAV), and (2) demand and supply of Units in the market. Sizeable demand or supply of

the Units in the Exchange may lead to market price of the Units to quote at premium or discount to NAV. To that extent the return from the Scheme shall differ from the return on Silver / Gold.

Risk Factors Associated with Investments in Exchange Traded Commodity Derivatives

An exchange traded commodity derivative is a derivative instrument that mimics the price movements of an underlying commodity, allowing an investor exposure to the commodity without physical purchase.

- **Liquidity Risk:** While ETCDs that are listed on an exchange carry lower liquidity risk, the ability to sell these contracts is limited by the overall trading volume on the exchanges. The liquidity of the Schemes' investments is inherently restricted by trading volumes of the ETCD contracts in which it invests. Additionally, change in margin requirements or intervention by government agencies to reduce overall volatility in the underlying commodity could lead to adverse impact on the liquidity of the ETCD.
- **Price risk:** ETCDs are leveraged instruments hence, a small price movement in the underlying security could have a large impact on their value. Also, the market for ETCDs is nascent in India hence, arbitrages can occur between the price of the physical commodity and the ETCD, due to a variety of reasons such as technical issues and volatile movement in the price of the physical good. This can result in mispricing and improper valuation of investment decisions as it can be difficult to ascertain the amount of the arbitrage.
- **Settlement risk:** ETCDs can be settled either through the exchange or physically. The inability to sell ETCDs held in the Schemes' portfolio in the exchanges due to the extraneous factors may impact liquidity and would result in losses, at times, in case of adverse price movement. Wherein the underlying commodity is physically delivered in order to settle the derivative contract, such settlement could get impacted due to various issues, such as logistics, Government policy for trading in such commodities.

C. Risk mitigation strategies

Risk Control

Risk management is going to be an integral part of the investment process. Effective risk management is critical to fund management for achieving financial soundness. Investments by the Scheme shall be made as per the investment objectives of the Scheme and provisions of the Regulations. The investment team of the AMC will carry out rigorous in depth credit evaluation of the money market and debt instruments (other than G-Secs) proposed to be invested in. The credit evaluation will essentially be a bottom up approach and include a study of the operating environment of the issuer, the past track record as well as the future prospects of the issuer and the short term / long term financial health of the issuer. The AMC would incorporate adequate safeguards for controlling risks in the portfolio construction process, which would be periodically evaluated. The Scheme will also use derivatives and other hedging instruments, as may be permitted by RBI, from time to time, in order to protect the value of the portfolio. Investments by the Scheme shall be made as per the investment objectives of the Scheme and provisions of SEBI regulations. AMC has implemented the Bloomberg Portfolio Order Management System as Front Office System (FOS). The system has incorporated all the investment restrictions as per SEBI guidelines and "soft" warning alerts at appropriate levels for pre-emptive monitoring. The system enables identifying & measuring the risk through various risk measurement tools like various risk ratios, average duration and analyses the same and acts in a preventive manner.

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Risk control measures with respect to investment Equity and Equity related instruments

Concentration Risk: Concentration risk represents the probability of loss arising from heavy exposure to a particular group of sectors or securities.

Mitigation: The scheme will try to mitigate this risk by diversifying the investment into the large number of companies and keep stock-specific concentration risk relatively low.

Market Risk: Equity and Equity related securities by nature are volatile and prone to price fluctuations on a daily basis due to both macro and micro factors.

Mitigation - Market risk is a risk which is inherent to an equity scheme. The scheme will try to reduce the market risk by undertaking active portfolio management as per the investment objective.

Liquidity risk: The liquidity of investments made in the Scheme may be restricted by trading volumes and settlement periods

Mitigation- As such the liquidity of stocks that the scheme invests into could be relatively low. The scheme will try to maintain a proper asset-liability match to ensure redemption / Maturity payments are made on time.

Risk control measures with respect to Debt & Money Market Instruments

Market Risk / Interest Rate Risk: Changes in interest rates may affect the Scheme's Net Asset Value as the prices of securities generally increase as interest rates decline and generally decrease as interest rates rise. The price movement up and down in fixed income securities will lead to possible movements in the NAV.

Mitigation - In a rising interest rates scenario the scheme may increase its investment in money market securities whereas if the interest rates are expected to fall the allocation to debt securities with longer maturity may be increased thereby mitigating risk to that extent.

Liquidity or Marketability Risk: This refers to the ease with which a security can be sold at or near to its valuation yield-to-maturity (YTM).

Mitigation- The scheme may invest in government securities, corporate bonds and money market instruments. While the liquidity risk for government securities, money market instruments and short maturity corporate bonds may be low, it may be high in case of medium to long maturity corporate bonds.

Credit risk or default risk: It refers to the risk that an issuer of a fixed income security may default (i.e., will be unable to make timely principal and interest payments on the security). Normally, the value of a fixed income security will fluctuate depending upon the changes in the perceived level of credit risk as well as any actual event of default. The greater the credit risk, the greater the yield required for someone to be compensated for the increased risk.

Mitigation– Apart from the basic examination, management's past track record will also be studied. In order to assess financial risk a detailed assessment of the issuer's financial statements will be undertaken to review its ability to undergo stress on cash flows and asset quality. A detailed evaluation of accounting policies, off-balance sheet exposures, notes, auditors' comments and disclosure standards will also be

made to assess the overall financial risk of the potential borrower. In case of securitized debt instruments, the Scheme will ensure that these instruments are sufficiently backed by assets.

Risk control with respect to investment in REITs & InvITs

Market Risk: REITs and InvITs are volatile and prone to price fluctuations on a daily basis owing to market movements. Investors may note that AMC/Fund Manager's investment decisions may not always be profitable, as actual market movements may be at variance with the anticipated trends. The NAV of the Scheme is vulnerable to movements in the prices of securities invested by the scheme, due to various market related factors like changes in the general market conditions, factors and forces affecting capital market, level of interest rates, trading volumes, Real Estate and Infrastructure sectors, settlement periods and transfer procedures.

Mitigation: The scheme will undertake active portfolio management as per the investment objective to reduce the market risk.

Reinvestment Risk: Investments in REITs & InvITs may carry reinvestment risk as there could be repatriation of funds by the Trusts in form of buyback of units or dividend pay-outs, etc. Consequently, the proceeds may get invested in assets providing lower returns.

Mitigation: The reinvestment risk will be limited as the proceeds are not expected to be a large portion of the portfolio value. The Investment Manager also relies on their own research as well as third party research. The analysis will focus, amongst others, on the predictability and strength of cash flows, value of assets, capital structure, business prospects, policy environment, strength of management, responsiveness to business conditions, etc.

Concentration Risk: Securities / Instruments of REITs and InvITs run concentration risk as currently there are only 3 issuers in India for investment in REITs and InvITs.

Mitigation- The scheme will undertake to diversify its allocation in REITs and InvITs which are held as a part of the overall diversified portfolio.

Interest Rate Risk: Securities / Instruments of REITs and InvITs run interest rate risk. Generally, when interest rates rise, prices of units fall and when interest rates drop, such prices increase.

Mitigation - In a rising interest rates scenario the Fund Manager may choose to invest in money market securities / debt securities with shorter maturity / floating rate bonds instead of REITs and INvITs thereby mitigating risk to that extent.

Risk control with respect to derivatives

As and when the Scheme trades in the derivatives market there are risk factors and issues concerning the use of derivatives since derivative products are specialized instruments that require investment techniques and risk analysis different from those associated with stocks and bonds. The Scheme may invest in derivative for the purpose of hedging, portfolio balancing and other purposes as may be permitted under the Regulations.

Mitigation- Exposure with respect to derivatives shall be in line with regulatory limits and the limits specified in the SID. All equity derivatives trade will be done only on the exchange with guaranteed settlement.

Risk control with respect to investment in Foreign Securities

Since the assets may be invested in securities denominated in foreign currency, the INR equivalent of the net assets, distributions and income may be adversely affected by changes / fluctuations in the value of the foreign currencies relative to the INR.

Mitigation - The scheme shall have the option to enter into permissible instruments (subject to applicable regulations by SEBI/RBI) for the purposes of hedging against the foreign exchange fluctuations.

Risk control measures with respect to investment in units of Gold ETFs / Silver ETFs / Commodities ETF

Volatility Risk – ETFs being passively managed carry lesser risk compared to active management. The underlying ETF scheme(s) where the Scheme intends to invest follow the underlying price of commodity and therefore the level of portfolio volatility would be same as that of the underlying commodity price volatility. The fund manager would also endeavour to keep minimal cash levels to keep performance deviation from the underlying ETF's to minimal.

Liquidity Risk - The underlying scheme may retain certain investments in cash or cash equivalents for its day-to-day liquidity requirements. The Trustee (subject to applicable regulations) in general interest of the Unit holders of the underlying scheme offered under its Scheme Information Document and keeping in view of the unforeseen circumstances / unusual market conditions, may limit the total number of Units, which can be redeemed on any Business Day.

Price Risk - Price risk is inherent to the prices of commodities impacting the underlying schemes NAV.

Custody Risk - There is a risk that part or all of the physical Silver / Gold belonging to the underlying Scheme could be lost, damaged or stolen. In order to ensure safety, the said Silver / Gold will be stored with custodian in its vaults. The custodian will insure/cover all such risks.

Risk Factors Associated with Investments in Exchange Traded Commodity Derivatives

An exchange traded commodity derivative is a derivative instrument that mimics the price movements of an underlying commodity, allowing an investor exposure to the commodity without physical purchase.

I. **Liquidity Risk:** While ETCDs that are listed on an exchange carry lower liquidity risk, the ability to sell these contracts is limited by the overall trading volume on the exchanges. The liquidity of the Schemes' investments is inherently restricted by trading volumes of the ETCD contracts in which it invests. Additionally, change in margin requirements or intervention by government agencies to reduce overall volatility in the underlying commodity could lead to adverse impact on the liquidity of the ETCD.

II. **Price risk:** ETCDs are leveraged instruments hence, a small price movement in the underlying security could have a large impact on their value. Also, the market for ETCDs is nascent in India hence, arbitrages can occur between the price of the physical commodity and the ETCD, due to a variety of reasons such as technical issues and volatile movement in the price of the physical good. This can result in mispricing and improper valuation of investment decisions as it can be difficult to ascertain the amount of the arbitrage.

III. **Settlement risk:** ETCDs can be settled either through the exchange or physically. The inability to sell ETCDs held in the Schemes' portfolio in the exchanges due to the extraneous factors may impact liquidity and would result in losses, at times, in case of adverse price movement. Wherein the underlying commodity is physically delivered in order to settle the derivative contract, such settlement could get impacted due to various issues, such as logistics, Government policy for trading in such commodities.

IV. Information about the scheme:

A. Where will the scheme invest –

The corpus of the Scheme will be invested in Equity & Equity Related Instruments, Debt Instruments, Money Market Instruments, Exchange Traded Commodity Derivatives / units of Gold Exchange Traded Funds / Silver ETFs, Units of REITs / Invits and other permitted securities which will include but not limited to:

Equity and Equity Related Instruments:

Equity share is a security that represents ownership interest in a company.

Equity Related Instruments are securities which give the holder of the security right to receive Equity Shares on pre agreed terms. It includes convertible bonds, convertible debentures, equity warrants, convertible

preference shares, etc.
Foreign Equity and Equity Related Instrument as may be permitted by SEBI/RBI from time to time.
Equity Derivatives are financial instruments, generally traded on an exchange, the price of which is directly dependent upon (i.e., "derived from") the value of equity shares or equity indices. Derivatives involve the trading of rights or obligations based on the underlying, but do not directly transfer property.

Futures:
Futures are exchange-traded contracts to sell or buy financial instruments for future delivery at an agreed price. There is an agreement to buy or sell a specified quantity of financial instrument on a designated future date at a price agreed upon by the buyer and seller at the time of entering into a contract. To make trading possible, the exchange specifies certain standardized features of the contract. A futures contract involves an obligation on both the parties to fulfill the terms of the contract.

SEBI has permitted futures contracts on indices and individual stocks with maturity of 1 month, 2 months and 3 months on a rolling basis. The futures contracts are settled on last Thursday (or immediately preceding trading day if Thursday is a trading holiday) of each month. Currently, the futures are settled in cash. The final settlement price is the closing price of the underlying stock(s)/index.

Options:
Option is a contract which provides the buyer of the option (also called holder) the right, without the obligation, to buy or sell a specified asset at the agreed price on or upto a particular date. For acquiring this privilege, the buyer pays premium (fee) to the seller. The seller on the other hand has the obligation to buy or sell specified asset at the agreed price and for this obligation he receives premium. The premium is determined considering number of factors such as the market price of the underlying asset/security, number of days to expiry, risk free rate of return, strike price of the option and the volatility of the underlying asset.

Option contracts are of two types viz:
Call Option - The option that gives the buyer the right but not the obligation to buy specified quantity of the underlying asset at the strike price is a call option. The buyer of the call option (known as the holder of call option) can call upon the seller of the option (writer of the option) and buy from him the underlying asset at the agreed price at any time on or before the expiry of the option.

The seller (writer of the option) on the other hand has the obligation to sell the underlying asset if the buyer of the call option decides to exercise his option to buy.

Put Option – The option that gives the buyer the right but not the obligation to sell is called put option. A Put option gives the holder (buyer) the right to sell specified quantity of the underlying asset at the strike price.

There are two kind of options based on the date of exercise of right. The first is the European Option which can be exercised only on the maturity date. The second is the American Option which can be exercised on or before the maturity date.

Debt Instruments & Money Market Instruments:

Certificate of Deposit (CD)
Certificate of Deposit is a negotiable money market instrument issued by scheduled commercial banks and select all-India Financial Institutions that have been permitted by the RBI to raise short term resources. The maturity period of CDs issued by the Banks is between 7 days to one year, whereas, in case of FIs, maturity is one year to 3 years from the date of issue.

Commercial Paper (CP)
Commercial Paper is an unsecured negotiable money market instrument issued in the form of a promissory note, generally issued by the corporates, primary dealers and all India Financial Institutions as an alternative source of short term borrowings. CP is traded in secondary market and can be freely bought and sold before maturity.

Treasury Bill (T-Bills) / Cash Management Bill (CMB)
Treasury Bills are issued by the Government of India to meet their short term borrowing requirements. T-Bills are issued for maturities of 14 days, 91 days, 182 days and 364 days. The Scheme may also invest in Cash Management Bill (CMB) issued by the Government of India to meet their short term borrowing requirements. CMB are generally issued for maturities of less than 91 days.

Commercial Usance Bills
Bill (bills of exchange/promissory notes of public sector and private sector corporate entities) Rediscounting, usance bills and commercial bills.

Repos
Repo (Repurchase Agreement) or Reverse Repo is a transaction in which two parties agree to sell and purchase the same security with an agreement to purchase or sell the same security at a mutually decided future date and price. The transaction results in collateralized borrowing or lending of funds. Presently in India, corporate debt securities, Government Securities, State Government Securities and T-Bills are eligible for Repo/ Reverse Repo.

Tri-party repo means a repo contract where a third entity (apart from the borrower and lender), called a Tri-Party Agent, acts as an intermediary between the two parties to the repo to facilitate services like collateral selection, payment and settlement, custody and management during the life of the transaction.

The Scheme may undertake repo or reverse repo transactions in accordance with the directions issued by RBI and SEBI from time to time. Such investment shall be made subject to the guidelines which may be prescribed by the Board of Directors of the Asset Management Company and Trustee Company.

Securities created and issued by the Central and State Governments as may be permitted by RBI, securities guaranteed by the Central and State Governments (including but not limited to coupon bearing bonds, zero coupon bonds and treasury bills). State Government securities (popularly known as State Development Loans or SDLs) are issued by the respective State Government in co-ordination with the RBI.

Non Convertible Debentures and Bonds
Non convertible debentures as well as bonds are securities issued by companies / institutions promoted / owned by the Central or State Governments and statutory bodies which may or may not carry a Central/State Government guarantee, Public and private sector banks, all India Financial Institutions and Private Sector Companies. These instruments may be secured or unsecured against the assets of the Company and generally issued to meet the short term and long term fund requirements. These instruments may have fixed or floating rate coupon.

The Scheme may also invest in the non convertible part of convertible debt securities.

Real Estate Investment Trust (REITs) & Infrastructure Investment Trust (InvIT):
REIT/ InvITs is a trust which holds real estate or infrastructure assets respectively which is managed by an investment manager. The unitholders in the trust have proportional interest in the underlying holdings of the trust.

Securitized Assets:
Securitization is a structured finance process which involves pooling and repackaging of cashflow producing financial assets into securities that are then sold to investors. They are termed as Asset Backed Securities (ABS) or Mortgage Backed Securities (MBS). ABS are backed by other assets such as credit card, automobile or consumer loan receivables, retail installment loans or participations in pools of leases. Credit support for these securities may be based on the underlying assets and/or provided through credit enhancements by a third party. MBS is an asset backed security whose cash flows are backed by the principal and interest payments of a set of mortgage loans. Such Mortgage could be either residential or commercial properties. ABS/MBS instrument reflect the undivided interest in the underlying assets and do not represent the obligation of the issuer of ABS/MBS or the originator of underlying receivables. Securitization often utilizes the services of SPV.

Pass through Certificate (PTC)
Pay through or other Participation Certificates represents beneficial interest in an underlying pool of cash flows. These cash flows represent dues against single or multiple loans originated by the sellers of these loans. These loans are given by banks or financial institutions to corporates. PTCs may be backed, but not exclusively, by receivables of personal loans, car loans, two wheeler loans and other assets subject to applicable regulations.

The following are certain additional disclosures w.r.t. investment in securitized debt:

1. How the risk profile of securitized debt fits into the risk appetite of the Scheme
Securitized debt is a form of conversion of normally non-tradable loans to transferable securities. This is done by assigning the loans to a special purpose vehicle (a trust), which in turn issues Pass-Through-Certificates (PTCs). These PTCs are transferable securities with fixed income characteristics. The risk of investing in securitized debt is similar to investing in debt securities. However it differs in two respects.

Typically the liquidity of securitized debt is less than similar debt securities. For certain types of securitized debt (backed by mortgages, personal loans, credit card debt, etc.), there is an additional pre-payment risk. Pre-payment risk refers to the possibility that loans are repaid before they are due, which may reduce returns if the re-investment rates are lower than initially envisaged.

Because of these additional risks, securitized debt typically offers higher yields than debt securities of similar credit rating and maturity. If the fund manager judges that the additional risks are suitably compensated by the higher returns, he may invest in securitized debt up to the limits specified in the asset allocation table above.

2. Policy relating to originators based on nature of originator, track record, NPAs, losses in earlier securitized debt, etc.
The originator is the person who has initially given the loan. The originator is also usually responsible for servicing the loan (i.e. collecting the interest and principal payments). An analysis of the originator is especially important in case of retail loans as this affects the credit quality and servicing of the PTC. The key risk is that of the underlying assets and not of the originator. For example, losses or performance of earlier issuances does not indicate quality of current series. However such past performance may be used as a guide to evaluate the loan standards, servicing capability and performance of the originator.

Originators may be: Banks, Non-Banking Finance Companies, Housing Finance Companies, etc. The fund manager / credit analyst evaluates originators based on the following parameters
- Track record
- Willingness to pay, through credit enhancement facilities etc.
- Ability to pay
- Business risk assessment, wherein following factors are considered:
    - Outlook for the economy (domestic and global)
    - Outlook for the industry
    - Company specific factors

In addition, a detailed review and assessment of rating rationale is done including interactions with the originator as well as the credit rating agency.

The following additional evaluation parameters are used as applicable for the originator / underlying issuer for pool loan and single loan securitization transactions:
- Default track record/ frequent alteration of redemption conditions / covenants
- High leverage ratios of the ultimate borrower (for single-sell downs) – both on a standalone basis as well on a consolidated level/ group level
- Higher proportion of reschedulement of underlying assets of the pool or loan, as the case may be
- Higher proportion of overdue assets of the pool or the underlying loan, as the case may be
- Poor reputation in market
- Insufficient track record of servicing of the pool or the loan, as the case may be.

3. Risk mitigation strategies for investments with each kind of originator

An analysis of the originator is especially important in case of retail loans as the size and reach affects the credit quality and servicing of the PTC. In addition, the quality of the collection process, infrastructure and follow-up mechanism; quality of MIS; and credit enhancement mechanism are key risk mitigants for the better originators / servicers.

In case of securitization involving single loans or a small pool of loans, the credit risk of the underlying borrower is analyzed. In case of diversified pools of loans, the overall characteristic of the loans is analyzed to determine the credit risk. The credit analyst looks at ageing (i.e. how long the loan has been with the originator before securitization) as one way of evaluating the performance potential of the PTC. Securitization transactions may include some risk mitigants (to reduce credit risk). These may include interest subvention (difference in interest rates on the underlying loans and the PTC serving as margin against defaults), overcollateralization (issue of PTCs of lesser value than the underlying loans, thus even if some loans default, the PTC continues to remain protected), presence of an equity / subordinate tranche (issue of PTCs of differing seniority when it comes to repayment - the senior tranches get paid before the junior tranche) and / or guarantees.

4. The level of diversification with respect to the underlying assets, and risk mitigation measures for less diversified investments

In case of securitization involving single loans or a small pool of loans, the credit risk of the borrower is analyzed. In case of diversified pools of loans, the overall characteristic of the loans is analyzed to determine the credit risk.

The credit analyst looks at ageing (i.e. how long the loan has been with the originator before securitization) as one way of judging the performance potential of the PTC. Additional risk mitigants may include interest subvention, over collateralization, presence of an equity / subordinate tranche and / or guarantees. The credit analyst also uses analyses by credit rating agencies on the risk profile of the securitized debt.

Currently, the following parameters are used while evaluating investment decision relating to a pool securitization transaction. The Investment Review Committee may revise the parameters from time to time.

Characteristics/Type of Pool	**Mortgage Loan**	**Commercial Vehicle and Construction Equipment**	**CAR**	**2 wheelers**	**Micro Finance Pools ***	**Personal Loans ***	**Single Sell Downs**	**Others**
Approximate Average maturity (in Months)	Up to 10 years	Up to 3 years	Up to 3 years	Up to 3 years	NA	NA	Refer Note 1	Refer Note 2
Collateral margin (including cash, guarantees, excess interest spread, subordinate tranche)	>10%	>10%	>10%	>10%	NA	NA	"	"
Average Loan to Value Ratio	<90%	<80%	<80%	<80%	NA	NA	"	"
Average seasoning of the Pool	>3 months	>3 months	>3 months	>3 months	NA	NA	"	"
Maximum single exposure range	<1%	<1%	<1%	<1%	NA	NA	"	"
Average single exposure range %	<1%	<1%	<1%	<1%	NA	NA	"	"

* Currently, the Scheme will not invest in these types of securitized debt

Note 1: In case of securitization involving single loans or a small pool of loans, the credit risk of the borrower is analyzed. The investment limits applicable to the underlying borrower are applied to the single loan sell-down.

Note 2: Other investments will be decided on a case-to-case basis

The credit analyst may consider the following risk mitigating measures in his analysis of the securitized debt:

- Size of the loan
- Average original maturity of the pool
- Loan to Value Ratio
- Average seasoning of the pool
- Default rate distribution
- Geographical Distribution
- Credit enhancement facility
- Liquid facility
- Structure of the pool

5. Minimum retention period of the debt by originator prior to securitization

Issuance of securitized debt is governed by the Reserve Bank of India. RBI norms cover the "true sale" criteria including credit enhancement and liquidity enhancements. In addition, RBI has proposed minimum holding period of between nine and twelve months for assets before they can be securitized. The minimum holding period depends on the tenor of the securitization transaction. The Scheme will invest in securitized debts that are compliant with the laws and regulations.

6. Minimum retention percentage by originator of debts to be securitized

Issuance of securitized debt is governed by the Reserve Bank of India. RBI norms cover the "true sale" criteria including credit enhancement and liquidity enhancements, including maximum exposure by the originator in the PTCs. In addition, RBI has proposed minimum retention requirement of between five and ten percent of the book value of the loans by the originator. The minimum retention requirement depends on the tenor and structure of the securitization transaction. The Fund will invest in securitized debts that are compliant with the laws and regulations.

7. The mechanism to tackle conflict of interest when the mutual fund invests in securitized debt of an originator and the originator in turn makes investments in that particular scheme of the fund

The key risk is securitized debt relates to the underlying borrowers and not the originator. In a securitization transaction, the originator is the seller of the debt(s) and the fund is the buyer. However, the originator is also usually responsible for servicing the loan (i.e. collecting the interest and principal payments). As the originators may also invest in the scheme, the fund manager shall ensure that the investment decision is based on parameters as set by the Investment Review Committee (IRC) of the Asset Management Company and IRC shall review the same at regular interval.

8. The resources and mechanism of individual risk assessment with the AMC for monitoring investment in securitized debt

The fund management team including the credit analyst has the experience to analyze securitized debt. In addition, credit research agencies provide analysis of individual instruments and pools. On an on-going basis (typically monthly) the servicer provides reports regarding the performance of the pool. These reports would form the base for ongoing evaluation where applicable. In addition, rating reports indicating rating changes would be monitored for changes in rating agency opinion of the credit risk.

Debt derivative instruments

Interest Rate Swap

An Interest Rate Swap (IRS) is a financial contract between two parties exchanging or swapping a stream of interest payments for a "notional principal" amount on multiple occasions during a specified period. Such contracts generally involve exchange of a "fixed to floating" or "floating to fixed rate" of interest. Accordingly, on each payment date that occurs during the swap period, cash payments based on fixed/ floating and floating rates are made by the parties to one another.

Forward Rate Agreement

A Forward Rate Agreement (FRA) is a financial contract between two parties to exchange interest payments for a 'notional principal' amount on settlement date, for a specified period from start date to maturity date. Accordingly, on the settlement date, cash payments based on contract (fixed) and the settlement rate, are made by the parties to one another. The settlement rate is the agreed bench-mark/

reference rate prevailing on the settlement date.

Interest Rate Futures:
A futures contract is a standardized, legally binding agreement to buy or sell a commodity or a financial instrument in a designated future month at a market determined price (the futures price) by the buyer and seller. The contracts are traded on a futures exchange. An Interest Rate Future is a futures contract with an interest bearing instrument as the underlying asset.

Characteristics of Interest Rate Futures

I. Obligation to buy or sell a bond at a future date
II. Standardized contract.
III. Exchange traded
IV. Physical settlement
V. Daily mark to market

Investment in Gold Exchange Traded Funds (Gold ETFs)
Gold Exchange Traded Funds are open ended scheme(s) that invest primarily in gold or gold related instruments. As per the current SEBI MF Regulations, Gold ETFs are allowed to invest in gold. Further the Gold ETFs can invest in gold related instruments only after such instruments are specified by SEBI. The units of ETFs are listed on the stock exchange(s). Further, authorized participants and large investors can subscribe and redeem the units of Gold ETFs in creation unit size as specified by respective scheme(s).
Investment in Silver Exchange Traded Funds (SILVER ETFs)

Silver Exchange Traded Funds are open ended scheme(s) that invest in Silver or Silver related instruments as permitted by SEBI (Mutual Funds) Regulations, 1996.
Exchange traded commodity derivatives as permitted by the SEBI (Mutual Funds) Regulations 1996

Foreign Securities

The Scheme may also invest in suitable investment avenues in foreign securities in overseas financial markets for the purpose of diversification, commensurate with the Scheme objectives and subject to necessary stipulations by SEBI / RBI. Towards this end, the Mutual Fund may also appoint overseas investment advisors and other service providers, to the extent permissible under the Regulations.

The Scheme may, with the approval of SEBI / RBI, where required invest in:

- ADRs (American Depository Receipts)/ GDRs (Global Depository Receipts) issued by Indian or foreign companies
- Equity of overseas companies listed on recognized stock exchanges overseas
- Initial and follow on public offerings for listing at recognized stock exchanges overseas
- Foreign debt securities in the countries with fully convertible currencies, short term as well as long term debt instruments with rating not below investment grade by accredited/registered credit rating agencies
- Money market instruments rated not below investment grade
- Repos in the form of investment, where the counterparty is rated not below investment grade; repos shall not however, involve any borrowing of funds by the mutual funds
- Government securities where the countries are rated not below investment grade
- Derivatives traded on recognized stock exchanges overseas only for hedging and portfolio balancing with underlying as securities
- Short term deposits with banks overseas where the issuer is rated not below investment grade
- Units/securities issued by overseas mutual funds or unit trusts registered with overseas regulators and investing in (a) aforesaid securities, or (b) unlisted overseas securities (not exceeding 10% of their net assets).

Note: The Scheme will not invest in foreign securitized debt.

As per Para 12.29 of Master Circular for Mutual Funds as amended from time to timeas amended from time to time, mutual funds can make overseas investments (other than overseas ETF) subject to a maximum of US $ 1 billion and in overseas ETF subject to a maximum $300 million or such limits as may be prescribed by

SEBI from time to time. Subject to the approval of RBI / SEBI and conditions as may be prescribed by them, the Mutual Fund may open one or more foreign currency accounts abroad either directly, or through the custodian/sub-custodian, to facilitate investments and to enter into/deal in forward currency contracts, currency futures, interest rate futures / swaps, currency options for the purpose of hedging the risks of assets of a portfolio or for its efficient management. However, the use of such instruments shall be as permitted from time to time. All the requirement of the Para 12.29 of Master Circular for Mutual Funds as amended from time to time would be adhered to by the AMC for investment in foreign securities.

For applicable regulatory investment limits please refer paragraph "Investment Restrictions.

The Fund Manager reserves the right to invest in such securities as maybe permitted from time to time and which are in line with the investment objectives of the scheme.

Investment in overseas securities shall be made in accordance with the requirements stipulated by SEBI and RBI from time to time.

Units of Mutual Fund schemes

The Scheme may invest in other schemes managed by the AMC or in the schemes of any other mutual funds in conformity with the investment objective of the Scheme and in terms of the prevailing SEBI (MF) Regulations.

The securities / instruments mentioned above and such other securities the Scheme is permitted to invest in could be listed, unlisted, privately placed, secured, unsecured, rated or unrated and of any maturity.

The securities may be acquired through initial public offering (IPOs), secondary market, private placement, rights offers, negotiated deals, etc. Further investments in debentures, bonds and other fixed income securities will be in instruments which have been assigned investment grade rating by the Credit Rating Agency.

Investment in unrated debt instruments shall be subject to complying with provisions of the Regulations and within the limit as specified in Schedule VII to the Regulations. All such investments shall be made with the prior approval of the Board of AMC and Trustees

For applicable regulatory investment limits please refer paragraph "Investment Restrictions".

The Fund Manager reserves the right to invest in such securities as may be permitted from time to time and which are in line with the investment objectives of the Scheme.

Short Term Deposits

Pending deployment of funds as per the investment objective of the Scheme, the funds may be parked in short term deposits of the Scheduled Commercial Banks, subject to guidelines and limits specified by SEBI. The funds may also be parked in units of debt and liquid mutual fund schemes.

The securities / instruments mentioned above and such other securities the Scheme is permitted to invest in could be listed, unlisted, privately placed, secured, unsecured, rated or unrated and of any maturity.

The securities may be acquired through initial public offering (IPOs), secondary market, private placement, rights offers, negotiated deals, etc. Further investments in debentures, bonds and other fixed income securities will be in instruments which have been assigned investment grade rating by the Credit Rating Agency.

Investment in unrated debt instruments shall be subject to complying with the norms as specified by Board from time to time.

For applicable regulatory investment limits please refer paragraph "Investment Restrictions".

Details of various derivative instruments along with derivative strategies have been provided under the

paragraph "Derivatives Strategy".

The Fund Manager may invest in any other security as may be permitted from time to time and which are in line with the investment objectives of the Scheme.

Debt and Money Markets in India

The Indian debt market is today one of the largest in Asia and includes securities issued by the Government (Central & State Governments), public sector undertakings, other government bodies, financial institutions, banks and corporates. Government and public sector enterprises are the predominant borrowers in the markets. The major players in the Indian debt markets today are banks, financial institutions, mutual funds, insurance companies, primary dealers, trusts, pension funds and corporates. The Indian debt market is the largest segment of the Indian financial markets. The debt market comprises broadly two segments, viz. Government Securities market or G-Sec market and corporate debt market. The latter is further classified as market for PSU bonds and private sector bonds.

The Government Securities (G-Secs) market, consists of G-Sec outstanding of Rs. 80,59,921.302cr as on Feb 28, 2022 (State Govt securities - Rs 38,31,895.100 cr, (as on Feb'21) Source: CCIL), is the oldest and the largest component (50% share in market cap) of the Indian debt market in terms of market capitalization, outstanding securities and trading volumes. The G-Secs market plays a vital role in the Indian economy as it provides the benchmark for determining the level of interest rates in the country through the yields on the Government Securities which are referred to as the risk-free rate of return in any economy. Over the years, there have been new products introduced by the RBI like zero coupon bonds, floating rate bonds, inflation indexed bonds, etc.

The corporate bond market, in the sense of private corporate sector raising debt through public issuance in capital market, is only an insignificant part of the Indian Debt Market. A large part of the issuance in the non-Government debt market is currently on private placement basis.

The money markets in India essentially consist of the call money market (i.e. market for overnight and term money between banks and institutions), repo transactions (temporary sale with an agreement to buy back the securities at a future date at a specified price), commercial papers (CPs, short term unsecured promissory notes, generally issued by corporates), certificate of deposits (CDs, issued by banks) and Treasury Bills (issued by RBI). In a predominantly institutional market, the key money market players are banks, financial institutions, insurance companies, mutual funds, primary dealers and corporates. In money market, activity levels of the Government and nongovernment debt vary from time to time. Instruments that comprise a major portion of money market activity include but not limited to:

- Overnight Call
- Tri Party Repo
- Repo/Reverse Repo Agreement
- Treasury Bills
- Government securities with a residual maturity of < 1 year.
- Commercial Paper
- Certificate of Deposit

Apart from these, there are some other options available for short tenure investments that include MIBOR linked debentures with periodic exit options and other such instruments. Though not strictly classified as Money Market Instruments, PSU / DFI / Corporate paper with a residual maturity of < 1 year, are actively traded and offer a viable investment option.

The market has evolved in past 2-3 years in terms of risk premia attached to different class of issuers. Bank CDs have clearly emerged as popular asset class with increased acceptability in secondary market. PSU banks trade the tightest on the back of comfort from majority government holding. Highly rated manufacturing companies also command premium on account of limited supply. However, there has been increased activity in papers issued by private/foreign banks/NBFCs/companies in high-growth sector due to higher yields offered by them. Even though companies across these sectors might have been rated on a same scale, the difference in the yield on the papers for similar maturities reflects the perception of their respective credit profiles.

The following table gives approximate yields prevailing on March 31, 2025 on some of the instruments and further illustrates this point.

Instrument	Current Yield range (%)
Tri-party Repo	6-6.25
Repo	6-6.25
3M T-bill	6.50-55
1Y T-bill	6.55-60
10Y G-sec	6.50-55
3m PSU Bank CD	7-7.05
3m Manufacturing co. CP	7.10-15
1Y PSU Bank CD	7.05-10
1Y NBFC CP	7.40-45
1Y Manufacturing co. CP	7.15-20
5Y AAA Institutional Bond	7.10-15
10Y AAA Institutional Bond	7.10-15

Source: Bloomberg

These yields are indicative and do not indicate yields that may be obtained in future as interest rates keep changing consequent to changes in macro-economic conditions and RBI policy. The price and yield on various debt instruments fluctuate from time to time depending upon the macro economic situation, inflation rate, overall liquidity position, foreign exchange scenario etc. Also, the price and yield vary according to maturity profile, credit risk etc.

B. What are the investment restrictions?

Pursuant to Regulations, specifically the Seventh Schedule and amendments thereto, the following investment restrictions are currently applicable to the Scheme:

1. The Scheme shall not invest more than 10 per cent of its NAV in the equity shares or equity related instruments of any company.
2. All investments by the Scheme in equity shares and equity related instruments shall only be made provided such securities are listed or to be listed
3. The Mutual Fund under all its Scheme(s) shall not own more than ten per cent of any company's paid up capital carrying voting rights.
   Provided, investment in the asset management company or the trustee company of a mutual fund shall be governed by clause (a), of sub-regulation (1), of regulation 7B.
4. The Scheme shall not invest more than 10% of its NAV in debt instruments comprising money market instruments and non-money market instruments issued by a single issuer, which are rated not below investment grade by a credit rating agency authorized to carry out such activity under the SEBI Act, 1992. Such investment limit may be extended to 12% of the NAV of the Scheme with the prior approval of the Trustee and the Board of Directors of AMC.

5. Such limit shall not be applicable for investment in Government Securities, treasury bills and triparty repo on Government securities or treasury bills.

6. Provided further that, investments within such limit can be made in the mortgaged backed securitised debt, which are rated not below investment grade by a credit rating agency, registered with SEBI.

7. In accordance with the Para 12.8 of Master Circular for Mutual Funds as amended from time to time, the scheme shall not invest more than:

a. 10% of its NAV in debt and money market securities rated AAA; or
b. 8% of its NAV in debt and money market securities rated AA; or
c. 6% of its NAV in debt and money market securities rated A and below
issued by a single issuer.

The above investment limits may be extended by up to 2% of the NAV of the scheme with prior approval of the Board of Trustees and Board of Directors of the AMC, subject to compliance with the overall 12% limit specified in clause 1 of Seventh Schedule of MF Regulation.

Note: According to the Asset Allocation of the Scheme, the indicative allocation of the Scheme to Debt and Money market instruments shall be in the range of 10% to 30% of the net assets of the Scheme, subject to conditions specified.

8. The Scheme shall not invest in unlisted debt instruments including commercial papers, except Government Securities, money market instruments and derivative products such as Interest Rate Swaps, Interest Rate Futures, etc. which are used by mutual fund for hedging.

   Provided that the Scheme may invest in unlisted non-convertible debentures up to a maximum of 10% of the debt portfolio of the Scheme subject to such conditions as may be specified by the Board from time to time:

   Provided further that the Scheme shall comply with the norms under this clause within the time and in the manner as may be specified by the Board.

   Further the investments by the Scheme shall be in compliance with and as amended by SEBI from time to time.

   Provided further that the norms for investments by the Scheme in unrated debt instruments shall be specified by the Board from time to time.

9. The investment by the Scheme in the following instruments shall not exceed 10% of the debt portfolio of the scheme and the group exposure in such instruments shall not exceed 5% of the debt portfolio of the scheme:

   a. Unsupported rating of debt instruments (i.e. without factoring-in credit enhancements) is below investment grade and
   b. Supported rating of debt instruments (i.e. after factoring-in credit enhancement) is above investment grade.

   These limits shall not be applicable on investments in securitized debt instruments, as defined in SEBI (Public Offer and Listing of Securitized Debt Instruments) Regulations 2008.

10. Investment in debt instruments, having credit enhancements backed by equity shares directly or indirectly, shall have a minimum cover of 4 times considering the market value of such shares.

11. The Scheme may invest in other schemes of the Mutual Fund or any other mutual fund without charging any fees, provided the aggregate inter-scheme investment made by all the schemes under the same management or in schemes under the management of any other asset management company shall not exceed 5% of the Net Asset Value of the Fund.
12. The Scheme shall not make any investment in:
a) any unlisted security of an associate or group company of the sponsor; or`
b) any security issued by way of private placement by an associate or group company of the sponsor; or
c) the listed securities of group companies of the sponsor which is in excess of 25% of the net assets
13. The Mutual Fund shall get the securities purchased transferred in the name of the Fund on account of the concerned Scheme, wherever investments are intended to be of a long-term nature.
14. Transfer of investments from one scheme to another scheme in the same Mutual Fund is permitted provided:
    such transfers are done at the prevailing market price for quoted instruments on spot basis (spot basis shall

have the same meaning as specified by a Stock Exchange for spot transactions); and
b. the securities so transferred shall be in conformity with the investment objective of the scheme to which such transfer has been made.

Further, inter scheme transfers shall be in accordance with the guidelines issued by Para 12.3 of Master Circular for Mutual Funds as amended from time to time.

15. The Mutual Fund shall buy and sell securities on the basis of deliveries and shall in all cases of purchases, take delivery of relevant securities and in all cases of sale, deliver the securities:

    Provided that the Mutual Fund may engage in short selling of securities in accordance with the framework relating to short selling and securities lending and borrowing specified by SEBI.

    Provided further that the Mutual Fund may enter into derivatives transactions in a recognized stock exchange, subject to the framework specified by SEBI.

    Provided further that sale of government security already contracted for purchase shall be permitted in accordance with the guidelines issued by the Reserve Bank of India in this regard.

16. The Scheme shall not make any investment in any fund of funds scheme.

17. The mutual fund under all its schemes shall not own more than 10% of units issued by a single issuer of REIT and InvIT.

18. The Scheme shall not invest –

i. more than 10% of its NAV in the units of REIT and InvIT; and
ii. more than 5% of its NAV in the units of REIT and InvIT issued by a single issuer.

19. The Scheme will comply with the following restrictions for trading in exchange traded derivatives, as specified by Para 7.5 and 7.6 of SEBI Master Circular for Mutual Funds:

    i. Position limit for the Mutual Fund in equity index options contracts

    - The Mutual Fund position limit in all index options contracts on a particular underlying index shall be Rs. 500 crores or 15% of the total open interest of the market in index options, whichever is higher, per stock exchange.
    - This limit would be applicable on open positions in all options contracts on a particular underlying index.

    ii. Position limit for the Mutual Fund in equity index futures contracts:

    - The Mutual Fund position limit in all index futures contracts on a particular underlying index shall be Rs.500 crores or 15% of the total open interest of the market in index futures, whichever is higher, per stock exchange.
    - This limit would be applicable on open positions in all futures contracts on a particular underlying index.

    iii. Additional position limit for hedging

    In addition to the position limits at point (i) and (ii) above, the Mutual Fund may take exposure in equity index derivatives subject to the following limits:

    - Short positions in index derivatives (short futures, short calls and long puts) shall not exceed (in notional value) the Mutual Fund's holding of stocks.
    - Long positions in index derivatives (long futures, long calls and short puts) shall not exceed (in notional value) the Mutual Fund's holding of cash, government securities, Treasury Bills and similar instruments.

    iv. Position limit for Mutual Fund for stock based derivative contracts

    The combined futures and options position limit shall be 20% of the applicable Market Wide Position Limit (MWPL).

v. Position limit for each scheme of a Mutual Fund

The scheme-wise position limit / disclosure requirements shall be:

a) For stock option and stock futures contracts, the gross open position across all derivative contracts on a particular underlying stock of a scheme of a Mutual Fund shall not exceed the higher of 1% of the free float market capitalization (in terms of number of shares)

or

5% of the open interest in the derivative contract on a particular underlying stock (in terms of number of contracts).

b) This position limits shall be applicable on the combined position in all derivative contracts on an underlying stock at a Stock Exchange.

c) For index based contracts, Mutual Funds shall disclose the total open interest held by its scheme or all schemes put together in a particular underlying index, if such open interest equals to or exceeds 15% of the open interest of all derivative contracts on that underlying index.

20. Pending deployment of the funds of the Scheme in securities in terms of the investment objective of the Scheme, the AMC may park the funds of the Scheme in short term deposits of scheduled commercial banks, subject to the guidelines issued by SEBI.

The Scheme will comply with the following guidelines/restrictions for parking of funds in short term deposits:

i. "Short Term" for such parking of funds by the Scheme shall be treated as a period not exceeding 91 days. Such short-term deposits shall be held in the name of the Scheme.

ii. The Scheme shall not park more than 15% of the net assets in short term deposit(s) of all the scheduled commercial banks put together. However, such limit may be raised to 20% with prior approval of the Trustee.

iii. Parking of funds in short term deposits of associate and sponsor scheduled commercial banks together shall not exceed 20% of total deployment by the Mutual Fund in short term deposits.

iv. The Scheme shall not park more than 10% of the net assets in short term deposit(s), with any one scheduled commercial bank including its subsidiaries.

v. The Scheme shall not park funds in short term deposit (STD) of a bank which has invested in that Scheme. Further, Trustees/ AMCs shall also ensure that the bank in which the Scheme has STD do not invest in the said scheme until the Scheme has STD with such bank.

vi. The AMC will not charge any investment management and advisory fees for funds parked in short term deposits of scheduled commercial banks

However, the above provisions will not apply to term deposits placed as margins for trading in cash and derivatives market.

21. The Scheme shall not advance any loans.
22. The Scheme shall not borrow except to meet temporary liquidity needs of the Scheme for the purpose of repurchase/redemption of Units or payment of interest and/or IDCW to the Unit holders.

Provided that the Scheme shall not borrow more than 20% of the net assets of the individual Scheme and the duration of the borrowing shall not exceed a period of 6 months.

23. Further, Para 12.24 of SEBI Master Circular . and as amended from time to time has prescribed the following investment restrictions w.r.t. investment in derivatives:

S. No.	Particulars
1	The cumulative gross exposure through equity, debt, derivative positions (including commodity and fixed income derivatives), repo transactions and credit default swaps in corporate debt securities, Real Estate Investment Trusts (REITs), Infrastructure Investment Trusts (InvITs), other permitted securities/assets and such other securities/assets as may be permitted by the Board from time to time should not exceed 100% of the net assets of the Scheme. Cash or cash equivalents with residual maturity of less than 91 days shall be treated as not creating any exposure.
2	The Scheme shall not write options or purchase instruments with embedded written options except call options under a covered call strategy as specified in SEBI circular dated January 16, 2019 as amended from time to time.
3	The total exposure related to option premium paid shall not exceed 20% of the net assets of the Scheme.
4	Exposure due to hedging positions may not be included in the above mentioned limits subject

	to the following: Hedging positions are the derivative positions that reduce possible losses on an existing position in securities and till the existing position remains. Hedging positions cannot be taken for existing derivative positions. Exposure due to such positions shall have to be added and treated under limits mentioned in Point 1. Any derivative instrument used to hedge has the same underlying security as the existing position being hedged. The quantity of underlying associated with the derivative position taken for hedging purposes does not exceed the quantity of the existing position against which hedge has been taken.
5	Exposure due to derivative positions taken for hedging purposes in excess of the underlying position against which the hedging position has been taken, shall be treated under the limits mentioned in point 1.
6	Each position taken in derivatives shall have an associated exposure as defined under. Exposure is the maximum possible loss that may occur on a position. However, certain derivative positions may theoretically have unlimited possible loss. Exposure in derivative positions shall be computed as follows: **Position** — **Exposure** Long Future — Futures Price * Lot Size * Number of Contracts Short Future — Futures Price * Lot Size * Number of Contracts Option bought — Option Premium Paid * Lot Size * Number of Contracts.
7	(a) Mutual Funds may enter into plain vanilla Interest Rate Swaps (IRS) for hedging purposes. The value of the notional principal in such cases must not exceed the value of respective existing assets being hedged by the scheme. (b) In case of participation in IRS is through over the counter transactions, the counter party has to be an entity recognized as a market maker by RBI and exposure to a single counterparty in such transactions should not exceed 10% of the net assets of the scheme. However, if mutual funds are transacting in IRS through an electronic trading platform offered by the Clearing Corporation of India Ltd. (CCIL) and CCIL is the central counterparty for such transactions guaranteeing settlement, the single counterparty limit of 10% shall not be applicable
8	To reduce interest rate risk in a debt portfolio, mutual funds may hedge the portfolio or part of the portfolio (including one or more securities) on weighted average modified duration basis by using Interest Rate Futures (IRFs). The maximum extent of short position that may be taken in IRFs to hedge interest rate risk of the portfolio or part of the portfolio, is as per the formula given below: (Portfolio Modified Duration*Market Value of the Portfolio) (Futures Modified Duration*Futures Prices/PAR)
9	In case the IRF used for hedging the interest rate risk has different underlying security(s) than the existing position being hedged, it would result in imperfect hedging.
10	Imperfect hedging using IRFs may be considered to be exempted from the gross exposure, upto maximum of 20% of the net assets of the scheme, subject to the following: Exposure to IRFs is created only for hedging the interest rate risk based on the weighted average modified duration of the bond portfolio or part of the portfolio. Mutual Funds are permitted to resort to imperfect hedging, without it being considered under the gross exposure limits, if and only if, the correlation between the portfolio or part of the portfolio (excluding the hedged portions, if any) and the IRF is atleast 0.9 at the time of initiation of hedge. In case of any subsequent deviation from the correlation criteria, the same may be rebalanced within 5 working days and if not rebalanced within the timeline, the derivative positions created for hedging shall be considered under the gross exposure computed in terms of Para 3 of SEBI circular dated August 18, 2010. The correlation should be calculated for a period of last 90 days. Explanation: If the fund manager intends to do imperfect hedging upto 15% of the portfolio using IRFs on weighted average modified duration basis, either of the following conditions need to be complied with: i. The correlation for past 90 days between the portfolio and the IRF is at least 0.9 or

	ii. The correlation for past 90 days between the part of the portfolio (excluding the hedged portions, if any) i.e. at least 15% of the net asset of the scheme (including one or more securities) and the IRF is at least 0.9. iii. At no point of time, the net modified duration of part of the portfolio being hedged should be negative. iv. The portion of imperfect hedging in excess of 20% of the net assets of the scheme should be considered as creating exposure and shall be included in the computation of gross exposure in terms of Para 3 of SEBI circular dated August 18, 2010.
11	The basic characteristics of the scheme should not be affected by hedging the portfolio or part of the portfolio (including one or more securities) based on the weighted average modified duration. Explanation: In case of long term bond fund, after hedging the portfolio based on the modified duration of the portfolio, the net modified duration should not be less than the minimum modified duration of the portfolio as required to consider the fund as a long term bond fund.
12	The interest rate hedging of the portfolio should be in the interest of the investors.

24. The Scheme may write call options only under a covered call strategy for constituent stocks of NIFTY 50 and BSE SENSEX subject to the following:
    i. The total notional value (taking into account strike price as well as premium value) of call options written by a scheme shall not exceed 15% of the total market value of equity shares held in that scheme.
    ii. The total number of shares underlying the call options written shall not exceed 30% of the unencumbered shares of a particular company held in the scheme. The unencumbered shares in a scheme shall mean shares that are not part of Securities Lending and Borrowing Mechanism (SLBM), margin or any other kind of encumbrances.
    iii. At all points of time the Mutual Fund scheme shall comply with the provisions at paragraph (i) and (ii) above. In case of any passive breach of the requirement at paragraph (i), the respective scheme shall have 7 trading days to rebalance the portfolio. During the rebalancing period, no additional call options can be written in the said scheme.
    iv. In case the Scheme needs to sell securities on which a call option is written under a covered call strategy, it must ensure compliance with paragraphs (i) and (ii) above while selling the securities.
    v. In no case, the scheme shall write a call option without holding the underlying equity shares. A call option can be written only on shares which are not hedged using other derivative contracts.
    vi. The premium received shall be within the requirements prescribed in terms of paragraph 5 of SEBI circular dated August 18, 2010 i.e. the total gross exposure related to option premium paid and received must not exceed 20% of the net assets of the scheme.
    vii. The exposure on account of the call option written under the covered call strategy shall not be considered as exposure in terms of Para 12.24 of SEBI Master Circular . as amended from time to time.

25. Mutual fund schemes shall participate in ETCDs of a particular goods (single), not exceeding 10% of net asset value of the scheme. However, the limit of 10% is not applicable for investments through Gold ETFs / Silver ETFs in ETCDs where the intention is to take delivery of the physical Gold / silver and not to roll over its position to next contract cycle.
26. In case of multi assets allocation schemes, the exposure to ETCDs shall not be more than 30% of the net asset value of the scheme.
27. The cumulative gross exposure through equity, debt, Gold ETFs, Silver ETFs, REIT & INVITS and ETCDs shall not exceed 100% of net asset value of the scheme.
28. No mutual fund scheme shall have net short positions in ETCDs on any particular good, considering its positions in physical goods as well as ETCDs, at any point of time.

29. The Scheme shall participate in repos in corporate debt securities as per the guidelines issued by SEBI and/ or RBI from time to time and the guidelines framed by the Board of Directors of Trustee Company and the Asset Management Company, from time to time. At present the following conditions and norms shall apply to repo in corporate debt securities:

i. The gross exposure of the Scheme to repo transactions in corporate debt securities shall not be more than 10 % of the net assets of the Scheme.
ii. The cumulative gross exposure through repo transactions in corporate debt securities along with equity, debt and derivatives shall not exceed 100% of the net assets of the Scheme.
iii. The Scheme shall participate in repo transactions only in AA and above rated corporate debt securities.
iv. 'The Scheme shall borrow through repo transactions only if the tenor of the transaction does not exceed a period of six months.
    a. The Trustee and the Asset Management Company have framed guidelines interalia considering the following aspects:

i. Category of counterparty
ii. Credit rating of counterparty
iii. Tenor of collateral
iv. Applicable haircuts

v. Counterparty selection & credit rating

The counterparty must be an acceptable counterparty for debt transactions. The Mutual Fund follows a counterparty empanelment process for fixed income transactions and the same shall be used for selection of counterparties for corporate bond repos. All repo transactions in corporate bonds will be governed by a repo agreement as specified by FIMMDA and / or other specified authorities.

vi. Collateral tenor & quality

The exposure limit/investment restrictions prescribed under the Seventh Schedule of the Regulations and circulars issued there under (wherever applicable) shall be applicable to repo transactions in corporate bonds. The Scheme shall further follow guidelines framed by Trustee and the AMC from time to time.

vii. Applicable haircuts

Currently mutual funds are permitted to carry out repo transactions in government securities without any haircuts. The Reserve Bank of India has notified a minimum haircut based on rating of the corporate bond and other securities. In addition, the Fixed Income and Money Market Dealers Association (FIMMDA) would maintain a rating-haircut matrix on an ongoing basis. The Scheme shall further follow guidelines framed by Trustee and the AMC from time to time.

The haircuts seek to protect the lender of funds from the event of the counterparty failing to honor the repurchase leg of the repo. In such a circumstance, the Fund would suffer a loss if the value of the collateral depreciates by more than the haircut. The fall in the value of the collateral could be on account of higher yields and/ or deterioration of credit quality.

As the typical tenor of repos is short (typically overnight), the haircuts represent a relatively high degree of safety in relation to the interest rate risk on the collateral. The risk of collateral depreciation based on historical volatility is given in the table below:

Bond Tenor (yrs)	1	3	5	10
Price Volatility (%) (annualized)	0.6	1.2	1.7	3.4
Repo Tenor	Number of standard deviations needed to lose 10%			
1 day	258	136	94	48
7 days	98	52	36	18

In the above table, the price volatility of a 10-year bond is about 3.4% annualized. That is a 10% price move represents nearly a 3-sigma event on an annualized basis. For overnight tenors, this represents a 48-sigma event (for comparison a 6-sigma event occurs about once in a million observations).

It is apparent that the haircuts stipulated by RBI are more than sufficient to mitigate interest rate risk. Credit event risk remains (the collateral could default during the tenor of the repo). This risk is to be mitigated by ensuring that the collateral is acceptable from a credit point of view.

The exposure limit/ investment restrictions prescribed under the Seventh Schedule of the Regulations and

circulars issued there under (wherever applicable) shall be applicable to repo transactions in corporate bonds.

30. In terms of requirement of Para 12.2 of Master Circular for Mutual Funds and as amended from time to time prescribing norms for investments in debt instruments with special features viz. subordination to equity (absorbs losses before equity capital) and /or convertible to equity upon trigger of a pre-specified event for loss absorption (Additional Tier I bonds and Tier 2 bonds issued under Basel III framework are some instruments which may have above referred special features), the following limit shall be applicable:
    a) No Mutual Fund under all its schemes shall own more than 10% of such instruments issued by a single issuer.
    b) The scheme shall not invest –
    i. more than 10% of its NAV of the debt portfolio of the scheme in such instruments; and
    ii. more than 5% of its NAV of the debt portfolio of the scheme in such instruments issued by a single issuer. The above investment limit for a mutual fund scheme shall be within the overall limit for debt instruments issued by a single issuer and other prudential limits with respect to the debt instruments.

31. The Mutual Funds can participate in repos on following corporate debt securities:
    1. Listed AA and above rated corporate debt securities
    2. Commercial Papers (CPs) and Certificate of Deposits (CDs)
    For the purpose of consideration of credit rating of exposure on repo transactions for various purposes including for Potential Risk Class (PRC) matrix, liquidity ratios, Risk-o-meter etc., the same shall be as that of the underlying securities, i.e., on a look through basis.

For transactions where settlement is guaranteed by a Clearing Corporation, the exposure shall not be considered for the purpose of determination of investment limits for single issuer, group issuer and sector level limits.

32. Investment in Partly Paid Debenture, if undertaken, will be subject to a cap on maximum investment of Mutual Fund Scheme at 5% of the AUM of the scheme. However, once the Partly Paid Debentures are fully paid up, the cap on maximum investment of Mutual Fund Scheme at 5% of the AUM of the scheme will not apply.

The Scheme will comply with the other Regulations applicable to the investments of Mutual Funds from time to time.

Apart from the investment restrictions prescribed under SEBI (MF) Regulations, the fund may follow any internal norms vis-à-vis limiting exposure to a particular scrip or sector, etc

All the investment restrictions will be applicable at the time of making investments.

The AMC/Trustee may alter these above stated restrictions from time to time to the extent the Regulations change, so as to permit the Scheme to make its investments in the full spectrum of permitted investments for mutual funds to achieve its respective investment objective.

C. Fundamental Attributes

Following are the Fundamental Attributes of the scheme, in terms of Para 1.14 of SEBI Master Circular for Mutual Funds .:

(i) Type of a scheme

- An open ended scheme investing in Equity, Debt, Exchange Traded Commodity Derivatives / Units of Gold ETFs / Silver ETFs & units of REITs/InvITs

(ii) Investment Objective

Main Objective: The Scheme seeks to generate long term capital appreciation by investing in a diversified portfolio of equity and equity related instruments, debt and money market instruments, Exchange Traded Commodity Derivatives / Units of Gold ETFs, Silver ETF & units of REITs/InvITs.

There is no assurance that the investment objective of the Scheme will be achieved.

Investment Pattern: Please refer to Section – I Part – II A 'How will the Scheme Allocate its Assets?'.

(iii) Terms of Issue

- Liquidity provisions such as listing, Repurchase, Redemption. '(Please refer to relevant provisions on listing, repurchase, redemption in Section II - Part II - Point G 'Other Details').
- Aggregate fees and expenses charged to the Scheme (please refer to Section I – Part III C "Annual Scheme Recurring Expenses").
- Any safety or guarantee net provided. – Not applicable for the Scheme

In accordance with Regulation 18(15A) of the SEBI (MF) Regulations and Regulation 25(26) of the SEBI (MF) Regulations, read with clause 1.14.1.4 and 17.10 of SEBI Master Circular for Mutual Funds, the Trustees and AMC shall ensure that no change in the fundamental attributes of the Scheme(s) and the Plan(s) / Option(s) thereunder or the trust or fee and expenses payable or any other change which would modify the Scheme(s) and the Plan(s) / Option(s) thereunder and affect the interests of Unitholders is carried out unless:

- SEBI has reviewed and provided its comments on the proposal
- A written communication about the proposed change is sent to each Unitholder and an advertisement is given in one English daily newspaper having nationwide circulation as well as in a newspaper published in the language of the region where the Head Office of the Mutual Fund is situated; and
- The Unitholders are given an option for a period of at least 30 calendar days to exit at the prevailing Net Asset Value without any exit load.

D. Index methodology (for index funds, ETFs and FOFs having one underlying domestic ETF)

- Disclosures regarding the index, index eligibility criteria, methodology, index service provider, index constituents, impact cost of the constituents – Not Applicable

E. Principles of incentive structure for market makers (for ETFs)

– Not Applicable

F. Floors and ceiling within a range of 5% of the intended allocation against each sub class of asset, as per clause 13.6.2 of SEBI master circular for mutual funds . (only for close ended debt schemes)

– Not Applicable

G. Other Scheme Specific Disclosures:

Listing and transfer of units	**Listing** The Scheme is an open ended scheme under which Sale and Repurchase will be made on a continuous basis and therefore listing on stock exchanges is not envisaged. However, the Trustee reserves the right to list the Units as and when considered necessary in the interest of Unit holders of the Fund. **Transferability of units:** Units unless otherwise restricted or prohibited shall be freely transferable by act of parties or by operation of law. Transfer of units will be subject to submission of valid documents and fulfillment of the eligibility requirements by the unitholder/investor as stated under AMFI best Practice guideline No.135/BP/ 116 /2024-25 dated August 14, 2024 and AMC internal processes, if any. For more details refer to the SAI.
Dematerialization of units	Investors shall have an option to receive allotment of Mutual Fund units in their demat account while subscribing to the Scheme in terms of the guidelines/ procedural requirements as laid by the Depositories (NSDL/CDSL) from time to

	time. Investors desirous of having the Units of the Scheme in dematerialized form should contact the ISCs of the AMC/Registrar. Where units are held by investor in dematerialized form, the demat statement issued by the Depository Participant would be deemed adequate compliance with the requirements in respect of dispatch of statements of account. In case investors desire to convert their existing physical units (represented by statement of account) into dematerialized form or vice versa, the request for conversion of units held in physical form into Demat (electronic) form or vice versa should be submitted along with a Demat/Remat Request Form to their Depository Participants. In case the units are desired to be held by investor in dematerialized form, the KYC performed by Depository Participant shall be considered compliance of the applicable SEBI norms. Further, demat option shall also be available for SIP transactions. Units will be allotted based on the applicable NAV as per Scheme Information Document and will be credited to investors Demat Account as per the settlement calendar. Units held in Demat form are freely transferable in accordance with the provisions of SEBI (Depositories and Participants) Regulations, as may be amended from time to time. Transfer can be made only in favour of transferees who are capable of holding units and having a Demat Account. The delivery instructions for transfer of units will have to be lodged with the Depository Participant in requisite form as may be required from time to time and transfer will be affected in accordance with such rules / regulations as may be in force governing transfer of securities in dematerialized mode. For details, Investors may contact any of the Investor Service Centres of the AMC.
Minimum Target amount	Not Applicable
Maximum Amount to be raised (if any)	Not Applicable
Dividend Policy (IDCW)	Under the IDCW option, the Trustee will have the discretion to declare the IDCW, subject to availability of distributable surplus calculated in accordance with the Regulations. The actual declaration of IDCW and frequency will inter-alia, depend on availability of distributable surplus calculated in accordance with SEBI (MF) Regulations and the decisions of the Trustee shall be final in this regard. There is no assurance or guarantee to the Unit holders as to the rate of IDCW nor that it will be paid regularly. The AMC/Trustee reserves the right to change the frequency of declaration of IDCW or may provide for additional frequency for declaration of IDCW. **IDCW Distribution Procedure** In accordance with Chapter 11 of SEBI Master Circular on Mutual Funds as amended from time to time, the procedure for distribution would be as under: 1. Quantum of IDCW and the record date will be fixed by the Trustee. IDCW so decided shall be paid, subject to availability of distributable surplus. 2. Within one calendar day of the decision by the Trustees, AMC shall issue notice to the public communicating the decision including the record date. The record date shall be three (3) working days from the date of publication in at least one English newspaper or in a newspaper published in the language of the region where the Head Office of the mutual fund is situated, whichever is issued earlier.

	3. Record date shall be the date, which will be considered for the purpose of determining the eligibility of investors whose names appear on the register of Unit holders for receiving IDCW. 4. The notice will be in font size 10, bold, categorically state that pursuant to payment of IDCW, the NAV of the Scheme would fall to the extent of payout and statutory levy (if applicable). 5. The NAV will be adjusted to the extent of IDCW distribution and statutory levy, if any, at the close of business hours on record date. 6. Before the issue of such notice, no communication indicating the probable date of IDCW declaration in any manner whatsoever will be issued by Mutual Fund. 7. With respect to declaration of IDCW up to monthly frequency, the trustees can delegate to the officials of AMC to declare and fix the record date as well as decide the quantum of IDCW, subject to the following; I. Record date is specified in the offer document and the same is adhered to. II. Such delegation to AMC officials shall mandatorily include CEO of AMC and making him responsible for such declaration of IDCW, subject to adhering to the policy framework as approved by Trustees. III. The policy shall specify appropriate parameters or factors to be considered prior to deciding the quantum. IV. Actual IDCW declared to be ratified by the Trustees in its immediately following Board meeting. However, the requirement of giving notice shall not be applicable for IDCW options having frequency up to one month.
Allotment (Detailed procedure)	• On acceptance of the application for subscription, an allotment confirmation specifying the number of units allotted by way of e-mail and/or SMS within 5 business days from the date of receipt of transaction request/allotment will be sent to the Unit Holders registered e-mail address and/or mobile number. • In case of Unit Holders holding units in the dematerialized mode, the Fund will not send the account statement to the Unit Holders. The statement provided by the Depository Participant will be equivalent to the account statement. • For those Unit holders who have provided an e-mail address, the AMC will send the account statement by e-mail. • Unit holders will be required to download and print the documents after receiving e-mail from the Mutual Fund. Should the Unit holder experience any difficulty in accessing the electronically delivered documents, the Unit holder shall promptly advise the Mutual Fund to enable the Mutual Fund to make the delivery through alternate means. It is deemed that the Unit holder is aware of all security risks including possible third party interception of the documents and contents of the documents becoming known to third parties. • The Unit holder may request for a physical account statement by writing/calling the AMC/ISC/Registrar. In case of specific request received from the Unit Holders, the AMC/Fund will provide the Account Statement to the Investors within 5 business days from the receipt of such request. • In cases where the email does not reach the Unit holder, the Fund / its Registrar & Transfer Agents will not be responsible, but the Unit holder can request for fresh statement. The Unit holder shall from time to time intimate the Fund / its Registrar & Transfer Agent about any changes in his e-mail address.
Refund	**Ongoing Offer period**: The AMC will refund the subscription money to applicants whose applications are found to be incomplete, invalid or have been rejected for any other reason whatsoever in accordance with the AMFI best practice guidelines in the matter. The AMC will endeavor to refund such amounts within 5 business days from the date of purchase transactions as per the timestamp / applicable NAV, where the application form / online transaction is received along with the payment and the

	funds have been realized. Where the subscription amount and the application/ online transaction are received separately, the period of 5 business days shall be reckoned from the later of the date of identifying the remitter details, based on the credit provided by the Bank or receipt and time stamping of application/ online transaction. In the event of delay beyond 5 business days, the AMC in line with AMFI best practice guidelines on the matter, will pay interest at 15% per annum or such other rate of interest as may be prescribed from time to time.
Who can invest This is an indicative list and investors shall consult their financial advisor to ascertain whether the scheme is Suitable to their risk profile.	The following persons (subject to, wherever relevant, purchase of units of mutual funds, being permitted under respective constitutions, and relevant statutory regulations) are eligible and may apply for Subscription to the units of the Scheme: 1. Resident adult individuals either singly or jointly (not exceeding three) or on an Anyone or Survivor basis; 2. Hindu Undivided Family (HUF) through Karta; 3. Minor (as the first and the sole holder only) through a natural guardian (i.e. father or mother, as the case may be) or a court appointed legal guardian. There shall not be any joint holding with minor investments; 4. Partnership Firms; 5. Limited liability partnership firms; 6. Proprietorship in the name of the sole proprietor; 7. Companies, Bodies Corporate, Public Sector Undertakings (PSUs.), Association of Persons (AOP) or Bodies of Individuals (BOI) and societies registered under the Societies Registration Act, 1860(so long as the purchase of Units is permitted under the respective constitutions); 8. Banks (including Co-operative Banks and Regional Rural Banks) and Financial Institutions; 9. Religious and Charitable Trusts, Wakfs or endowments of private trusts (subject to receipt of necessary approvals as "Public Securities" as required) and Private trusts authorised to invest in mutual fund schemes under their trust deeds; 10. Non-Resident Indians (NRIs) / Persons of Indian origin (PIOs))/ Overseas Citizens of India (OCI)residing abroad on repatriation basis or on non-repatriation basis; 11. Foreign Portfolio Investor (FPI) registered with SEBI on repatriation basis. These investments shall be subject to the conditions prescribed by SEBI, RBI, Income Tax authorities and the AMC, from time to time; 12. Army, Air Force, Navy and other para-military units and bodies created by such institutions; 13. Scientific and Industrial Research Organisations; 14. Multilateral Funding Agencies / Bodies Corporate incorporated outside India with the permission of Government of India / RBI; 15. Provident/ Pension/ Gratuity Fund to the extent they are permitted; 16. Other schemes of Axis Mutual Fund or any other mutual fund subject to the conditions and limits prescribed by SEBI Regulations; 17. Schemes of Alternative Investment Funds; 18. The Trustee, AMC or Sponsor or their associates may subscribe to Units under the Scheme; 19. Such other category of person(s) permitted to make investments and as may be specified by the AMC / Trustee from time to time. Subject to SEBI (Mutual Funds) Regulations, 1996, any application for subscription of units may be accepted or rejected in the sole and absolute discretion of the AMC/ Trustee company. The AMC/ Trustee company may also reject any application for subscription of units if the application is invalid, incomplete, or if the AMC/ Trustee company for any other reason does not believe that it would be in the interest of the scheme or its unitholders to accept such an application.

Who cannot invest	1. Any individual who is a foreign national or any other entity that is not an Indian resident under the Foreign Exchange Management Act, 1999 (FEMA Act) except where registered with SEBI as a FPI or otherwise explicitly permitted under FEMA Act/ by RBI/ by any other applicable authority. 2. Pursuant to RBI A.P. (DIR Series) circular no. 14 dated September 16, 2003, Overseas Corporate Bodies (OCBs) cannot invest in Mutual Funds. 3. NRIs residing in Non-Compliant Countries and Territories (NCCTs) as determined by the Financial Action Task Force (FATF), from time to time. 4. U.S. Persons and Residents of Canada as defined under the applicable laws of U.S. and Canada except the following: a. subscriptions received by way of lump sum / switches / systematic transactions received from Non-resident Indians (NRIs) /Persons of Indian origin (PIO) / Overseas Citizen of India (OCI) who at the time of such investment, are present in India and b. FPIs 5. Such other persons as may be specified by AMC from time to time. These investors need to submit a physical transaction request along with such documents as may be prescribed by the AMC/ the Trustee/ the Fund from time to time. The AMC reserves the right to put the transaction requests on hold/reject the transaction request/reverse allotted units, as the case may be, as and when identified by the AMC, which are not in compliance with the terms and conditions notified in this regard. The Trustee / the AMC /the Fund reserve the right to change/ modify the above provisions at a later date.
How to Apply and other details (where can you submit the filled up applications including purchase/redemption switches be submitted.)	Investors can undertake transactions in the Schemes of Axis Mutual Fund either through physical, online / electronic mode or any other mode as may be prescribed from time to time. **Physical Transactions** For making application for subscription / redemption / switches, application form and Key Information Memorandum may be obtained from / submitted to the Official Points of Acceptance (OPAs) of AMC or downloaded from the website of AMC viz. www.axismf.com. **Online / Electronic Transactions** Investors can undertake transactions via electronic mode through various online facilities offered by Axis AMC / other platforms specified by AMC from time to time. For further details of online / electronic mode please refer SAI.
The policy regarding reissue of repurchased units, including the maximum extent, the manner of reissue, the entity (the scheme or the AMC) involved in the same.	Units once redeemed will be extinguished and will not be reissued.

Restrictions, if any, on the right to freely retain or dispose of units being offered.	**Pledge/Lien of Units** The Unit under the Scheme may be offered as security by way of a pledge / lien/charge in favour of scheduled banks, financial institutions, non-banking finance companies (NBFCs), or any other person. The AMC and / or the ISC will note and record such Pledged/liened Units. The AMC shall mark a pledge/lien only upon receiving the duly completed form and documents as it may require. Disbursement of such loans will be at the entire discretion of the bank / financial institution / NBFC or any other person concerned and the Mutual Fund assumes no responsibility thereof. The Pledger/ lienor will not be able to redeem/Switch-out Units that are pledged/liened until the entity to which the Units are pledged/liened provides written authorisation to the Mutual Fund that the pledge / lien charge may be removed. As long as Units are pledged/liened, the Pledgee/lienee will have complete authority to redeem / Switch-out such Units. IDCW declared on Units under lien/pledge will be paid / re-invested to the credit of the Unit Holder and not the lien holder unless specified otherwise in the lien letter. If there are subsisting credit facilities secured by a duly created pledge/lien, the nominee(s) or legal heirs / legal representative(s) shall be required to obtain a due discharge certificate from the creditors at the time of transmission of units. For NRIs, the Scheme may mark a lien on Units in case documents which need to be submitted are not given in addition to the application form and before the submission of the redemption / Switch-out request. The Units held in demat mode can be pledged/ liened as per the provisions of Depositories Act and Depositories Rules and Regulations. However, the AMC reserves the right to change operational guidelines for pledge/ lien on Units from time to time. **Suspension/Restriction on Redemption of Units of the Scheme** Subject to the approval of the Boards of the AMC and of the Trustee and subject also to necessary communication of the same to SEBI, the redemption of / switch-out of Units of Scheme, may be temporarily suspended/ restricted. In accordance with Para 1.12 of SEBI Master Circular on Mutual Funds as amended from time to time and subject to prevailing regulations, restriction on/suspension of redemptions / switch-out of Units of the Scheme, may be imposed when there are circumstances leading to systemic crisis or event that severely constricts market liquidity or the efficient functioning of markets such as: a) **Liquidity issues:** when market at large becomes illiquid affecting almost all securities rather than any issuer specific security; b) **Market failures, exchange closures:** when markets are affected by unexpected events which impact the functioning of exchanges or the regular course of transactions. Such unexpected events could also be related to political, economic, military, monetary or other emergencies; c) **Operational issues:** when exceptional circumstances are caused by force majeure, unpredictable operational problems and technical failures (e.g. a black out). Restriction on / suspension of redemption of Units of the Scheme may be imposed for a specified period of time not exceeding 10 working days in any 90 days period. When restriction on / suspension of redemption of Units of the Scheme is imposed, the following procedure shall be applied:

	i. No redemption / switch-out requests upto Rs. 2 lakhs shall be subject to such restriction. ii. Where redemption / switch-out requests are above Rs. 2 lakhs, the AMC shall redeem the first Rs. 2 lakhs without such restriction and remaining part over and above Rs. 2 lakhs shall be subject to such restriction. In addition to the above, the AMC / Trustee may restrict / suspend redemptions / switch-out of Units of the Scheme pursuant to direction/ approval of SEBI. In case of any of the above eventualities, the general time limits for processing requests for redemption of Units will not be applicable. Also refer to the paragraph 'Suspension of Purchase and Redemption of Units' in the Statement of Additional Information.
Cut off timing for subscriptions/ redemptions/ switches This is the time before which your application (complete in all respects) should reach the official points of acceptance.	**Subscriptions/Purchases including Switch - ins:** The following cut-off timings shall be observed by the Mutual Fund in respect of purchase of units of the Scheme and the following NAVs shall be applied for such purchase: 1. where the application is received upto 3.00 pm on a Business day and funds are available for utilization before the cut-off time – the closing NAV of the Business day shall be applicable; 2. where the application is received after 3.00 pm on a Business day and funds are available for utilization on the same day or before the cut-off time of the next Business Day - the closing NAV of the next Business Day shall be applicable; 3. irrespective of the time of receipt of application, where the funds are not available for utilization before the cut-off time - the closing NAV of Business day on which the funds are available for utilization shall be applicable. For determining the applicable NAV for allotment of units in respect of purchase / switch in the Scheme, it shall be ensured that: i. Application is received before the applicable cut-off time. ii. Funds for the entire amount of subscription/purchase as per the application are credited to the bank account of the Scheme before the cut-off time. iii. The funds are available for utilization before the cut-off time. The aforesaid provisions shall also be applicable to systematic transactions like Systematic Investment Plan, Systematic Transfer Plan, etc offered by scheme. **Redemptions including Switch - outs:** The following cut-off timings shall be observed by the Mutual Fund in respect of Repurchase of units: a. where the application received upto 3.00 pm – closing NAV of the day of receipt of application; and b. an application received after 3.00 pm – closing NAV of the next Business Day. The above mentioned cut off timing shall also be applicable to transactions through the online trading platform. In case of Transaction through Stock Exchange Infrastructure, the Date of Acceptance will be reckoned as per the date & time; the transaction is entered in stock exchange's infrastructure for which a system generated confirmation slip will be issued to the investor.

Ongoing price for subscription (purchase) /switch-in (from other schemes/plans of the mutual fund) by investors. This is the price you need to pay for purchase/switch-in.	At the Applicable NAV Para 10.4 of SEBI Master Circular on Mutual Funds as amended from time to time has decided that there shall be no entry Load for all Mutual Fund Schemes. Hence, no entry load is levied for subscription transactions by the Scheme. Methodology of calculating subscription price: Subscription Price = Applicable NAV*(1+Entry Load, if any) Example: If the Applicable NAV is Rs. 10, Entry Load is NIL then the subscription price will be: = Rs. 10* (1+NIL) = Rs. 10
Ongoing price for redemption (sale) /switch outs (to other schemes/plans of the Mutual Fund) by investors. This is the price you will receive for redemptions/switch outs.	At the Applicable NAV subject to prevailing Exit Load. Ongoing price for redemption /Switch out (to other Schemes/Plans of the Mutual Fund) is price which a Unit holder will receive for redemption/Switch-outs. During the continuous offer of the Scheme, the Unit holder can redeem the Units at Applicable NAV, subject to payment of Exit Load, if any. It will be calculated as follows: Methodology of calculating repurchase price: Redemption Price = Applicable NAV*(1-Exit Load, if any) Example: If the Applicable NAV is Rs. 10, Exit Load is 2% then redemption price will be: =Rs. 10* (1-0.02) = Rs. 9.80 - Investors/Unit holders should note that the AMC/Trustee has right to modify existing Load structure and to introduce Loads subject to a maximum limits prescribed under the SEBI Regulations. Any change in Load structure will be effective on prospective basis and will not affect the existing Unit holder in any manner. However, the Mutual Fund will ensure that the Redemption Price will not be lower than 95% of the Applicable NAV. The Purchase Price shall be at applicable NAV.
Minimum amount for purchase / redemption / switches	**Refer Section I of Minimum amount for purchase/redemption/switches**. **Minimum Redemption Amount/Switch Out** The Redemption / Switch-out would be permitted to the extent of credit balance in the Unit holder's account of the Plan(s) / Option(s) of the Scheme (subject to completion of Lock-in period or release of pledge / lien or other encumbrances). The Redemption / Switch-out request can be made by specifying the rupee amount or by specifying the number of Units of the respective Plan(s) / Option(s) to be redeemed. In case a Redemption / Switch-out request received is for both, a specified rupee amount and a specified number of Units of the respective Plan(s)/ Option(s), the specified number of Units will be considered the definitive request. In case the value / number of available units held in the Unit holder's folio / account under the Plan / Option of the Scheme is less than the amount / number of units specified in the redemption / switch-out request, then the transaction shall be treated as an all units redemption and the entire balance of available Units in the folio / account of the Unit holder shall be redeemed. In case of Units held in dematerialized mode, the Unit Holder can give a request for Redemption only in number of Units which can be fractional units also. Depository participants of registered Depositories can process only redemption

	request of units held in demat form. The AMC/ Trustee reserves the right to change/ modify the terms of minimum redemption amount/switch-out provision offered under the Scheme of the Fund
Accounts Statements	The AMC shall send an allotment confirmation specifying the units allotted by way of email and/or SMS within 5 working days of receipt of valid application/transaction to the Unit holders registered e-mail address and/ or mobile number (whether units are held in demat mode or in account statement form). The AMC shall dispatch a Consolidated Account Statement (CAS) detailing all the transactions across all mutual funds (including transaction charges paid to the distributor) and holding at the end of the month shall be sent to the Unit holders in whose folio(s) transaction(s) have taken place during the month by mail or email on or before 15th of the succeeding month. For investor having demat account, the depositories shall dispatch a monthly consolidated statement with details across all schemes of mutual funds and securities held in dematerialized form across demat accounts and dispatch the same to investors who have opted for delivery via electronic mode (e-CAS) by the 12th day from the month end and to investors who have opted for delivery via physical mode by the 15th day from the month end. For folios where there are no transactions during the half – year, the AMC shall dispatch a half – yearly CAS at the end of every six months (i.e. September/March) on or before the 21st day of the succeeding month for holdings across all mutual funds at the end of the half-year. For folios where there are no transactions during the half – year , the depositories shall dispatch a consolidated statement (for investors having a demat account) i.e. half-yearly CAS at the end of every six months (i.e. September/ March) to investors that have opted for e-CAS on or before the 18th day of April and October and to investors who have opted for delivery via physical mode by the 21st day of April and October to all investors providing the prescribed details across all schemes of mutual funds and securities held in dematerialized form across demat accounts, if applicable For further details, refer SAI.
Dividend/ IDCW	The payment of dividend/IDCW to the unitholders shall be made within seven working days from the record date. The AMC shall be liable to pay interest to the Unit holders at 15% p.a. or such other rate as may be prescribed by SEBI from time to time, in the event of failure of despatch of dividend payments within the stipulated time period calculated from the record date.
Redemption	The redemption or repurchase proceeds shall be dispatched to the unitholders within three working days from the date of redemption or repurchase. For list of exceptional circumstances refer para 14.1.3 of SEBI Master Circular for Mutual Funds . For detailed procedure on how to redeem, kindly refer SAI.
Bank Mandate	It is mandatory for investors to mention investor's bank account details on the form. Applications without this information are liable to be rejected. The Mutual Fund / AMC reserves the right to hold redemption proceeds in case requisite bank details are not submitted.

Delay in payment of redemption / repurchase proceeds / dividend	The Asset Management Company shall be liable to pay interest to the unitholders at rate as specified vide clause 14.2 of SEBI Master Circular for Mutual Funds . by SEBI for the period of such delay. The AMC shall pay interest to the Unit holders at 15% or such other rate as may be prescribed by SEBI from time to time, in case the Redemption / Repurchase proceeds are not made within three (3) working Days of the date of Redemption / Repurchase. However, the AMC will not be liable to pay any interest or compensation or any amount otherwise, in case the AMC / Trustee is required to obtain from the Investor / Unit holders verification of identity or such other details relating to Subscription for Units under any applicable law or as may be requested by a Regulatory Agency or any government authority, which may result in delay in processing the application.
Unclaimed Redemption and Income Distribution cum Capital Withdrawal Amount	As per Para 14.3 of SEBI Master Circular on Mutual Funds as amended from time to time, the unclaimed Redemption and IDCW amounts shall be deployed by the Fund in money market instruments and such other instruments/securities as maybe permitted from time to time. The investment management fee charged by the AMC for managing such unclaimed amounts shall not exceed 50 basis points. The circular also specifies that investors who claim these amounts during a period of three years from the due date shall be paid at the prevailing NAV. Thus, after a period of three years, this amount can be transferred to a pool account and the investors can claim the said amounts at the NAV prevailing at the end of the third year. In terms of the circular, the onus is on the AMC to make a continuous effort to remind investors through letters to take their unclaimed amounts. The details of such unclaimed amounts shall be disclosed in the annual report sent to the Unit Holders. Further, according to Para 14.3 of SEBI Master Circular on Mutual Funds as amended from time to time the unclaimed Redemption and IDCW amounts may be deployed in separate plan of Overnight scheme/Liquid scheme/Money market mutual fund scheme floated by Mutual Funds specifically for deployment of the unclaimed Redemption and IDCW amounts.
Disclosure w.r.t investment by minors	Following is the process for investments made in the name of a Minor through a Guardian: - • Payment for investment by any mode shall be accepted from the bank account of the minor, parent or legal guardian of the minor, or from a joint account of the minor with parent or legal guardian. • Mutual Fund will send an intimation to Unit holders advising the minor (on attaining majority) to submit an application form along with prescribed documents to change the status of the account from 'minor' to 'major'. • All transactions / standing instructions / systematic transactions etc. will be suspended i.e. the Folio will be frozen for operation by the guardian from the date of beneficiary child completing 18 years of age, till the status of the minor is changed to major. Upon the minor attaining the status of major, the minor in whose name the investment was made, shall be required to provide all the KYC details, updated bank account details including cancelled original cheque leaf of the new bank account. • No investments (lumpsum/SIP/ switch in/ STP in etc.) in the scheme would be allowed once the minor attains majority i.e. 18 years of age.
Any other disclosure in terms of Consolidated Checklist on Standard	NIL

Observations	

V. Other Details

A. In case of Fund of Funds Scheme, Details of Benchmark, Investment Objective, Investment Strategy, TER, AUM, Year wise performance, Top 10 Holding/ link to Top 10 holding of the underlying fund should be provided

– Not Applicable

B. Periodic Disclosures

Monthly and Half yearly Disclosures: Portfolio / Financial Results	The AMC will disclose the portfolio of the Scheme (alongwith ISIN) as on the last day of the month/ half year on the website of the Mutual Fund and AMFI within 10 days from the close of each month/ half year (i.e. 31st March and 30th September) respectively in a user-friendly and downloadable spreadsheet format. Further, AMC shall publish an advertisement, in an all India edition of one national English daily newspaper and in one Hindi newspaper, every half year disclosing the hosting of the half-yearly statement of its schemes portfolio on the website of the Mutual Fund and AMFI and the modes through which unitholder can submit a request for a physical or electronic copy of the statement of scheme portfolios. The AMC will also provide a dashboard, in a comparable, downloadable (spreadsheet) and machine readable format, providing performance and key disclosures like Scheme's AUM, investment objective, expense ratios, portfolio details, scheme's past performance etc. on its website. For details, please refer our website: https://www.axismf.com/statutory-disclosures
Half Yearly Results	The Mutual Fund shall within one month from the close of each half year, that is on 31st March and on 30th September, host a soft copy of its unaudited financial results on the website of the AMC and AMFI. The mutual fund shall publish an advertisement disclosing the hosting of such financial results on their website, in at least one English daily newspaper having nationwide circulation and in a newspaper having wide circulation published in the language of the region where the Head Office of the Mutual Fund is situated. The unaudited financial results will also be displayed on the website of the AMC and AMFI. For details, please refer our website: https://www.axismf.com/statutory-disclosures
Annual Report	The Scheme wise annual report or an abridged summary thereof shall be mailed (emailed, where e mail id is provided unless otherwise required)) to all Unit holders not later than four months (or such other period as may be specified by SEBI from time to time) from the date of closure of the relevant accounting year (i.e. 31st March each year) and full annual report shall be available for inspection at the Head Office of the Mutual Fund and a copy shall be made available to the Unit holders on request on payment of nominal fees, if any. Scheme wise annual report shall also be displayed on the website of the Mutual Fund (www.axismf.com) and on the website of Association of Mutual Funds in India (www.amfiindia.com). Unitholders whose email addresses are not registered with the Mutual Fund may 'opt-in' to receive a physical copy of the annual report or an abridged summary thereof. Further, AMC shall provide a physical copy of the abridged summary of the Annual

	Report, without charging any cost, on a specific request received from a unitholder. AMC shall also publish an advertisement every year, in an all India edition of one national English daily newspaper and in one Hindi newspaper, disclosing the hosting of the scheme wise annual report on the website of the Mutual Fund and AMFI and the modes through which a unitholder can submit a request for a physical or electronic copy of the annual report or abridged summary thereof. For details, please refer our website: https://www.axismf.com/statutory-disclosures
Risk-o-meter and Benchmark Risk-o-meter	The AMC shall review Risk-o-meters on a monthly basis based on evaluation of risk level of Scheme's month end portfolio. Any change in risk-o-meter of the scheme or its benchmark shall be communicated by way of Notice cum Addendum and by way of an e-mail or SMS to unitholders of that particular scheme. Investors may also refer to the website/portfolio disclosure for the latest Risk-o-meter of the Scheme.
Scheme Summary Document	The AMC has provided on its website Scheme Summary Document which is a standalone scheme document for all the Schemes which contains all the details of the Scheme viz. Scheme features, Fund Manager details, investment details, investment objective, expense ratios, portfolio details, etc. For details, please refer our website: https://www.axismf.com/statutory-disclosures
Any disclosure in terms of consolidated checklist of standard observations	NIL

C. Transparency/NAV Disclosure

The AMC will calculate and disclose the NAVs on all Business Days. The AMC shall update the NAVs on its website (www.axismf.com) and of the Association of Mutual Funds in India - AMFI (www.amfiindia.com) before 11.00 p.m. on every Business Day. However if the Scheme has exposure to ETCDs, the AMC shall update NAV on its website (www.axismf.com) and the Association of Mutual Funds in India - AMFI (www.amfiindia.com) by 09.00 a.m. of the following calendar day.

If the NAVs are not available before the commencement of Business Hours on the following day due to any reason, the Mutual Fund shall issue a press release giving reasons and explaining when the Mutual Fund would be able to publish the NAV.

Information regarding NAV can be obtained by the Unit holders / Investors by calling or visiting the nearest ISC.

D. Transaction charges and stamp duty

Transaction Chargers – Not Applicable

Stamp Duty
Pursuant to Notification No. S.O. 1226(E) and G.S.R. 226(E) dated March 30, 2020 issued by Department of Revenue, Ministry of Finance, Government of India, read with Part I of Chapter IV of Notification dated February 21, 2019 issued by Legislative Department, Ministry of Law and Justice, Government of India on the Finance Act, 2019, stamp duty @0.005% of the transaction value would be levied on applicable mutual fund transactions.

Accordingly, pursuant to levy of stamp duty, the number of units allotted on purchase transactions (including IDCW reinvestment) to the unitholders would be reduced to that extent.

For further details on Stamp Duty, please refer SAI.

E. Associate Transactions

- Please refer to Statement of Additional Information (SAI)

F. Taxation

- For details on taxation please refer to the clause on Taxation in the SAI apart from the following:

Taxation of Equity-Oriented Mutual Funds (Rates applicable for the Financial Year 2025-26)

The information is provided for general information only. However, in view of the individual nature of the implications, each investor is advised to consult his or her own tax advisors / authorised dealers with respect to the specific amount of tax and other implications arising out of his or her participation in the schemes.

Particulars	Taxability in the hands of Individuals / Non-corporates / Corporates	
	Resident	Non-Resident
Tax on distributed income	Taxed in the hands of unitholders at applicable rate under the provisions of the Income-tax Act, 1961 (Act) (Refer Note 3)	Taxed in the hands of unitholders at the rate of 20% u/s 115A/ 115AD of the Act (plus applicable surcharge and health and education cess)
Capital Gains		
Long Term Capital Gains: (Held for a period of more than 12 Months)	12.5% (plus applicable surcharge and health and education cess) without indexation (Refer Note 7)	12.5% (plus applicable surcharge and health and education cess) without indexation (Refer Note 7)
Short Term Capital Gains (Held for a period of 12 months or less)	20% (plus applicable surcharge and health and education cess)	20% (plus applicable surcharge and health and education cess)

Notes –

1. Axis Mutual Fund is a Mutual Fund registered with the Securities & Exchange Board of India and hence the entire income of the Mutual Fund will be exempt from income tax in accordance with the provisions of section 10(23D) of the Act.

2. An equity-oriented fund has been defined as:

   a) In case where the fund invests a minimum of 90% of the total proceeds in units of another fund, which is traded on recognized stock exchange, and such other fund also invests a minimum of 90% of its total proceeds in the equity shares of domestic companies listed on a recognized stock exchange; and
   b) In any other case, a minimum of 65% of the total proceeds of such fund is invested in the equity shares of domestic companies listed on a recognized stock exchange.

   Provided that the percentage of equity shareholding or unit held in respect of the fund, as the case may be, shall be computed with reference to the annual average of the monthly averages of the opening and closing figures.

3. Applicable rates for individual, corporates and non-corporates are as under:

Particulars	Income slab	Rate of tax
Individual/ Hindu Undivided Family (HUF)/ AOP/ BOI#	Where total income for a tax year (April to March) is less than or equal to Rs 2,50,000* (the basic exemption limit)	Nil
	Where such total income is more than Rs 2,50,000* but is less than or equal to Rs 5,00,000	5% of the amount by which the total income exceeds Rs 2,50,000*
	Where such total income is more than Rs 5,00,000* but is less than or equal to Rs 10,00,000	Rs 12,500 plus 20% of the amount by which the total income exceeds Rs 5,00,000*
	Where such total income is more than Rs 10,00,000	Rs 1,12,500 plus 30% of the amount by which the total income exceeds Rs 10,00,000
Co-operative society	Where total income for a tax year (April to March) is less than or equal to Rs 10,000	10% of the total income
	Where such total income is more than Rs 10,000 but is less than or equal to Rs 20,000	Rs 1,000 plus 20% of the amount by which the total income exceeds Rs 10,000
	Where the total income exceeds Rs 20,000	Rs 3,000 plus 30% of the amount by which the total income exceeds Rs 20,000
Co-operative society availing concessional tax rate benefit (subject to prescribed conditions) under section 115BAD of the Act	22%	
Co-operative society availing concessional tax rate benefit (subject to prescribed conditions) under section 115BAE of the Act	15%	

Domestic Corporate (where the total turnover or gross receipts of such company for financial year 2023-24 exceeds Rs 400 crores)/ Partnership firm/ LLP/ Local authority/ FPIs	30%
Domestic company, where the total turnover or gross receipts of such company for financial year 2023-24 does not exceed Rs 400 crores	25%
Domestic company availing concessional tax rate benefit (subject to prescribed conditions) under section 115BAA of the Act	22%
Domestic company engaged solely in the business of manufacture/ production and availing concessional tax rate benefit (subject to prescribed conditions) under section 115BAB of the Act	15%
AOP/ BOI	30% or such higher rate of tax applicable to the individual members of the AOP/ BOI
Foreign Corporates	35%
FPIs	30%

*In case of resident individuals of age 60 years or more, but less than 80 years, the basic exemption limit is Rs 3,00,000. Income between Rs 3,00,000 and Rs 500,000 will be taxable at the rate of 5%.

In case of resident individuals of age 80 years or more, the basic exemption limit is Rs 5.00,000. Income exceeding Rs 5,00,000 but less than or equal to Rs 10,00,000 will be taxable at the rate of 20%.

#Section 115BAC of the Act provides individuals and HUFs to pay tax in respect of their total income at the following rates (default regime):

Income slab	Tax rate

Where total income for a tax year (April to March) is less than or equal to Rs 4,00,000 (the basic exemption limit)	Nil
Where such total income is more than Rs 4,00,000 but is less than or equal to Rs 8,00,000	5% of the amount by which the total income exceeds Rs 4,00,000
Where such total income is more than Rs 8,00,000 but is less than or equal to Rs 12,00,000	Rs 20,000 plus 10% of the amount by which the total income exceeds Rs 8,00,000
Where such total income is more than Rs 12,00,000 but is less than or equal to Rs 16,00,000	Rs 60,000 plus 15% of the amount by which the total income exceeds Rs 12,00,000
Where such total income is more than Rs 16,00,000 but is less than or equal to Rs 20,00,000	Rs 1,20,000 plus 20% of the amount by which the total income exceeds Rs 16,00,000
Where such total income is more than Rs 20,00,000 but is less than or equal to Rs 24,00,000	Rs 2,00,000 plus 25% of the amount by which the total income exceeds Rs 20,00,000
Where such total income is more than Rs 24,00,000	Rs 3,00,000 plus 30% of the amount by which the total income exceeds Rs 24,00,000

Further, Finance Bill 2025 has proposed to enhance the threshold of total income for claiming the rebate under concessional tax regime (i.e. default regime) in case of resident individual from Rs 7,00,000 to Rs 12,00,000 and increased the limit of rebate from Rs 25,000 to
Rs 60,000. However, the said rebate is not available on incomes chargeable to tax at special rates (for eg. capital gains under section 111A, 112 etc.).

4. Surcharge at the following rate to be levied in case of individual / HUF / non-corporate non-firm unit holders for equity oriented mutual fund:

Income	**Individual /HUF / non-corporate non-firm unit holders**
(a) Above Rs 50 lakh upto 1 crore (including dividend income and capital gains income under section 111A, 112 and 112A of the Act)	10%
(b) Above Rs 1 crore upto Rs 2 crores (including dividend income and capital gains income under section 111A and 112A of the Act)	15%
(c) Above Rs 2 crores upto Rs 5 crores [excluding dividend income (dividend received from domestic companies only) and capital gains income under section 111A, 112 and 112A of the Act)	25%
(d) Above Rs 5 crores [excluding dividend income (dividend received from domestic companies only) and capital gains income under section 111A, 112 and 112A of the Act)	37%*

(e) Above Rs 2 crores [including dividend income (dividend received from domestic companies only) and capital gains income under section 111A, 112 and 112A of the Act)] but not covered in point (c) and (d) above	15%

*Surcharge rate shall not exceed 25% in case of individual and HUF pays tax under section 115BAC of the Act.

5. Surcharge rates for Companies/ firm

Total Income	**Rate of Surcharge for Domestic companies***	**Rate of Surcharge for Foreign Companies**
Above Rs 1 crore upto Rs 10 crores	7%	2%
Above Rs 10 crores	12%	5%

*Surcharge rate shall be 10% in case resident companies opting taxation under section 115BAA and section 115BAB of the Act on any income earned.

In case of firm with total income exceeding Rs 1 crore, surcharge rate shall be 12%.

6. Health and Education cess at 4% on aggregate of base tax and surcharge.

7. As per section 112A of the Act, long-term capital gains, exceeding Rs 1,25,000, arising from transfer of equity oriented mutual funds, shall be chargeable at the rate of 12.5%% (plus applicable surcharge and health and education cess).

8. The Scheme will attract securities transaction tax (STT) at 0.001% on the redemption value.

9. Withholding of Taxation by Mutual Fund will as per applicable withholding tax rate.

10. All the above non-resident investors may also claim the tax treaty benefits available, if any.

For further details on taxation please refer to the clause on Taxation in the SAI

G. Rights of Unitholders

- Please refer to SAI for details.

H. List of official points of acceptance

: For Details of official points of acceptance, please refer our website https://www.axismf.com/statutory-disclosures

I. Penalties, Pending Litigation or Proceedings, Findings of Inspections or Investigations For Which Action May Have Been Taken Or Is In The Process Of Being Taken By Any Regulatory Authority

For details, please refer our website: https://www.axismf.com/statutory-disclosures

The Scheme under this Scheme Information Document was approved by the Trustee Company on January

29, 2010. The Trustee has ensured that the Scheme is a new product offered by Axis Mutual Fund and is not a minor modification of its existing schemes.

Notwithstanding anything contained in this Scheme Information Document, the provisions of the SEBI (Mutual Funds) Regulations, 1996 and the guidelines there under shall be applicable.

for and on behalf of
Axis Asset Management Company

Sd/-
Gop Kumar Bhaskaran
Managing Director &
Chief Executive Officer

Date: May 30, 2025

Axis Asset Management Company Limited (Investment Manager to Axis Mutual Fund), One Lodha Place, 22nd & 23rd Floor, Senapati Bapat Marg, Lower Parel, Mumbai, Maharashtra, Pin Code – 400013, India.

TEL 022 6649 6100 and contact number 8108622211(Chargeable) EMAIL customerservice@axismf.com WEB www.axismf.com

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

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