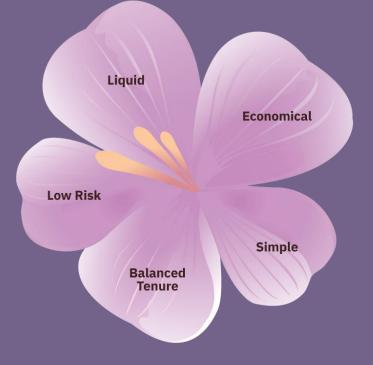
Introducing Motilal Oswal 5 Year G-Sec ETF 5 Benefits for a bright future

31 March, 2021



- Low Risk: Backed by the Government of India
- Liquid: Trades like a share on stock exchanges
- Economical: It's passively managed

- **Balanced Tenure:** Falls in a sweet spot between short & long duration
- **Simple:** Tracks only one security



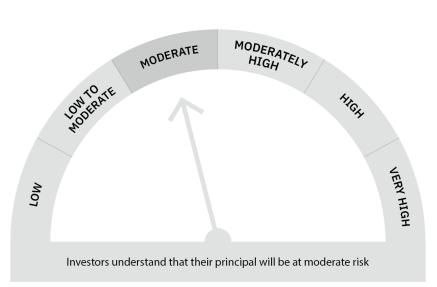
Product Suitability



This product is suitable for investors who are seeking*

Motilal Oswal 5 Year G-sec ETF

- Return that corresponds to the performance of Nifty 5yr Benchmark G-sec Index, subject to tracking error
- Investment in securities of Nifty 5yr Benchmark Gsec Index



Riskometer

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



Attributes of different asset classes



Asset Class	Risk	Role
Cash	Least risky	Provides liquidity
Fixed Income	Low to medium	Provides periodic interest income but may have credit risk
Gold	Low to medium	Acts as inflation hedge
Real estate	High	Earns rental income and have potential for capital appreciation but have higher transaction cost and relatively illiquid
Equities	High	Potential to generate inflation beating return but comes with volatility

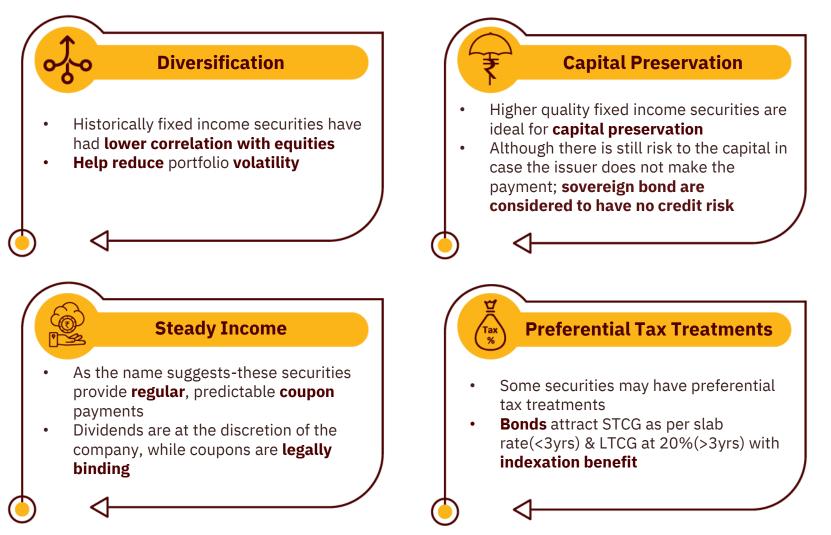
Finding the right mix of asset class (typically with lower correlation) may help generate better risk adjusted returns

The above list is illustrative and not exhaustive



Why Fixed Income Securities



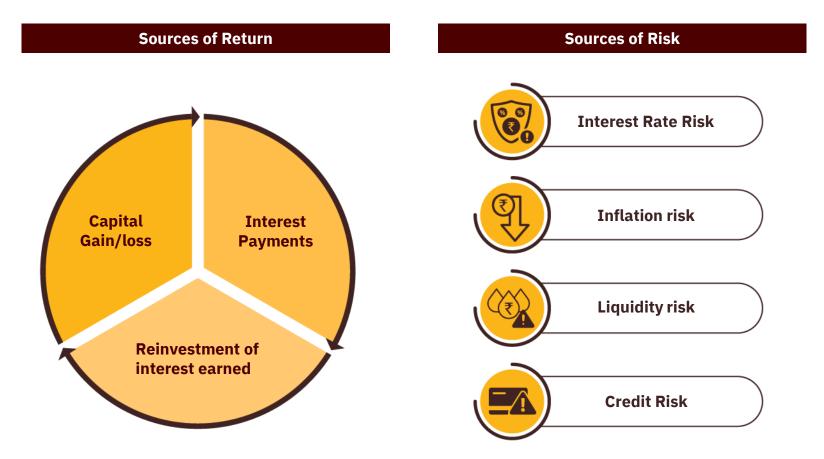


The above list is illustrative and not exhaustive



Fixed Income- Risk/Return Sources





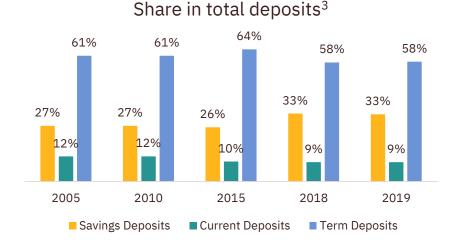
The above list is illustrative and not exhaustive



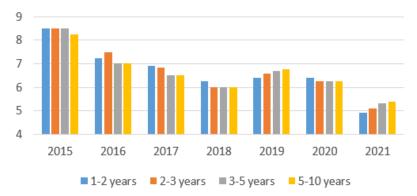
Fixed Deposits Lost Sheen Over Last 5 years



- Fixed Deposits (term deposits) has lost it's share to Savings Deposits from the peak of 64% in 2015 to 58% in 2019; the trend is expected to continue due to prevailing low interest rate for fixed deposits environment.
- Shift in preference may be attributed to narrowing spread between Savings deposits and Fixed deposits, consumption preference¹ and availability of wider investment avenues
- Falling interest rates² on fixed deposits have prompted the investor to explore different avenues







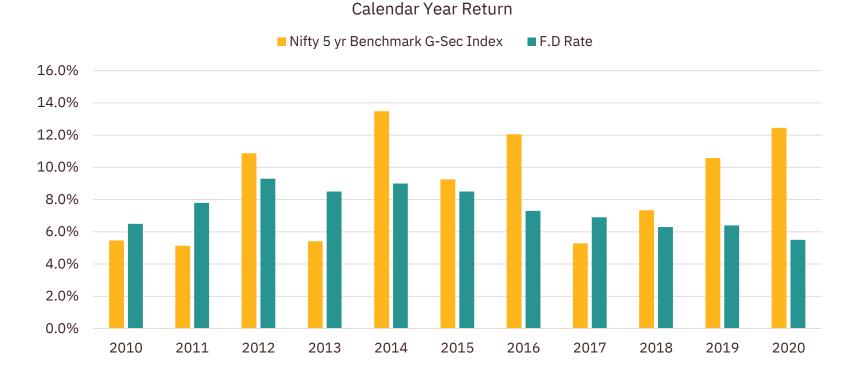
Source – 1 - World Economic Forum, 2 – SBI- Data as 31-Dec-2020. 3 - The data book State of India- 2020 Data as on March 2019, <u>www.Indiadatahub.com</u>. Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above graph/table is used to explain the concept and is for illustration purpose only and should not be used for development or implementation of an investment strategy. Past performance may or may not be sustained in future



Illustrative Calendar year returns: Fixed Deposits and 5 yr. G-sec



5 Yr. G-Sec noted higher calendar year returns in comparison to Fixed Deposits



Source: <u>Historical Fixed Deposite Rates - www.sbi.co.in, www.niftyindices.com</u>. Fixed deposit rates are represented by SBI F.D rates for 1-2yr tenor. Performance as of Close of 31-Dec-2009 to 31-Dec-2020. Performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve. Past performance may or may not be sustained in future. The above comparison graph is used to explain the concept and is for illustration purpose only and should not be used for development or implementation of an investment strategy.

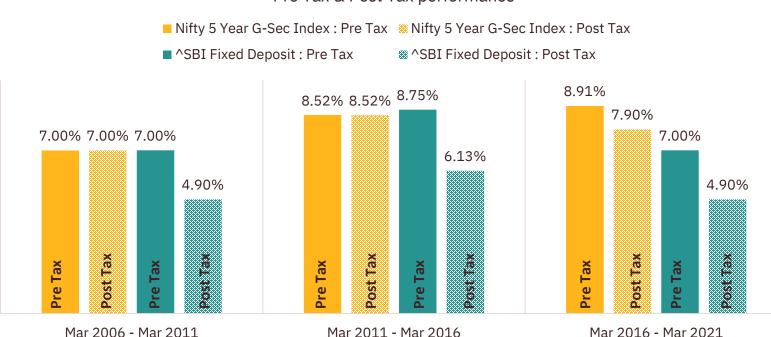


Illustration: Indexation Benefit Makes G-Sec more Attractive over Fixed Deposit



We compared pre & post tax CAGR of Fixed Deposits & Nifty 5 Year Benchmark G-Sec Index over three blocks of '5year' periods.

Nifty 5 yr Benchmark G-sec index has noted higher pre and post tax returns.



Pre Tax & Post Tax performance

Source- <u>Historical Fixed Deposit Rates - www.sbi.co.in</u>, Nifty 5 Yr Benchmark G-Sec Index - <u>www.niftyindices.com</u>. Data from Mar 31, 2006 to Mar 31, 2021. ^Interest rate of SBI term deposits maturing between 5-10 years. Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above comparison graph is used to explain the concept and is for illustration purpose only and should not be used for development or implementation of an investment strategy. Past performance may or may not be sustained in future.



Illustrative Comparison of Fixed income instruments



	PPF	NSC	Bank FD	Debt funds
Returns	7.10%	6.80%	5.50%	*7.17%
Safety	Very Safe	Very Safe	Safe	Market Linked
Tax Benefit	Deduction under Sec 80 C	Deduction under Sec 80 C for both Principal/ Reinvestment of interest	-	-
Taxability of income	Fully tax free	Interest fully taxable	Interest fully taxable	Gains fully taxable before 3 years and at 20% after that (with indexation benefit)
Lock-in	15 years but partial withdrawals allowed	Can't be foreclosed but loans available against them	Can be closed anytime but may entail a fee/penalty	Can be closed anytime

Source- SBI, indiapost.gov.in, ACEMF. Data as on 31-Mar-2021. Bank FD represented by Interest rate on SBI term deposits maturing between 5-10 years *Simple Avg. of 5-CAGR of medium to long duration and long duration funds have been considered. Hypothetical performance results have many inherent limitations and . no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above comparison table is used to explain the concept and is for illustration purpose only and should not be used for development or implementation of an investment strategy. Past performance may or may not be sustained in future.



Pros and Cons of Fixed Income Instruments



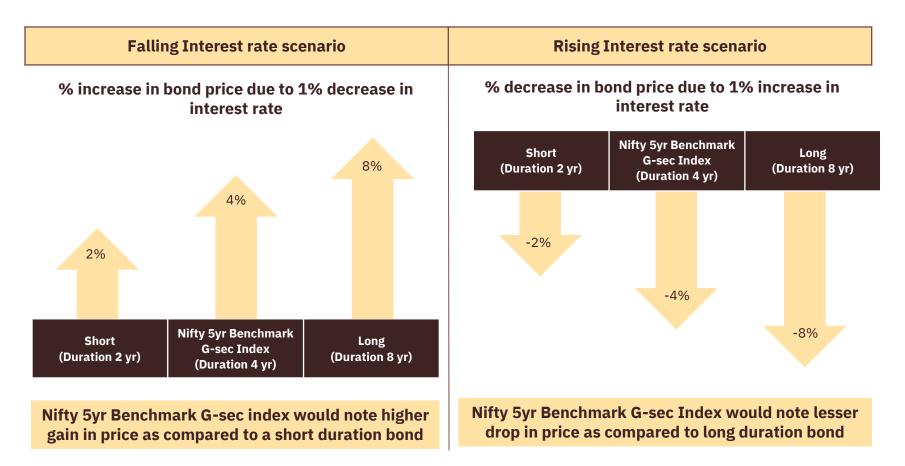
Instrument	Pros	Cons
Fixed Deposits	 No market related risk Overdraft facility against FD Capital protection 	 Banking system struggling with poor asset quality and governance issues Perception of F.D being 'safe' taken hit after few private/co-operative banks placed under corrective actions No scope for capital gain/loss
Corporate Bonds	 Higher return Potential for capital gain/loss 	 Recent spate of credit event of reputed issuers Weakening interest serviceability of the borrowers- especially after pandemic Poor secondary market liquidity
G-sec	 Practically 'Nil' credit risk Possibility of capital gain/loss Good secondary market liquidity 	 Does not earn iliquidity and credit risk premium

The above list is illustrative and not exhaustive



Sweet Spot between short and long duration bond





For purpose of illustration the modified duration has been assumed as follows-Short Duration funds- 2yrs, Nifty 5yr - 4yrs and for long duration- 8yrs. Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy. Past performance may or may not be sustained in future



Performance of Active Debt Schemes



	Avg.	Median Return			
Fund Category	Regular TER	1 Year	3 Years	5 Years	10 Years
Banking and PSU Fund	0.69	7.8	8.3	8.1	8.4
Corporate Bond	0.73	7.8	8.1	8.1	8.2
Credit Risk Fund	1.59	6.2	4.7	6.1	7.9
Dynamic Bond	1.30	6.1	7.3	7.0	8.2
Gilt Fund with 10 year constant duration	0.55	7.0	10.6	9.6	9.6
Short & Mid Term	1.29	6.1	8.9	8.3	8.6
Low Duration	0.81	6.1	6.6	7.0	7.8
Short Duration	1.07	7.3	7.3	7.3	8.1
Medium Duration	1.38	6.4	5.7	6.5	7.9
Medium to Long Duration	1.74	6.2	7.8	7.5	8.1
Long Duration	1.27	5.4	8.6	8.7	8.5
Nifty 5yr Benchmark G-sec Index	0.18	7.8	9.5	8.7	8.9

Historically Nifty 5yr Benchmark G-sec Index has noted outperformance over most of the categories in terms of median returns

Data Source: <u>www.niftyindices.com</u>, ACE MF. Total expense ratio as of close of 31-Mar-2021. Performance as of Close of 31-Mar-2021. Performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve. Past performance may or may not be sustained in future. The above table/graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy.



Indices used for comparative analysis



		Composition							
Index Name	G-sec	AAA rated bonds	AA Category bonds (AA+/AA/AA-)	СР	CD	Duration (in yrs)	Yield	Approx No of securities	Replication
Nifty Short Duration Debt Index	~	~	V	¥	~	1.71	5.09%	~150	Difficult
Nifty 5yr Benchmark G-sec Index	~	×	×	×	×	4.07	5.70%	1	Easy
Nifty 10yr Benchmark G-sec Index	~	×	×	×	×	7.35	6.16%	1	Easy
Nifty Long Duration Debt Index	~	~	~	×	×	7.28	6.75%	~120	Difficult

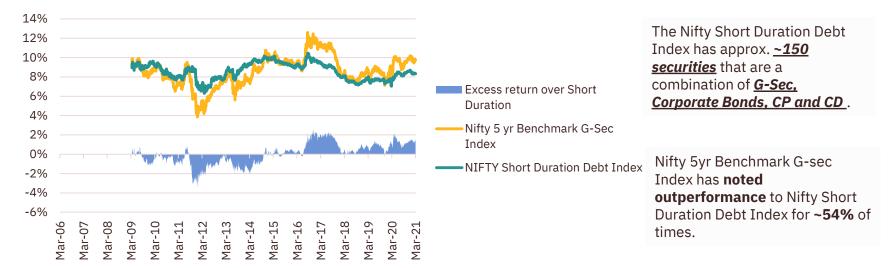
- Nifty Short Duration Debt Index and Nifty Long Duration Debt Index have <u>Corporate bonds/CP/CD</u> as underlying
- In the Indian Debt market context, these securities are relatively illiquid and hence carry illiquidity premium
- Also these instruments carry some premium for the inherent **credit risk** they carry
- G-sec are very liquid and also do not carry credit risk

Data Source: www.niftyindices.com. Data as on 31-Mar-2021. The above table/graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy.



3yr Rolling Return comparison Short Duration Debt Index





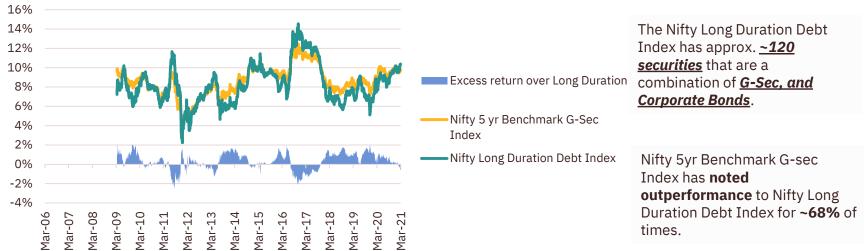
3 Year Rolling Returns	Nifty 5yr Benchmark G-sec Index	NIFTY Short Duration Debt Index
Average	8.6%	8.6%
Median	8.6%	8.6%
Min	3.9%	6.3%
Max	12.6%	10.5%
Total Observations (# Days)	2,950	2,950
% Observations with Negative Returns	-	-
% Observations with returns > 5%	97.1%	100%

Data Source: <u>www.niftyindices.com</u>, AMFI; 250 trading days in a year assumed to calculate rolling returns. Chart using daily 3 year rolling returns. Performance as of Close of Mar 31, 2006 – Mar 31, 2021; Performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve. Past performance may or may not be sustained in future. The above graph is used to explain the concept and is for illustration purpose only and should not be used for development or implementation of an investment strategy. Past performance may or may not be sustained in future.



3yr Rolling Return comparison with Long Duration Debt





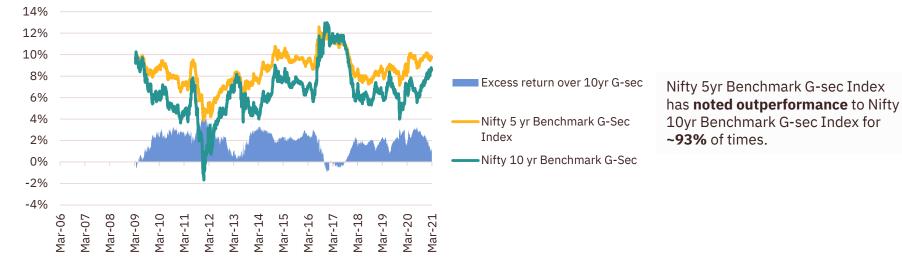
3 Year Rolling Returns	Nifty 5yr Benchmark G-sec Index	NIFTY Long Duration Debt Index
Average	8.6%	8.3%
Median	8.6%	8.0%
Min	3.9%	2.2%
Max	12.6%	14.5%
Total Observations (# Days)	2,950	2,950
% Observations with Negative Returns	-	-
% Observations with returns > 5%	97.1%	97.6%

Data Source: <u>www.niftyindices.com</u>, AMFI; 250 trading days in a year assumed to calculate rolling returns. Chart using daily 3 year rolling returns. Performance as of Close of Mar 31, 2006 – Mar 31, 2021; Performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve. Past performance may or may not be sustained in future. The above graph is used to explain the concept and is for illustration purpose only and should not be used for development or implementation of an investment strategy. Past performance may or may not be sustained in future.



3yr Rolling Return comparison with 10yr G-sec





3 Year Rolling Returns	Nifty 5yr Benchmark G-sec Index	NIFTY 10yr Benchmark G-sec Index
Average	8.6%	6.7%
Median	8.6%	6.5%
Min	3.9%	-1.7%
Max	12.6%	13.0%
Total Observations (# Days)	2,950	2,950
% Observations with Negative Returns	-	0.8%
% Observations with returns > 5%	97.1%	81.0%

Data Source: <u>www.niftyindices.com</u>, AMFI; 250 trading days in a year assumed to calculate rolling returns. Chart using daily 3 year rolling returns. Performance as of Close of Mar 31, 2006 – Mar 31, 2021; Performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve. Past performance may or may not be sustained in future. The above graph is used to explain the concept and is for illustration purpose only and should not be used for development or implementation of an investment strategy. Past performance may or may not be sustained in future.



Feature Comparison



Particulars	Motilal Oswal 5yr G-sec ETF	Corporate Bond Fixed Maturity Plan
No of securities	1	Multiple
Replication	Easy	Relatively difficult
Expected Tracking error	Relatively low	Relatively high
Risk	Moderate	Moderate
Credit risk	Practically 'Risk Free'	Relatively safe
Return Predictability	No	Yes, only if held till maturity
Liquidity	Liquid	Liquid
Underlying security liquidity	Very High	Moderate
Tax efficiency- Indexation benefit	Yes	Yes
Low Cost	Yes	Yes
Fixed Maturity	No	Yes
Fund deployment	Very quick	Relatively slower
Maturity	Constant maturity	Defined Maturity

The above list is illustrative and not exhaustive. Data as of 31-March 2021.



About Motilal Oswal 5 Year G-sec ETF



Motilal Oswal 5 year G-sec ETF



Investment Objective:

The Scheme seeks **investment return that closely corresponds (before fees and expenses) total returns of the securities as represented by the Nifty 5 yr Benchmark G-Sec Index** (Underlying Index), subject to tracking error. However, there can be no assurance or guarantee that the investment objective of the Scheme would be achieved

Fund Info:

- Category- Exchange Traded Fund
- Date of Allotment (inception) 10-Dec-2020
- **Benchmark** Nifty 5 yr Benchmark G-sec Index
- Continuous Offer-
 - **NSE/BSE**: Investors can buy/sell units of the Scheme in round lot of 1 unit and multiples thereof
 - **Directly with Mutual Fund**: The Scheme offers units for subscription/redemption directly with the Mutual Fund in **creation unit size of 20,000 units** (*<u>approx. amount of basket is INR 950,000/-</u>)
- **Fund Manager** Mr. Abhiroop Mukherjee 14 years of experience in fund management and product development
- NAV- Regular Growth Plan Option: ₹ 47.4182
- Scheme Statistics- Monthly AAUM: ₹ 27.57 cr , Latest AUM: ₹ 30.96 cr
- Total Expense Ratio 0.18%

This is not an index fund; it is an Exchange Traded Fund (ETF)

Source: MOAMC, as of 31-Mar-2021; *For exact basket size as of date in INR please reach out to Motilal Oswal Asset Management Company or your financial advisor

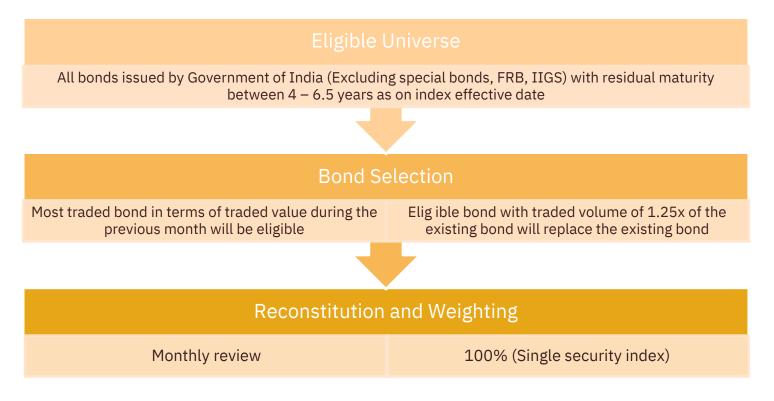


About: Nifty 5 yr Benchmark G-sec Index



Index Objective: The 'Nifty 5 yr Benchmark G-Sec Index' is a single bond index that measures the performance of the most liquid Government of India bond in the 5 year maturity segment

Index Methodology Snapshot:



Source: www.niftyindices.com/, data as of Mar 31, 2021; for detailed index methodology kindly visit www.niftyindices.com/



Historical Index Performance



Nifty 5 yr. Benchmark G-sec index has delivered superior returns over indices with longer tenor. It has also noted competitive returns in comparison to the Nifty Short Duration Debt Index



Data Source: www.niftyindices.com, AMFI; Performance Data from 31-Mar-2006 – 31-Mar-2021; Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy. Past performance may or may not be sustained in future



Index Ratio (relative performance)



The upward sloping line indicates that the 5 Yr G-Sec has outperformed, while a downward sloping line indicates underperformance



Data Source- www.niftyindices.com, AMFI; Performance Data from 31-Mar-2006 – 31-Mar-2021. 5yr G-sec is represented by Nifty 5yr Benchmark G-sec Index, 10yr G-sec by Nifty 10yr Benchmark G-sec Index, Short Duration Debt by Nifty Short Duration Debt Index, and Long Duration Debt is represented by Nifty Long Duration Debt Index. Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above graph is used to explain the concept and is for illustration purpose only and should not be used for development or implementation of an investment strategy. Past performance may or may not be sustained in future



Risk-Return Payoff



	Period	Nifty 5yr Benchmark G-sec Index	Nifty 10 yr Benchmark G-Sec Index	NIFTY Short Duration Debt Index	NIFTY Long Duration Debt Index
	1 year	7.8%	3.3%	8.2%	7.7%
σ	3 year	9.5%	7.8%	8.2%	9.4%
nnualise Returns	5 year	8.7%	7.0%	8.0%	8.7%
Annualised Returns	7 year	9.5%	8.2%	8.3%	9.7%
×	10 year	8.9%	7.1%	8.6%	8.7%
	15 year	8.4%	6.7%	8.2%	7.8%
	1 year	3.6%	4.5%	1.4%	4.0%
σ.	3 year	3.5%	5.0%	1.7%	4.4%
Annualised Volatility	5 year	3.1%	4.9%	1.6%	4.2%
nnua Volat	7 year	3.0%	4.6%	1.5%	3.9%
A	10 year	3.4%	5.4%	1.6%	4.4%
	15 year	3.6%	6.0%	2.2%	5.1%
	1 year	2.187	0.746	5.878	1.901
ed	3 year	2.710	1.561	4.861	2.132
k Adjust Returns	5 year	2.809	1.420	5.111	2.055
Risk Adjusted Returns	7 year	3.218	1.801	5.619	2.464
Ris	10 year	2.616	1.322	5.346	1.958
	15 year	2.344	1.114	3.794	1.517

Data Source: <u>www.niftyindices.com</u>, AMFI; All performance data in INR. Performance Data 31-Mar-2006 – 31-Mar-2021; Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy. Past performance may or may not be sustained in future.



SIP Returns: Nifty 5 yr Benchmark G-sec Index



Nifty 5 yr Benchmark G-sec Index	1 Year	3 Year	5 Year	7 Year	10 Year
SIP Returns	3.5%	9.0%	8.6%	8.9%	9.0%
Amount Invested	1,20,000	3,60,000	6,00,000	8,40,000	12,00,000
Market Value	1,22,246	4,12,242	7,45,596	11,51,410	19,14,250

Data as of close of Mar 31, 2021. For SIP returns, monthly investment of INR 10,000/- invested on the first business day of every month has been considered. Performance is calculated using Total Return Index, with zero cost/expenses. Past performance may or may not be sustained in the future.

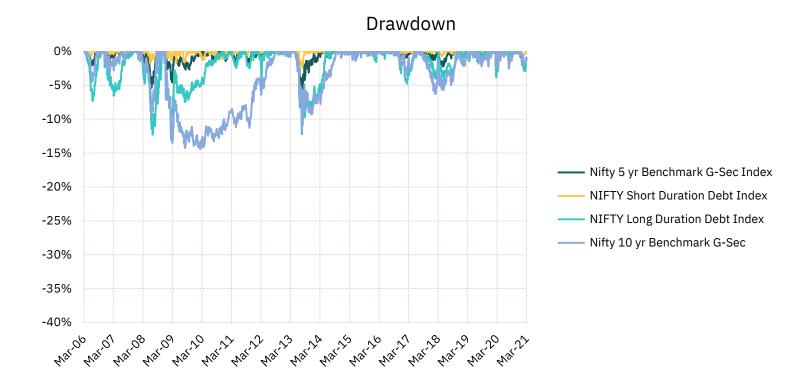
Data Source: www.niftyindices.com. Performance Data 31-Mar-2006 – 31-Mar-2021; Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above is for illustration purpose only. The SIP amount, tenure of SIP, expected rate of return are assumed figures for the purpose of explaining the concept of advantages of SIP investments. The actual result may vary from depicted results depending on scheme selected. It should not be construed to be indicative of scheme performance in any manner. Past performance may or may not be sustained in future







Nifty 5 yr Benchmark G-sec has experienced **lower drawdowns** compared to indices except Nifty Short Duration Debt Index.



Data Source: <u>www.niftyindices.com.</u> AMFI. Performance Data Data 31-Mar-2006 – 31-Mar-2021; Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy. Past performance may or may not be sustained in future

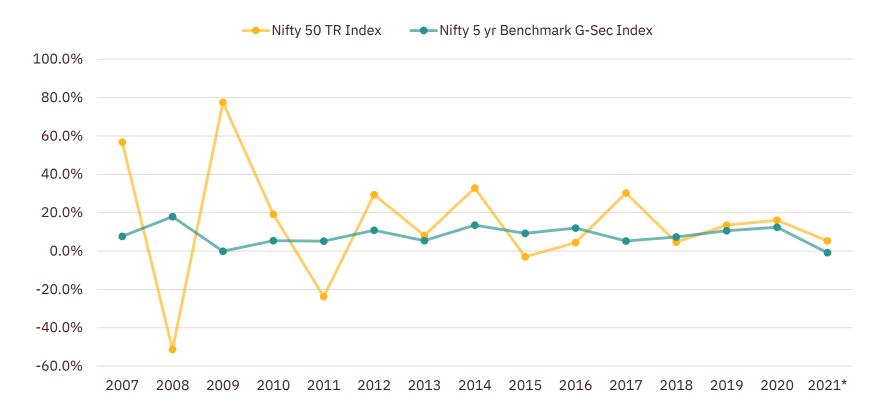


Blending G-sec With Domestic Equities



Calendar year return





Bonds experience a lower fluctuation of returns compared to equities

Data Source: www.niftyindices.com. Performance Data from 31-Dec-2006 – 31-March-2021; * refers 31-Dec-2020 – 31-Mar-2021. Above analysis shows calendar year returns. Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy. Past performance may or may not be sustained in future.



Hypothetical Portfolio Allocations



Historically Debt/Bonds (Government Securities) have had <u>very low correlation of</u> <u>~12% with domestic equities</u>, which offers very good diversification opportunity

Following Hypothetical Allocations between G- Sec and Domestic Equities studied:

#	Portfolio Name	Domestic Equity (Nifty 50 TRI)	Debt (Nifty 5 yr G-sec)
1.	Nifty 5 yr G-sec	100%	0
2.	Nifty 50: Nifty 5 yr G-sec (60:40)	60%	40%
3.	Nifty 50: Nifty 5 yr G-sec (40:60)	40%	60%
4.	Nifty 50 TR index	0%	100%

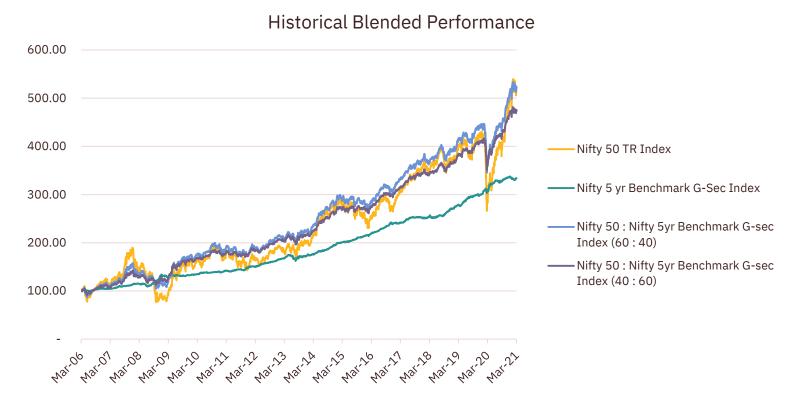
Data Source: MOAMC Research, <u>www.niftyindices.com</u>. Correlation of daily total returns as of Close of 31-Mar-2006 to 31-Mar-2021. Performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve. Past performance may or may not be sustained in future.



Blending Nifty 5 yr. with domestic equities helps increase portfolio returns



The blended debt-equity portfolio helps reduce volatility and enhances portfolio risk adjusted returns



Data Source: MOAMC Research, www.niftyindices.com. Performance as of Close of 31-Mar-2006 to 31-Mar-2021. Performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve. Past performance may or may not be sustained in future. The above table/graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy.



Risk Returns Profile of Indices: Blended Portfolio



	Data Label	1 year	3 year	5 year	7 year	10 year	15 year
Annualised Returns	Nifty 5 yr G-sec Index	7.8%	9.5%	8.7%	9.5%	8.9%	8.4%
	Nifty 50: Nifty 5 yr G-sec (60:40)	40.6%	12.5%	12.7%	11.9%	10.5%	11.6%
	Nifty 50: Nifty 5 yr G-sec (40:60)	28.1%	11.5%	11.4%	11.2%	10.1%	10.9%
	Nifty 50 TR index	72.5%	14.6%	15.1%	13.3%	11.0%	11.6%
Annualised Volatility	Nifty 5 yr G-sec Index	3.6%	3.5%	3.1%	3.0%	3.4%	3.6%
	Nifty 50: Nifty 5 yr G-sec (60:40)	12.4%	12.2%	10.4%	10.2%	10.4%	13.4%
	Nifty 50: Nifty 5 yr G-sec (40:60)	8.2%	8.3%	7.1%	7.0%	7.2%	9.2%
4	Nifty 50 TR index	22.5%	21.6%	18.2%	17.5%	17.5%	22.9%
Risk Adjusted Returns	Nifty 5 yr G-sec Index	2.187	2.710	2.809	3.218	2.616	2.344
	Nifty 50: Nifty 5 yr G-sec (60:40)	3.270	1.026	1.214	1.166	1.012	0.870
	Nifty 50: Nifty 5 yr G-sec (40:60)	3.417	1.394	1.605	1.594	1.396	1.187
	Nifty 50 TR index	3.225	0.676	0.831	0.757	0.630	0.506

Data Source: MOAMC Research, Index Values - www.niftyindices.com. Performance as of Close of 31-Mar-2006 to 31-Mar-2021. Performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve. Past performance may or may not be sustained in future. The above table/graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy.



Returns during stress period



During period of stress, blended portfolio noted relatively lesser drawdowns

Period of stress	Nifty 50 TRI	Nifty 5 yr Benchmark G- sec Index	Nifty 50:Nifty 5 yr G-sec (60:40)	Nifty 50:Nifty 5 yr G-sec (40:60)
Global Financial Crisis (01-Jan-2008 To 27-Feb-2009)	-54.4%	16.4%	-27.0%	-12.8%
Taper Tantrum (01-Jan-2013 To 30-Aug-2013)	-7.2%	1.0%	-3.9%	-2.3%
Yuan Devaluation (03-Aug-2015 To 29-Feb-2016)	-18.0%	5.7%	-8.8%	-4.1%
COVID-19 (19-Feb-2020 To 23-Mar-2020)	-37.1%	-1.7%	-22.6%	-15.6%

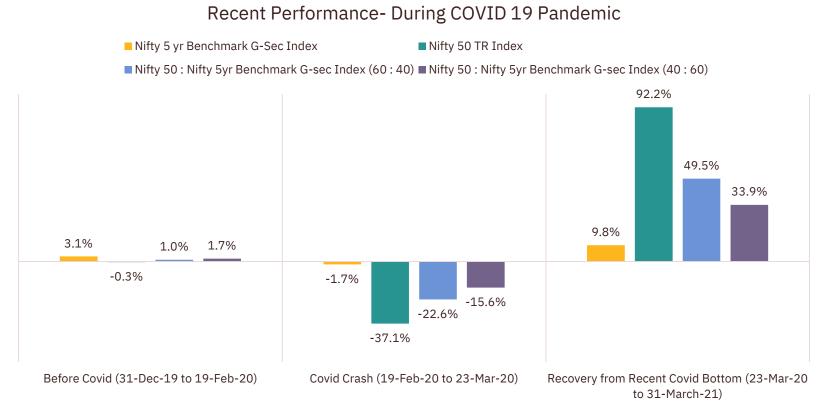
Source- MOAMC Research, <u>www.niftyindices.com</u>. Performance data as on close of 01-Jan-2008 to 31-Mar-2021. Above analysis shows absolute returns. Hypothetical performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve, performance similar to that shown. The above graph/table is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy. Past performance may or may not be sustained in future.



Index Performance During Covid 19 Pandemic



The blended portfolio experienced lesser drawdown as compared to pure equity portfolio



Data Source: MOAMC Research, Index Values - www.niftyindices.com. Performance as of Close of 31-Dec-2019 to 31-Mar-2021. Performance results have many inherent limitations and no representation is being made that any investor will, or is likely to achieve. Past performance may or may not be sustained in future. The above table/graph is used to explain the concept and is for illustration purpose only and should not used for development or implementation of an investment strategy.



4 Reasons to Invest in Motilal Oswal 5 Year G-sec ETF





Alternative to Fixed Deposits

(No Lock-in, Indexation Benefit, Historical outperformance) Diversification benefit

(Low correlation with equities)



Key Take Away



- Motilal Oswal Nifty 5 yr Benchmark G-Sec ETF offers investors an opportunity to invest in most liquid G-sec in the 5 year segment
- 2. With no lock-in, indexation benefit, and historical higher pre & post tax returns over Fixed Deposits, the Nifty 5 yr. Benchmark G-Sec Index can be good alternative to traditional Fixed Deposits. Nifty 5 Yr. Benchmark G-Sec with it's low correlation with equities, offers diversification opportunity helping investors reduce overall portfolio volatility
- 3. Given the duration of Nifty 5 Yr. Benchmark G-Sec Index, it falls in the **sweet spot between short and long duration G-Sec**



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Passive Investments - The Scheme is not actively managed. Since the Scheme is linked to index, it may be affected by a general decline in the Indian markets relating to its underlying index. The Scheme as per its investment objective invests in Securities which are constituents of its underlying index regardless of their investment merit. The AMC does not attempt to individually select stocks or to take defensive positions in declining markets.

Risks associated with investing in Government of India Securities

- Market Liquidity risk with fixed rate Government of India Securities even though the Government of India Securities market is more liquid compared to other debt instruments, on certain occasions, there could be difficulties in transacting in the market due to extreme volatility leading to constriction in market volumes. Also, the liquidity of the Scheme may suffer in case the relevant guidelines issued by Reserve Bank of India undergo any adverse changes.
- Interest Rate risk associated with Government of India Securities while Government of India Securities generally carry relatively minimal credit risk since they are issued by the Government of India, they do carry price risk depending upon the general level of interest rates prevailing from time to time. Generally, when interest rates rise, prices of fixed income securities fall and when interest rates decline, the prices of fixed income securities increase. The extent of fall or rise in the prices is a function of the coupon rate, days to maturity and the increase or decrease in the level of interest rates. The price-risk is not unique to Government of India Securities. It exists for all fixed income securities. Therefore, their prices tend to be influenced more by movement in interest rates in the financial system than by changes in the government's credit rating. By contrast, in the case of corporate or institutional fixed income Securities, such as bonds or debentures, prices are influenced by their respective credit standing as well as the general level of interest rates.

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"You should have a strategic asset allocation mix that assumes that you don't know what the future is going to hold"

- By Ray Dalio

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