Siddhartha Systematic Investment Scheme

(An open-ended equity scheme)



Scheme Objective: To deliver long-term capital appreciation through a diversified investment approach in equity securities of various market capitalizations

INVESTMENT TEAM

Mr. Nirajan Karki Head Research & Investment Mr. Anirudhda Pokharel Scheme Manager



FUND DETAILS

Authorized Fund Size 2.000.000.000 **Existing Fund Size** 1,656,048,911 **Authorized Units** 200,000,000 **Existing Units** 152,483,810



DATE OF ALLOTMENT

Index on allotment date 3004 SSIS Allotment Date 22nd July 2021



NET ASSET VALUE

Rs 1,656,048,911 AAsset Under Management NAV per unit 10.86 (As on 14th June 2025)



QUANTATIVE DATA

Standard Deviation: Benchmark 29.96% 18.89% SSIS **Fund Beta** 0.79 0.90 **Equity Beta**



FEE INFO

Fund Management Fee 1.50% Depository Fee 0.20% **Exit Load** 1.5% within 1 year

TOP 20 EQUITY EXPOSURE

Company	% at NAV	Sector/Industry
EBL	6.1%	Commercial Banks
ALICL	4.4%	Life Insurance
NIL	4.1%	Non-Life Insurance
KSBBL	3.8%	Development Banks
MEN	3.8%	Hydro Power
NMB	3.8%	Commercial Banks
CHDC	3.2%	Investment
SHINE	3.1%	Development Banks
SBI	2.9%	Commercial Banks
SNLI	2.9%	Life Insurance
SCB	2.8%	Commercial Banks
CBBL	2.5%	Microfinance
PRIN	2.4%	Non-Life Insurance
SHIVM	2.1%	Manufacturing And Processing
SPIL	2.1%	Non-Life Insurance
SANIMA	2.1%	Commercial Banks
NLICL	2.0%	Life Insurance
GBIME	2.0%	Commercial Banks
CLI	1.9%	Life Insurance
SALICO	1.8%	Non-Life Insurance

Net Equity Exposure 87.3% **Fixed Deposit** 0.0% Bond & Debenture 2.6% (As on 14th June 2025)

SECTOR WISE DETAILS

Sector	SSIS	Market
Commercial Banks	24.8%	23.1%
Development Banks	11.4%	4.6%
Finance	0.3%	1.8%
Microfinance	8.6%	8.1%
Non-Life Insurance	14.3%	5.4%
Life Insurance	13.6%	9.4%
Hotels And Tourism	1.8%	2.7%
Hydro Power	11.5%	15.5%
Others	1.2%	15.7%
Manufacturing And Processing	5.93%	5.6%
Investment	4.32%	8.0%
Mutual Fund	2.04%	0.0%

SIP PERFORMANCE

Period	SSIS	Benchmark
Since Inception	17.30%	18.03%
1 year (Trailing)	2.60%	5.17%

(Exit load has not been taken into consideration)



