# SBI Overnight Fund Reg Gr

## Category **Debt - Overnight Fund**

# **Suggested Horizon Upto 3 Months**

### Investment Objective

To provide the investors an opportunity to invest in overnight securities maturing on the next business day

#### Manager Biography

R. Arun since 01-04-2012

#### Scheme Details

Inception Date	01-10-2002
Minimum Initial	5,000
Annual Report Net Expense Ratio	0.16
NAV (Mo-End)	3,231.46
Exit Fee	0.00

#### Portfolio Characteristics

Modified Duration

Avg Eff Maturity

Yield to Maturity

### SBI Overnight Fund Reg Gr - Snapshot

Total Ret Annizd 3 Yr (Mo-End)	5.68
Std Dev 3 Yr (Mo-End)	0.24
Alpha 3 Yr (Mo-End)	-0.03
Beta 3 Yr (Mo-End)	0.67
•	
Sharpe Ratio 3 Yr (Mo-End)	11.17
Tracking Error 3 Yr (Mo-End)	0.14

Past performance is not a guarantee of future returns. The value of nvestments may fall as well as rise and investors may not get back the full amount invested. Any decision to invest should be based on a full reading of the offer document. In case of any discrepancy between this sheet and the offer document in force, the offer document shall prevail.

Portfolio Date: 30-04-2020

### Trailing Returns

Calculation Benchmark: Crisil Liquid Fund Index

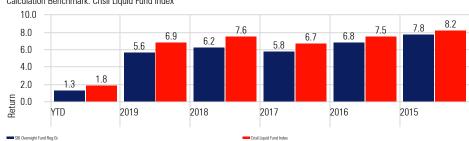
Calculation Benchmark: Crisii Liquid Fund index		Time Period: 01-05-2015 to 30-04-2020				
	Inv	Bmk1	145.0			
6 Months	2.11	2.77	137.5			
			130.0			
1 Years	4.87	6.27	122.5			
2 Years	5.56	6.95	115.0			
Z TCars	5.50	0.55	107.5			
3 Years	5.68	6.91	100.0	2010	2010	2000
				2016	2018	2020
5 Years	6.12	7.15	■SBI Overnight Fund Reg Gr		-Crisil Liquid Fund Index	

Investment Growth

Time Period: 01 05 2015 to 30 04 2020

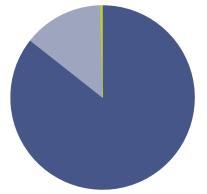
#### Returns

Calculation Benchmark: Crisil Liquid Fund Index



#### Portfolio Holdings

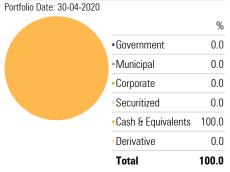
Portfolio Date: 30-04-2020



Reverse Repo	85.6
<ul><li>Treps</li></ul>	13.9
Net Receivable / Payable	0.4

100.0 **Total** 

## Portfolio Allocation



#### **Credit Quality**

Portfolio Date: 15-05-2020

	%
•AAA	-
•AA	-
•A	-
•BBB	-
•BB	-
•B	-
Below B	-
Not Rated	-
Total	-

