## LBS- MIS-V

## Statement showing Yearly targets for three year period March 2014-2016 and achievement of previous year

(No. in actuals, Amount Rs. in thousands)
Name of the State/Union Territory:

| SR | Particulars |  | Position as at the end of previous year | Target- <br> Current <br> Year <br> ending | Position as at the end of quarter 1 | Position as at the end of quarter 2 | Position as at the end of quarter 3 | Position as at the end of quarter 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Total No. of Branches |  |  |  |  |  |  |  |
| 2 | Out of 1 above, No. of Rural Branches |  |  |  |  |  |  |  |
| 3 | No. of branches in unbanked villages |  |  |  |  |  |  |  |
| 4 | Total No. of CSPs Deployed |  |  |  |  |  |  |  |
| 5 | No. of banking outlets in villages with population$>2000$ | Through Branches |  |  |  |  |  |  |
| 6 |  | Through BCs |  |  |  |  |  |  |
| 7 |  | Through Other Modes |  |  |  |  |  |  |
| 8 |  | $\begin{aligned} & \text { Sub Total : > } \\ & 2000 \end{aligned}$ |  |  |  |  |  |  |
| 9 | No. of banking outlets in villages with population$\text { < } 2000$ | Through Branches |  |  |  |  |  |  |
| 10 |  | Through BCs |  |  |  |  |  |  |
| 11 |  | Through Other Modes |  |  |  |  |  |  |
| 12 |  | $\begin{aligned} & \text { Sub Total : < } \\ & 2000 \end{aligned}$ |  |  |  |  |  |  |
| 13 | Total Banking Outlets in all villages |  |  |  |  |  |  |  |
| 14 | No. of BC outlets in Urban Locations |  |  |  |  |  |  |  |
| 15 | Basic Savings Bank Deposit Accounts (BSBDAs) through branches | No. in Actuals |  |  |  |  |  |  |
| 16 |  | Amt. Rs. in Thousands |  |  |  |  |  |  |
| 17 | Basic Savings Bank Deposit Accounts (BSBDAs) outstanding through BCs | No. in Actuals |  |  |  |  |  |  |
| 18 |  | Amt. Rs. in Thousands |  |  |  |  |  |  |
| 19 | Basic Savings Bank Deposit Accounts (BSBDAs) (Bank as a whole) | No. in Actuals |  |  |  |  |  |  |
| 20 |  | Amt. Rs. in Thousands |  |  |  |  |  |  |
| 21 | OD facility availed in BSBDAs | No. in Actuals |  |  |  |  |  |  |
| 22 |  | Amt. Rs. in Thousands |  |  |  |  |  |  |
| 23 | KCCs outstanding through Branches | No. in Actuals |  |  |  |  |  |  |
| 24 |  | Amt. Rs. in Thousands |  |  |  |  |  |  |
| 25 | KCCs outstanding through BCs | No. in Actuals |  |  |  |  |  |  |
| 26 |  | Amt. Rs. in |  |  |  |  |  |  |


[Note: Checklist for preparation of the F.I. Plan is attached for information]

## Checklist for preparation of the F.I. Plan

(The data should be pertaining to all branches of the respective banks, whether Metro, Urban, SemiUrban or Rural. It should NOT be pertaining to FI branches only. ( Data in rlo Sr No. 1 to 34 should be the cumulative position as at the end of Reporting period, whereas in r/o of Sr no. 35 to 46, data is to be given for the actual transactions done through BC-ICT during the reporting period. Thus while submitting report for the month ended $X$, the data in the sr no. 35-46 should indicate transactions done during the reporting month $X$, while submitting the report for the quarter ended $y$, data in sr no. 35-46 should indicate transactions done during the reporting quarter $Y$ and while submitting the report for the year ended $Z$, data in sr no. 35-46 should indicate transactions done during the reporting year $Z$ )

| SR | Particulars |  | Check List |
| :---: | :---: | :---: | :---: |
| 1 | Total No. of Branches |  | No. of functioning branches |
| 2 | Out of 1 above, No. of Rural Branches |  | No. of functioning rural branches . Should be a total of Sr no. 5 and 9 |
| 3 | No. of branches in unbanked villages |  | No. of functioning branches which have been opened in unbanked villages after April 1, 2011 ( A village not having branch of a scheduled commercial bank is called unbanked village for this purpose) |
| 4 | Total No. of CSPs Deployed |  | No. of CSPs deployed for providing services at BC outlets. Should include individual CSPs appointed directly by bank and also CSPs provided by Institutional BCs |
| 5 | No. of banking outlets in villages with | Through Branches | No. of rural branches in the villages having population more than 2000 |
| 6 | population > 2000 | Through BCs | No. of BC outlets in the villages having population more than 2000 |
| 7 |  | Through Other Modes | No. of banking outlets through Other modes like rural ATMs, Mobile van etc. in the villages having population more than 2000 (bank as a whole) |
| 8 |  | Sub Total : > 2000 | No. of banking outlets through Branches and BCs and Other modes in the villages having population more than 2000. Should be equal to ( $5+6+7$ ). NO DATA ENTRY TO BE DONE. THIS ROW SHOULD BE CALCULATED THROUGH FORMULA. |
| 9 | No. of banking outlets in villages with | Through Branches | No. of rural branches in the villages having population less than 2000 |
| 10 | population < 2000 | Through BCs | No. of $B C$ outlets in the villages having population less than 2000 |
| 11 |  | Through Other Modes | No. of banking outlets through Other modes like rural ATMs, Mobile van etc. in the villages having population less than 2000 |
| 12 |  | Sub Total : < 2000 | No. of banking outlets through Branches and BCs and Other modes in the villages having population less than 2000. Should be equal to ( $9+10+11$ ). NO DATA ENTRY TO BE DONE. THIS ROW SHOULD BE CALCULATED THROUGH FORMULA. |
| 13 | Total Banking Outlets in all villages |  | Total No. of banking outlets through Branches and BCs and Other modes in all the villages. Should be equal to ( $8+12$ ). NO DATA ENTRY TO BE DONE. THIS ROW SHOULD BE CALCULATED THROUGH FORMULA. |
| 14 | No. of BC outlets in Urban Locations |  | No. of BC outlets in Urban Locations. One urban city/Location may have many BC outlets. No. of BC outlets is to be given and not the no. of urban citis/locations |
| 15 | Basic Savings Bank Deposit Accounts (BSBDAs) through | No. in Actuals | No.of existing Basic Savings Bank Deposit A/Cs through branches (All existing No Frill A/cs opened in branches to be treated as BSBDAs) |
| 16 | branches | Amt. Rs. In Thousands | Amount outstanding in BSBDAs through branches |


| 17 | Basic Savings Bank Deposit Accounts (BSBDAs) outstanding through BCs | No. in Actuals | No.of existing Basic Savings Bank Deposit A/Cs through BCs All existing ICT based No Frill A/Cs are to be treated as BSBDAs |
| :---: | :---: | :---: | :---: |
| 18 |  | Amt. Rs. In Thousands | Amount outstanding in BSBDAs through BCs |
| 19 | Basic Savings Bank Deposit Accounts (BSBDAs) (Bank as a whole) | No. in Actuals | No.of existing Basic Savings Bank Deposit A/Cs through Branches and BCs (Should be equal to 15+17) - NO DATA ENTRY TO BE DONE. THIS ROW SHOULD BE CALCULATED THROUGH FORMULA. |
| 20 |  | Amt. Rs. In Thousands | Amount outstanding in BSBDAs through branches and BCs (Should be equal to $16+18$ ) - NO DATA ENTRY TO BE DONE. THIS ROW SHOULD BE CALCULATED THROUGH FORMULA. |
| 21 | OD facility availed in BSBDAs | No. in Actuals | No. of existing BSBDAs through(Branches + BCs ) in which Over Draft facility has been availed |
| 22 |  | Amt. Rs. In Thousands | Outstanding amount of overdraft availed in the BSBDAs |
| 23 | KCCs outstanding through Branches | No. in Actuals | No. of Kisan Credit Cards-Outstanding-Through branches |
| 24 |  | Amt. Rs. In Thousands | Kisan Credit Cards- Amount Outstanding-Through branches |
| 25 | KCCs outstanding through BCs | No. in Actuals | No. of Kisan Credit Cards-Outstanding-Through BCs |
| 26 |  | Amt. Rs. In Thousands | Kisan Credit Cards- Amount Outstanding-Through BCs |
| 27 | KCCs-Total (Bank as a whole) | No. in Actuals | No. of Kisan Credit Cards-Outstanding-Through Branches+BCs - Should be equal to ( $23+25$ ) NO DATA ENTRY TO BE DONE. THIS ROW SHOULD BE CALCULATED THROUGH FORMULA. |
| 28 |  | Amt. Rs. In Thousands | Kisan Credit Cards-Amount Outstanding-Through Branches+BCs - Should be equal to (24+26). NO DATA ENTRY TO BE DONE. THIS ROW SHOULD BE CALCULATED THROUGH FORMULA. |
| 29 | GCCs outstanding through Branches | No. in Actuals | No. of General Credit Cards-Outstanding-Through branches |
| 30 |  | Amt. Rs. In Thousands | General Credit Cards- Amount Outstanding-Through branches |
| 31 | GCCs outstanding through BCs | No. in Actuals | No. of General Credit Cards-Outstanding-Through BCs |
| 32 |  | Amt. Rs. In Thousands | General Credit Cards- Amount Outstanding-Through BCs |
| 33 | GCC-Total (Bank as a whole) | No. in Actuals | No. of General Credit Cards-Outstanding-Through Branches+BCs - Should be equal to (29+31) NO DATA ENTRY to be done. this row should be calculated through FORMULA. |
| 34 |  | Amt. Rs. In Thousands | General Credit Cards-Amount Outstanding-Through Branches + BCs - Should be equal to (30+32) NO DATA ENTRY TO BE DONE. THIS ROW SHOULD BE CALCULATED THROUGH FORMULA. |
| 35 | Transactions in BC-ICT Accounts (during the period) | Savings Deposit (No. in Actuals) | No. of transactions done in Saving accounts through BC-ICT during the reporting period |
| 36 |  | Savings Deposit (Amt. Rs. In thousands) | Amount of transactions done in Saving accounts through BCICT during the reporting period |
| 37 |  | Credit/OD (No. in Actuals) | No. of transactions done in Credit products viz. KCC/GCC/OD ETC. Accounts through BC-ICT during the reporting period |
| 38 |  | Credit/OD (Amt. Rs. In Thousands) | Amount of transactions done in Credit/OD Accounts through BC -ICT during the reporting period |
| 39 |  | Term Dep./RD (No. in Actuals) | No. of transactions of transactions done in Term Deposit/Recurring Deposit Accounts through BC-ICT during the reporting period |



