Appendix V

Details of Stress Testing

| | | STRESS TEST AS ON: | | |
|--|--|-----------------------|---|--|
| Nam | e of the PD: | | | |
| | | | | |
| ASSI | ETS (All tradable interest rate related assets) | | | |
| | | MTM Value (Rs. Crore) | Weighted Average | |
| | | | Mod. Duration (years) | |
| 1 | G-Sec and T-Bills | | | |
| 2 | Corporate/PSU/FI Bonds | | | |
| 3 | Receiving leg in respect of FRA/IRS | | | |
| 4 | Other tradable interest rate instruments | | | |
| | | | | |
| Tota | MTM value of assets (Va) | | | |
| Weig | hted Average Mod. Duration of the assets (Da) | | | |
| | | | | |
| LIAB | ILITES (excluding NOF) | | | |
| <u> </u> | | MTM Value (Rs. Crore) | Weighted Average Mod. Duration (years) | |
| 1 | Net borrowing Call, notice & term money | | | |
| 2 | Net borrowing in Repo (including LAF of RBI) | | | |
| 3 | Net Borrowing through CBLO | | | |
| 4 | Borrowing through ICDs | | | |
| 5 | Borrowing through CPs | | | |
| 6 | Borrowing through Bond issuances | | | |
| 7 | Credit lines from banks/FIs | | | |
| 8 | Paving leg in respect of FRA/IRS | | | |
| 9 | Other tradable interest rate liabilities | | | |
| | | | | |
| Tota | MTM value of liabilities (VI) | | | |
| Weig | hted Average Mod. Duration of Liabilities (DI) | • | | |
| | | | | |
| Mod. | Duration of NOF (Dn) = (Va*Da - VI*DI)/(Va-VI) | | | |
| | | | | |
| Perc | entage change in NOF = (-) Dn*Change in interest rate | s (1%) | | |
| | | | | |
| Char | ge in NOF = (-) Dn* Change in Interest rates (1%)*NO | F | | |
| | | | | |
| Othe | r details: | | | |
| Net in | nterest income in the current year so far | | | |
| Tradi | ng profits/loss in the current year so far | | | |
| Unrealised MTM (Net gain/loss on cash positions) | | | | |
| Unre | Unrealised MTM (Net gain/loss on derivative positions) | | | |
| Othe | Other income, if any (Details to be specified) *** | | | |
| NOF | deployed in fixed income and related instruments | | | |
| Total | NOF (Break-up to be furnished) | | | |

Note: NOF should be determined as per the definition prescribed in this regard. The MTM gains or losses should be adjusted in the NOF.

***Details of Other Income

| • | (Rs. in crore) | | |
|-------|--|--|--|
| | | | |
| i. | Tier-I Capital | | |
| ii. | Tier-II Capital | | |
| | | | |
| iii. | Total Capital (i+ii) | | |
| | | | |
| iv. | Details of Deductions | | |
| a. | Investment in subsidiaries | | |
| b. | Intangible assets | | |
| C. | Losses in current accounting period | | |
| d. | Deferred tax assets | | |
| e. | Losses brought forward from previous accounting periods | | |
| f. | Capital funds prescribed by other regulator | | |
| ν. | Total Deductions(a+b+c+d+e+f) | | |
| vi. | Net Total Capital Funds (iii-v) | | |
| | Less | | |
| vii. | Change in NOF due to one per cent increase in yields | | |
| viii. | Net capital funds available after providing for change in NOF | | |
| ix. | Risk-weighted assets for the credit risk of the firm | | |
| х. | Risk-weighted assets for the market risk of the firm | | |
| xi. | Total risk-weighted assets (ix+x) | | |
| xii. | Capital adequacy ratio as on the date of stress test (viii/xi) | | |

Capital funds of the firm as on the date of stress test