## Annex B

## Illustration for computation of APR for Retail and MSME loans

| Sr. <br> No. | Parameter | Details |
| :---: | :---: | :---: |
| 1 | Sanctioned Loan amount (in Rupees) ( SI no. 2 of the KFS template - Part 1) | 20,000 |
| 2 | Loan Term (in years/ months/ days) (SI No. 4 of the KFS template - Part 1) |  |
| a) | No. of instalments for payment of principal, in case of nonequated periodic loans | - |
| b) | Type of EPI <br> Amount of each EPI (in Rupees) and <br> nos. of EPIs (e.g., no. of EMIs in case of monthly instalments) <br> (SI No. 5 of the KFS template - Part 1) | Monthly 970 24 |
| c) | No. of instalments for payment of capitalised interest, if any |  |
| d) | Commencement of repayments, post sanction (SI No. 5 of the KFS template - Part 1) | 30 days |
| 3 | Interest rate type (fixed or floating or hybrid) (SI No. 6 of the KFS template - Part 1) | Fixed |
| 4 | Rate of Interest (SI No. 6 of the KFS template - Part 1) | 15 \% |
| 5 | Total Interest Amount to be charged during the entire tenor of the loan as per the rate prevailing on sanction date (in Rupees) | 3,274 |
| 6 | Fee/ Charges payable ${ }^{1}$ (in Rupees) | 400 |
| A | Payable to the RE (SI No.8A of the KFS template-Part 1) | 240 |
| B | Payable to third-party routed through RE (SI No.8B of the KFS template - Part 1) | 160 |
| 7 | Net disbursed amount (1-6) (in Rupees) | 19,600 |
| 8 | Total amount to be paid by the borrower (sum of 1 and 5) (in Rupees) | 23,274 ${ }^{2}$ |
| 9 | Annual Percentage rate- Effective annualized interest rate (in percentage) ${ }^{3}$ (SI No. 9 of the KFS template-Part 1) | 17.07\% |
| 10 | Schedule of disbursement as per terms and conditions | Detailed schedule to be provided |
| 11 | Due date of payment of instalment and interest | DDMMYYYY |

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[^0]:    ${ }^{1}$ Where such charges cannot be determined prior to sanction, REs may indicate an upper ceiling
    ${ }^{2}$ The difference in repayment amount calculated from the total of instalments given under the detailed repayment schedule i.e., ₹23,280 ( $=970 * 24$ ) vis-à-vis the amount of ₹ 23,274 ( $₹ 20,000$ (loan amount) + ₹3,274 (Interest charges) mentioned under (8) is due to rounding off the instalment amount of ₹ 969.73 to ₹ 970 under the detailed repayment schedule
    ${ }^{3}$ Computed on net disbursed amount using IRR approach and reducing balance method

