# Flat file structure/Input Record Design for BSR -1

*(From September 2014 Survey onwards)*

1. For a given Uniform Part – I Code, one account per record.

2. Record size: 72 bytes.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  ***Serial******No.*** | ***Byte******Position*** | ***No. of******Bytes*** | ***Information*** | Type of***Data*** | ***Remarks*** |
| ***1.*** | ***2.*** | ***3.*** | ***4.*** | ***5.*** | ***6.*** |
|  1. |  1 - 2 | 2 | Job Code ( = 60) | AN |  |
|  2. |  3 - 4 | 2 | Month of Survey ( = 03 for March) | AN |  |
|  3. |  5 - 8 | 4 | Year of Survey ( YYYY ) | AN |  |
|  4. |  9 | 1 | Filler–1 ( = space ) | AN |  |
|  5. | 10 – 16 | 7 | Uniform Code Part I | AN |  |
|  6. | 17 | 1 | Filler–1 ( = space ) | AN |  |
|  7. | 18 – 21 | 4 | Page Number 2) | AN |  |
|  8. | 22 – 25 | 4 | Serial Number (Column S) 2) | AN |  |
|  9. | 26 | 1 | FCL Identifier | AN |  |
| 10. | 27 – 29 | 3 | Place of Utilization of Credit- District Code (Column 3) | AN |  |
| 11. | 30 | 1 | Place of Utilization of Credit- Population Group Code(Column 4) | AN |  |
| 12. | 31 – 32 | 2 | Type of Account Code (Column 5) | AN |  |
| 13. | 33 – 34 | 2 | Organization Code (Column 6) | AN |  |
| 14. | 35 – 39 | 5 | Occupation Code (Column 7) | AN |  |
| 15. | 40 – 41 | 2 | Category of Borrower Code (Column 8) | AN |  |
| 16. | 42 | 1 | Asset Classification of Borrowal Account Code (Column 9) | AN |  |
| 17. | 43 | 1 | Secured/ Un-Secured Loan Code (Column 10) | AN |  |
| 18. | 44 | 1 | Fixed/ Floating Rate of Interest Code (Column 11) | AN |  |
| 19. | 45 – 48 | 4 | Rate of Interest (Column 12) 3) | AN |  |
| 20. | 49 – 58 |  10 | Credit Limit (Column 13) | N | Amounts inRupees thousand |
| 21. | 59 – 68 |  10 | Amount Outstanding (Column 14) | N |
| 22. | 69 – 72 | 4 | Lot Number | AN |  |
| 23. | Start with ‘**:’** end with ’ **;’** | Maximum 20 digit | Unique ID | AN |  |

 N – Numeric AN – Alphanumeric

# Notes: -

1. All Alphanumeric fields should be entered with leading zeros wherever required (e.g. Code No. “011” should not be entered as “ 11 **.** ” or “ **.**11 ” or “ 11 ”. All the three digits including the leading zero should be entered).
2. The page and serial numbers should be combined and used as a serial number (8-digits : byte position: 18 – 25)
3. The rate of interest should be entered as 4 digit alphanumeric field with leading / trailing zeros wherever required e.g. 6.0⇨ 0600, 16.5⇨1650, 5.25⇨0525, 21.0 ⇨2100 *etc*.

**Sample file BSR-1**:

