





Fund Features: (Data as on 31st January'21) Category: Gilt Monthly Avg AUM: ₹2,328.44 Crores **Inception Date:** 9th March 2002 Fund Manager: Mr. Suyash Choudhary (Since 15th October 2010) **Standard Deviation (Annualized):** 4 46% Modified duration: 5.14 years Average Maturity: 6.53 years Macaulay Duration: 5.29 years Yield to Maturity: 5.85% Benchmark: CRISIL Dynamic Gilt Index (w.e.f O1st February, 2019) **Minimum Investment Amount:** ₹5,000/- and any amount thereafter Exit Load: Nil (w.e.f. 15th July 2011) **Options Available:** Growth, Dividend - Quarterly, Half Yearly, Annual, Regular & Periodic **Maturity Bucket:** Above 10 years 0.00 5-10 years 81.84 3-5 years 16 74 1-3 years 0.00 Upto 1 year 1.42 Ó 20 40 60 80 100

% NAV

## IDFC GOVERNMENT SECURITIES FUND-INVESTMENT PLAN

(Government Securities Fund PF will be merged into Government Securities Fund IP w.e.f. May 7, 2018) An open ended debt scheme investing in government securities across maturities

A dedicated gilt fund with an objective to generate optimal returns with high liquidity by investing in Government Securities.

## OUTLOOK

Our view remains one of gentle bear flattening, with the bulk of the heavy lifting being done by the very front-end rates as RBI's normalization schedule commences. This will continue to allow for positioning at various points on the yield curve where the carry obtained adjusted for price erosion due to yield rise will still make sense.

The corresponding strategy for investors may involve some amount of "bar-belling" where, alongside traditional core investments like quality roll down products, some combination of very short end (overnight funds, near term deposits) and intermediate duration strategies (focused on maturities largely in the 6 – 7-year area) may be deployed to optimize on the RBI's gradual normalization in context of an already very steep yield curve.

It is important that investors remember to weigh intermediate duration strategies with very short maturity instruments as well so that average maturity of their investment portfolios does not rise. It is also relevant to note that these strategies account for a rise in yields over the period ahead, provided these aren't disruptive over the time frame. This risk can also partly be mitigated by having sufficiently long investment horizons.



Gsec/SDL yields have been annualized wherever applicable

Standard Deviation calculated on the basis of 1 year history of monthly data



PORTFOLIO	31 January 2021)	
Name	Rating	Total (%)
Government Bond		98.58%
7.26% - 2029 G-Sec	SOV	33.61%
6.79% - 2027 G-Sec	SOV	27.51%
8.24% - 2027 G-Sec	SOV	19.42%
5.15% - 2025 G-Sec	SOV	16.74%
6.97% - 2026 G-Sec	SOV	1.30%
7.17% - 2028 G-Sec	SOV	0.003%
Net Cash and Cash Equivalent		1.42%
Grand Total		100.00%





This product is suitable for investors who are seeking\*: • To generate long term optimal returns.

• Investments in Government Securities across maturities. \*Investors should consult their financial advisors if in doubt about whether the product is suitable for them.