

1. INTRODUCTION

The RBI has introduced financial inclusion in 2005 for providing banking services at affordable cost to weaker section of the society through various schemes such as BSBD A/c, KCC, GCC, Pension scheme. From this scheme weaker section of society accessed banking services through BSBD A/c. This account can opened with nil balance, with simplified know your customer norms. Services available in this account will include deposit and withdrawal of cash, Free ATM cum debit card, receipt /credit of money through electronic payment channel, deposit and collection of cheque This account is provided for saving purpose, government benefit & banking services . At present 398.1 million account holders and 439.5 million amount of money is deposited in this account upto march 2015.

2. REVIEW OF LITERATURE

- Ms.Jisha joseph and Dr.jittoVarghese(2014), In thier article "Role of financial inclusion in the development of Indian economy". The basic objective of the study is to analyses the effect of financial inclusion in the growth of Indian economy and initiative taken by banking growth. The Government of India and RBI are taken effort to promote financial inclusion. The research methodology is descriptive and secondary data collected from reputed journal, website. The conclusion of study initiation taken from RBI is Branch expansion in Rural areas, BC/BF models to promote banking services, combination of branch and BC structure to deliver financial inclusion. The number of branches opened on 2013 is 70421, growth rate of number of scheduled commercial bank functioning is 27.6%, Number of scheduled commercial bank on 31.3.13 is 1, 02, 343.
- Praveen Kumar, In his article "Financial inclusion in India current position and challenges", inclusive growth is primary focus of Indian government. It is innovative concept to promote banking habit of rural people because the large population is in rural areas. This paper will examine the financial inclusion current position and what are the challenges faced by the banks to implement this and solution to overcome this challenge. He conclude the bank has taken various measure in current situation to implement the financial inclusion programme such as opening branches, one person one account, BC models, Ultra branches, swabhiman campaign, DBT. To achieve this bank has facing some challenges socio-economic factors, geographical factors, High operational cost, limited technology, inadequate banking product.

3. STATEMENT OF THE PROBLEM

The RBI has introduced BSBD A/c to weaker section of the society for providing government benefit, banking services, social benefit, and to encourage a saving habits. The problem of the study reveals how this society people are utilising a banking services such as cheque collection, demand draft, fund transfer, ATM Card. How frequently they are operating this account. For what purpose this account is utilised by the Weaker section of the people in the society.

4. OBJECTIVE OF THE STUDY

- To know features and services of the BSBD A/c 1
- 2. To analysis the Utilisation of this BSBD A/c.
- 3. To know significant difference between gender and purpose of opening an account.

5. RESEARCH METHODOLOGY

5.1. Area of study

The study was conducted in Coimbatore city and in around areas

5.2. Data collection

The data is primary collected through structured questionnaire from the respondents who opened an BSBD A/c. The data collected from 100 respondents

5.3. Sampling techniques

The sampling techniques used is convenience sampling.

5.4. Tools For Analysis

Simple percentage 1

FEATURES

T-test 2.

FEATURES	SERVICES
1. This account shall not have the	1. The services available in the
requirement of any minimum	account will include deposit and
balance.	withdrawal of cash at
2. The 'Basic Savings Bank Deposit	bank branch as well as ATMs;
Account' would be subject to RBI	receipt/credit of money through
instructions on Know Your	electronic payment
Customer (KYC) / Anti-Money	channels or by means of
Laundering (AML) for opening of	deposit/collection of cheques
bank accounts issued from time to	drawn by Central/State
time. If such account is opened on	Government agencies and
the basis of simplified KYC norms	departments
the account would additionally be	2. While there will be no limit
treated as a 'Small Account' and	on the number of deposits that
would be subject to conditions	can be made in a month,
stipulated for such account	account holders will be allowed
3. SBDA-Small Accounts (BSBDA	a maximum of four withdrawals
when opened on the basis of	in a month, including ATM
Simplified KYC, the accounts is	withdrawals.
treated as "BSBDA-SMALL	3. Facility of ATM card or
account") would be subject to the	ATM-cum-Debit Card;
following	4. Transaction through smart
conditions:	card
I. Total credits in such accounts	5. Business correspondent
should not exceed one lakh rupees	6. Ultra branch
in a year	
ii. Maximum balance in the	

6. FEATURES AND SERVICES OF THE BSBD ACCOUNT

SEDVICES

account should not exceed fifty	
thousand rupees at any time	
iii. Foreign remittances can not be	
credited to Small Accounts without	
completing	
normal KYC formalities	
4. Holders of 'Basic Savings Bank	
Deposit Account' will not be	
eligible for opening any other	
savings bank deposit account in	
that bank. If a customer has any	
other existing savings bank deposit	
account in that bank, he/she will be	
required to close it within 30 days	
from the date of opening a 'Basic	
Savings Bank Deposit Account'.	

1. ANALYSIS 7.1 SIMPLE PERCENTAGE 7.1.1. GENDER OF THE RESPONDENT

GENDER	NO.OF RESPONDENT	PERCENTAGE
MALE	44	44%
FEMALE	56	56%
TOTAL	100	100

44 percentage of respondent are Male and 56 percentage of respondent are Female

7.1.2. RESPONDENT ON THE BASIS OF OPENEING AN ACCOUNT

PURPOSE	NO.OF.RESPO NDENT	PERCENTAGE
FOR SAVING	06	6%
TO ENJOY GOVERNMENT BENEFIT	52	52%
TO USE BANKING SERVICES	42	42%
TOTAL	100	100

6 Percentage of respondent are opened account for Savings, 52 Percentage of respondent are opened account for government benefit, 42 Percentage of respondent are opened account for Banking Services.

7.1.3. RESPONDENT ON THE BASIS FREQUENCY OF USAGE

FREQUENCY	NO.OF.RESPONDENT	PERCENTAGE
WEEKLY ONCE	53	53%
WEEKLY TWICE	09	9%
MONTHLY ONCE	04	4%
MONTHLY TWICE	34	34%
TOTAL	100	100

53 Percentage of respondent using account weekly once, 9 Percentage of respondent using account weekly twice, 4 Percentage of respondent using account monthly once, 34 Percentage of respondent using account monthly twice.

7.1.4. RESPONDENT ON THE BASIS OF UTILISATION OF SERVICES

SERVICES	HIGH	MODERATE	LOW
CHEQUE COLLECTION	7(7%)	54(54%)	39(39%)
DEMAND DRAFT	4(4%)	61(61%)	35(35%)
FUND TRANFER	3(3%)	21(21%)	76(76%)
BUSINESS CORRESPONDENT	83(83%)	9(9%)	8(4%)
ULTRA BRANCH	32(32%)	55(55%)	13(13%)
SMART CARD	15(15%)	42(42)%	43(43%)
ATM CARD	10(10%)	17(17%)	73(73%)

Cheque Collection: 7 percentage of respondent are using services high, 54 percentage of respondent are using services moderately, 39 percentage of respondent are using services low.

Demand draft: 4 percentage of respondent are using services high,

61percentage respondent are using services moderately, 35 percentage of respondent are using services low.

Fund transfer: 3 percentage of respondent are using services high, 21 percentage of respondents are using services moderately, 76 percentage of respondent are using services low.

Business correspondent: 83 percentage of respondent are using services high,9 percentage respondent are using services moderately, 8 percentage of respondent are using services low.

Ultra branch: 32 percentage of respondent are using services high, 55percentage of respondent are using services moderately, 13 percentage of respondent are using services low.

Smart card: 15 percentage of respondent are using services high, 42 percentage of respondent are using services moderately, 43 percentage of respondent are using services low.

ATM card: 10 percentage of respondent are using services high, 17 percentage of respondent are using services moderately, 73 percentage of respondent are using services low.

7.2. **T-TEST**

H0: There is no significant difference between gender and frequency of using account

V = N1 + N2 - 2	5% degree of	Calculated value =
44+56-2=98	significant level T	0.2278
V = 98	value t0.05=1.645	

The calculated value is less than table value the hypothesis is accepted. There is no difference between gender and frequency of using account

8. FINDING

- 1. 56 percentage of respondent are Female
- 2. 52 Percentage of respondent are opened account for government benefit,
- 3. 53 Percentage of respondent using account weekly once
- 4. 54 percentage of respondent are using cheque collection services moderately
- 5. 61percentage of respondent are using demand draft services moderately
- 6. 76 percentage of respondents are using fund transfer services moderately
- 83 percentage of respondent are using business correspondent services high
- 8. 55percentage of respondent are using ultra branch services moderately
- 9. 43percentage of respondent are using smard card low
- 10. 73 percentage of respondent are using ATM services low
- 11. There is no significant difference between gender and frequency of using account

9. CONCLUSION

The RBI has introduced the basic saving bank account to give the banking services to weaker section of the society. In this study it reveal that the account holder is high frequently they are using the account that is once in a week they are using the account. Most of the account holder are opened their account for the enjoying government benefit .Most of the customer using business correspondent to transact their account .Other services are moderately used by the account holder.

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