

## Fund Details For SBI Overnight Fund

Fund Name	SBI Overnight Fund		
Options Names	Regular Daily IDCW Payout		
	Regular IDCW Payout		
	Regular Growth		
	Regular Weekly IDCW Payout		
	Direct Daily IDCW Payout		
	Direct Weekly IDCW Payout		
	Direct Growth		
Fund Type	An open-ended debt scheme investing in overnight securities		
Riskometer At Launch	Low		
Riskometer As on Date	LOW		
Category as per SEBI categorization Circular	DEBT		
Potential Risk Class	A-I		
Description	The objective of the Scheme is to provide the investors an opportunity to invest in overnight securities maturing on the next business day.		
Stated Asset Allocation	Instruments	Indicative Allocation	Risk Profile
	Overnight securities or instruments maturing in the next business day (including TRIPARTY REPO, Reverse Repo and equivalent)	0%-100%	Low
Face Value	1000.0000		
NFO Open Date	16-Sep-2002		
NFO Close Date	24-Sep-2002		
Allotment Date	01-Oct-2002		
Reopen Date	01-Oct-2002		

Maturity Date	
Benchmark(Tier 1)	CRISIL Overnight Fund AI Index
Benchmark(Tier 2)	NA
Fund Manager	Mr. R. Arun
Fund Manager Type	Mr. R. Arun:(Primary)(Debt)
Fund Manager From Date	Mr. R. Arun:23-Apr-2012
Annual Expense (Stated Maximum)	Regular Plan : 0.18 Direct Plan : 0.1
Exit Load ( If Applicable)	NIL
Custodian	SBI-SG Global Securities Services Pvt. Ltd
Auditor	M M Nissim & Co LLP
Registrar	CAMS
RTA Code	L57G
Listing Details	NO
ISIN	Regular Daily IDCW Payout:INF200K01LN6
	Regular IDCW Payout:
	Regular Growth:
	Regular Weekly IDCW Payout:INF200K01LP1
	Regular Growth:INF200K01LQ9
	Direct Daily IDCW Payout:INF200K01TJ7
	Direct Weekly IDCW Payout:INF200K01TM1
	Direct Growth:INF200K01TK5
AMFI Code	Regular Daily IDCW Payout:114297
	Regular IDCW Payout:F103140
	Regular Growth:F101206
	Regular Weekly IDCW Payout:103140
	Regular Growth:101206
	Direct Daily IDCW Payout:119831
	Direct Weekly IDCW Payout:119832
	Direct Growth:119833
SEBI Code	SBIM/O/D/ONF/99/05/0011
<b>Investment Amount Details</b>	
Min. Application Amount	Rs.5000.00
Min. Application Amount in Multiples of	Multiples of Re.1

Min. Additional Amount	Rs.1000.00
Min. Additional Amount in Multiples of	Multiples of Re.1
Min. Redemption Amount	Rs.5000.00
Min. Redemption Amount in Multiples of	NA
Min. Balance Amount (If applicable)	NA
Min. Balance Amount in units (If applicable)	NA
Max. Investment Amount	NA
Min. Switch Amount (If applicable)	Rs.0.00
Min. Switch Units	NA
Switch Multiple Amount (If Applicable)	NA
Switch Multiple Units (If Applicable)	NA
Max. Switch Amount	NA
Max. Switch Units (If Applicable)	NA
Swing Pricing (If Applicable)	NA
Side-pocketing (If Applicable)	NA

**SIP/STP/SWP DETAILS**

Frequency	SIP	STP	SWP
		Daily	
	Weekly	Weekly	Monthly
	Monthly	Monthly	Quarterly
	Quarterly	Quarterly	

Min. Amount	SIP	STP	SWP
		Daily:500.00 for 12 installments	
	Weekly:2000.00 for 6 installments	Weekly:2000.00 for 6 installments	Monthly:500.00 for 1 installments
	Monthly:2000.00 for 6 installments	Monthly:2000.00 for 6 installments	Quarterly:500.00 for 1 installments
	Quarterly:6000.00 for 2 installments	Quarterly:6000.00 for 2 installments	

In Multiples Of	SIP	STP	SWP
	Weekly: multiples of Re 1	Daily: multiples of Re 1	Monthly: multiples of Re 1
	Monthly: multiples of Re 1	Weekly: multiples of Re 1	
	Quarterly: multiples of Re 1	Monthly: multiples of Re 1	Quarterly: multiples of Re 1
		Quarterly: multiples of Re 1	
Min. Installments	SIP	STP	SWP
	Weekly: 6 installments for Minimum SIP ofRs 2000.00	Daily: 12 installments for Minimum STP ofRs 500.00	Monthly: 1 installments for Minimum SWP ofRs 500.00
	Monthly: 6 installments for Minimum SIP ofRs 2000.00	Weekly: 6 installments for Minimum STP ofRs 2000.00	
	Quarterly: 2 installments for Minimum SIP ofRs 6000.00	Monthly: 6 installments for Minimum STP ofRs 2000.00	Quarterly: 1 installments for Minimum SWP ofRs 500.00
		Quarterly: 2 installments for Minimum STP ofRs 6000.00	
Dates	SIP	STP	SWP
	Weekly: 1, 8, 15, 22	Daily: Any Day	Monthly: Any Day
	Monthly: Any Day	Weekly: 1, 8, 15, 22	
	Quarterly: Any Day	Monthly: Any Day	Quarterly: Any Day
		Quarterly: Any Day	
Max. Amounts (if Any)	NA		