🙈 Aditya Birla Sun Life Nifty SDL Sep 2027 Index Fund

An open ended Target Maturity Index Fund tracking the Nifty SDL Sep 2027 Index. A relatively high interest rate risk and relatively low credit risk.



March 1 Investment Objective

The investment objective of the Scheme is to generate returns corresponding to the total returns of the securities as represented by the Nifty SDL Sep 2027 Index before expenses, subject to tracking errors. The Scheme does not guarantee/ indicate any returns. There can be no assurance or guarantee that the investment objective of the Scheme will be achieved.

Mr. Harshil Suvarnkar

Date of Allotment

March 10, 2023

Benchmark

Nifty SDL Sep 2027 Index

Managing Fund Since

March 14, 2023

Experience in Managing the Fund

0.2 Years

Tracking Error	
Regular	1.21%
Direct	1.22%

™ Fund Category

Index Funds (Debt)





Load Struc	ture (as % of NAV) (Incl. for SIP)
Entry Load	Nil
Evit Load	Nii

AUI			
Monthly Average AUM	₹	42.37	Crores
AUM as on last day	₹	42.54	Crores

Total Expense Ratio (TER)	
Regular	0.51%
Direct	0.21%

Including additional expenses and goods and service tax on management

Monthly: Minimum ₹ 500/-

Other Parameters	
Modified Duration	3.56 years
Average Maturity	4.20 years
Yield to Maturity	7.29%
Macaulay Duration	3.69 years
	cking difference computed for a n-existent for 1 year then since

Application Amount for fresh subscription

₹ 500 (plus in multiplies of ₹ 1)

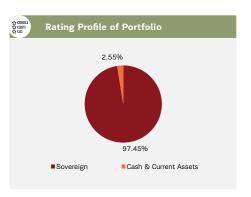
Min. Addl. Investment

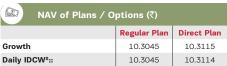
₹ 500 (plus in multiplies of ₹ 1)

PORTFOLIO

Issuer	% to Net Assets	Rating
State Government Bond	84.27%	
7.35% MADHYA PRADESH 13SEP2027 SDL	29.39%	sov
7.20% MAHARASHTRA 09AUG2027 SDL	18.80%	sov
7.38% TELANGANA 25SEP2027 SDL	11.82%	sov
7.12% TAMIL NADU 09AUG2027 SDL	11.76%	SOV

Issuer	% to Net Assets	Rating
7.23% TAMIL NADU 14JUN2027 SDL	11.76%	SOV
8.49% ANDHRA PRADESH 21AUG2027 SDL	0.74%	SOV
Cash Management Bills	13.19%	
Government of India	13.19%	SOV
Cash & Current Assets	2.55%	
Total Net Assets	100.00%	





\$Income Distribution cum capital withdrawal

