Annex VI

Format - PDR II Return

							Form PDR 2
	Name of the Primary Dealer]	L	
	Statement as at the end of:				1		
	SECTION A - SECU	DITIFS M	ARKE	(Rs. in crore)	L	ulative	figures
	SECTION A - SECC	Dated GOI Securities	IIBs	State Govt. Securities	Trea	nsury CMBs	Total
I	PRIMARY MARKET	•	•				
	NEW SUBSCRIPTIONS				H1 (April- Sep)	H2 (Oct- Mar)	
i)	Bidding Commitment*			N.A.		<u> </u>	
ii)	Bids Tendered **						
iii)	Non-competitive bids					-	_
iv)	Bids Accepted (A) (including non-comp bids)						
v)	Success Ratio					1	
• • •	REDEMPTIONS (B)						+
II	TOTAL = I(A) + I(B)						
III	UNDERWRITING					.11	
i)	Amount offered for underwriting (MUC+ACU)				N	.A.	
ii)	Amount of underwriting accepted by RBI				N	.A.	
iii)	Amount of devolvement				N	.A.	
iv)	Underwriting fees received (in Rupees)					.A.	
IV	SECONDARY MARKET TURNOVER transactions)	- OTC - Ou	ıtright	(including (OMO an	d NDS-	OM
i)	Purchases						
ii)	Sales						
	TOTAL OUTRIGHT TURNOVER (A)						
:/	Of which deals done with non-NDS mem Purchases	pers:					
i) ii)	Sales						
11)	REPURCHASEAGREEMENTS:			1	<u> </u>		
i)	Repo (both legs)						
ii)	Reverse Repo (both legs)						
/	TOTAL REPOS TURNOVER (B)						
V	Total Turnover = OTC IV (A) + IV (B)						
VI	SECONDARY MARKET TURNOVER EXCHANGES	- STOCK		I	•		
i)	Purchases						
ii)	Sales				1		1
	Total (VI)						
	TOTAL SECONDARY MARKET TUR	NOVER		•			•

VII	(V + VI)			
	**TOTAL TURNOVER (II + VII) **In case of dated government securities (MUC+ACU) ** Include applications made under tag State Loans) (VIII to XII below is for standalone REPURCHASE AGREEMENTS W	p issues (normally applica PDs only)		riting allotmen
VIII	LAF		т т	1
i)	Repo (both legs)			
ii)	Reverse Repo (both legs)			
IX	TURNOVER IN EQUITY SHARES MUTUAL FUND UNITS	AND EQUITY LINKS	ZD	
A.	Equity Shares	Purchases	Sales	
a.	Primary Market	<u>1 urchases</u>	<u> Baics</u>	
b.	Secondary Market			
B. a. b.	Equity Linked Mutual Funds Primary Market Secondary Market	<u>Purchases</u>	Sales	
X.	CALL (average on daily product ba			
i)	Borrowings	515)	7	
ii)	Lendings			
iii)	Net borrowing			
XI.	NOTICE MONEY (average on daily	v product basis)		
i)	Borrowings	(P 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
ii)	Lendings			
iii)	Net borrowing			
	XII. TERM MONEY i) Borrowings ii) Lendings iii) Net Borrowings XII. Liquidity support (i) availed from RBI (average on daily product basis)			
	(ii) outstanding at the end of month			

	NPA^^ of the futures contract outstanding at the beginning of the month	NPA of the futures contract entered into during the month	NPA of the futures contract reversed during the month	NPA of the futures contract outstanding at the end of the month
I. Activity during the month				
91 Day Treasury Bill		Γ		
month 1				
month 2				
month 3				
10 Year Zero Coupon Bond		Т		T
month 1				
month 2				
month 3				
10 Year Notional Bond		T		
month 1				
month 2				
month 3				
(NPA is to be furnished according	to the underlying interest	exposure wise b	reakup)	
II. Analysis of "highly effective" hedges A certificate from Concurrent Aud the hedge is highly effective as per the 2003	litors stating that the size o		folio and that	

91 Day Treasury Bill	NPA of the Trading Futures Position	MTM value of the trading futures position
month 2		
month 3		
10 Year Zero Coupon Bond	I	1
month 2		
month 3		
10 Year Notional Bond		
month 2		
month 3		
^^ NPA = Notional Principal Amount		

Section C-(For Bank PDs only)

PD HFT (Book Value in Rs crore)

	Outstanding on month end	Average month end balance
Dated G-Sec (excluding		
IIBs)		
91 Day Treasury Bill		
182 Day Treasury Bill		
364 Day Treasury Bill		
CMBs		
SDLs		
IIBs		

Whether the entire HFT G-Sec is treated as PD book or part of it is treated as PD book?

entire HFT G-Sec is treated as PD book	
part of HFT G-Sec is treated as PD book	

Section D-(Data on Retail Segment)

Mid/ retail segment	No. of gilt accounts held	Target for the year ended June	Retail and mid segment turnover achieved from July till
RRBs			
UCBs			
Trusts			
Provident Funds (includes gratuity funds)			
Individuals			
Others, if any (specify)			
Total			