	PRIMARY DEALER'S MONTHLY REPORT	ſ	1		Form PDR 2				
					FORM PDR 2				
	Name of the Primary Dealer								
	Statement as at the end of :		ſ						
			(Rs. in crores)	Cumulative figure	S				
	SECTION A - SECURITES MARKETS TURNOVER								
		Dated GOI securities	State Govt. Securities	T-bills	Total				
I.	PRIMARY MARKET								
	NEW SUBSCRIPTIONS								
i)	Bidding commitment*		N.A.						
ii)	Bids Tendered**								
iii)	Non-competive bids								
iv)	Bids Accepted (A)								
v)	Success Ratio	N.A	N.A						
	REDEMPTIONS (B)								
II.	TOTAL = I(A)+I(B)								
III.	UNDERWRITING								
i)	Amount offered for underwriting			N.A.					
ii)	Amount of underwriting accepted by RBI								
				N.A.					
iii)	Amount of devolvement			N.A.					
iv)	Underwriting fee received			N.A.					
IV.	SECONDARY MARKET TURNOVER - OTC								
	OUTRIGHT (including OMO)	•							
i)	Purchases								
ii)	Sales								
	TOTAL OUTRIGHT TURNOVER (A)								
	Of which deals done with non-NDS member	er <del>s :</del>	<b>I</b>						
i)	Purchases								
ii)	Sales								
	REPURCHASE AGREEMENTS	1	<u> </u>						
i)	Repo (both legs)								
ii)	Reverse Repo (both legs)								
	TOTAL REPOS TURNOVER (B)								
V. To	otal Turnover - OTC (IV(A)+IV(B))								
VI.	SECONDARY MARKET TURNOVER - STOCK	EXCHANGES							
i)	Purchases		N.A.	N.A.					

Total (VI)

NPA\*\* of the

futures contract

outstanding at the

## SECTION - B: EXCHANGE TRADED INTEREST RATE DERIVATIVES

	beginning of the month	the month	the month	end of the month
ctivity during the month				
month 1				
month2				
month3		1	1	
10 year zero coupon bond		•	•	•
month 1				
month2				
month3				
10 year notional bond				
month 1				
month2				
month3				
(NPA is to be furnished according	to the underlying interest exp	osure wise break u	(qı	•

NPA of the

futures contract

entered into during

NPA of the

futures contract

reversed during

NPA of the

futures contract

outstanding at the

## II. Analysis of "highly effective" hedges

A certificate from Concurrent Auditors stating that the size of the hedge portfolio and that the hedge is highly effective as per the definition of RBI circular dated June 3, 2003

## III. Analysis of trading positions

<u>.</u>	NPA of the Trading		MTM value of	the trading	
	<b>Futures Position</b>		futures position		
91-Day T-bill					
month2					
month3					
10 year zero coupon bond					
month2					
month3					
10 year notional bond					
month2					
month3					

Signature

<sup>\*\*</sup> NPA = Notional Principal Amount