

MUTUAL FUND HANDBOOK



Mission: To be the wealth creator for every Indian

Vision: To be the most respected asset manager in the World



It is no secret that, over the past few years, Mutual Funds have emerged as an investment avenue of choice for Indian investors across the length and breadth of the country and across different demographic segments. The AUM of the Indian Mutual Fund Industry has grown more than 5 times over in the last 10 years. Yet, the MF industry has a long way to go in order to cater to a larger majority of our population. There are just over 5.6 Crore unique Mutual Fund investors (As on July 2025) from a population of ~ 146 Crore. With increasing financial literacy and financialization of savings, we see a huge potential going forward.

The world of investing can often seem complex and overwhelming, particularly for new investors. With countless investment options available, Mutual Funds stand out as a versatile and accessible choice for a broad spectrum of investors. Owing to the overwhelming response to the first edition, we are pleased to bring you an updated version of the Mutual Fund Handbook, with several new thoughts based on feedback from our ever-expanding investor and distributor community and our internal brainstorming. This handbook has been crafted with the goal of demystifying investment related decisions and providing a clear, comprehensive guide to help investors make informed decisions.

As you embark on your investment journey, remember that patience, discipline, and a clear understanding of your financial goals are key to long-term success. We hope this Mutual Fund Handbook will assist you in navigating the complexities of mutual funds and help you achieve your financial aspirations.

Happy Investing



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Why **MUTUAL FUNDS?**



Investing in various asset classes like Gold, Debt and Equity with the help of mutual funds could help eliminate many drawbacks of investing through other routes.

	Asset Classes				
	Gold and Silver	Debt	Equity		
Routes of investment	Physical Gold/Silver and Gold Bonds	Fixed Deposits/ Corporate Bonds	Direct Equity		
Drawbacks	Physical Gold / Silver - Safety concerns and storage capacity Gold Bonds - Low liquidity	Medium to Low liquidity Penalty for premature withdrawal	Requires time and expertise Relatively riskier		
Here's h	ow mutual fund route	can help overcome the	above drawbacks		
		-			
Mutual Fund Route	Gold Exchange Traded Fund (ETF) & Gold Fund, Silver Exchange Traded Fund (ETF) & Silver Fund	Debt Mutual Fund	Equity Mutual Fund		

Questions on every investor's mind -

- What are the different avenues for investing?
- What are the drawbacks in different investing avenues?
- How are equity mutual funds better than direct stocks?
- How can mutual funds overcome these drawbacks?





It is normally seen that entrepreneurs create wealth for themselves and their shareholders by running good, growing businesses.

How can an individual learn and benefit from these business stalwarts?

- Either by starting a business (which may not be as easy to scale up)
- Or, by investing in an established growing business

Why Invest in **EQUITIES?**

Long Term Wealth Creation

Investing in stock markets could help you create wealth over the long term

Become a Part-Owner

When you buy a stock of a company, you become a part owner and could make money as the company's profit increases

Real Returns

Investing in equities could help you beat inflation as it generates positive real returns over the long term

E.g. For instance, if my Return from Investment* is 15.55% and my Inflation# is 7.35% then my real rate of return is 8.20% (15.55% - 7.35%).

*Actual returns of BSE Sensex from 31st March 1979 till 31st March 2025. # Average CPI inflation from31st March 1979 till 31st March 2025.

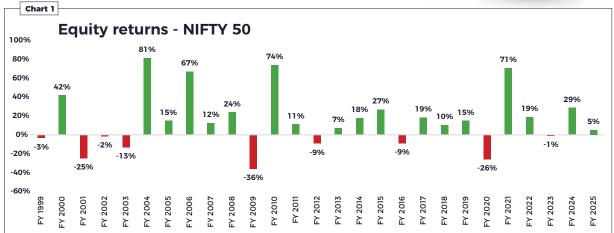


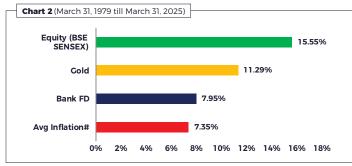
EQUITIES –A long term asset which aims at wealth creation

Equity markets do not move up in a linear fashion. Various news and events, both domestic and global, drive the market in the short run. However, in the long term, returns could be in line with the growth of the underlying economy.

As shown in Chart 1 below, markets have given positive returns in some years and negative in others. However, if you observe Chart 2, in the long term, BSE SENSEX has delivered 15.55% CAGR between Mar 79 and Mar 25: which is approximately 8% higher than the average inflation rate during that period.







Despite the risk and volatility in the short term, over the long term, equity as an asset class has outperformed others. It has beaten inflation by the highest margin.

Data source: World Bank

Questions on every investor's mind -

- ♦ Why are equities volatile?
- Have equities given positive real returns over the long run?
- How have equities performed compared to other asset classes?

Source: Bloomberg, RBI Handbook of statistics on Indian Economy, World Gold Council, SBI #Average Inflation is shown for comparison with returns from various asset classes. *Data is of CAGR returns of various asset classes (Equity, Gold, Bank FD) for the period March 31, 1979 till March 31, 2025, Average Inflation - Data as on March 31, 2025. Equities are a volatile asset class. However, volatility in returns reduces as holding period increases. Above asset classes are not strictly comparable. Above chart is for illustration purposes only. Past performance may or may not be sustained in future and is not a guarantee of any future returns.



Understanding MARKETS

EAR END (1)	SENSEX (2)	ROLLING 1 YR GROWTH (3)	ROLLING 3 YR GROWTH (4)	ROLLING 5 YR GROWTH (5)	ROLLING 10 YR GROWTH (6)	ROLLING 15 YR GROWTH (7)	ROLLING 20 GROWTH (
Mar-79	100						
Mar-80	129	29%					
Mar-81	173	35%					
Mar-82	218	26%	30%				
Mar-83	212	-3%	18%				
Mar-84	245	16%	12%	20%			
Mar-85	354	44%	18%	22%			
Mar-86	574	62%	39%	27%			
Mar-87	510	-11%	28%	19%			
Mar-88	398	-22%	4%	13%			
Mar-89	714	79%	8%	24%	22%		
Mar-90	781	9%	15%	17%	20%		
Mar-91	1168	50%	43%	15%	21%		
Mar-92	4285	267%	82%	53%	35%		
Mar-93	2281	-47%	43%	42%	27%		
Mar-94	3779	66%	48%	40%	31%	27%	
Mar-95	3261	-14%	-9%	33%	25%	24%	
Mar-96	3367	3%	14%	24%	19%	22%	
Mar-97	3361	0%	-4%	-5%	21%	20%	
Mar-98	3893	16%	6%	11%	26%	21%	
Mar-99	3740	-4%	4%	0%	18%	20%	20%
Mar-00	5001	34%	14%	9%	20%	19%	20%
Mar-01	3604	-28%	-3%	1%	12%	13%	16%
Mar-02	3469	-4%	-2%	1%	-2%	14%	15%
Mar-03	3049	-12%	-15%	-5%	3%	15%	14%
Mar-04	5591	83%	16%	8%	4%	15%	17%
Mar-05	6493	16%	23%	5%	7%	15%	16%
Mar-06	11280	74%	55%	26%	13%	16%	16%
Mar-07	13072	16%	33%	30%	15%	8%	18%
Mar-08	15644	20%	34%	39%	15%	14%	20%
Mar-09	9709	-38%	-5%	12%	10%	6%	14%
Mar-10	17528	81%	10%	22%	13%	12%	17%
Mar-11	19445	11%	8%	12%	18%	12%	15%
Mar-12	17404	-10%	21%	6%	18%	12%	7%
Mar-13	18836	8%	2%	4%	20%	11%	11%
Mar-14	22386	19%	5%	18%	15%	13%	9%
Mar-15	27957	25%	17%	10%	16%	12%	11%
Mar-16	25342	-9%	10%	5%	8%	14%	11%
Mar-17	29621	17%	10%	11%	9%	15%	11%
Mar-18	32969	11%	6%	12%	8%	17%	11%
Mar-19	38673	17%	15%	12%	15%	14%	12%
Mar-20	29468	-24%	0%	1%	5%	11%	9%
Mar-21	49509	68%	15%	14%	10%	10%	14%
Mar-22	58569	18%	15%	15%	13%	11%	15%
Mar-23	58992	1%	26%	12%	12%	9%	16%
Mar-24	73651	25%	14%	14%	13%	14%	14%
Mar-25	77415	5%	10%	21%	11%	10%	13%
25	,,,,,,	3,0	1070	2170	1170	1070	1570

- Markets are volatile in the short term.
- As the investment horizon increases, probability of loss reduces. E.g. the table shows that, in the last 47 years of SENSEX, the likelihood of losing money for periods of 15 years or more has been NIL.
- From March 1979 to March 2025, markets have given a **CAGR of 15.55%**. Equity returns have been more than the Nominal GDP of 14%.
- SENSEX has compounded wealth at 15.55% over the long run. At this rate, an investment in the Sensex has historically doubled approximately every 4.6 Years.

Questions on every investor's mind -

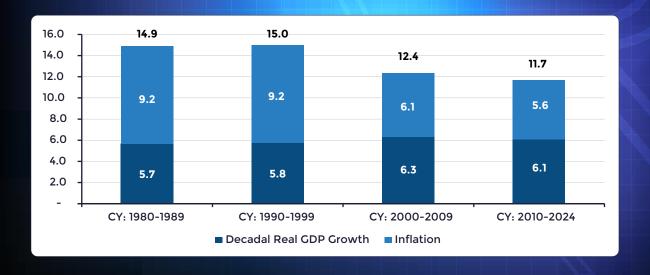
- Are equity markets volatile in the short term?
- ◆ What is the probability of gain from equities in the long run?

Past performance may or may not be sustained in future and is not a guarantee of any future returns. The above is just an illustration. SENSEX returns are computed for 1, 3, 5, 10, 15 & 20 years from the date of investment. Source: BSE Ltd, Returns for 1 year are absolute and above 1 year CAGR. CAGR.—Compounded Annual Growth Rate: The rate at which an investment grows annually over a specified period of time. Column 2: shows the value of BSE SENSEX at the end of month of the respective period. Probability of gains is the number of times the investor would have made positive returns. Column 3 to 8: Represents the return earned on the investment for the referred period. For e.g. If you invested in Mar-79 when SENSEX Index was 100, then 1 year returns (in Mar-80) would have been 29%, 3 years returns (in Mar-82) would have been 30%, 5 years returns (in Mar-84) would have been 20%, 10 year returns (in Mar-89) would have been 22%, 15 year returns (in Mar-94) would have been 27%, and 20 year returns (in Mar-99) would have been 20%.



Decadal GROWTH RATES of India





The graph depicts the growth of the Indian economy over the past decades. The nominal growth of the economy (real growth plus inflation) is a good proxy for the average growth in businesses of a country.

Equities over time grow in line with the growth of underlying businesses/economy. This is evident in the fact that the Indian economy has grown at a nominal growth of ~ 14% p.a., while SENSEX has grown at a CAGR of 15.55%. (From Mar 1979 to Mar 2025) which is a little more than the nominal GDP growth.

Source: CMIE; CAGR - Compounded Annual Growth Rate, GDP - Gross Domestic Product

The same should not be construed as future returns that the investors will receive.





If you want to walk towards the moon, and start with 1 step on the first day and double the steps every day, How long do you think it will take to reach the moon? 2 years? 20 years? Let's find out!

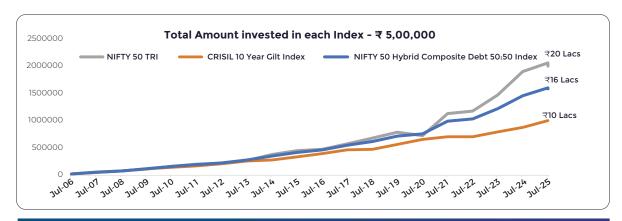
Within 31 days, you will cover over 3.8 lakh km. and cross the moon. Yes, it will just take 31 days.

But what if you delay by 15 days? You will cover only 10 km.

That's the Power of Compounding.



The graph depicts how much an amount of ₹25,000 would have grown to if invested each year for 20 Years at various rates of return* across time.



Questions on every investor's mind.

♦ How does compounding work over time?

Disclaimer: Past performance may or may not be sustained in future and is not a guarantee of any future returns.

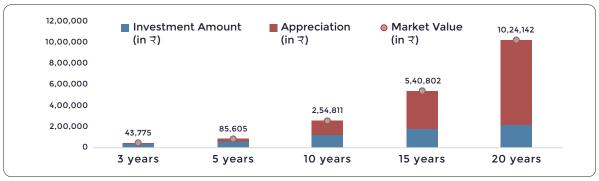
*Actual 20 Years Returns of NIFTY 50 TRI (representing equities), CRISIL 10 Year Gilt Index (representing debt), NIFTY 50 Hybrid Composite Debt 50:50 Index (Total Returns Index) (representing equity and debt equally) as on 31st July, 2025.



POWER OF COMPOUNDING - How it works

Let's see how much money could have been accumulated through an SIP investment of \exists 1000/month in Nifty 50 TRI.

Tenure	Investment Amount (in ₹)	Appreciation (in ₹)	Market Value (in ₹)
3 years	36,000	7,775	43,775
5 years	60,000	25,605	85,605
10 years	1,20,000	1,34,811	2,54,811
15 years	1,80,000	3,60,802	5,40,802
20 years	2,40,000	7,84,142	10,24,142



Rate of return is calculated using Actual SIP Returns (XIRR) of Nifty 50 TRI for 3 Years, 5 Years, 10 Years, 15 Years, 20 Years as on 31st July 2025.

It is evident from the graph that as the number of years increase, the money compounds at a much higher rate.

Even though the original investment is very low, the capital appreciation is much higher.

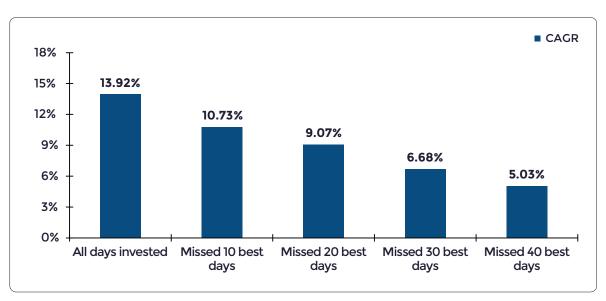
This is the **Power of Compounding.**

Past performance may or may not be sustained in future and is not a guarantee of any future returns. SIP - Systematic Investment Plan



Difficulty in TIMING THE MARKET





Daily returns from January 1, 1990 to July 31, 2025. Source: Source: Internal calculations based on data procured from www.bseindia.com

The above chart shows that if you had remained invested in stocks (as measured by the BSE Sensex) from **January 1, 1990 to July 31, 2025**, you would have earned compounded annual returns of **13.92%**.

However, if you had tried to time the ups and downs of the market, you would have risked missing out on days that registered some of the bigger gains, and the CAGR would have dropped drastically: 10.73% if you missed 10 best days, 9.07% if you missed 20 best days, 6.68% if you missed 30 best days and 5.03% if you missed 40 best days during this period.

Best days means the days on which the markets have given highest returns. Daily returns are considered for determining best days.

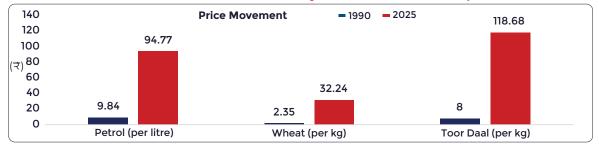


UNDERSTANDING INFLATION





Real Value of ₹ 100 will become ₹ 11.34 in 30 years at inflation of 7% p.a.



Source: Petrol costs are as on March 20, 1990 in Delhi (Source: www.in.reuters.com), and on July 31, 2025 in Delhi (Source: Ministry of Petroleum and Natural Gas). The price of wheat grains is as sold as wholesale in Maharashtra in April, 1990 (Source: Ministry of Agriculture) and on July 31, 2025 (Source: Ministry of Consumer Affairs, Food & Public Distribution). The prices of toor daal are as sold as retail in Maharashtra in April 1990 (Source: Ministry of Agriculture), and on July 31, 2025 (Source: Ministry of Consumer Affairs, Food & Public Distribution).



Inflation reduces your purchasing power. Hence, today's money will not buy you the same things tomorrow.

E.g. 1 Litre of petrol which used to cost ₹ 9.84 in 1990, costs ₹ 94.77 (2025)

Over the last 4 decades **CPI Inflation** in India has averaged at ~7% per year.*

A few specific examples above show how small increases over time end up increasing costs dramatically.

Investing in equities can help you beat inflation better than other asset classes and provides positive real returns over the long term#.

Questions on every investor's mind -

♦ How does inflation affect your day-to-day life?

CPI - Consumer Price Index

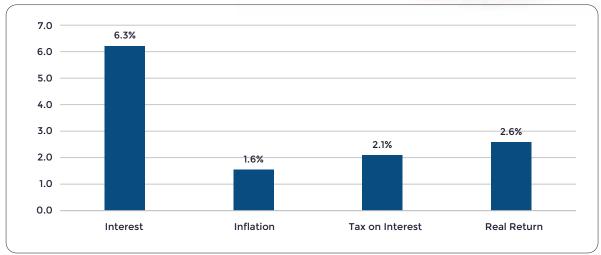
*Source: RRI

#Investments must be tailored to investor's individual situation and objectives and therefore, investors should consult their financial advisors to ascertain whether the products are suitable for them.

Real Returns in Fixed Deposits (FDs)

The graph hypothetically illustrates how much real returns you can get by investing your money in FDs.





Assuming a tax bracket of 33.38% and a FD Rate of 6.3%.

Even though **FDs offer guaranteed returns**, after deduction of inflation and tax, the **real returns amount to hardly 2.6%** of your principal.

Equity mutual funds, on the other hand, have the potential to **beat inflation and give higher returns** over the long term.*

As of 31st July 2025, retail inflation (Consumer Price Index) was \sim 1.55%, Interest on Bank Term Deposit for a period between 1 to 2 years was \sim 6.3%. Consequently, tax on interest would be \sim ₹ 2.1 and with a real return of 2.6%. Although, unlike FDs, investments in mutual funds (ELSS) are subject to market risks.

Questions on every investor's mind -

• Why should I not invest in a Fixed Deposit when it is giving me guaranteed returns?

*Long term capital gains upto ₹ 1.25 lakh p.a. are tax exempt. Long-term capital gains tax applicable for gains above ₹ 1.25 lakh p.a. at 12.5% + surcharge (as applicable) + 4% cess, if units are redeemed after a year, as per prevailing tax laws, which are subject to change from time to time. In view of individual nature of tax consequences, please consult your tax advisor.



Debt MFs Vs Fixed Deposits

AUM of Debt MF shows the dominance of institutional investors in the category. Retail investors AUM as a percentage of Total Debt AUM is minuscule. The primary reason behind the under penetration of Debt MFs among retail investors has been lack of understanding and awareness. Over the years, retail investors have favored Bank FDs due to their inherent nature of providing fixed return investments. However. Debt MFs tend to score over Banks FDs on parameters which are other mentioned below:



- Diversification The portfolio of Debt MF is generally spread across various issuers and securities, thus reducing the single issuer risk
- Debt MFs provide wide array of investment opportunities.
- Interest income is taxed on accrual basis in FDs while in Debt MFs income is taxed only when dividend is received or units are redeemed





Guidelines for **NEW EARNERS**

SIP for Wealth Creation

Start an SIP when you are young, the earlier you start, the power of compounding can aid in creating wealth.

Tax Savings

Investors can save tax with an aim to create wealth by investing in Equity Linked Savings Scheme (ELSS) and Notified Retirement Funds.

Contingency fund

Invest a reasonable amount in Liquid fund for any near-term contingencies (should ideally be 3-4x of Monthly Income).

Term Insurance

Buy a Term Insurance policy as the premium is low when you are in your early 20s. Sum assured should ideally be 10x of your initial annual salary.

(Please consult your financial advisor before investing)
SIP - Systematic Investment Plan



Equity Linked Savings Scheme (ELSS) -

Comparison with other investments eligible for tax deductions



Investment Options under Sec 80C	Minimum Investment (in ₹)	Lock-in years	Returns (%)	Tax Treatment
Public Provident Fund (PPF)	500	15	7.1%	Interest tax free
National Saving Certificate (NSC)	100	5	7.7%	Interest income taxable
Bank FD	1000	5	6.3%	Interest income taxable
Equity-Linked Saving Scheme (ELSS)	500	3	Market Linked	IDCW taxed at slab rates and capital gains taxed at 12.5%^ (IDCW: Income Distribution cum Capital Withdrawal)

Past performance may or may not be sustained in future and is not a guarantee of any future returns. Unlike PPF, NSC & Bank FDs, investments in mutual funds (ELSS) are subject to market risks. Returns are not assured or guaranteed. Information herein is as per prevailing tax laws, which are subject to change. In view of individual nature of circumstances, please consult your professional tax / financial advisors before taking any investment decisions.

^Plus applicable surcharge and cess. ₹ 1.25 lakh exemption available for capital gains. Source: https://www.indiapost.gov.in/Financial/Pages/Content/Post-Office-Saving-Schemes.aspx https://www.sbi.co.in/web/interest-rates/deposit-rates/retail-domestic-term-deposits?inheritRedirect=true data as on 31-07-2025.



Traditional Tax Saving Avenues //s HDFC ELSS Tax Saver

Let's see how an **annual investment of ₹ 1,00,000**in March every year **since 1996** would have performed till date.

Period Ended	Amount invested (₹)	PPF Interest Rates	Investment Value in PPF @	NIFTY 50 TRI Level	Investment value in NIFTY 50	Investment value in HDF0 ELSS Tax Save
Mar-96	1,00,000	12.00%	1,00,000	1,042	1,00,000	1,00,000
Mar-97	1,00,000	12.00%	2,12,000	1,024	1,98,275	1,90,400
Mar-98	1,00,000	12.00%	3,37,440	1,181	3,28,703	3,61,168
Mar-99	1,00,000	12.00%	4,77,933	1,140	4,17,269	7,75,482
Mar-00	1,00,000	11.00%	6,34,289	1,624	6,94,040	21,87,572
Mar-01	1,00,000	9.50%	8,03,268	1,230	6,26,030	14,89,519
Mar-02	1,00,000	9.00%	9,79,244	1,229	7,25,246	19,81,797
Mar-03	1,00,000	8.00%	11,66,560	1,085	7,40,084	19,60,055
Mar-04	1,00,000	8.00%	13,59,884	2,020	14,78,480	43,19,060
Mar-05	1,00,000	8.00%	15,68,675	2,370	18,34,210	73,72,099
Mar-06	1,00,000	8.00%	17,94,169	4,029	32,18,426	1,44,19,809
Mar-07	1,00,000	8.00%	20,37,703	4,606	37,79,419	1,48,12,000
Mar-08	1,00,000	8.00%	23,00,719	5,763	48,28,801	1,69,18,693
Mar-09	1,00,000	8.00%	25,84,776	3,721	32,17,470	1,09,02,389
Mar-10	1,00,000	8.00%	28,91,559	6,522	57,39,788	2,32,02,443
Mar-11	1,00,000	8.00%	32,22,883	7,328	65,49,417	2,63,74,006
Mar-12	1,00,000	8.60%	35,87,160	6,728	61,13,716	2,53,51,701
Mar-13	1,00,000	8.80%	40,02,830	7,315	67,46,985	2,57,17,046
Mar-14	1,00,000	8.70%	44,51,076	8,740	81,60,864	3,16,90,662
Mar-15	1,00,000	8.70%	49,38,320	11,202	1,05,59,824	4,56,86,312
Mar-16	1,00,000	8.70%	54,67,953	10,326	98,33,579	4,07,21,899
Mar-17	1,00,000	8.10%	60,20,982	12,407	1,19,15,619	5,40,47,414
Mar-18	1,00,000	7.60%	65,89,113	13,866	1,34,16,755	5,77,52,542
Mar-19	1,00,000	8.00%	72,03,064	16,146	1,57,23,476	6,11,36,077
Mar-20	1,00,000	7.90%	78,73,907	12,106	1,18,88,787	4,12,34,563
Mar-21	1,00,000	7.10%	85,32,954	20,887	2,06,12,338	6,78,19,612
Mar-22	1,00,000	7.10%	92,38,794	25,118	2,48,88,408	8,55,84,779
Mar-23	1,00,000	7.10%	99,94,748	25,266	2,51,34,975	9,27,79,984
Mar-24	1,00,000	7.10%	1,08,04,375	32,867	3,27,96,709	13,52,25,492
Mar-25	1,00,000	7.10%	1,16,71,486	35,054	3,50,78,867	15,22,14,559

ELSS - Equity Linked Savings Scheme

Past performance may or may not be sustained in future and is not a guarantee of any future returns. The above simulation is for illustration purpose only. [®] Year end balance has been arrived at by adding interest at the rates notified by the Competent authorities from time to time. Unlike PPF, investments in Mutual Funds are subject to market risks. Hence, the performances are not strictly comparable. As NIFTY 50 TRI data is not available since 31st March 1996, performance is calculated using composite CAGR of NIFTY 50 PRI values from Mar 29, 96 (Data for March 31, 96 is not available) to Jun 29, 99 and TRI values since Jun 30, 99.



Small sacrifices can make a **HUGE DIFFERENCE!**

- Can you give up 1 cigarette per day?
- ▶ Can you drink one pint of beer less over the weekend?
- ► Can you spend less on movies / dinner?

A small sacrifice	Skip 1 cigarette	Skip 1 beer over	Spend less on			
	per day i.e., 365 cigarettes in a year	weekend i.e., 52 beers over a year	movies / dinner			
Cost	Cost of 1 cigarette - ₹ 15	Cost of 1 pint - ₹ 200	Spend ₹ 1500 less on movies / dinner every month			
Amount Saved per year (in ₹)	5,475	10,400	18,000			
If you would have Invested the amount saved annually in NIFTY 50 TRI for 20 Years						
Total amount invested (in ₹)	1,09,500	2,08,000	3,60,000			
Accumulated amount at the end of 20 years (in ₹)	4,39,419	8,34,695	14,44,664			

^{*}Returns: Actual returns of Nifty 50 TRI for 20 Year Period as on 31st July, 2025.

Past performance may or may not be sustained in future and is not a guarantee of any future returns. HDFC AMC / HDFC Mutual Fund is not guaranteeing / offering / communicating any indicative yield on investments made in the scheme(s).



SIP vs SIP TOP UP

As per study done on behavioral finance by researchers Shlomo Benartzi and Richard Thaler, it is difficult to convince people to cut their spending now and save more, and instead simply encourage them to save more tomorrow. You can read about this concept in detail in the book **Save More Tomorrow** by Shlomo Benartzi. This concept can be smartly used with the help of SIP Top Up.

SIP per month	₹ 10,000
Period of Investment	20 Years
Total Amount Invested	₹ 24 Lakhs
Corpus at the end of 20 years	₹ 1.02 Crores
Rate of Return* (XIRR)	13%

SIP per month with Top Up	₹ 10,000, increased by 10% per year
Period of Investment	20 Years
Total Amount Invested	₹ 69 Lakhs
Corpus at the end of 20 years	₹ 2.08 Crore
Rate of Return* (XIRR)	13%

Topping up / increasing a ₹10,000 SIP by just 10% every year increased the corpus at the end of 20 years by 103%.

Advantages of SIP Top Up

- Adapt your investments / savings to your rising income levels
- Reach your financial goals faster
- Fight inflation
- Ease of transacting on digital platforms

SIP - Systematic Investment Plan. *CAGR returns are computed after accounting for the cash flow by using XIRR method. 20 Years Returns as on 31st July, 2025. Past Performance may or may not be sustained in future and is not a guarantee of any future returns. HDFC AMC / HDFC Mutual Fund is not guaranteeing / offering /communicating any indicative yield on investments made in the scheme(s)



STARTING EARLY AND COST OF DELAY

Mr. A started investing ₹9,000 every month at the age of 35; while Mr. B started investing ₹15,000 every month at the age of 45. Both invested ₹27 lakhs till the age of 60.

Starts investing at the age of (in years)

Investment till the age of (in years)

Accumulated value at the end

Monthly SIP instalment

Rate of Return* (XIRR)

Total Investment

Mr. A	Mr. B
35	45
₹ 9,000	₹ 15,000
60	60
₹ 27 Lakhs	₹ 27 Lakhs

₹ 81.1 Lakhs

13.48%

₹ 2.3 Crore

14.61%

At the end of the investment period, Mr. A's investments grew to ₹ 2.3 Cr; while that of Mr. B grew to ₹ 81.1 Lakhs - a difference of more than ₹ 1.5 Cr.

This is what starting to invest early in your life can do to your wealth.

If Mr.B wanted to accumulate similar wealth as Mr. A, he would have had to invest ₹ 43,158 every month, i.e. ~5 times the monthly instalment amount of Mr. A.

So, start early and avoid the cost of delay.

Questions on every investor's mind -

- Why is starting to invest early so critical?
- What will be the cost of delaying investment by few years?

Past Performance may or may not be sustained in future and is not a guarantee of any future returns. HDFC AMC / HDFC Mutual Fund is not guaranteeing / offering /communicating any indicative yield on investments made in the scheme(s)

^{*}Returns: Actual SIP Returns of Nifty 50 TRI for 15 and 25 Year period as on 31st July, 2025.



REPAY YOUR HOME LOAN SMARTLY!!

Assume you have taken a **home loan of ₹ 32 lakh** in 2005 at the rate of **8.70% p.a.** The EMI payable for **15 year period** would be **₹ 31,888**. However, if you extend the **loan period to 20 years**, the same EMI would reduce to **₹ 28,177.**

So rather than taking a shorter loan period, opt for 20 year loan period you could start an SIP of the differential amount i.e. ₹ 3,711 in an Equity Mutual Fund scheme of your choice[#].

An Illustration: Who is smarter at repaying a home loan of ₹ 32 Lakhs?	Mr. X	Mr. Y
Loan repayment term	15 years	20 years
EMI per month started in 2005 (in ₹)	31,888 (A)	28,177 (B)
SIP per month in NIFTY 50 TRI in 2005 (in ₹)		3,711 (A-B)
After 15 years		
Total EMI paid (in ₹)	57,39,829	50,71,812
Total SIP Investment (in ₹)	NIL	6,68,017
Principal outstanding (in ₹)	NIL	13,66,936
Total SIP Corpus (in ₹)		20,06,050
SIP corpus left after paying O/S principal (in ₹)		6,39,114
Rate of Return* (XIRR) of NIFTY 50 TRI (p.a.)		13.48%

^{*}Returns: Actual SIP returns of Nifty 50 TRI for 15-year period as on 31st July, 2025, assuming SIP start date on 1st Aug, 2010. #Past performance may or may not be sustained in future and is not a guarantee of any future returns. #HDFC AMC / HDFC Mutual Fund is not guaranteeing / offering / communicating any indicative yield on investments made in the scheme(s).



Alternatively, if you cannot opt for a 20 year home loan due to any reason, you can choose to set aside a marginal amount (0.25% of loan amount of ₹32 lakh) from your savings to start an SIP with an aim to recover the interest on your loan.

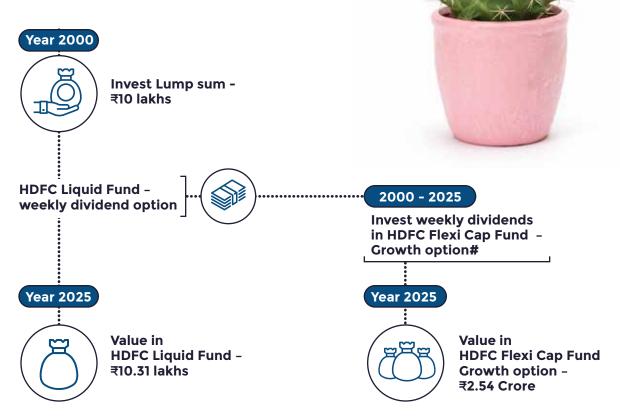
Principal (in ₹)	32,00,000
EMI (in ₹)	31,888
Total EMI to be paid over 15 years (in ₹)	57,39,829
Hence, total interest to be paid (in ₹)	25,39,829

Start an SIP which is 0.25 % of loan amount

SIP per month in Nifty 50 TRI (in ₹)	8,000 (Monthly SIP as a % of Loan Principal)
Total SIPs over 15 years (in ₹)	14,40,000
Eventual value of SIP after 15 years (in ₹)	43,24,310
Capital Appreciation (in ₹)	28,84,310
Difference (SIP Appreciation-Interest on Loan) (in ₹)	3,44,481
Rate of Return* (XIRR)	13.48%

*Returns: Actual SIP returns of Nifty 50 TRI for 15-year period as on 31st July, 2025. Past performance may or may not be sustained in future and is not a guarantee of any future returns. HDFC AMC/HDFC Mutual Fund is not guaranteeing / offering / communicating any indicative yield on investments made in the scheme(s).

How to mitigate risk in a portfolio?



Change in Asset allocation from 2000 to 2025

Year*	Equity (%)	Debt (%)
2001	0	100
2003	16	84
2005	40	60
2010	74	26
2015	86	14
2021	91	9
2025	96	4

^{*}Allocation is as on March end of the respective years.

This is only an illustration. Returns are not assured. Mutual Fund investments are subject to market risks. # The equity component would always be at risk. For complete performance disclosure of HDFC Liquid Fund and HDFC Flexi Cap Fund, refer pages 46 and 42.

Source: Internal computation based on NAVs Values as on 31st July, 2025; Start Date - 18th October 2000.





Term Insurance and Mediclaim

Buy a Term Insurance policy that may help the surviving family members in case of an eventuality. Buy a Medical Floater Policy to cover medical expenses for the entire family.

Goal Based Investments through Lumpsum or SIP

Start investing for your Children's Education and your own Retirement through Goal Based Funds. These funds aim to create wealth and also maintain discipline. You should also consider Topping up your existing SIPs.

Contingency fund

Invest a reasonable amount in Liquid fund for any near-term contingencies (should ideally be 3-4x of Monthly Income).

Ensure **Disciplined Spending and maintain Asset Allocation** by diversifying your investments.





Asset Allocation

"Don't put all your eggs in one basket".

It's an age old saying and applies to investments as well.



Asset Allocation is one of the important steps in one's investment strategy. It means to diversify investment portfolio among different asset categories such as:



Equity - Equity represents shares of ownership in a company. They have a potential for capital growth with high volatility.



Debt - Debt represents fixed Income/bonds which means loan given to a borrower for a specified time period in return of regular interest payments. They have a potential for stable growth with low volatility.



Cash - Cash is suitable for very short term needs such as parking money for emergency needs or for surplus fund where the investment is undecided.



Gold - Gold is a hedge against inflation and currency risk.

Asset Allocation Strategies

There are two types of Asset Allocation strategies:

1 Strategic Asset Allocation

- Risk profiling to identify whether you are a conservative investor or an aggressive investor.
- Time frame to identify how much time is there for each of your goals.
- Return requirement Return requirement is expected returns, based on which calculations are made for desired corpus.

One of the simple examples of Strategic Asset Allocation is **Age based asset allocation.**100 minus your age is your equity allocation, as you grow old your equity allocation will decrease and debt allocation will increase.

2 Tactical Asset Allocation

Tactical asset allocation is view based and decision is made based on the behaviour of the market.

If you believe that market will move up, you will increase your allocation towards equity or if you believe the interest rate are going to fall, you will increase your allocation towards GILT funds (which is part of Debt).

Why Asset Allocation?



Winners Rotate

No single asset classes has consistently delivered highest return year after year and different asset classes perform differently under different market cycles. Winner of one year may become loser in the following year and vice-a-versa.

The table below shows importance of diversifying within the asset classes while creating the portfolio. Schemes should be selected in a way that all schemes should not go up or fall together thereby reducing overall risk of portfolio.

The table below shows how various indices have performed year-on-year basis:

FY2009	FY2010	FY2011	FY2012	FY2013	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025
Gold 24.2%	NIFTY Smallcap 250 TRI 141.4%	Gold 28.1%	Gold 32.0%	NIFTY 10 yr Benchmark G-Sec 11.4%	NIFTY Smallcap 250 TRI 21.7%	NIFTY Smallcap 250 TRI 64.4%	Gold 10.3%	NIFTY Smallcap 250 TRI 40.6%	NIFTY Midcap 150 TRI 16.7%	NIFTY 100 TRI 14.0%	Gold 35.6%	NIFTY Smallcap 250 TRI 118.7%	NIFTY Smallcap 250 TRI 37.0%	Gold 10.6%	NIFTY Smallcap 250 TRI 64.1%	Gold 43.1%
NIFTY Corporate Bond Index B-III 13.0%	NIFTY Midcap 150 TRI 135.8%	NIFTY Smallcap 250 TRI 11.4%	NIFTY Corporate Bond Index B-III 8.3%	NIFTY Corporate Bond Index B-III 11.2%	NIFTY 100 TRI 19.6%	NIFTY Midcap 150 TRI 61.6%	NIFTY Corporate Bond Index B-III 8.5%	NIFTY Midcap 150 TRI 37.2%	NIFTY Large Midcap 250 TRI 14.6%	NIFTY Corporate Bond Index B-III 6.8%	NIFTY 10 yr Benchmark G-Sec 14.3%	NIFTY Midcap 150 TRI 101.6%	NIFTY Midcap 150 TRI 25.0%	NIFTY Corporate Bond Index B-III 4.4%	NIFTY Midcap 150 TRI 57.5%	NIFTY 10 yr Benchmark G-Sec 9.9%
NIFTY 10 yr Benchmark G-Sec 10.5%	NIFTY Large Midcap 250 TRI 107.6%	NIFTY Midcap 150 TRI 7.1%	NIFTY 10 yr Benchmark G-Sec 3.4%	NIFTY 100 TRI 8.8%	NIFTY Large Midcap 250 TRI 18.6%	NIFTY Large Midcap 250 TRI 45.9%	NIFTY 10 yr Benchmark G-Sec 7.8%	NIFTY Large Midcap 250 TRI 29.9%	NIFTY Smallcap 250 TRI 12.9%	NIFTY Large Midcap 250 TRI 6.5%	NIFTY Corporate Bond Index B-III 9.0%	NIFTY Large Midcap 250 TRI 85.9%	NIFTY Large Midcap 250 TRI 22.9%	NIFTY 10 yr Benchmark G-Sec 3.3%	NIFTY Large Midcap 250 TRI 46.0%	NIFTY Midcap 150 TRI 8.2%
NIFTY 100 TRI -36.6%	NIFTY 100 TRI 84.9%	NIFTY Corporate Bond Index B-III 6.3%	NIFTY Midcap 150 TRI -4.6%	NIFTY Large Midcap 250 TRI 6.5%	NIFTY Midcap 150 TRI 16.7%	NIFTY 100 TRI 31.1%	NIFTY Midcap 150 TRI -1.7%	NIFTY 100 TRI 22.6%	NIFTY 100 TRI 12.2%	NIFTY 10 yr Benchmark G-Sec 6.1%	NIFTY 100 TRI -24.9%	NIFTY 100 TRI 71.2%	NIFTY 100 TRI 20.6%	NIFTY Midcap 150 TRI 2.8%	NIFTY 100 TRI 34.8%	NIFTY Large Midcap 250 TRI 7.3%
NIFTY Large Midcap 250 TRI -42.9%	Gold 7.7%	NIFTY 10 yr Benchmark G-Sec 4.9%	NIFTY Large Midcap 250 TRI -6.3%	NIFTY Midcap 150 TRI 4.5%	NIFTY Corporate Bond Index B-III 8.1%		NIFTY Large Midcap 250 TRI -4.3%		Gold 7.5%	Gold 3.3%	NIFTY Large Midcap 250 TRI -27.5%	NIFTY Corporate Bond Index B-III 9.9%	Gold 19.0%	NIFTY Large Midcap 250 TRI 0.6%	Gold 13.5%	NIFTY Corporate Bond Index A-II 6.3%
NIFTY Midcap 150 TRI -48.5%	NIFTY Corporate Bond Index B-III 6.1%	NIFTY Large Midcap 250 TRI 4.7%	NIFTY 100 TRI -7.8%	Gold 2.6%	NIFTY 10 yr Benchmark G-Sec -1.1%	NIFTY Corporate Bond Index B-III 10.8%	NIFTY Smallcap 250 TRI -5.9%	NIFTY Corporate Bond Index B-III 9.2%	NIFTY Corporate Bond Index B-III 7.1%	NIFTY Midcap 150 TRI -0.6%	NIFTY Midcap 150 TRI -30.1%	NIFTY 10 yr Benchmark G-Sec 3.3%	NIFTY Corporate Bond Index B-III 6.2%	NIFTY 100 TRI -1.6%	NIFTY 10 yr Benchmark G-Sec 8.9%	NIFTY 100 TRI 6.1%
NIFTY Smallcap 250 TRI -54.9%	NIFTY 10 yr Benchmark G-Sec 0.3%	NIFTY 100 TRI 0.9%	NIFTY Smallcap 250 TRI -8.6%	NIFTY Smallcap 250 TRI -5.3%	Gold -11.0%	Gold -3.9%	NIFTY 100 TRI -6.9%	Gold -1.3%	NIFTY 10 yr Benchmark G-Sec 0.0%	NIFTY Smallcap 250 TRI -12.4%	NIFTY Smallcap 250 TRI -40.2%	Gold 1.6%	NIFTY 10 yr Benchmark G-Sec 1.0%	NIFTY Smallcap 250 TRI -6.0%	NIFTY Corporate Bond Index B-III 7.8%	NIFTY Smallcap 250 TRI 6.0%

Legend	NIFTY 100 TRI	NIFTY Large Midcap 250 TRI	NIFTY Midcap 150 TRI	NIFTY Smallcap 250 TRI	NIFTY Corporate Bond Index B-III	NIFTY 10 yr Benchmark G-Sec	Gold
Asset Class	Equity				De	ebt	Gold

Disclaimer: Past performance may or may not be sustained in future and is not a guarantee of any future returns.

Source: www.amfiindia.com and Bloomberg.

Equity Allocation and Risk Appetite



How much equity exposure should an individual investor have?

- As much as one does not need for a long term (minimum 5 to 7 years)
- As much investment wherein one can digest a temporary erosion to the tune of 25% to 30%
- As much equity which keeps one financially and emotionally stable (if one is temperamentally weak and gets disturbed with any short term volatility then one needs to have commensurate exposure to equity)

Once an investor is convinced of these points, he/she can start investing based on his/her asset allocation, irrespective of market valuation.

Investments must be tailored to investor's individual situation and objectives and therefore, investors should consult their financial advisors to ascertain whether the products are suitable for them.

EQUITY SCHEMES - Our Offerings

Equity

Active

EQUITY

HDFC Flexi Cap Fund HDFC Multi Cap Fund **HDFC Large Cap Fund HDFC Mid Cap Fund HDFC Small Cap Fund** HDFC Large and Mid Cap Fund HDFC Value Fund **HDFC Dividend Yield Fund HDFC Focused Fund HDFC Business Cycle Fund HDFC Banking & Financial Services Fund HDFC Housing Opportunities Fund** HDFC Infrastructure Fund **HDFC MNC Fund HDFC ELSS Tax saver HDFC Transportation and Logistics Fund HDFC Defence Fund HDFC Technology Fund** HDFC Pharma and Healthcare Fund **HDFC Manufacturing Fund HDFC Non-Cyclical Consumer Fund HDFC Innovation Fund**

HYBRID

HDFC Arbitrage Fund HDFC Balanced Advantage Fund HDFC Hybrid Equity Fund HDFC Multi-Asset Fund HDFC Equity Savings Fund HDFC Hybrid Debt Fund

SOLUTION ORIENTED

HDFC Children's Fund HDFC Retirement Savings Fund-Equity Plan **HDFC Retirement Savings** Fund - Hybrid Equity Plan **HDFC Retirement Savings** Fund - Hybrid Debt Plan

Passive

INDEX FUND HDFC NIFTY Midcap 150 Index Fund
HDFC BSE Sensex Index Fund
HDFC NIFTY 100 Index Fund
HDFC NIFTY 100 Index Fund
HDFC NIFTY 100 Equal Weight Index Fund
HDFC NIFTY Midcap 150 Index Fund
HDFC NIFTY Midcap 150 Index Fund

HDFC NIF1Y MIGCAP 150 INDEX FUND
HDFC NIFTY SMAllcap 250 Index Fund
HDFC BSE 500 Index Fund
HDFC NIFTY200 Momentum 30 Index Fund
HDFC NIFTY200 Low Volatility 30 Index Fund
HDFC NIFTY100 Low Volatility 30 Index Fund
HDFC NIFTY500 Multicap 50:25:25 Index Fund
HDFC CRISIL-IBX Financial Services
3-6 Months Debt Index Fund 3-6 Months Debt Index Fund
HDFC Nifty India Digital Index Fund
HDFC Nifty India Digital Index Fund
HDFC Nifty LargeMidcap 250 Index Fund
HDFC Nifty Top 20 Equal Weight Index Fund
HDFC Nifty100 Quality 30 Index Fund

ETF

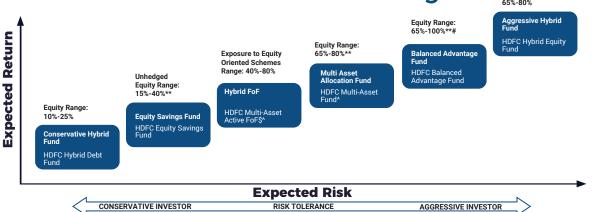
HDFC NIFTY 50 ETF HDFC BSE SENSEX ETF HDFC NIFTY Bank ETF HDFC NIFTY 100 ETF HDFC NIFTY Next 50 ETF HDFC NIFTY50 VALUE 20 ETF HDFC NIFTY100 Quality 30 ETF HDFC NIFTY Growth Sectors 15 ETF HDFC NIFTY100 Low Volatility 30 ETF HDFC NIFTY200 Momentum 30 ETF HDFC NIFTY IT ETF HDFC NIFTY Private Bank ETF HDFC NIFTY Midcap 150 ETF HDFC NIFTY Smallcap 250 ETF HDFC BSE 500 ETF **HDFC Gold ETF** HDFC Silver ETF HDFC NIFTY PSU Bank ETF HDFC NIFTY 1D Rate Liquid ETF - Growth

FUND OF FUNDS HDFC Gold ETF Fund of Fund HDFC Silver ETF Fund of Fund **HDFC Developed World Overseas** Equity Passive FOF HDFC Multi-Asset Active FOF **HDFC Income Plus Arbitrage Active FOF**



Equity Range:

HYBRID SCHEMES -Our Offerings



Disclaimer: In view of the individual circumstances and risk tolerance, each investor is advised to consult his ∫ her professional advisor before making a decision to invest.*Arbitrage Fund is also classified as hybrid fund but is not considered for potential long term capital appreciation, hence not covered in this presentation. \$ The Fund invest in equity, debt and gold ETF schemes and thus indirectly takes exposure to various asset classes. ** Total Hedged and Unhedged allocation will be minimum 65%. ∧ Model based investment. # Unhedged equity exposure shall be limited to 90%. All allocation is percentage of Total Asset.

HYBRID FUNDS

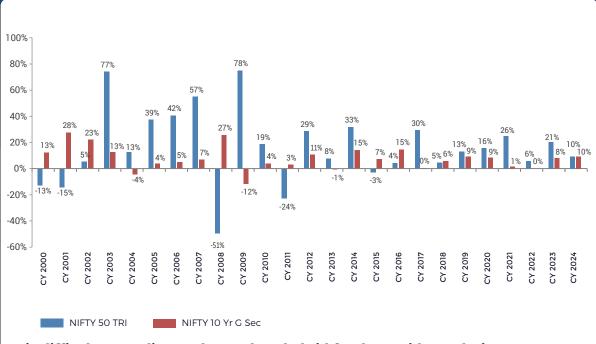
Investor 1 invests ₹ 100 in equity and debt separately, with 25% of his capital in Equity - NIFTY 50 TRI and rest 75% in Debt - Crisil Composite Bond Fund on 31st March 2019. Investor 2, on the other hand, invests ₹ 100 in a HDFC Hybrid Debt Fund which has the same asset allocation on 31st March 2019. Let's see what happens in 2 years.

	Inves	Investor 2		
	Equity - Nifty 50 TRI	Debt - Crisil Composite bond fund	₹100 invested in Hybrid Debt Fund (75% Debt and 25% Equity)	
Asset Allocation in the beginning as on 1st Apr'19	25% (₹25)	75% (₹75)		
Year 1 Returns as on 31st March 2020*	-25%	13%	-3%	
Investor decision after year 1	Sells due to losses	Hold	Hold	
Year 2 Returns as on 31st March 2021*	73%	8%	22%	
Asset Allocation after Year 1	0%	100%		
CAGR	N.A.	6%	9%	
Value of ₹100 invested after 2 years		111.78	118.34	

*Returns: Actual returns of Nifty 50 TRI between April 01, 2019 and March 31, 2020 and from April 01, 2020 and March 31, 2021. Actual returns of CRISIL Composite debt Fund between April 01, 2019 and March 31, 2020 and from April 01, 2020 and March 31, 2021. Actual returns of HDFC Hybrid Debt Fund between April 01, 2019 and March 31, 2020 and from April 01, 2020 and March 31, 2021. Past performance may or may not be sustained in future and is not a guarantee of any future returns. HDFC AMC / HDFC Mutual Fund is not guaranteeing / offering / communicating any indicative yield on investments made in the scheme(s). Hybrid products tend to have lower volatility and thereby reduces panic amongst investors. For complete performance disclosure of HDFC Hybrid Debt Fund a, refer page 47 & 48.



Equity and Debt cycles



It is difficult to predict market cycles - hybrid funds provide a solution

The above asset classes are not strictly comparable as different asset classes have different risk profile.

Over the years, it has been observed that performance of various asset classes keep on changing and **no single asset class continues to outperform or underperform**

As hybrid funds invest in both, equity and debt, it can be an better solution for a retail investor, with low to moderate risk appetite.





Guidelines for an investor at **Pre-Retirement** stage*

Consider moving your investments into **low** risk asset class like Equity Oriented Hybrid and opt for Systematic Withdrawal Plan that can provide you with monthly cash flows post retirement in a tax efficient manner.

Consider keeping some investments in equities as it may provide a hedge against longevity risk.

SWP VS IDCW (Income Distribution cum Capital Withdrawal)

The below table shows the difference between withdrawing money regularly through SWP and receiving IDCW.

Systematic Withdrawal Plan	IDCW
Withdrawals through SWP is subject to capital gains tax	IDCW are taxed at marginal income tax rate.
Tax is paid only when there is a gain	Dividend is paid irrespective of market movements, and tax is payable for every IDCW paid.
Tax Exemption of ₹1.25 Lakh available for LTCG	No exemption
Monthly cash flow under SWP is assured	Cash flow is subject to availability of distribut- able surplus in the scheme. IDCW declaration is at the discretion of the Trustee.

It is advisable to choose a SWP amount lower than the expected return. If we opt for a higher amount for withdrawal, we may end up withdrawing our capital. If you decide to opt for this facility, you should be aware that the withdrawals would also take place from the principal amount invested.

Retail investors may be better off opting for SWP under Growth option over IDCW option, as it helps to provide monthly cash flow in a tax efficient manner.

Note: There is no assurance or guarantee to Unit holders as to the rate/quantum of IDCW distribution nor that IDCW will be paid regularly.

*Upto 5 years before retirement. SWP - Systematic Withdrawal Plan,

LTCG - Long Term Capital Gain. Above is as per prevailing tax law, which are subject to change. Always consult your tax advisor before taking investment decisions.

Systematic Withdrawal Plan IDCW.



A tax efficient option - SWP



SWP IN THE FIRST YEAR OF INVESTMENT

Short term capital gains tax at 20% only on the gains made.

SWP AFTER THE FIRST YEAR OF INVESTMENT

LTCG tax @ 12.5% only on the gains made, subject to exemption# of ₹1.25 lakh for the financial year.



SWP IN DEBT MUTUAL FUNDS

SWP IN THE FIRST 3 YEARS OF INVESTMENT

Short term capital gains tax at applicable tax slab of the investor only on the gains made.

A careful understanding of SWP brings out the tax efficiency of the facility. It is important to see how SWP can be beneficial to a particular investor.

SWP - Systematic Withdrawal Plan, LTCG - Long Term Capital Gain # Exemption of ₹ 1.25 lakh includes LTCG on transfer of equity share in a company or a unit of an equity oriented fund or a unit of a business trust. The same will be taxed without indexation and without foreign currency fluctuation benefit. Above is as per prevailing tax laws, which are subject to change. Always consult your tax advisor before



Tax impact explained

Mr. Sharma opts for SWP in the growth option of a equity oriented mutual fund. In SWP, every withdrawal consists of principal component and gain component. Tax is applicable only on the gain component. Gain component is smaller as compared to principal component during initial withdrawals. Hence, tax is lower.

Over time, the principal component of the payout decreases giving way to the gain component. Let us consider the example below:

Initial Investment: ₹12.00.000

SWP amount each month: ₹8.000

Total withdrawal over 12 months: ₹96.000 Tax Paid: ₹ **692**

Taxes paid on gain as percentage of total withdrawal over 12 months: 3.19%

30% tax on interest bearing traditional investments

Refer the table below for detailed calculations:

Date	NAVs* (₹)	Cash flow (₹)	Units Withdrawn	Units Outstanding	Principal Component (₹)	Income Component (₹)	Value of Investment (₹)
(A)	(B)	(C)	(D) = (C) / (B)	(E) = Previous (E)+(D)	(F) = - (D) * Start (B)	(G) = - (C) - (F)	(H) = (B) * (E)
1-Jul-24	1,811.61	12,00,000	662.39	662.39			12,00,000
1-Aug-24	1,864.97	-8,000	-4.29	658.10	7771	229	12,27,344
1-Sep-24	1,894.81	-8,000	-4.22	653.88	7649	351	12,38,984
1-Oct-24	1,952.75	-8,000	-4.10	649.79	7422	578	12,68,872
1-Nov-24	1877.409	-8,000	-4.26	645.52	7720	280	12,11,914
1-Dec-24	1,883.67	-8,000	-4.25	641.28	7694	306	12,07,957
1-Jan-25	1,866.16	-8,000	-4.29	636.99	7766	234	11,88,725
1-Feb-25	1814.339	-8,000	-4.41	632.58	7988	12	11,47,717
1-Mar-25	1,734.60	-8,000	-4.61	627.97	8355	-355	10,89,277
1-Apr-25	1,827.51	-8,000	-4.38	623.59	7930	70	11,39,617
1-May-25	1,920.94	-8,000	-4.16	619.43	7545	455	11,89,881
1-Jun-25	1,946.12	-8,000	-4.11	615.32	7447	553	11,97,476
1-Jul-25	1,998.68	-8,000	-4.00	611.31	7251	749	12,21,821

Total Value Returned	13,17,821
Tax To Be Paid	692
Post Tax Return	13,17,128

Particulars	SWAP Value	Principal	Taxable Income	Tax to be Paid	Tax as a % of	Units	Value of
	(₹)	Returned (₹)	(₹)	@ 20% (₹)	SWAP (%)	Outstanding	Investment
Amount	96,000	92,538	3,462	692	0.72%	611.31	12,21,821

SWP works out to be a tax efficient solution to structuring regular payouts.

*NAVs of HDFC Flexi Cap Fund - Regular Plan - Growth Option. SWP - Systematic Withdrawal Plan. SWP is a facility to withdraw fixed amount periodically from the investments by redeeming units. Thus, withdrawals happen from capital and appreciation portion of the investments. Short Term Capital Gains Tax rate applicable currently are 20% plus applicable surcharge and cess, for equity oriented hybrid schemes. The above table is based on assumptions for illustration purpose only purely to explain the concept of SWP and should not be construed as providing any kind of investment advice or as a substitute for any kind of financial planning. Past Performance may or may not be sustained in future and is not a guarantee of any future returns. HDFC Mutual Fund / HDFC AMC is not guaranteeing any returns on investments made in the Scheme. The result of the calculations generated in the above illustration may not be accurate. Ideally SWP from equity oriented scheme should be started after completion of 1 year so that the gains are taxed under long term capital gains tax. Due to the personal nature of investments and financial planning, investors are advised to consult his/her professional advisor.



ILLUSTRATION OF SWP

	SIP for 15 years	SIP for 20 years	SIP for 25 years
Illustration	and SWP for the next 15 years	and SWP for the next 10 years	and SWP for the next 5 years
Monthly SIP amount in Nifty 50 TRI	₹5,000	₹5,000	₹5,000
SIP tenure in years	15	20	25
Rate of Return* (XIRR)	17.17%	15.10%	12.78%
Total amount invested through SIP	₹9,00,000	₹12,00,000	₹15,00,000
Value at the end of SIP	₹37,26,559	₹67,25,528	₹96,44,522

SWP starts after the completion of SIP investment

Monthly SWP amount	₹10,000	₹25,000	₹70,000
SWP tenure in Years	15	10	5
Total SWP amount (A)	₹18,00,000	₹30,00,000	₹42,00,000
Value at the end of SWP years (B)	₹1,51,46,354	₹1,56,21,758	₹1,68,74,581

SWP - Systematic Withdrawal Plan, SIP - Systematic Investment Plan. *Rate of return is calculated by taking actual SIP returns of Nifty 50 TRI for 15 Years (01/08/1995 - 31/07/2010) and SWP for 15 Years (01/08/2010 - 01/08/2025), for 20 Years SIP (01/08/1995 - 31/07/2015) and SWP for 10 Years (01/08/2015 - 01/08/2025), for 25 Years SIP (01/08/1995 - 3/07/2020) and SWP for 5 years (01/08/2020 - 01/08/2025). Since the Index values of Nifty 50 TRI are available from 30-June-1999, PRI values have been used for the calculation of Actual SIP returns .SWAP is a facility to withdraw fixed amount periodically from the investments by redeeming units. Thus, withdrawals happen from capital and appreciation portion of the investments. The above table is purely to explain the concept of SWAP and should not be construed as providing any kind of investment advice or as a substitute for any kind of financial planning. The above is not an indication/assurance of any return that may be earned by using this facility. **Past Performance may or may not be sustained in future and is not a guarantee of any future returns. HDFC Mutual Fund/HDFC AMC is not guaranteeing any returns on investments made in the Scheme.**The result of the calculations generated in the above illustration may not be accurate. Calculations are based on assumptions provided above. Due to the personal nature of investments and financial planning, investors are advised to consult his/her professional advisor.



Avenues for Investment for Retirement

Criteria	National Pension Scheme (Tier I)	Public Provident Fund	HDFC Retirement Savings Fund
Account Holder	Individuals	Individuals	Individuals
Eligibility	18-70 years	Any Resident Indian	Above the age of 18
Where can you invest?	Authorized Points of Presence (PoPs), i.e., almost all banks and several other financial institutions	At banks or the Post Office, including their online portals	Any Investor Service Center of HDFC Mutual Fund/HDFC MF Online/Official Points of Acceptance for the Scheme
Number of Accounts	Only one account per person	Only one account per person	No restriction
Rate of returns	Market-linked Returns	As per Government declarations	Market-linked Returns
Limitation on contributions	No limits	Rs. 1.5 lakh per financial year	No limits
Minimum Investment	Per contribution - Rs. 500 Per Financial Year - Rs. 1,000	Rs. 500 per financial year	First purchase - Rs. 100, and any amount thereafter Additional purchase - Rs. 100, and any amount thereafter
Penalties for discontinuing investing	Account will be frozen. For unfreezing, pay minimum required amount	Account shall be frozen, penalty of Rs. 50 for each defaulted year for reactivation	No
Nature of holding	Financial	Financial	Financial

Source: NSDL (Central Recordkeeping Agency for National Pension System), Department of Posts (Ministry of Communications, Government of India), National Pension System Trust.



Criteria	National Pension Scheme (Tier I)	Public Provident Fund	HDFC Retirement Savings Fund
Storage and safety risk	Low	Low	Low
Maturity Tenure	Attainment of age 60	After 15 financial years, excluding the financial year of account opening; tenure can then be further extended in blocks of 5 years, and so on	No limits
Lock-in	Until the subscriber reaches the age of 60 years	5 financial years excluding the financial year of account opening	5 years or till the attainment of age 60, whichever is earlier
Withdrawal restrictions	Partial withdrawal up to 25% after 3 years of account opening is permitted for specific purposes like child's marriage, higher education, treatment of critical illnesses for self, spouse or parents, buying home etc.	1 withdrawal during a financial year after five years excluding year of account opening Amount of withdrawal can be taken up to 50% of balance at the credit at the end of 4th preceding year or at the end of preceding year, whichever is lower.	None, post lock-in

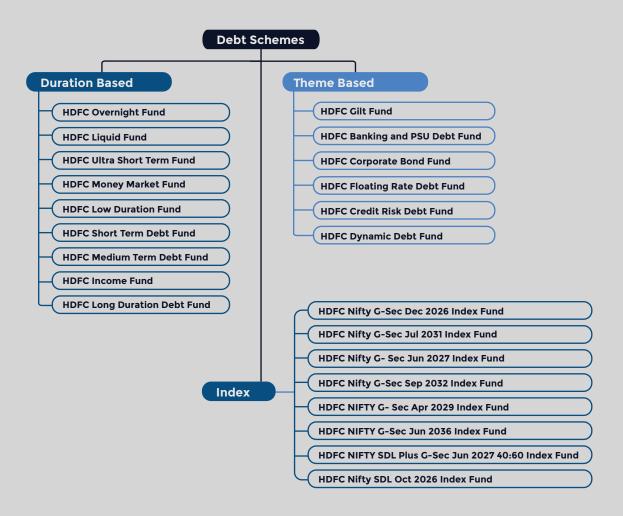
Source: NSDL (Central Recordkeeping Agency for National Pension System), Department of Posts (Ministry of Communications, Government of India), National Pension System Trust

Criteria	National Pension Scheme (Tier I)	Public Provident Fund	HDFC Retirement Savings Fund
Liquidity	Low	Low	High, post completion of lock-in period
5 Year CAGR [^]	Scheme E - 18.12% [~] Scheme C - 6.94% [~] Scheme G - 6.26% [~]	7.1%	Equity Plan - 25.60%* Hybrid Equity Plan - 18.54%* Hybrid Debt Plan - 9.01%*
Tax Benefits	A maximum deduction from taxable income of up to Rs. 2 lakh u/s 80CCD (1) and 80CCD (1b)	A maximum deduction from taxable income of up to Rs. 1.5 lakh u/s 80C	A pension scheme notified u/s 80C, providing a maximum deduction from taxable income of up to Rs. 1.5 lakh
Taxation on withdrawal/redemption	Lump sum withdrawal: Up to 60% is exempt from tax Annuity income: Taxed every year according to Income Tax slabs	Both interest earned and amount withdrawn at maturity are exempt from tax	Capital gains applicable to sale of equity/debt oriented mutual funds, depending on the plan invested in

^As on July 31,2025. ~Returns are for Tier I NPS schemes managed by SBI Pension Funds (As on end July 31,2025. As on July 31,2025, Scheme E has invested 99.52% of the portfolio in Equity instruments, Scheme C has invested 99.52% of the portfolio in PSU/PFI bonds and Private and Infrastructure Corporate Bonds, and Scheme G has invested 94.68% of the portfolio in Central Government Securities and State Development Loans. Past performance may or may not be sustained in future and is not a guarantee of any future returns. *For complete performance details refer Page 43-45 and scheme and benchmark risk-o-meters refer Page 49-60.



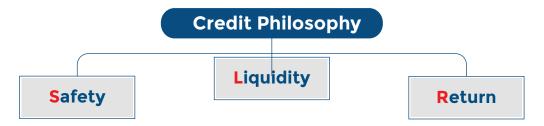
Debt Schemes -Our Offerings





Invest with peace of mind

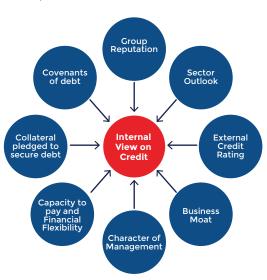
HDFC MF's Approach to Credit Risk



Focus on SLR, generally in that order

Multi-faceted Credit Process

Independent credit evaluation based on multiple factors.



Credit Execution

Proprietary Credit Score Model based sizing of exposure and resultant diversification aims to add another layer of protection.

Factors view on Group, Relevant financial parameters, nternal Rating and Outlook.
Function of credit score; weaker the score, lower the percentage limit of issuer
Function of credit score, palance sheet size, diversity of liabilities, capital market exposure etc.

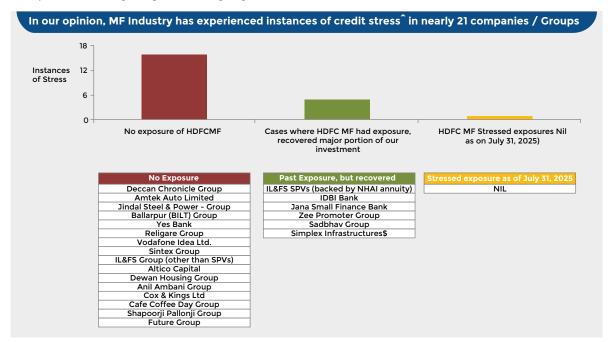


Invest with peace of mind

HDFC MF's Approach to Credit Risk

Results of Disciplined Credit Evaluation Process

The approach toward credit investment has worked well and we have been able to avoid majority of stress cases experienced by the mutual fund industry over the years. Even in instances of stress in which HDFC MF had exposure, we recovered major portion of our investment due to adequate risk mitigating factors highlighted above.



^{*}Stress is defined as companies whose ratings were eventually downgraded to BBB or below rating category during last decade.



Should you PAUSE your SIP?

To benefit from SIP, one should invest on with a long term approach and not allow emotions to drive their investment decisions.

Below table shows example of two individuals, Mr. A and Mr. B, both started their SIP journey in HDFC Flexi Cap Fund on 1st April 2018. During the beginning of COVID 19, Mr A paused his SIP for 6 months (driven by fear of COVID 19 impact on markets) while Mr. B continued with his disciplined approach of investing regularly. Here are the results:

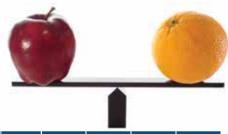
	Α	В
SIP Start Date	1st April 2018	1st April 2018
SIP Pause	Yes	No
Pause Period	6 months	NA
Amount (in ₹) Invested till 1st Jul, 2025	8,20,000	8,80,000
Market Value (in ₹) as on 31st Jul, 2025	17,44,236	19,70,103
Difference (in ₹)		2,25,866

For complete performance disclosure of HDFC Flexi Cap Fund, refer page 42.



Direct Stocks Mutual Funds

Of late, we have seen an emerging trend of millennials investing directly in stock markets. High equity participation from retail investors is usually observed during an up trending market. Similar trend was observed during the bull run of 03-08, however, after the sharp fall of Global Financial Crisis, such investors found it difficult to make a re-entry in equity markets (driven by fear of loss). Below data shows trends in new demat accounts over the past 10 years.



Number of Demat accounts in India (in millions)

FY12	FY13	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21	FY22	FY23	FY24	FY25
20	21	22	23	25	28	32	36	41	53	90	114	152	196

Source: NSDL CDSL

Should a new investor invest directly in stocks or should he/she hire a professional?

Date	Stock A	Stock B	Stock C	Stock D	HDFC Flexi Cap Fund*	Sensex	Remarks
1-Jan-95	1.4	102.3	56.7	21.0	10.0	3,932	HDFC Flexi Cap Fund Inception Date
28-Feb-00	3.2	1,609.1	294.8	23.3	27.6	5,741	2000:Tech bubble
12-Sep-01	1.9	37.2	197.6	17.0	15.6	3,033	2001:Ketan Parekh Scam
27-Feb-04	17.2	6.8	168.9	55.2	51.0	5,668	2004: General Elections,NDA loses
31-Mar-08	35.6	6.8	225.5	160.0	165.8	15,644	2008: Global Financial Crisis
31-Mar-09	29.5	1.4	234.0	106.7	108.9	9,709	2009: Second UPA term
31-Mar-11	56.1	1.4	282.9	276.5	283.3	19,445	2011: 2G Scam,Coal Scam
28-Mar-13	38.5	0.5	467.0	207.3	271.1	18,836	2013: Taper Tantrum, High twin deficit
30-Dec-16	137.5	0.7	826.4	250.2	476.9	26,626	2016: Demonetisation,Brexit
31-Jul-17	162.7	0.7	1,153.4	312.6	608.0	32,515	Jul 2017: First month of GST Rollout
1-Feb-18	161.9	0.6	1,371.4	305.6	668.6	35,910	Feb 2018: LTCG on Equities
31-Mar-21	125.1	0.3	2,430.8	364.4	797.5	49,509	Jan 2020-21: COVID 19
31-Mar-22	210.9	0.3	2,048.9	493.4	1,011.3	58,569	Third wave COVID-19
31-Mar-23	97.6	0.3	2,558.8	523.7	1,121.5	58,992	Rate Hikes and Inflation
31-Jul-24	316.0	0.3	2,706.1	872.8	1,862.9	81,741.3	Retail Inflation declines
31-Jul-25	383.0	0.03	2,521.9	796.5	1,969.2	81,185.6	Trade Tariff
CAGR since inception till 31st July, 2025	20.0%	-17.4%	13.2%	12.6%	18.8%	10.4%	

Direct Investing Mutual Fund Route Fund Manager Expertise Exposure to basket of securities with investment as low as ₹ 100 (Lumpsum) Tax efficient route Diversification

Stocks/Sectors referred are illustrative and should not be construed as an investment advice or a research report or a recommendation by HDFC Mutual Fund ("the Fund") / HDFC Asset Management Company Limited (HDFC AMC) to buy or sell the stock or any other security covered under the respective sector/s. The Fund may or may not have any present or future positions in these sectors. Past performance may or may not be sustained in future and is not a guarantee of any future returns. Returns are not assured. Mutual Fund investments are subject to market risks. *For complete performance disclosure of HDFC Flexi Cap Fund, refer page 42.





What is My Financial Organizer?

My Financial Organizer allows investors to maintain a record of all their financial assets in a dossier.

Need for Financial Organizer

- Information related to all financial assets can be stored at one place
- Easy reference
- Easy to use and store information
- Can be of great help during emergencies and contingencies.

Link to download HDFC MF My Financial Organizer.

https://www.hdfcfund.com/investor-services/form-disclosures/additional-info



HDFC Flexi Cap Fund

Period

Last 1 year

Last 3 years

Last 5 years

Last 10 years



₹ 1969.163 (per unit)

32.801

A. HDFC Flexi Cap Fund - SIP Performance - Regular Plan - Growth Option

SIP Investments	Since Inception*	15 year SIP	10 year SIP	5 year SIP	3 year SIP	1 year SIP
Total Amount Invested (₹ In Lakhs)	36.70	18.00	12.00	6.00	3.60	1.20
Market Value as on July 31, 2025 (₹ In Lakhs)	2,159.61	71.45	32.23	10.71	4.91	1.26
Returns (%)	21.00	16.69	18.77	23.39	21.31	8.95
Benchmark Returns (%)#	15.10	14.71	15.76	16.67	15.65	4.92
Additional Benchmark Returns (%)##	13.83	13.48	14.42	14.19	13.08	5.54

Assuming ₹10.000 invested systematically on the first Business Day of every month over a period of time. CAGR returns are computed after accounting for the cash flow by using XIRR method (investment internal rate of return) for Regular Plan - Growth Option. The above investment simulation is for illustrative purposes only and should not be construed as a promise on minimum returns and safeguard of capital. SIP - Systematic Investment Plan. HDFC AMC / HDFC MF is not guaranteeing or assuring any returns on investments in the Scheme.

Additiona

Benchma

Returns (9

0.54

14.29

18.88

12.60

B. HDFC Flexi Cap Fund- Performance⁵ - Regular plan - Growth Option

Benchmark

Returns (%)#

-1.63

17.10

21.69

13.66

Scheme

Returns (%)

5.70

23.34

28.64

15.15

on	Value of investment of (₹) 10,000							
al rk 6) ##	Scheme Returns (₹)							
	10,570	9,837	10,054					
	18,797	16,078	14,946					
	35.252	26.703	23.751					

36.026

NAV as at July 31, 2025

41.043

Since Inception* 18.84 12.47 11.72 19,69,163 3,64,617 2,97,117 Common notes for the above table A & B: #NIFTY 500 (Total Returns Index) ##NIFTY 50 (Total Returns Index). Inception Date: January 01, 1995. The scheme is managed by Ms. Roshi Jain since July 29, 2022. As NIFTY 50 TRI data is not available since inception of the scheme, additional benchmark performance is calculated using composite CAGR of NIFTY 50 PRI values from January 1, 1995 to June 29, 1999 and TRI values since June 30, 1999. So no July 31, 2025.

C. Performance of Other Funds Managed by Ms. Roshi Jain, Fund Manager of HDFC Flexi Cap Fund (who manages total 3 schemes which have completed one year)

Scheme	Managing	Returns (%) as on July 31, 2025			
	Scheme Since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Focused Fund [△]	January 13, 2022	6.12	23.52	28.16	
Benchmark - NIFTY 500 (Total Returns Index)		-1.63	17.10	21.69	
HDFC ELSS Tax saver	January 13, 2022	3.52	22.84	25.59	
Benchmark - NIFTY 500 (Total Returns Index)		-1.63	17.10	21.69	

△Scheme name changed from HDFC Focused 30 Fund to HDFC Focused Fund w.e.f June 27, 2025.

Common notes for the above table B & C: Past performance may or may not be sustained in future and is not a guarantee of any future returns. Returns greater than 1 year period are Compounded Annualised (CAGR). Load is not taken into consideration for computation of above performance(s). Different plans viz. Regular Plan and Direct Plan have different expense structure. The expenses of the Direct Plan under the scheme will be lower to the extent of the distribution expenses/commission charged in the Regular Plan. The above returns are of Regular Plan - Growth Option. Returns as on July 31, 2025.



HDFC Retirement Savings Fund - Equity Plan

A. HDFC Retirment Savings Fund - Equity Plan - SIP Performance - Regular Plan - Growth Option

SIP Investments	Since Inception*	5 year SIP	3 year SIP	1 year SIP
Total Amount Invested (₹ In Lakhs)	11.40	6.00	3.60	1.20
Market Value as on July 31, 2025 (₹ In Lakhs)	27.95	9.70	4.58	1.22
Returns (%)	18.06	19.32	16.32	3.78
Benchmark Returns (%)#	15.99	16.67	15.65	4.92
Additional Benchmark Returns (%)##	14.58	14.19	13.08	5.54

Assuming ₹ 10,000 invested systematically on the first Business Day of every month since February 25, 2016 (Scheme Inception Date). CAGR returns are computed after accounting for the cash flow by using XIRR method (investment internal rate of return) for Regular Plan - Growth Option. The above investment simulation is for illustrative purposes only and should not be construed as a promise on minimum returns and safeguard of capital. SIP - Systematic Investment Plan. HDFC AMC / HDFC MF is not guaranteeing or assuring any returns on investments in the Scheme.

B. HDFC Retirement Savings Fund - Equity Plan -Performance - Regular plan - Growth Option

NAV as at July 31, 2025	₹ 50.244 (per unit)				
Value of investment of (₹) 10,000					

Period	Scheme Returns (%)	Benchmark Returns (%)#	Additional Benchmark Returns (%) ##	Scheme Returns (₹)	Benchmark Returns (₹)#	Additional Benchmark Returns (₹)##
Last 1 year	-0.73	-1.63	0.54	9,927	9,837	10,054
Last 3 years	19.80	17.10	14.29	17,220	16,078	14,946
Last 5 years	25.60	21.69	18.88	31,281	26,703	23,751
Since Inception*	18.66	16.96	15.84	50,244	43,858	40,032

#NIFTY 500 (Total Returns Index) #NIFTY 50 (Total Returns Index). "Inception Date: February 25, 2016. The scheme is co-managed by Mr. Srinivasan Ramamurthy (Equity Portfolio) (since December 14, 2021), Mr. Shobhit Mehrotra (Debt Portfolio) (since February 25, 2016), Mr. Arun Agarwal (Arbitrage Assets) (since April 1, 2025) Returns greater than 1 year period are compounded annualized (CAGD). Different plans viz. Regular Plan and Direct Plan have a different expense structure. The expenses of the Direct Plan under the Scheme will be lower to the extent of the distribution expenses / commission charged in the Regular Plan. For Performance of Direct Plan. Past performance may or may not be sustained in future and is not a guarantee of any future returns. Load is not taken into consideration for computation of performance.

HDFC Retirement Savings Fund - Hybrid Equity Plan

C. HDFC Retirment Savings Fund - Hybrid Equity Plan - SIP Performance - Regular Plan - Growth Option

SIP Investments	Since Inception*	5 year SIP	3 year SIP	1 year SIP
Total Amount Invested (₹ In Lakhs)	11.40	6.00	3.60	1.20
Market Value as on July 31, 2025 (₹ In Lakhs)	22.88	8.61	4.38	1.23
Returns (%)	14.10	14.45	13.19	4.25
Benchmark Returns (%)#	12.36	11.80	11.52	6.53
Additional Benchmark Returns (%)##	14.58	14.19	13.08	5.54

Assuming ₹ 10,000 invested systematically on the first Business Day of every month since February 25, 2016 (Scheme Inception Date). CAGR returns are computed after accounting for the cash flow by using XIRR method (investment internal rate of return) for Regular Plan - Growth Option. The above investment simulation is for illustrative purposes only and should not be construed as a promise on minimum returns and safeguard of capital. SIP - Systematic Investment Plan. HDFC AMC / HDFC MF is not guaranteeing or assuring any returns on investments in the Scheme.

D. HDFC Retirement Savings Fund - Hybrid Equity Plan - Performance - Regular plan - Growth Option

NAV as at July 31, 2025	₹ 38.155 (per unit)				
Value of investment of (₹) 10,000					

Period	Scheme Returns (%)	Benchmark Returns (%)#	Additional Benchmark Returns (%) ##	Scheme Returns (₹)	Benchmark Returns (₹)#	Additional Benchmark Returns (₹)##
Last 1 year	0.86	3.46	0.54	10,086	10,346	10,054
Last 3 years	15.58	12.23	14.29	15,459	14,151	14,946
Last 5 years	18.54	14.51	18.88	23,421	19,693	23,751
Since Inception*	15.35	13.37	15.84	38,483	32,674	40,032

#NIFTY 50 (Total Returns Index). "Inception Date: February 25, 2016. The scheme is co-managed by Mr. Srinivasan Ramamurthy (Equity Portfolio) (since December 14, 2021), Mr. Srinivasan Ramamurthy (Equity Portfolio) (since December 14, 2021), Mr. Shobhit Mehrotra (Debt Portfolio) (since February 25, 2016), Mr. Arun Agarwal (Arbitrage Assets) (since April 1, 2025), Returns greater than 1 year period are compounded annualized (CAC). Scheme performance may not strictly be comparable with that of its dditional enchmar in view of hybrid nature of the scheme where a portion of scheme's investments are made in debt instruments. Different plans viz. Regular Plan and Direct Plan have a different expense structure. The expenses of the Direct Plan under the Scheme will be lower to the extent of the distribution expenses, commission charged in the Regular Plan. For Performance of Direct Plan. Past performance of Direct Plan. Past performance in the Scheme was not be sustained in future and is not a guarantee of any future returns. Load is not taken into consideration for computation of performance.



HDFC Retirement Savings Fund - Hybrid Debt Plan

E. HDFC Retirment Savings Fund - Hybrid Debt Plan - SIP Performance - Regular Plan - Growth Option

SIP Investments	Since Inception*	5 year SIP	3 year SIP	1 year SIP
Total Amount Invested (₹ In Lakhs)	11.40	6.00	3.60	1.20
Market Value as on July 31, 2025 (₹ In Lakhs)	16.96	7.43	4.11	1.24
Returns (%)	8.13	8.51	8.80	5.72
Benchmark Returns (%)#	8.62	8.27	9.11	7.81
Additional Benchmark Returns (%)##	6.62	7.26	9.23	9.14

Assuming ₹ 10,000 invested systematically on the first Business Day of every month since February 26, 2016 (Scheme Inception Date). CAGR returns are computed after accounting for the cash flow by using XIRR method (investment internal rate of return) for Regular Plan - Growth Option. The above investment simulation is for illustrative purposes only and should not be construed as a promise on minimum returns and safeguard of capital. SIP - Systematic Investment Plan. HDFC AMC / HDFC MF is not guaranteeing or assuring any returns on investments in the Scheme.

F. HDFC Retirement Savings Fund - Hybrid Debt Plan - Performance - Regular plan - Growth Option

NAV as at July 31, 2024			.6653 (per unit)			
Value of investment of (₹) 10,000						
Scheme	Benchm		Additional Benchmark			

Period	Scheme Returns (%)	Benchmark Returns (%)#	Additional Benchmark Returns (%) ##	Scheme Returns (₹)	Benchmark Returns (₹)#	Additional Benchmark Returns (₹)##
Last 1 year	12.84	10.86	8.33	11,288	11,089	10,835
Last 3 years	8.70	7.68	4.89	12,851	12,490	11,544
Last 5 years	9.26	8.87	4.91	15,581	15,304	12,714
Since Inception*	8.99	9.39	6.50	20,665	21,311	17,013

Past performance may or may not be sustained in future and is not a guarantee of any future returns. #NIFTY 50 Hybrid Composite Debt 15:85 Index ##NIFTY 50 Hybrid Composite Debt 15:85 Index (Total Returns Index). "Inception Date: February 26, 2016. The scheme is co-managed by Mr. Srinivasan Ramamurthy (Equities) (since December 14, 2021) and Mr. Shobhit Mehrotra (Debt) (since February 26, 2016). Returns greater than 1 year period are compounded annualized (CAGR). Scheme performance may not strictly be comparable with that of its dditional enchmar in view of hybrid nature of the scheme where a portion of scheme's investments are made in equity instruments. Different plans viz. Regular Plan and Direct Plan have a different expense structure. The expenses of the Direct Plan under the Scheme will be lower to the extent of the distribution expenses / commission charged in the Regular Plan. Load is not taken into consideration for computation of performance.





Nos. of schemes managed by SRINIVASAN RAMAMURTHY which have completed 1 year (11 schemes) Nos. of schemes managed by SHOBHIT MEHROTRA which have completed 1 year (9 schemes)

PERFORMANCE OF TOP 3 SCHEMES MANAGED BY SRINIVASAN RAMAMURTHY

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Balanced Advantage Fund §	July 29, 2022	0.70	19.91	23.90	
Benchmark - NIFTY 50 Hybrid Composite Debt 50:50 Index (Total Returns Index)		4.68	11.31	12.61	
HDFC Multi-Asset Active FOF∑@	January 13, 2022	8.33	16.24	N.A.	
Benchmark-50% NIFTY 50 TRI + 40% NIFTY Composite Debt Index + 10% Gold derived as per regulatory norms		7.68	12.97	N.A.	
HDFC Hybrid Equity Fund&	July 1, 2025	2.77	14.19	18.35	
Benchmark - NIFTY 50 Hybrid Composite Debt 65:35 Index (Total Returns Index)		3.46	12.23	14.51	

PERFORMANCE OF BOTTOM 3 SCHEMES MANAGED BY SRINIVASAN RAMAMURTHY

Scheme	Managing	Returns (%) as on July 31, 2025			
	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Multi-Asset Fund	January 13, 2022	6.36	14.29	15.43	
Benchmark - 65% NIFTY 50 (Total Returns Index) + 25% NIFTY Composite Debt Index + 10% Price of Domestic Gold		6.42	13.90	15.34	
HDFC Infrastructure Fund	January 12, 2024	-5.07	30.69	35.52	
Benchmark - BSE India Infrastructure Index (TRI)		-19.48	31.45	37.70	
HDFC Housing Opportunities Fund	January 12, 2024	-8.34	21.50	24.94	
Benchmark - NIFTY Housing (Total Returns Index)		-4.46	14.92	24.31	

On account of difference in the type of the Scheme, asset allocation, investment strategy, inception dates, the performance of these schemes is strictly not comparable. § The Scheme is co-managed by Mr. Copal Agrawal (Equity Portfolio) (since July 29, 2022), Mr. Srinivasan Ramamurthy (Equity Portfolio) (since July 29, 2022), Mr. Anil Bamboli (Debt Portfolio) (since July 29, 2022), Mr. Arun Agarwal (Arbitrage Assets) (since October 6, 2022) and Ms. Nandita Menezes (Arbitrage Assets) (since March 29, 2025). The Scheme is co-managed by Mr. Srinivasan Ramamurthy (Equity Portfolio) (since January 13, 2022), Mr. Bhagyesh Kagalkar (Dedicated Fund Manager for commodities related investments viz. Cold) (since February 02, 2022) and Mr. Anil Bamboli (Debt Portfolio) (since May 05, 2021). The Scheme is co-managed by Mr. Srinivasan Ramamurthy (Equity Portfolio) (since July 01, 2025) and Anupam Joshi (Debt Portfolio) (since Cotober 6, 2022). The scheme is co-managed by Mr. Srinivasan Ramamurthy (Equity Portfolio) (Since January 13, 2022, Mr. Anil Bamboli (Debt Portfolio) (Since August 17, 2005, Mr. Bhagyesh Kagalkar (Dedicated Fund Manager for commodities related investments viz. Gold) (Since February 02, 2022, Mr. Arun Agarwal (Arbitrage Assets) (Since August 24, 2020) & Ms. Nandita Menezes (Arbitrage Assets) (since March 29, 2025). Name changed from HDFC Asset Allocator Fund of Funds w.e.f. May 02, 2025.



PERFORMANCE OF TOP 3 SCHEMES MANAGED BY SHOBHIT MEHROTRA

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Hybrid Debt Fund &	September 1, 2007	4.59	10.92	11.51	
Benchmark - NIFTY 50 Hybrid Composite Debt 15:85 Index (Total Returns Index)		7.48	9.07	8.14	
HDFC Floating Rate Debt Fund	October 23, 2007	8.68	8.11	6.67	
Benchmark - CRISIL Short Duration Debt A-II Index		8.76	7.65	6.06	
HDFC Long Duration Debt Fund	January 20, 2023	6.67	N.A.	N.A.	
NIFTY Long Duration Debt Index - A-III		6.94	N.A.	N.A.	

PERFORMANCE OF BOTTOM 3 SCHEMES MANAGED BY SHOBHIT MEHROTRA

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Medium Term Debt Fund~	September 1, 2007	8.72	7.55	6.48	
Benchmark - NIFTY Medium Duration Debt Index A-III		9.21	7.79	6.02	
HDFC Credit Risk Debt Fund	March 25, 2014	8.76	7.55	7.15	
Benchmark - NIFTY Credit Risk Bond Index B-II		8.26	8.30	7.90	
HDFC Income Fund	September 11, 2007	8.11	7.47	5.03	
Benchmark-CRISIL Medium To Long Duration Debt A-III Index		9.27	8.22	5.97	

[&]amp; The Scheme is co-managed by Mr. Srinivasan Ramamurthy (Equity Assets) (since December 14, 2021) and Shobhit Mehrotra (Debt Assets) (since September 1, 2007).

[~] The Scheme is co-managed by Mr. Shobhit Mehrotra (since September 1, 2007) and Mr. Bhavyesh Divecha (since March 01, 2025).



HDFC Retirement Savings Fund

Nos. of schemes managed by NANDITA MENEZES which have completed 1 year (25 schemes) Nos. of schemes managed by ARUN AGARWAL which have completed 1 year (38 schemes)

PERFORMANCE OF TOP 3 SCHEMES MANAGED BY NANDITA MENEZES

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Balanced Advantage Fund §	March 29, 2025	0.70	19.91	23.90	
Benchmark - NIFTY 50 Hybrid Composite Debt 50:50 Index (Total Returns Index)		4.68	11.31	12.61	
HDFC Arbitrage Fund - Wholesale∑	March 29, 2025	6.90	7.04	5.61	
Benchmark - NIFTY 50 Arbitrage Index (Total Returns Index)		7.48	7.37	5.92	
HDFC Equity Savings Fund&	March 29, 2025	3.51	10.63	12.65	
Benchmark-NIFTY Equity Savings Index (Total Returns Index)		5.53	10.07	10.70	

PERFORMANCE OF BOTTOM 3 SCHEMES MANAGED BY NANDITA MENEZES

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Silver ETF Fund of Fund	March 29, 2025	30.01	N.A.	N.A.	
Benchmark - Domestic Prices of physical Silver (derived as per regulatory norms)		32.81	N.A.	N.A.	
HDFC Nifty Smallcap 250 Index Fund¢	March 29, 2025	-5.00	N.A.	N.A.	
Benchmark - NIFTY Smallcap 250 Index (TRI)		-3.93	N.A.	N.A.	
HDFC BSE Sensex Index Fund¥	March 29, 2025	0.14	13.04	17.52	
Benchmark - BSE SENSEX Index (TRI)		0.54	13.52	18.05	

On account of difference in the type of the Scheme, asset allocation, investment strategy, inception dates, the performance of these schemes is strictly not comparable. § The Scheme is co-managed by Mr. Copal Agrawal (Equity Portfolio) (since July 29, 2022), Mr. Srinivasan Ramamurthy (Equity Portfolio) (since July 29, 2022), Mr. Anil Bamboli (Debt Portfolio) (since July 29, 2022), Mr. Arun Agarwal (Arbitrage Assets) (since October 6, 2022) and Ms. Nandita Menezes (Arbitrage Assets) (since March 29, 2025). The scheme is managed by Arun Agarwal (Arbitrage Assets) (since August 24, 2020), Nandita Menezes (Arbitrage Assets) (since March 29, 2025). The scheme is managed by Srinivasan Ramamurthy (Equity Assets) (since December 14, 2021), Anil Bamboli (Debt Assets) (since September 17, 2004), Arun Agarwal (Arbitrage Assets) (since August 24, 2020). Nandita Menezes (Arbitrage Assets) (since March 29, 2025). The scheme is managed by Nandita Menezes (since March 29, 2025). The scheme is managed by Nandita Menezes (since March 29, 2025). The scheme is managed by Nandita Menezes (since March 29, 2025). Arun Agarwal (since August 24, 2020). Arun Agarwal (since Since March 29, 2025). Arun Agarwal (since March 29, 2025). Arun Agarwal (since August 24, 2020).



PERFORMANCE OF TOP 3 SCHEMES MANAGED BY ARUN AGARWAL

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Balanced Advantage Fund §	October 6, 2022	0.70	19.91	23.90	
Benchmark - NIFTY 50 Hybrid Composite Debt 50:50 Index (Total Returns Index)		4.68	11.31	12.61	
HDFC Arbitrage Fund - Wholesale∑	August 24, 2020	6.90	7.04	5.61	
Benchmark - NIFTY 50 Arbitrage Index (Total Returns Index)		7.48	7.37	5.92	
HDFC BSE Sensex ETFµ	August 24, 2020	0.49	13.45	17.96	
Benchmark - BSE SENSEX Index (TRI)		0.54	13.52	18.05	

PERFORMANCE OF BOTTOM 3 SCHEMES MANAGED BY ARUN AGARWAL

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Silver ETF Fund of Fund	February 15, 2023	30.01	N.A.	N.A.	
Benchmark - Domestic Prices of physical Silver (derived as per regulatory norms)		32.81	N.A.	N.A.	
HDFC Nifty Smallcap 250 Index Fund¢	April 21, 2023	-5.00	N.A.	N.A.	
Benchmark - NIFTY Smallcap 250 Index (TRI)		-3.93	N.A.	N.A.	
HDFC BSE Sensex Index Fund¥	August 24, 2020	0.14	13.04	17.52	
Benchmark - BSE SENSEX Index (TRI)		0.54	13.52	18.05	

On account of difference in the type of the Scheme, asset allocation, investment strategy, inception dates, the performance of these schemes is strictly not comparable. § The Scheme is co-managed by Mr. Copal Agrawal (Equity Portfolio) (since July 29, 2022), Mr. Srinivasan Ramamurthy (Equity Portfolio) (since July 29, 2022), Mr. Anil Bamboli (Debt Portfolio) (since July 29, 2022), Mr. Arun Agarwal (Arbitrage Assets) (since October 6, 2022) and Ms. Nandita Menezes (Arbitrage Assets) (since March 29, 2025). The scheme is managed by Arun Agarwal (Arbitrage Assets) (since August 24, 2020), Nandita Menezes (Arbitrage Assets) (since March 29, 2025). Arun Agarwal (Since February 01, 2022). The scheme is managed by Abhishek Mor (since February 15, 2023). Arun Agarwal (since August 24, 2020). The scheme is managed by Nandita Menezes (since March 29, 2025). Arun Agarwal (since February 15, 2023). The scheme is managed by Nandita Menezes (since March 29, 2025). Arun Agarwal (since August 24, 2020).



NAV as at July 31, 2025 ₹ 5148.1261 (per unit)

HDFC Liquid Fund

A. HDFC Liquid Fund - SIP Performance - Regular Plan - Growth Option

SIP Investments	Since Inception*	15 year SIP	10 year SIP	5 year SIP	3 year SIP	1 year SIP
Total Amount Invested (₹ In Lakhs)	29.80	18.00	12.00	6.00	3.60	1.20
Market Value as on July 31, 2025 (₹ In Lakhs)	75.04	29.96	16.27	7.05	4.01	1.24
Returns (%)	6.76	6.47	5.93	6.40	7.08	6.89
Benchmark Returns (%)#	N.A.	6.48	6.01	6.46	7.06	6.79
Additional Benchmark Returns (%)##	6.23	6.44	6.18	6.50	7.36	7.33

Assuming ₹ 10,000 invested systematically on the first Business Day of every month over a period of time. CAGR returns are computed after accounting for the cash flow by using XIRR method (investment internal rate of return) for Regular Plan - Growth Option. The above investment simulation is for illustrative purposes only and should not be construed as a promise on minimum returns and safeguard of capital. SIP - Systematic Investment Plan. HDFC AMC / HDFC MF is not guaranteeing or assuring any returns on investments in the Scheme.

B. HDFC Liquid Fund- Performance^Σ - Regular plan - Growth Option

B. HDFC Liquid Fund- Performance ^Σ - Regular plan - Growth Option			Value of investment of (₹) 10,000			
Period	Scheme Returns (%)	Benchmark Returns (%)#	Additional Benchmark Returns (%) ##	Scheme Returns (₹)	Benchmark Returns (₹)#	Additional Benchmark Returns (₹)##
Last 1 year	7.02	6.95	7.41	10,702	10,695	10,741
Last 3 years	6.95	6.99	7.06	12,235	12,248	12,273
Last 5 years	5.51	5.64	5.58	13,075	13,158	13,124
Last 10 years	6.14	6.18	6.31	18,161	18,232	18,445
Since Inception*	6.83	N.A.	6.29	51,481	N.A.	45,415

Common notes for the above table A & B: #CRISIL Liquid Debt A-I Index ##CRISIL 1 year T-Bill Index. *Inception Date: October 17, 2000. The scheme is co-managed by Mr. Anupam Joshi (since October 27, 2015) and Swapnil Jangam (since October 6, 2022). 7 As on July 31, 2025.

Nos. of schemes managed by ANUPAM JOSHI which have completed 1 year (20 schemes) Nos. of schemes managed by SWAPNIL JANGAM which have completed 1 year (3 schemes)

PERFORMANCE OF TOP 3 SCHEMES MANAGED BY ANUPAM JOSHI

	Managing	Returns (%) as on July 31, 2025		
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)
HDFC Hybrid Equity Fund §	October 6, 2022	2.77	14.19	18.35
Benchmark - NIFTY 50 Hybrid Composite Debt 65:35 Index (Total Returns Index)		3.46	12.23	14.51
HDFC FMP 2638D February 2023∑	August 31, 2024	10.05	N.A.	N.A.
Benchmark - NIFTY Long Duration Debt Index		7.66	N.A.	N.A.
HDFC Corporate Bond Fund&	October 27, 2015	9.03	7.98	6.28
Benchmark - Nifty Corporate Bond Index A-II		8.29	7.31	5.94

PERFORMANCE OF BOTTOM 3 SCHEMES MANAGED BY ANUPAM JOSHI

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC FMP 1269D March 2023∑	August 31, 2024	7.95	N.A.	N.A.	
Benchmark - NIFTY Medium Duration Debt Index		8.88	N.A.	N.A.	
HDFC FMP 1204D December 2022∑	August 31, 2024	7.32	N.A.	N.A.	
Benchmark - NIFTY Medium Duration Debt Index		8.88	N.A.	N.A.	
HDFC FMP 1158D July 2022∑	August 31, 2024	6.64	6.74	N.A.	
Benchmark - NIFTY Medium Duration Debt Index		8.88	7.72	N.A.	

[§] The scheme is managed by Srinivasan Ramamurthy (Equity Assets) (since July 1, 2025) & Anupam Joshi (Debt Assets) (since October 6, 2022). ∑ Performance of close-ended schemes, being close-ended in nature, is not strictly comparable with that of open-ended schemes since the investment strategy for close-ended schemes is primarily buy and hold whereas open-ended schemes are actively managed.



HDFC Liquid Fund

C. Performance of Other Funds Managed by Mr. Swapnil Jangam, Fund Manager of HDFC Liquid Fund (who manages total 3 schemes which have completed one year)

Scheme	Managing	Returns (%) as on July 31, 2		31, 2025
	Scheme Since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)
HDFC Overnight Fund	March 01, 2025	6.15	6.31	5.07
Benchmark - CRISIL Liquid Overnight Index		6.30	6.49	5.26
HDFC NIFTY 1D RATE LIQUID ETF	August 31, 2024	5.30	N.A.	N.A.
Benchmark - NIFTY 1D Rate Index		6.30	N.A.	N.A.

Common notes for the above table B & C: Past performance may or may not be sustained in future and is not a guarantee of any future returns. Returns greater than 1 year period are Compounded Annualised (CAGR). Load is not taken into consideration for computation of above performance(s). Different plans viz. Regular Plan and Direct Plan have different expenses structure. The expenses of the Direct Plan under the scheme will be lower to the extent of the distribution expenses/commission charged in the Regular Plan. The above returns are of Regular Plan - Crowth Option. Returns as on July 31, 2025.

HDFC Hybrid Debt Fund



₹ 82.1588 (per unit)

34,099

A. HDFC Hybrid Debt Fund - SIP Performance - Regular Plan - Growth Option

SIP Investments	Since Inception*	15 year SIP	10 year SIP	5 year SIP	3 year SIP	1 year SIP
Total Amount Invested (₹ In Lakhs)	26.00	18.00	12.00	6.00	3.60	1.20
Market Value as on July 31, 2025 (₹ In Lakhs)	84.95	38.33	19.55	7.74	4.17	1.23
Returns (%)	9.81	9.44	9.43	10.14	9.81	5.35
Benchmark Returns (%)#	8.77	8.82	8.62	8.27	9.11	7.81
Additional Benchmark Returns (%)##	6.59	6.83	6.63	7.26	9.23	9.14

Assuming ₹10,000 invested systematically on the first Business Day of every month over a period of time. CAGR returns are computed after accounting for the cash flow by using XIRR method (investment internal rate of return) for Regular Plan - Growth Option. The above investment simulation is for illustrative purposes only and should not be construed as a promise on minimum returns and safeguard of capital. SIP - Systematic Investment Plan. HDFC AMC / HDFC MF is not guaranteeing or assuring any returns on investments in the Scheme.

B. HDFC Hybrid Debt Fund -Performance - Regular plan

Period

Last 1 year

Last 3 years

Last 5 years Last 10 years

Since Inception*

Sche

10.24

Retur

olan - Growth Option			Value of investment of (₹) 10,000			
Scheme eturns (%)	Benchmark Returns (%)#	Additional Benchmark Returns (%) ##	Scheme Returns (₹)	Benchmark Returns (₹)#	Additional Benchmark Returns (₹)##	
4.59	7.48	9.88	10,459	10,748	10,988	
10.92	9.07	8.69	13,657	12,983	12,850	
11.51	8.14	5.33	17,245	14,794	12,966	
8.80	8.60	6.85	23,252	22,844	19,416	

82,159

57,174

NAV as at July 31, 2025

Past performance may or may not be sustained in future and is not a guarantee of any future returns.

8.40

#NIFTY 500 Hybrid Composite Debt 15:85 Index (Total Returns Index) ##CRISIL 10 Year Gilt Index *Inception Date: December 26, 2003. The scheme is co-managed by Mr. Srinivasan Ramamurthy (Equities) (since December 14, 2021) and Mr. Shobhit Mehrotra (Debt) (since September 1, 2007).

5.84

HDFC Hybrid Debt Fund



Nos. of schemes managed by SRINIVASAN RAMAMURTHY which have completed 1 year (11 schemes) Nos. of schemes managed by SHOBHIT MEHROTRA which have completed 1 year (9 schemes)

PERFORMANCE OF TOP 3 SCHEMES MANAGED BY SRINIVASAN RAMAMURTHY

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Balanced Advantage Fund §	July 29, 2022	0.70	19.91	23.90	
Benchmark - NIFTY 50 Hybrid Composite debt 50:50 Index		4.68	11.31	12.61	
HDFC Multi-Asset Active FOF∑@	January 13, 2022	8.33	16.24	N.A.	
Benchmark-50% NIFTY 50 TRI + 40% NIFTY Composite Debt Index + 10% Cold derived as per regulatory norms		7.68	12.97	N.A.	
HDFC Hybrid Equity Fund&	July 1, 2025	2.77	14.19	18.35	
Benchmark - NIFTY 50 Hybrid Composite Debt 65:35 Index (Total Returns Index)		3.46	12.23	14.51	

PERFORMANCE OF BOTTOM 3 SCHEMES MANAGED BY SRINIVASAN RAMAMURTHY

	Managing	Returns (9	, 2025	
Scheme	*Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)
HDFC Multi-Asset Fund [^]	January 13, 2022	6.36	14.29	15.43
Benchmark - 65% NIFTY 50 (Total Returns Index) + 25% NIFTY Composite Debt Index + 10% Price of Domestic Gold		6.42	13.90	15.34
HDFC Retirement Savings Fund - Hybrid Debt Plan	December 14, 2021	4.73	9.45	9.02
Benchmark - NIFTY 50 Hybrid Composite Debt 15:85 Index (Total Returns Index)		7.48	9.07	8.14
HDFC Housing Opportunities Fund	January 12, 2024	-8.34	21.50	24.94
Benchmark - NIFTY Housing (Total Returns Index)		-4.46	14.92	24.31

On account of difference in the type of the Scheme, asset allocation, investment strategy, inception dates, the performance of these schemes is strictly not comparable. § The Scheme is co-managed by Mr. Copal Agrawal (Equity Portfolio) (since July 29, 2022), Mr. Anil Bamboli (Debt Portfolio) (since July 29, 2022), Mr. Arun Agarwal (Arbitrage Assets) (since October 6, 2022) and Ms. Nandita Menezes (Arbitrage Assets) (since March 29, 2025). The Scheme is co-managed by Mr. Srinivasan Ramamurthy (Equity Portfolio) (since January 13, 2022), Mr. Bhagyesh Kagalkar (Dedicated Fund Manager for commodities related investments viz. Gold) (since February 02, 2022) and Mr. Anil Bamboli (Debt Portfolio) (since May 05, 2021). The Scheme is co-managed by Mr. Srinivasan Ramamurthy (Equity Portfolio) (since July 01, 2025) and Anupam Joshi (Debt Portfolio) (since October 6, 2022). The scheme is co-managed by Mr. Srinivasan Ramamurthy (Equity Portfolio) (Since January 13, 2022, Mr. Anil Bamboli (Debt Portfolio) (Since August 17, 2005, Mr. Bhagyesh Kagalkar (Dedicated Fund Manager for commodities related investments viz. Gold) (Since February 02, 2022, Mr. Arun Agarwal (Arbitrage Assets) (Since August 24, 2020) & Ms. Nandita Menezes (Arbitrage Assets) (since March 29, 2025). Name changed from HDFC Asset Allocator Fund of Funds w.e.f. May 02, 2025.



PERFORMANCE OF TOP 3 SCHEMES MANAGED BY SHOBHIT MEHROTRA

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Retirement Savings Fund - Equity Plan&	February 25, 2016	-0.73	19.80	25.60	
Benchmark - NIFTY 500 (Total Returns Index)		-1.63	17.10	21.69	
HDFC Retirement Savings Fund - Hybrid Equity Plan&	February 25, 2016	0.86	15.58	18.54	
Benchmark - NIFTY 50 Hybrid Composite Debt 65:35 Index (Total Returns Index)		3.46	12.23	14.51	
UDEC EL ALLA DALLE ALLA	Oatabar 27, 2007				
HDFC Floating Rate Debt Fund	October 23, 2007	8.68	8.11	6.67	
Benchmark - CRISIL Short Duration Debt A-II Index		8.76	7.65	6.06	

PERFORMANCE OF BOTTOM 3 SCHEMES MANAGED BY SHOBHIT MEHROTRA

	Managing	Returns (%) as on July 31, 2025			
Scheme	Scheme since	Last 1 year (%)	Last 3 years (%)	Last 5 years (%)	
HDFC Retirement Savings Fund - Hybrid Debt Plan~	February 26, 2016	4.73	9.45	9.02	
Benchmark - NIFTY 50 Hybrid Composite Debt 15:85 Index		7.48	9.07	8.14	
HDFC Credit Risk Debt Fund	March 25, 2014	8.76	7.55	7.15	
Benchmark - NIFTY Credit Risk Bond Index B-II		8.26	8.30	7.90	
HDFC Income Fund	September 11, 2007	8.11	7.47	5.03	
Benchmark-CRISIL Medium To Long Duration Debt A-III Index		9.27	8.22	5.97	

& The scheme is managed by Srinivasan Ramamurthy (Equities) (since December 14, 2021), Shobhit Mehrotra (Debt) (since February 25, 2016), Nandita Menezes and Arun Agarwal (Arbitrage Assets) (since April 01, 2025). ~ The scheme is managed by Srinivasan Ramamurthy (Equities) (since December 14, 2021), Shobhit Mehrotra (Debt) (since February 26, 2016), Nandita Menezes and Arun Agarwal (Arbitrage Assets) (since April 01, 2025).

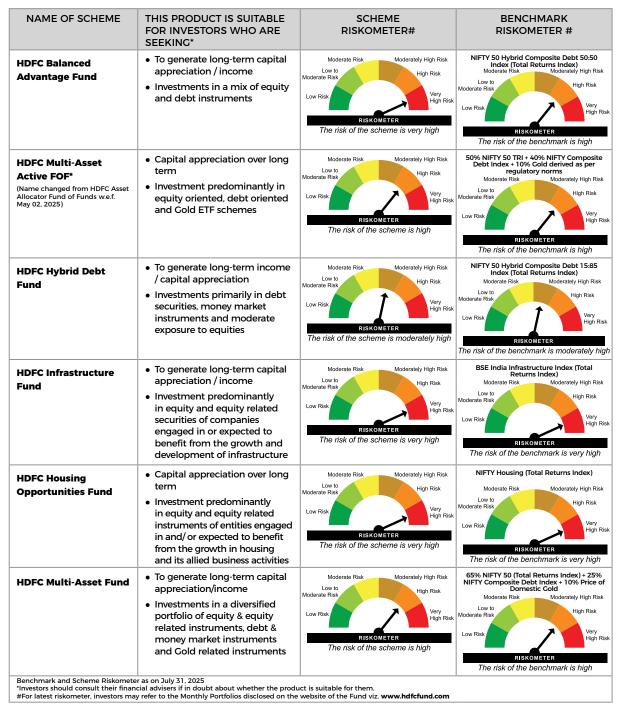
PRODUCT LABELLING:



NAME OF SCHEME	THIS PRODUCT IS SUITABLE FOR INVESTORS WHO ARE SEEKING*	SCHEME RISKOMETER#	BENCHMARK RISKOMETER #
HDFC Flexi Cap Fund	To generate long-term capital appreciation / income Investment predominantly in equity & equity related instruments	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Low Risk Very High Risk The risk of the scheme is very high	NIFTY 500 (Total Returns Index) Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the benchmark is very high
HDFC Focused Fund (Name changed from HDFC Focused 30 Fund w.e.f. June 27, 2025)	To generate long-term capital appreciation / income Investments in equity & equity related instruments of up to 30 companies	Moderate Risk Moderately High Risk Low to High Risk Moderate Risk Low Risk Noderate Risk Noderately High Risk Noderately High Risk Noderate Risk Noderately High Risk Noderate Risk Noderately High Risk Noderate Risk Node	NIFTY 500 (Total Returns Index) Moderate Risk Low to Moderate Risk Low Risk Noderate Risk Low Risk RISKOMETER The risk of the benchmark is very high
HDFC ELSS Tax saver (An open ended equity linked savings scheme with a statutory lock in of 3 years and tax benefit)	To generate long-term capital appreciation / income Investment predominantly of equity & equity related instruments To generate long-term capital appreciation / income.	Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the scheme is very high	NIFTY 500 (Total Returns Index) Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the benchmark is very high
HDFC Retirement Savings Fund - Equity Plan (A notified Tax Savings Cum Pension Scheme) (An open ended retirement solution oriented scheme having a lock-in of 5 years or till retirement age (whichever is earlier)]	A corpus to provide for pension in the form of income to the extent of the redemption value of their holding after the age of 60 years. Investment predominantly in equity and equity related instruments	Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the scheme is very high	NIFTY 500 (Total Returns Index) Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the benchmark is very high
HDFC Retirement Savings Fund - Hybrid Equity Plan (A notified Tax Savings Cum Pension Scheme) [An open ended retirement solution oriented scheme having a lock-in of 5 years or till retirement age (whichever is earlier)]	A corpus to provide for pension in the form of income to the extent of the redemption value of their holding after the age of 60 years Investment predominantly in equity and equity related instruments & balance in debt and money market instruments	Moderate Risk Moderately High Risk Low to High Risk High Risk Low Risk Very High Risk November 1 The risk of the scheme is very high	NIFTY 50 Hybrid Composite Debt 65:35 Index (Total Returns Index) Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the benchmark is high
HDFC Retirement Savings Fund - Hybrid Debt Plan (A notified Tax Savings Cum Pension Scheme) [An open ended retirement solution oriented scheme having a lock-in of 5 years or till retirement age (whichever is earlier)] Benchmark and Scheme Riskomete	A corpus to provide for pension in the form of income to the extent of the redemption value of their holding after the age of 60 years Investment predominantly in debt and money market instruments & balance in equity and equity related instruments	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk High Risk Low Risk Very High Risk The risk of the scheme is moderately high	NIFTY 50 Hybrid Composite Debt 15:85 Index (Total Returns Index) Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the benchmark is moderately high

*Investors should consult their financial advisers if in doubt about whether the product is suitable for them.
#For latest riskometer, investors may refer to the Monthly Portfolios disclosed on the website of the Fund viz. www.hdfcfund.com





fulnvestors in the Scheme shall bear the recurring expenses of the Scheme in addition to the expenses of other schemes in which this Fund of Funds scheme makes investment (subject to regulatory limits).



NAME OF SCHEME	THIS PRODUCT IS SUITABLE FOR INVESTORS WHO ARE SEEKING*	SCHEME RISKOMETER#	BENCHMARK RISKOMETER #
HDFC Hybrid Equity Fund	To generate long-term capital appreciation / income Investments predominantly in equity & equity related instruments. The Scheme will also invest in debt and money market instruments.	Moderate Risk Moderately High Risk Low to High Risk Wery High Risk Very High Risk The risk of the scheme is very high	NIFTY 50 Hybrid Composite Debt 65:35 Index (Total Returns Index) Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the benchmark is high
HDFC Arbitrage Fund	Income over short term Income through arbitrage opportunities between cash and derivative market and arbitrage opportunities within the derivative segment	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Low Risk Very High Risk The risk of the scheme is low	NIFTY 50 Arbitrage Index (Total Returns Index) Moderate Risk Low to High Risk Low Risk Low Risk RISKOMETER The risk of the benchmark is low
HDFC Equity Savings Fund	Capital appreciation while generating income over medium to long term Provide capital appreciation and income distribution to the investors by using equity and equity related instruments, arbitrage opportunities, and investments in debt and money market instruments	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Low Risk Very High Risk Very High Risk The risk of the scheme is moderately high	NIFTY Equity Savings Index (Total Returns Index) Moderate Risk Low to Moderate Risk Low Risk Low Risk RISKOMETER The risk of the benchmark is moderate
HDFC Silver ETF Fund of Fund	Capital appreciation over long term Investment in Units of HDFC Silver ETF (HSETF). HSETF invests in Silver and Silver related instruments	Moderate Risk Moderately High Risk Low to High Risk Moderate Risk Very High Risk Very High Risk The risk of the scheme is very high	Domestic Prices of physical Silver (derived as per regulatory norms) Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the benchmark is very high
HDFC NIFTY Smallcap 250 Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY Smallcap 250 Index (TRI) over long term, subject to tracking error Investment in securities covered by the NIFTY Smallcap 250 Index	Moderate Risk Moderately High Risk Low to High Risk Low Risk New Phigh Risk Low Risk RISKOMETER The risk of the scheme is very high	NIFTY Smallcap 250 Index (TRI) Moderate Risk Low to Moderate Risk Low Risk RISKOMETER The risk of the benchmark is very high
HDFC BSE Sensex Index Fund	Returns that are commensurate with the performance of the BSE SENSEX, subject to tracking errors over long term Investment in equity securities covered by the BSE SENSEX	Moderate Risk Moderately High Risk Low to High Risk Low Risk Low Risk RISKOMETER The risk of the scheme is very high	BSE SENSEX Index (TRI) Moderate Risk Low to Moderate Risk Low Risk Low Risk RISKOMETER The risk of the benchmark is very high

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Detential Risk Class (PPC) (Maximum risk the Scheme can take) Credit Risk P Relatively Low (Class B) Relatively High Interest Rate Risk and Relatively High Interest Rate Risk and Relatively High Class B) Relatively Low (Class B) Relatively Low (Class B) Relatively High Class B) Relatively High Risk Low (Low Risk Bond Index B-II Moderate Risk Bond Index B-II Moder	NAME OF SCHEME	AME OF SCHEME THIS PRODUCT IS SUITABLE FOR INVESTORS WHO ARE SEEKING*			SCHEME RISKOMETER#	BENCHMARK RISKOMETER #
Credit Risk Class (PRC) (Maximum risk the Scheme can take)	-	To generate income / capital appreciation through investment in a portfolio comprising substantially of floating rate debt, fixed rate debt instruments swapped for floating rate returns and				Moderate Risk Moderately High Risk Low to Moderate Risk
Relatively Low (Class II) Moderate (Class III) B-III - A Scheme with Relatively High Interest Rate Risk and Moderate Credit Risk. HDFC Medium Term Debt Fund I noome over medium term Debt Relatively Low (Class II) Relatively Low (Class II) Relatively Low (Class II) C-III C-III-A Scheme with Relatively High Credit Risk. I noome over short to medium term To generate income/capital appreciation through investments in Debt and Moderate Risk Industrial Risk of the scheme is low to moderate NIFTY Medium Duration Debt Index A-II Moderate Risk Moderate Risk Moderate Risk Moderate Risk Low Risk Low Risk Low Risk Low Risk Low Risk Low Risk Nooderate Risk N	Credit Risk →	Relatively	Moderate	Relatively	Low to Moderate Risk High Risk	High Risk
HDFC Medium Term Debt Fund • Income over medium term • To generate income / capital appreciation through investments in Debt and Money Market Instruments Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) (Class B) (Class B	Relatively Low (Class I) Moderate (Class II) Relatively High (Class III) B-III - A Scheme with	Relatively Hig	h Interest Ra	te Risk and		
Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk	HDFC Medium Term	Incor To ge appre inves	ne over med nerate incon eciation thro tments in De	ne / capital ugh ebt and	l and the second	
Interest Rate Risk Relatively Low (Class I) Moderate (Class II) Relatively High (Class III) C-III-A Scheme with Relatively High Interest Rate Risk and Relatively High Credit Risk. Potential Risk Class (PRC) (Maximum risk the Scheme can take) RISKOMETER The risk of the scheme is moderately high The risk of the benchmark is moderate The risk of the benchmark is moderate Nifty Credit Risk Bond Index B-II Moderate Risk Moderate Risk Moderately High Risk Low to Moderate Risk Moderately High Risk Low to Moderate Risk Moderate Risk Moderate Risk Low to Moderate Risk Low Risk L		Relatively Moderate Relatively			Moderate Risk Very	Moderate Risk
Fund term To generate income/capital appreciation by investing predominantly in AA and below rated corporate debt (excluding AA+ rated corporate bonds) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk Relatively Moderate Risk Low 10 Moderate Risk Moderate Risk Low 10 Moderate Risk Moderate Risk Low 10 Moderate Risk Low 10 Moderate Risk Moderate Risk Moderate Risk Low 10 Moderate Risk Moderate Risk Moderate	Relatively Low (Class I) Moderate (Class II) Relatively High (Class III) C-III-A Scheme with	Relatively Hig tively High Cre	h Interest Ra dit Risk.			RISKOMETER The risk of the benchmark is moderate
Credit Risk → Relatively Modern Relatively Process (PRC) (Maximum risk the scrieme can take) Relatively Modern Relatively High Risk Relatively		term • To ge approprede belov (exclusive)	nerate incon eciation by ir ominantly in v rated corpo uding AA+ ra	ne/capital nvesting AA and orate debt	Low to	Moderate Risk Moderately High Risk Low to High Risk
		Relatively Moderate Relatively		High Rish		
High (class c)	Relatively Low (Class I) Moderate (Class II) Relatively High (Class III) C-III-A Scheme with Relatively Low Community Relatively Low Class II)	Relatively Hig tively High Cre	h Interest Ra dit Risk.		RISKOMETER The risk of the scheme is high	The risk of the benchmark is moderately hig



NAME OF SCHEME		RODUCT IS IVESTORS \ NG*		SCHEME RISKOMETER#	BENCHMARK RISKOMETER #
HDFC Income Fund Potential Risk Class (PF Credit Risk →	term • To generate income / capital appreciation through investments in debt and money market instruments Potential Risk Class (PRC) (Maximum risk the Scheme can take) redit Risk > Relatively Moderate Relatively			Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Low Risk Very	CRISIL Medium To Long Duration Debt A-III Index Moderate Risk Moderately High Risk Low to Moderate Risk High Risk
Cicuit Risk /	Low (Class A)	(Class B)	High (Class C)	High Risk	Low Pick Very
Interest Rate Risk V			riigi i (Class C)	RISKOMETER	High Risk
Relatively Low (Class I)				The risk of the scheme is moderate	RISKOMETER
Moderate (Class II)					The risk of the benchmark is moderate
Relatively High (Class III)		B-III			
B-III - A Scheme with	Dolativoly His		to Dick and		
M	oderate Credit	: Risk.	ite Risk di lu		
HDFC Long Duration Debt Fund	To ge approinted investigations	me over the lenerate incoreciation thro tments in deceptory market in	ne / capital ugh ebt and	Moderate Risk Moderately High Risk Low to High Risk	NIFTY Long Duration Debt Index - A-III Moderate Risk Moderately High Risk
Detential Diels Class (DI				Moderate Risk	Low to Moderate Risk
Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) Moderate (Class B) Relatively High (Class C)				Low Risk Very High Risk	Low Risk Very High Ris
Interest Rate Risk ψ				RISKOMETER	
Relatively Low (Class I)				The risk of the scheme is moderate	RISKOMETER The risk of the benchmark is moderate
Moderate (Class II)					The risk of the perichinark is moderate
Relatively High (Class III)	A-III				
A-III - A Scheme with Rela	Relatively Hig tively Low Cre		ite Risk and		
HDFC Corporate Bon Fund	term • To ge appre inves	enerate incor eciation thro tments pred and above ra		Moderate Risk Moderately High Risk Low to Moderate Risk High Risk	NIFTY Corporate Bond Index A- II Moderate Risk Moderately High Risk Low to Moderate Risk High Risk
Potential Risk Class (PF			me can take)	Low Risk	4
Credit Risk → Relatively Moderate Relatively				High Risk	Low Risk Very High Ris
o. oa. e mon	Low (Class A)	(Class B)	High (Class C)	RISKOMETER	_
Interest Rate Risk V			i ligi i (Class C)	The risk of the scheme is moderate	RISKOMETER
Relatively Low (Class I)					The risk of the benchmark is moderate
Moderate (Class II)					
Relatively High (Class III)		B-III			
B-III - A Scheme with	Relatively Hig oderate Credit	h Interest Ra	ite Risk and		
Benchmark and Scheme Risko *Investors should consult their	ometer as on July financial advisers	31, 2025 if in doubt abou	t whether the produ ios disclosed on the	ct is suitable for them. website of the Fund viz. www.hdfcfund.com	I



NAME OF SCHEMI	NAME OF SCHEME THIS PRODUCT IS SUITABLE FOR INVESTORS WHO ARE SEEKING*			SCHEME RISKOMETER#	BENCHMARK RISKOMETER #
HDFC Liquid Fund	term • To ge a por			Moderate Risk Moderately High Risk	CRISIL Liquid Debt A-I Index Moderate Risk Moderately High Risk
Potential Risk Class (PI	RC) (Maximum	risk the Sche	eme can take)	Moderate Risk	Low to High Risk
Credit Risk →	Relatively	Moderate	Relatively		Moderate Risk
Interest Rate Risk V	Low (Class A)	(Class B)	High (Class C)	Low Risk Very High Risk	Low Risk Very
Relatively Low (Class I)		B-I	riigir (class c)		Low Risk
Moderate (Class II)				RISKOMETER	RISKOMETER
Relatively High (Class III)				The risk of the scheme is low to moderate	The risk of the benchmark is low to moderate
B-I - A Scheme with	Relatively Lov oderate Credit		te Risk and		
HDFC Overnight Fun	term the o To ge inves mark overn	vernight call enerate return ting in debt et instrumer night maturit	e in line with rates ns by and money nts with	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Very	CRISIL Liquid Overnight Index Moderate Risk Low to Moderate Risk High Risk
Potential Risk Class (PI	RC) (Maximum	risk the Sche	eme can take)	Low Risk Very High Risk	Low Risk
Credit Risk →	Relatively	Moderate	Relatively	SS C) RISKOMETER	High Risk
Interest Rate Risk ψ	Low (Class A)	(Class B)	High (Class C)		RISKOMETER
Relatively Low (Class I)	A-I			The risk of the scheme is low	The risk of the benchmark is low
Moderate (Class II)					
Relatively High (Class III)					
A-I - A Scheme with Rela	Relatively Lov		te Risk and		
HDFC NIFTY 1D Rate Liquid ETF	with experiments e	uidity tment in TRI e NIFTY 1D F	before cond to the TY 1D Rate tracking high degree EPS covered Rate Index	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Very High Risk	NIFTY 1D Rate Index Moderate Risk Low to Moderate Risk Low Risk Low Risk Noterate Risk Low Risk
Potential Risk Class (PI	RC) (Maximum	risk the Sche	eme can take)		High Ris
Credit Risk → Interest Rate Risk ↓	Relatively Low (Class A)	Moderate (Class B)	Relatively High (Class C)	RISKOMETER The risk of the scheme is low	RISKOMETER The risk of the benchmark is low
Relatively Low (Class I)	A-I		<u> </u>		
Moderate (Class II)					
Relatively High (Class III)					
A-I - A Scheme with Rela	tively Low Cre	dit Risk.	te Risk and		
Benchmark and Scheme Risk *Investors should consult their #For latest riskometer, investo	financial advisers	if in doubt abou	t whether the produ	uct is suitable for them. website of the Fund viz. www.hdfcfund.com	



NAME OF SCHEME	THIS PRODUCT IS SUITABLE FOR INVESTORS WHO ARE SEEKING*	SCHEME RISKOMETER#
HDFC Transportation and Logistics Fund	To generate long-term capital appreciation Investment predominantly in equity & equity related instruments of companies under Transportation and Logistics theme	
HDFC Defence Fund	To generate long-term capital appreciation/income Investment predominantly in equity & equity related instruments of defence and allied sector companies	
HDFC Technology Fund	To generate long-term capital appreciation Investment predominantly in equity & equity related instruments of Technology & technology related companies	
HDFC Pharma and Healthcare Fund	To generate long-term capital appreciation Investment predominantly in equity & equity related instruments of Pharma and healthcare companies	
HDFC Multi Cap Fund	To generate long-term capital appreciation/ income Investment in equity and equity related securities of large cap, mid cap and small cap companies	
HDFC Large Cap Fund	To generate long-term capital appreciation / income Investment predominantly in Large-Cap companies	
HDFC Mid Cap Fund (Name changed from HDFC Mid-Cap Opportunities Fund w.e.f. June 27, 2025)	To generate long-term capital appreciation / income Investment predominantly in Mid-Cap companies	
HDFC Small Cap Fund	To generate long-term capital appreciation / income Investment predominantly in Small-Cap companies	Moderate Risk Moderately High Ri
HDFC Large and Mid Cap Fund	To generate long-term capital appreciation/income Investment predominantly in Large Cap and Mid Cap companies To generate long-term capital appreciation/income	Low to Moderate Risk Low Risk Very High
HDFC Value Fund (Name changed from HDFC Capital Builder Value Fund w.e.f. March 15, 2025)	To generate long-term capital appreciation / income in the long term Investment primarily in undervalued stocks	RISKOMETER The risk of the scheme is very high
HDFC Dividend Yield Fund	Capital appreciation over long term/regular income Investment predominantly in equity and equity related instruments of dividend yielding companies	
HDFC Business Cycle Fund	To generate long-term capital appreciation/income Investment predominantly in equity & equity related instruments of business cycle based theme	
HDFC Banking & Financial Services Fund	To generate long-term capital appreciation/income Investment predominantly in equity & equity related instruments of banking and financial services companies To generate long-term capital appreciation/income	
HDFC NIFTY Realty Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY Realty Index (TRI) over long term, subject to tracking error	
	Investment in securities covered by the NIFTY Realty Index	
HDFC Manufacturing Fund	To generate long-term capital appreciation	
	Investment predominantly in equity & equity related securities of companies engaged in the manufacturing theme	
HDFC MNC Fund	To generate long-term capital appreciation/income Investment predominantly in equity & equity related instruments of multinational companies	

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

#For latest riskometer, investors may refer to the Monthly Portfolios disclosed on the website of the Fund viz. www.hdfcfund.com



NAME OF SCHEME	THIS PRODUCT IS SUITABLE FOR INVESTORS WHO ARE SEEKING*	SCHEME RISKOMETER#
HDFC Children's Fund	Capital appreciation over long term	
[An open ended fund for investment for children having a lock-in for atleast 5 years or till the child attains age of majority (whichever is earlier)]	Investment in equity and equity related instruments as well as debt and money market instruments	
HDFC NIFTY 50 Index Fund	Returns that are commensurate with the performance of the NIFTY 50, subject to tracking errors over long term	
	Investment in equity securities covered by the NIFTY 50	
HDFC NIFTY 100 Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY 100 Index (TRI) over long term, subject to tracking error	
	Investment in equity securities covered by the NIFTY 100 Index	
HDFC NIFTY50 Equal Weight Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY50 Equal Weight Index over long term, subject to tracking error	
	Investment in securities covered by the NIFTY50 Equal Weight Index	
HDFC NIFTY 100 Equal Weight Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY 100 Equal Weight Index (TRI) over long term, subject to tracking error	
	Investment in equity securities covered by the NIFTY 100 Equal Weight Index	Moderate Risk Moderately High Risk
HDFC NIFTY200 Momentum 30 Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY200 Momentum 30 Index (TRI) over long term, subject to tracking error	Low to High Risk Low Risk Low Risk
	Investment in equity securities covered by the NIFTY200 Momentum 30 Index	RISKOMETER The risk of the scheme is very high
HDFC NIFTY PSU Bank ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY PSU Bank Index (TRI), over long term, subject to tracking error	
	Investment in securities covered by the NIFTY PSU Bank Index (TRI).	
HDFC Non-Cyclical Consumer	To generate long-term capital appreciation/income	
Fund	Iinvestment in equity and equity related securities of companies with a focus on non-cyclical consumer theme	
HDFC NIFTY100 Low Volatility 30 Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY100 Low Volatility 30 Index (TRI), over long term, subject to tracking error	
	Investment in securities covered by the NIFTY100 Low Volatility 30 Index	
HDFC Nifty500 Multicap 50:25:25 Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the Nifty500 Multicap 50:25:25 Index (TRI), over long term, subject to tracking error	
	Investment in securities covered by the Nifty500 Multicap 50:25:25 Index (TRI)	
	if in doubt about whether the product is suitable for them. Monthly Portfolios disclosed on the website of the Fund viz. www.hdfcfund.con	n



NAME OF SCHEME	THIS PRODUCT IS SUITABLE FOR INVESTORS WHO ARE SEEKING*	SCHEME RISKOMETER#
HDFC NIFTY Next 50 Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY Next 50 over long term, subject to tracking error	
	Investmentinsecurities covered by the NIFTY Next 50 Index	
HDFC NIFTY Midcap 150 Index Fund	 Returns that are commensurate (before fees and expenses) with the performance of the NIFTY Midcap 150 Index (TRI) over long term, subject to tracking error 	
	 Investment in securities covered by the NIFTY Midcap 150 Index 	
HDFC BSE 500 Index Fund	Returns that are commensurate (before fees and expenses) with the performance of the BSE 500 Index (TRI) over long term, subject to tracking error	
	• Investment in securities covered by the BSE 500 Index	
HDFC NIFTY 50 ETF	 Returns that are commensurate with the performance of the NIFTY 50 Index (TRI), over long term, subject to tracking error 	
	 Investment in equity securities covered by the NIFTY 50 Index (TRI) 	
HDFC BSE SENSEX ETF	Returns that are commensurate (before fees and expenses) with the performance of the BSE SENSEX Index (TRI), over long term, subject to tracking error	
	Investment in securities covered by the BSE SENSEX Index (TRI)	Moderate Risk Moderately High R
HDFC NIFTY Bank ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY Bank Index (TRI), subject to tracking error, over long term	Moderate Risk Low Risk Very
	 Investment in equity securities covered by the NIFTY Bank Index (TRI) 	RISKOMETER The risk of the scheme is very high
HDFC NIFTY 100 ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY 100 Total Returns Index (TRI) overlong term, subject to tracking error	
	Investment in securities covered by the NIFTY 100 Total Returns Index (TRI)	
HDFC NIFTY Next 50 ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY Next 50 Total Returns Index (TRI), over long term, subject to tracking error	
	 Investment in securities covered by the NIFTY Next 50 Total Returns Index (TRI) 	
HDFC NIFTY50 VALUE 20 ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY50 Value 20 Index (TRI), over long term, subject to tracking error	
	 Investment in securities covered by the NIFTY50 Value 20 Index 	
HDFC NIFTY100 Quality 30 ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY100 Quality 30 Index Index (TRI), over long term, subject to tracking error	
	Investment in securities covered by the NIFTY100 Quality 30 Index Index (TRI)	



NAME OF SCHEME	THIS PRODUCT IS SUITABLE FOR INVESTORS WHO ARE SEEKING*	SCHEME RISKOMETER#
HDFC NIFTY Growth Sectors 15 ETF	Returnsthatarecommensurate(beforefeesandexpenses) with the performance of the NIFTY Growth Sectors 15 Index (TRI), over long term, subject to tracking error Investment in securities covered by the NIFTY Growth Sectors 15 Index (TRI)	
HDFC NIFTY100 Low Volatility 30 ETF	 Returns that are commensurate (before fees and expenses) with the performance of the NIFTY100 Low Volatility 30 Index (TRI), over long term, subject to tracking error. Investment in securities covered by the NIFTY100 Low Volatility 30 Index (TRI) 	
HDFC NIFTY200 Momentum 30 ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY200 Momentum 30 Index (TRI), over long term, subject to tracking error Investment in securities covered by the NIFTY200 Momentum 30 Index (TRI)	
HDFC NIFTY IT ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY IT Index (TRI), over long term, subject to tracking error Investment in securities covered by the NIFTY IT Index (TRI)	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Low Risk Very High Risk
HDFC NIFTY Private Bank ETF	RISKOMETER The risk of the scheme is very high	
HDFC NIFTY Midcap 150 ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY Midcap 150 Index (TRI), over long term, subject to tracking error Investment in securities covered by the NIFTY Midcap 150 Index (TRI)	
HDFC NIFTY Smallcap 250 ETF	Returns that are commensurate (before fees and expenses) with the performance of the NIFTY Smallcap 250 Index (TRI), over long term, subject to tracking error Investment in securities covered by the NIFTY Smallcap 250 Index (TRI)	
HDFC BSE 500 ETF	Returns that are commensurate (before fees and expenses) with the performance of the BSE 500 Index (TRI), over long term, subject to tracking error Investmentinsecurities covered by the BSE 500 Index (TRI)	
HDFC Gold ETF	 Returns that are commensurate with the performance of gold, subject to tracking errors, over long term. Investment in Gold bullion of 0.995 fineness 	
HDFC Income Plus Arbitrage Active FOFn (Name changed from HDFC Dynamic PE Ratio Fund of Funds w.e.f. March 19, 2025)	Capital appreciation over long term Investment in specified equity and debt schemes of HDFC Mutual Fund based on PE Ratios	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Very High Risk

Scheme Riskometer as on July 31, 2025
*Investors should consult their financial advisers if in doubt about whether the product is suitable for them.
#For latest riskometer, investors may refer to the Monthly Portfolios disclosed on the website of the Fund viz. www.hdfcfund.com



Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Relatively Low (Class i) B-II A Scheme with Moderate Interest Rate Risk and Moderate Credit Risk. Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Interest Rate Risk ↓ Relatively Low (Class A) Moderate (Class B) B-II A Scheme with Moderate Interest Rate Risk and Moderate Credit Risk. Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Interest Rate Risk ↓ Relatively Low (Class A) Moderate (Class B) B-II A Scheme with Relatively Low (Class A) Moderate Credit Risk. Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) Moderate Credit Risk. Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Relatively Low (Class I) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Potential Risk Class (PRC) (Maximum risk the Scheme can take) Relatively Low (Class I) Relat	NAME OF SCH	IEME	THIS PRO		FOR INVESTORS WHO	SCHEME RISKOMETER#
REtURNS that are commensurate with the performance of Silver, subject to tracking errors, over long term on Investment in Silver bullion of 0.999 fineness HDFC Developed World Overseas Equity Passive FOF₁ (Name changed from HDFC Developed World Equity Passive FOF w. £f. August 30. 2025) HDFC Ultra Short Term Fund Income over short term Income over shor	HDFC Gold ETF Fund of Fund⋒		• Investm	nent in Units of HDFC C	Moderate Risk Moderately High Risk	
the MSCI World Index, subject to tracking errors, over long term Name changed from HDFC Developed World Equity Passive FOF welf. August 30: 20251 HDFC Ultra Short Term Fund Income over short term Income ov	HDFC Silver ETF		of Silve	r, subject to tracking er	rors, over long term	Moderate Risk
Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Relatively Low (Class I) B-II Moderate (Class B) Relatively High (Class C) B-II - A Scheme with Moderate Interest Rate Risk and Moderate Credit Risk. HDFC Money Market Fund • Income over short term • To generate income / capital appreciation by investing in money market instruments. Potential Risk Class (PRC) (Maximum risk the Scheme can take) Relatively Low (Class I) B-II Moderate Risk Relatively High (Class C) Moderate (Class B) Relatively High (Class C) Relatively High (Class II) Relatively High (Class II) Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Relatively High (Class II) Relatively High (Clas	Equity Passive FOF (Name changed from HDFC Developed World		the MS long te Investm	CI World Index, subject rm nents in units/shares of	to tracking errors, over	RISKOMETER The risk of the scheme is very high
Interest Rate Risk			 Income debt se (PRC) (Maxi 	capital appreciation the curities and money ma	rket instruments.	Low to High Rick
Potential Risk Class (PRC) (Maximum risk the Scheme can take)	Interest Rate Risk ↓ Relatively Low (Class I) Moderate (Class II) Relatively High (Class III)			B-II		High F
Credit Risk → Relatively Low (Class A) Moderate (Class B) Relatively High (Class C)			Income To gene	e over short term erate income / capital a	ppreciation by investing	
HDFC Low Duration Fund • Income over short term • To generate income / capital appreciation through investment in debt securities and money market instruments. Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Interest Rate Risk ↓ Relatively Low (Class II) Moderate (Class III) B-III B-III - A Scheme with Relatively High Interest Rate Risk and Moderate Credit Risk. HDFC Short Term Debt Fund • Income over short term • To generate income / capital appreciation through investments in Debt and Money Market Instruments Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Interest Rate Risk ↓ Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Interest Rate Risk ↓ Relatively Low (Class A) Moderate (Class B) Relatively High (Class C)	Credit Risk → Interest Rate Risk ↓ Relatively Low (Class I) Moderate (Class II) Relatively High (Class III)	Relatively Lov	v (Class A)	Moderate (Class B) B-I	Relatively High (Class C)	Low to
Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Interest Rate Risk ↓ Relatively Low (Class I) Moderate (Class II) Relatively High (Class III) B-III - A Scheme with Relatively High Interest Rate Risk and Moderate Credit Risk. ### Discrete Fund Income over short term To generate income / capital appreciation through investments in Debt and Money Market Instruments Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk → Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Interest Rate Risk ↓ Relatively Low (Class A) Moderate (Class B) Relatively High (Class C)			Income To general investments	e over short term erate income / capital a nent in debt securities a	ppreciation through	Low Risk Very High Ris
To generate income / capital appreciation through investments in Debt and Money Market Instruments Potential Risk Class (PRC) (Maximum risk the Scheme can take) Credit Risk Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Interest Rate Risk Relatively Low (Class I) Polytipk Low (Class I)	Credit Risk → Interest Rate Risk ↓ Relatively Low (Class I) Moderate (Class II) Relatively High (Class III)	Relatively Lov	(PRC) (Maxi v (Class A)	mum risk the Scheme c Moderate (Class B) B-III	Relatively High (Class C)	
Credit Risk Relatively Low (Class A) Moderate (Class B) Relatively High (Class C) Interest Rate Risk Relatively Low (Class C)			To generate investm	erate income / capital a nents in Debt and Mone	ey Market Instruments	Low to High Rick
North (Class III)	Credit Risk → Interest Rate Risk ↓ Relatively Low (Class I) Moderate (Class II)			Moderate (Class B)		

inlinvestors in the Scheme shall bear the recurring expenses of the Scheme in addition to the expenses of other schemes in which this Fund of Funds scheme makes investment (subject to regulatory limits).

Scheme Riskometer as on July 31, 2025
'Investors should consult their financial advisers if in doubt about whether the product is suitable for them.
#For latest riskometer, investors may refer to the Monthly Portfolios disclosed on the website of the Fund viz. www.hdfcfund.com



		THIS PRO		OR INVESTORS WHO	SCHEME RISKOMETER#
HDFC Gilt Fund		• Credit r	isk free returns over me		
		in sove	erate credit riskfree retur reign securities issued by ment and / or State Gov		Moderate Risk Moderately High Risk Low to Moderate Risk High Risk
Poten	tial Risk Class	(PRC) (Maxi	mum risk the Scheme ca	n take)	Low Rick Very
Credit Risk →	Relatively Lov		Moderate (Class B)	Relatively High (Class C)	Low Risk Very High Ris
Interest Rate Risk ↓ Relatively Low (Class I)					RISKOMETER The risk of the scheme is moderate
Moderate (Class II)					
Relatively High (Class III)	A-III				
A-III - A Scheme v	with Relatively	High Intere	st Rate Risk and Relative	ly Low Credit Risk.	
HDFC Banking and PS	U Debt		over short to medium t		
rund		investm consisti entities (SCBs),I Financi	erate income / capital ap nents in debt and mone; ng predominantly of sec such as Scheduled Con Public Sector undertakir al Institutions (PFIs), Mur her bodies	y market instruments curities issued by nmercial Banks	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Very High Risk
Poten	tial Risk Class	(PRC) (Maxi	mum risk the Scheme ca	n take)	
Credit Risk →	Relatively Lo		Moderate (Class B)	Relatively High (Class C)	RISKOMETER The risk of the scheme is moderate
Interest Rate Risk ψ	,				The fish of the scheme is moderate
Relatively Low (Class I)					
Moderate (Class II)					
Relatively High (Class III)	III)		B-III		
B-III - A Scheme	e with Relative	ly High Inte	erest Rate Risk and Mode	rate Credit Risk.	
HDFC Dynamic Debt Fund		 Income over medium to long term To generate income / capital appreciation by investing in a range of debt and money market instruments. 			Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Low Risk Very
Poten	tial Risk Class	(PRC) (Maxi	mum risk the Scheme ca	n take)	High Ri
Credit Risk →	Relatively Lo		Moderate (Class B)	Relatively High (Class C)	RISKOMETER
Interest Rate Risk ψ		· · · · ·	. ,	,	The risk of the scheme is moderate
Relatively Low (Class I)					1
Moderate (Class II)					
Relatively High (Class III)			B-III		
	e with Relative	ly High Inte	erest Rate Risk and Mode	rate Credit Risk.	
HDFC Nifty G-Sec Dec	2026			urate (before fees and	
20 • Inv Go		2026 In	es) with the performand dex, subject to tracking o	Moderate Risk Moderately High Risk	
			nent in Government Sec ment Securities/Treasury	Low to Moderate Risk	
Poten	tial Risk Class	(PRC) (Maxi	mum risk the Scheme ca	n take)	Low Risk Very High R
			Moderate (Class B)	Relatively High (Class C)	
Interest Rate Risk ψ					RISKOMETER
Relatively Low (Class I)					The risk of the scheme is low to moderate
Moderate (Class II)					_
Relatively High (Class III) A-III - A Scheme v	A-I vith Relatively		st Rate Risk and Relative	ly Low Credit Risk.	
Scheme Riskometer as on July *Investors should consult their #For latest riskometer, investor	financial advisers i			ble for them. f the Fund viz. www.hdfcfund.cor	n



NAME OF SCHE					
NAME OF SCHEME		THIS PRO		OR INVESTORS WHO	SCHEME RISKOMETER#
HDFC Nifty G-Sec Jul 2031 Index Fund		expense 2031 Ind term • Investm Governr	that are commensurate es) with the performance dex, subject to tracking ent in Government Secu- ment Securities/Treasury	Moderate Risk Moderately High Risk Low to Moderate Risk High Risk Low Risk Very	
			mum risk the Scheme ca	· · · · · · · · · · · · · · · · · · ·	High Risl
Credit Risk →	Relatively Lo	w (Class A)	Moderate (Class B)	Relatively High (Class C)	RISKOMETER
Interest Rate Risk ψ					The risk of the scheme is moderate
Relatively Low (Class I)					The new of the contine to mederate
Moderate (Class II)					
Relatively High (Class III)	A-I	II			
A-III - A Scheme wi	ith Relatively	High Interes	st Rate Risk and Relative	ly Low Credit Risk.	
HDFC Nifty G- Sec Jun : Index Fund	2027	expense 2027 Inc • Investm	•	e of the Nifty Gsec June difference over long term urities/SDL, TREPS on	Moderate Risk Moderately High Risk Low to High Risk
Potenti	ial Risk Class	(PRC) (Maxir	mum risk the Scheme ca	n take)	Low Risk Very
Credit Risk →	Relatively Lo		Moderate (Class B)	Relatively High (Class C)	High Rist
Interest Rate Risk V	reciatively Lo	W (Class / t)	Moderate (Glass B)	relatively riight (class c)	RISKOMETER
Relatively Low (Class I)					The risk of the scheme is low to moderate
					The hak of the deficite is low to moderate
Moderate (Class II)	A 11				
Relatively High (Class III) A- A-III - A Scheme with Relatively			st Date Disk and Delative	ly Low Credit Disk	
71 7100.101.10 11.				.,	
HDFC Nifty G-Sec Sep 2032 Index Fund		 Returns that are commensurate (before fees and expenses) with the performance of the Nifty G-Sec Sep 2032 Index, subject to tracking difference over long term Investment in Government Securities/SDL, TREPS on Government Securities/Treasury bills 			Moderate Risk Moderately High Risk Low to High Risk
Potenti	ial Dick Class	(DDC) (Mayir	mum risk the Scheme ca	n take)	Low Risk Very High Risl
Credit Risk →	Relatively Lo	PRC) (Maximum risk the Scheme can take) v (Class A)			
Interest Rate Risk	. Clatively LO	·· (Ciuss A)	Moderate (Class B)	Relatively Flight (Class C)	RISKOMETER
Relatively Low (Class I)					The risk of the scheme is moderate
Moderate (Class II)					
Relatively High (Class III)	A-II		nt Data Diek and Daletin-	hy Lavy Cradit Diels	
A-III - A SCHEME W	iu i Reiatively	nign interes	st Rate Risk and Relative	ly LOW Credit RISK.	
HDFC NIFTY G- Sec Apr Index Fund	2029	expense Apr 202 term	that are commensurate es) with the performance 9 Index, subject to track nent in Government Sec ment Securities/Treasury	e of the NIFTY G- Sec ing difference over long urities/SDL, TREPS on	Moderate Risk Low to Moderate Risk High Risk Very
Index Fund		expense Apr 202 term • Investm Governr	es) with the performance 9 Index, subject to track ment in Government Sec	e of the NIFTY G- Sec ing difference over long urities/SDL, TREPS on bills	Low to Moderate Risk
Index Fund		expense Apr 202 term • Investm Governr	es) with the performance 9 Index, subject to track ent in Government Sec ment Securities/Treasury	e of the NIFTY G- Sec ing difference over long urities/SDL, TREPS on bills	Low to Moderate Risk Low Risk Very High Risk
Index Fund Potenti	ial Risk Class	expense Apr 202 term • Investm Governr	es) with the performance 19 Index, subject to track lent in Government Sec ment Securities/Treasury mum risk the Scheme ca	e of the NIFTY G- Sec ing difference over long urities/SDL, TREPS on bills n take)	Low to Moderate Risk Very High Risk RISKOMETER
Potenti Credit Risk Interest Rate Risk	ial Risk Class	expense Apr 202 term • Investm Governr	es) with the performance 19 Index, subject to track lent in Government Sec ment Securities/Treasury mum risk the Scheme ca	e of the NIFTY G- Sec ing difference over long urities/SDL, TREPS on bills n take)	Low to Moderate Risk Low Risk Very High Risk
Potenti Credit Risk	ial Risk Class	expense Apr 202 term • Investm Governr	es) with the performance 19 Index, subject to track lent in Government Sec ment Securities/Treasury mum risk the Scheme ca	e of the NIFTY G- Sec ing difference over long urities/SDL, TREPS on bills n take)	Low to Moderate Risk Very High Risk Very High Risk
Potenti Credit Risk → Interest Rate Risk ↓ Relatively Low (Class I)	ial Risk Class	expense Apr 202 term Investm Governr (PRC) (Maxir w (Class A)	es) with the performance 19 Index, subject to track lent in Government Sec ment Securities/Treasury mum risk the Scheme ca	e of the NIFTY G- Sec ing difference over long urities/SDL, TREPS on bills n take)	Low to Moderate Risk Very High Risk Very High Risk RISKOMETER

Scheme Riskometer as on July 31, 2025
'Investors should consult their financial advisers if in doubt about whether the product is suitable for them.
#For latest riskometer, investors may refer to the Monthly Portfolios disclosed on the website of the Fund viz. www.hdfcfund.com



NAME OF SCHEME		THIS PRODUCT IS SUITABLE FOR INVESTORS WHO ARE SEEKING*			SCHEME RISKOMETER#
HDFC NIFTY G-Sec Jun 2036 Index Fund		expense 2036 Inc • Investm	that are commen es) with the performar dex, subject to tracking ent in Government Se ment Securities/Treasu	Moderate Risk Moderately High Risk Low to High Risk Moderate Risk High Risk	
Potent	Very				
Credit Risk →	Relatively Lo		Moderate (Class B)	Relatively High (Class C	
Interest Rate Risk ψ	Relatively LOW (Class A)		moderate (Glass 2)	resulting rings (Glass C	
Relatively Low (Class I)					RISKOMETER
Moderate (Class II)					The risk of the scheme is moderate
Relatively High (Class III)	A-I	I			
	ith Relatively	High Intere	st Rate Risk and Relativ	ely Low Credit Risk.	
HDFC NIFTY SDL Plus G-Sec Jun 2027 40:60 Index Fund		expenses) with the performance of the NIFTY SDL Plus G-Sec Jun 2027 40:60 Index, subject to tracking difference over long term Investment in Government Securities/SDL, TREPS on Government Securities/Treasury bills			
Potent]				
Credit Risk →	Relatively Lo	w (Class A)	Moderate (Class B)	Relatively High (Class C)
Interest Rate Risk ψ					
Relatively Low (Class I)					Moderate Risk Moderately High Ris
Moderate (Class II)					Low to High Risk
Relatively High (Class III)	A-III ith Relatively High Interest Rate Risk and Relatively Low Credit Risk.				Moderate Risk
A-III - A Scheme w	vith Relatively	High Interes	st Rate Risk and Relativ	ely Low Credit Risk.	Low Risk Very High
HDFC Nifty SDL Oct 2026 Index Fund		expense 2026 Inc • Investm	es) with the performa dex, subject to tracking	surate (before fees and nce of the Nifty SDL Oct g difference over long term curities/SDL, TREPS on ry bills	RISKOMETER
	tial Risk Class	(PRC) (Maxir	mum risk the Scheme o		
Credit Risk →					<u>) </u>
Interest Rate Risk ψ					
Relatively Low (Class I)					
Moderate (Class II)					_
Relatively High (Class III)	A-I	I			
			st Rate Risk and Relativ		

Disclaimer

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