## BALANCE SHEET FOR INCOME AND EXPENDITURE

## Annual Household Income

| ID | Main Occupation |  |  | 2nd Occupation | Other Work |  | Pension | TOTAL | I - FIRST LEVEL CHECK |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Code | Monthly Income Sec. 1B Q. 8 | No. of Months Sec.1B Q. 9 | $\begin{aligned} & \text { Sec. } 1 \mathrm{~B} \\ & \text { Q. } 10 \\ & \quad \text { or } \\ & (\mathrm{Q} .8 \times \mathrm{Q} .9) \end{aligned}$ | Sec. 1B Q. 15 | Sec.1B Q. 17 | converted <br> from kind <br> Sec. 1B <br> Q. 19 | etc. Sec. 1B Q. 21 | $(3+4+5+6+7)$ | 1. Total Income $(X)=$ <br> 2. Total Expenditure $(Z)=$ |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  |  |  |  |  |  | 3. Ratio ( $\mathrm{X} / \mathrm{Z}$ ) = |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 4. Is the ratio larger than 0.85 ? |
|  |  |  |  |  |  |  |  |  | Yes =1 (Balance Complete) |
|  |  |  |  |  |  |  |  |  | No = 2 (Go to further balancing for |
|  |  |  |  |  |  |  |  |  | second level check) |
| TOT |  |  |  |  |  |  |  |  | $\longleftarrow$ GRAND TOTAL (Col. =X) |

## Annual Household Expenditure

| A | Fortnightly Food, | Section 6, Part A "Paid and Consumed", Code 1000, Col. Value 2 | $=$ | X 26 = Annual= | TOTAL(A+B+C+D) = Z |
| :--- | :--- | :--- | :--- | :--- | :---: |
| B | Monthly Food \& N-D | Section 6, Part B "Paid and Consumed", Code 2000, Col. Value 2 | $=$ | X 12 = Annual= |  |
| C | Monthly Food \& N-D | Section 6, Part C "Paid and Consumed", Code 4000, Col. Value 2 | $=$ | X 12 = Annual= |  |
| D | Yearly Non-Durable | Section 6, Part D "Paid and Consumed", Code 5000, Col. Value 1 | $=$ Annual= |  |  |

## FURTHER BALANCING

| No | Reference | Amount | No | Reference | Amount | Section 6 | II - SECOND LEVEL CHECK |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Section 7, Code 700, Col. C |  | 13 | Section 9, Part B, Code 970 |  | Part E |  |
| 2 | Section 8, Part A, Code 820 |  | 14 | Section 9, Part B, Code 971 |  | (Paid and | 1.Total Income $(\mathrm{X}+\mathrm{Y})=$ |
| 3 | Sec .9, Part A, Code 910, Q. 3 (Sold) |  | 15 | Section 10, Part A, Code 105 |  | Consumed) |  |
| 4 | Section 9, Part A, Code 910, Q. 4 |  | 16 | Section 10, Part A, Code 108 (a-sold) |  | Code 6000 | 2.Total Expenditure ( $\mathrm{Z}+\mathrm{E}$ ) $=$ |
| 5 | Section 9, Part B, Code 953 |  | 17 | Section 10, Part B, Code 165, Col. C |  | Col. Value1 |  |
| 6 | Section 9, Part B, Code 954 |  | 18 | Section 10, Part B, Code 197 |  | Annual HH |  |
| 7 | Section 9, Part B, Code 956 |  | 19 | Section 10, Part B, Code 198 (a-sold) |  | Expenditure | 4. Is the ratio larger than 0.85 ? |
| 8 | Section 9, Part B, Code 959 |  | 20 | Section 11, Part B, Code 286, Q.3(a-sold) |  | on durable | Yes =1 (Balance Complete) |
| 9 | Section 9, Part B, Code 960 |  | 21 | Section 11, Part B, Code 287, Q.4(a-sold) |  |  | No = 2 (Verify from the HH, |
| 10 | Section 9, Part B, Code 962 |  | 22 | Section 11, Part B, Code 288, Q. 5 |  |  | why the expenditures are so higher |
| 11 | Section 9, Part B, Code 964 |  | 23 | Section 11, Part B, Code 289, Q. 6 |  |  | than income and make necessary |
| 12 | Section 9, Part B, Code 969 |  |  | TOTAL (Y) |  |  |  |

