Fund Portfolio Analysis Report

Individual Fund Deep Dive

Fund Overview

SBI Corporate Bond Fund - Portfolio Analysis

Portfolio Summary: - Total Holdings: 101 - Portfolio Value: 2,402,572 Lacs - Weighted

Average Yield: 6.91% - Analysis Date: 2025-09-07

Top Holdings Analysis

Top 10 Holdings by Value

#	Instrument	Market Value	% NAV	Yield	Rating
1	6.79% CGL 2034	236,007	9.34%	6.52%	SOVEREIGN
2	Reliance Industries Ltd.	93,350	3.70%	6.96%	AAA
3	7.09% CGL 2054	83,118	3.29%	7.15%	SOVEREIGN
4	State Bank of India(Tier II Bond under Basel III)	82,459	3.26%	6.25%	AAA
5	National Bank for Agriculture and Rural Development	79,409	3.14%	6.77%	AAA
6	Pipeline Infrastructure Pvt Ltd.	70,681	2.80%	6.76%	AAA
7	7.12% State Government of Maharashtra 2036	65,333	2.59%	7.07%	SOVEREIGN
8	<pre>India Universal Trust AL2 (Obligor - HDFC Bank Ltd.)</pre>	61,557	2.44%	7.83%	AAA
9	LIC Housing Finance Ltd.	61,480	2.43%	6.97%	AAA
10	Bajaj Finance Ltd.	60,750	2.41%	7.23%	AAA

Holdings Concentration

Top 15 Holdings - SBI Corporate Bond Fund

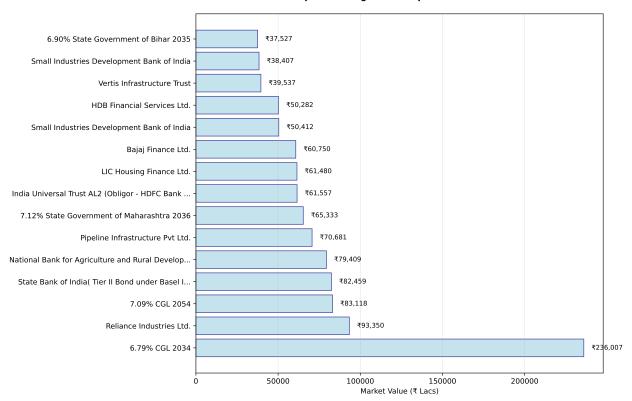


Figure 1: Portfolio Concentration - Top 15 Holdings

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Credit Rating Analysis

Rating Distribution

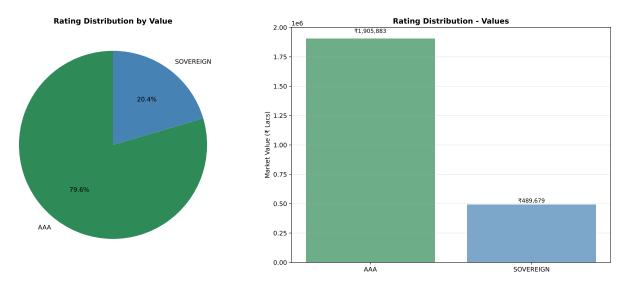


Figure 2: Credit Rating Distribution

Rating Summary

Kating	Holdings	Count	Market	Value	NAV %	
AAA		88	1,90	5,883	75.5%	
SOVEREIGN		12	48	9,679	19.4%	

Issuer Analysis

Top Issuers in Portfolio

Top 10 Issuers - SBI Corporate Bond Fund ₹92,653 Bajaj Finance Ltd. ₹93,350 Reliance Industries Ltd. ₹96,539 IndiGrid Infrastructure Trust ₹108,157 Summit Digitel Infrastructure ₹119,395 State Bank of ₹138,079 LIC Housing Finance ₹142,343 Small Industries Development ₹163,418 National Bank for ₹169,556 Government of India

Figure 3: Top 10 Issuers by Exposure

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₹236,007

200000

Issuer Concentration Table

CGL 2034

Issuer	Holdings	Market Value	% to NAV
CGL 2034	1	236,007	9.34%
Government of India	9	169,556	6.72%
National Bank for	6	163,418	6.46%
Small Industries Development	4	142,343	5.64%
LIC Housing Finance	8	138,079	5.46%
State Bank of	2	119,395	4.72%
Summit Digitel Infrastructure	4	108,157	4.28%
IndiGrid Infrastructure Trust	6	96,539	3.83%
Reliance Industries Ltd.	1	93,350	3.70%
Bajaj Finance Ltd.	4	92,653	3.68%
Tata Capital Housing	4	89,022	3.53%
CGL 2054	1	83,118	3.29%
HDB Financial Services	4	80,312	3.18%
REC Ltd.	4	71,300	2.82%
Pipeline Infrastructure Pvt	1	70,681	2.80%

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Yield Analysis

Yield Distribution

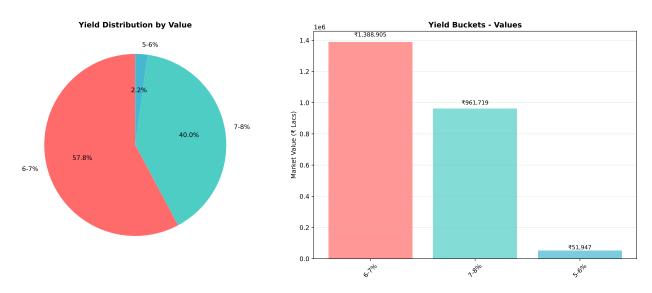


Figure 4: Yield Bucket Distribution

Yield Summary

Yield Bucket	Holdings	Market Value	% to NAV
5-6%	3	51,947	2.1%
6-7%	57	1,388,905	55.0%
7-8%	41	961,719	38.1%

Maturity Analysis

No detailed maturity information available for this fund

Maturity data is limited in the current dataset. Where available, it will be displayed above.

Fund Performance Metrics

Key Performance Indicators

Metric	Value
Total Portfolio Value	2,402,572 Lacs
Number of Holdings	101
Weighted Average Yield	6.91%

	AAA Rated Holdings	79.3%
Top	10 Holdings Concentration	35.4%
	Average Holding Size	23788 Lacs

Risk Assessment

Portfolio Risk Indicators

Credit Risk: - Credit quality is maintained through focus on high-rated instruments - Rating distribution shows concentration in {python f"AAA rated holdings" if len(aaa_holdings) > 0 else "top-rated securities"}

Concentration Risk: - Top 10 holdings represent {python f"{top_10_value:.1f}%" if 'top_10_value' in locals() else "a significant portion"} of the portfolio - Issuer diversification across {python len(fund_issuers)} different entities

Interest Rate Risk: - Portfolio maturity profile {python "shows balanced distribution across time buckets" if len(fund_maturity) > 0 and len(fund_maturity[fund_maturity['Maturity_Bucket'] != 'No Maturity Info']) > 0 else "requires further maturity data for complete assessment"}

Yield Characteristics: - Weighted average yield of {python f"{avg_yield:.2f}%"} indicates current income generation potential - Yield distribution across buckets shows portfolio positioning

Fund Analysis Generated: {python pd.Timestamp.now().strftime('%Y-%m-%d %H:%M:%S')}

Portfolio Data as of Analysis Date | Total Holdings: {python total_holdings} | Total Value: {python f"{total_value:,.0f}"} Lacs