

Date: 25/05/2018

# **CERTIFICATE**

This is to certify that Mr. Sharath N T bearing USN 11A16MBA38 is a bonafide student of Master of Business Administration course of the Institute 2016-18 batch, affiliated to Visvesvaraya Technological University, Belagavi. Project report on "A Study on Financial Performance Analysis" at Kodagu DCC Bank, Kodagu is prepared by him under the guidance of Prof. Swarupa Ranjan Panigrahi in partial fulfillment of the requirements for the award of the degree of Master of Business Administration, Visvesvaraya Technological University, Belagavi, Karnataka.

Coknon

Signature of Internal Guide

Signature of HOD Head of the Department Bepartment of MBA Acharya Institute of Technolog Soldevanahili, Bangalore-560 10

29 ma

Signature of Principal PRINCIPAL ACHARYA INSTITUTE OF TEUMOLOGY Soldevanahalii Bangalore-560 107

Acharya Dr. Sarvepalli Radhakrishnan Road, Soladevanahalli, Acharya P.O., Bangalore 560 107, Karnataka, India • www.acharya.ac.in/ait/ • Ph: +91-80-225 555 55 Extr. : 2102 • Fax: +91-80-237 002 42 • E-mail: principalait@acharya.ac.in



CERTIFICATE

This is to certify that, SHARATH.N.T (USN: 11A16MBA38) studying at Acharya Institute of Technology, Soladevanahalli, Hesaraghatta Main Road, Bangalore- 560090, (Affiliated to Visvesvaraya Technological University, Belgaum), has successfully completed the project "A Study on Financial Performance Analysis" at our Bank, during 15<sup>th</sup> January 2018 to March 24<sup>th</sup> 2018, as a partial fulfilment for the award of degree in "Master of Business Administration".

During the period of training his conduct was good.

We wish him success in his life and career.

Executive Officer The Kodage District Co-Operativa

Central Bank Ltd., Martikeri - 571 201

#### ACKNOWLEDGEMENT

It's a pleasure to acknowledge with thanks to the people who guide me to complete this project successfully.

I would like to thank my external guide MR T.G. GIRISH, PLANING AND DEVELOPMENT, DEPARTMENT, MANAGER, KDCC BANK, MADIKERI, who helped me to complete my project successfully by providing guidance and encouragement.

I'm thankful to my internal guide **Prof. SWARUPA RANJAN PANIGRAHI** MBA DEPARTMENT, ACHARYA INSTITUTE OF TECHNOLOGY, BANGALORE, for this constant support, suggestion, guidance, and encouragement to complete the project successfully.

I am grateful to Dr. Saranabasava C Pilli, Principal for his kind co-operation and encouragement.

My sincere thanks to **Dr. NIJAGUNA**, HOD, **DEPARTMENT** OF MBA, AACHARYA INSTITUTE OF TECHNOLOGY, BANGALORE, whose timely suggestions and encouragement supported to complete this project.

Finally, I'm grateful to every hand that rendered help directly or indirectly for their guidance, support and encouragement.

SHARATH.N.T (11A16MBA38)

Place: Bangalore Date: 30/5/90(8

#### DECLARATION

I SHARATH.N. T from 3<sup>rd</sup> semester student of MBA in AIT do hereby declare that this project work report

titled "PROJECT REPORT ON CUSTOMER SATISFACTION TOWARD SERVICE QUALITY ON KODAGU DISTRICT CO-OPERATIVE CENTRAL BANK LIMITED", MADIKERI has been submitted by me in partial fulfilment of the requirement for the award of the degree of Master of Business Administration by Visvesvaraya Technological University, Belgaum, Karnataka during the academic year 2016-2018.

I have undergone a summer project for a period of 10 weeks, I further declare that this project is based on the original study undertaken by me and has not been submitted for the award of any degree/diploma from any other university/institution.

Place: 30/S/2018

USN:11A16MBA38

# TABLE OF CONTENTS

Chapter No.	Titles	Page Numbers			
	Executive Summary				
1	Introduction				
	1.1 Introduction about the Internship	01			
	1.2 Industry Profile	02			
	1.3 Company/Organization Profile	08			
	1.4 Vision, Mission and Quality Policy	09			
	1.5 Product / Service profile	11			
	1.6 Infrastructure Facilities	11			
	1.7 Areas of Operation	20			
	1.8 Competitors Information	22			
	1.9 Future Growth and Prospects of the Company	23			
	1.10 SWOT Analysis	23			
	1.11 Financial Statements	27			
2	Conceptual Background and Literature Review				
	2.1 Theoretical Background of the Study	30			
	2.2 Literature Review	30			
3	Research Design				
	3.1 Statement of the Problem	34			
	3.2 Need for the Study	34			
	3.3 Objectives of the Study	34			
	3.4 Scope of the Study	34			
	3.5 Limitations of the Study	34			
	3.6 Research Methodology	34			
4	Analysis and Interpretation				
	Ratios Analysis	39			
5	Findings, Conclusions and Suggestions				
	5.1 Summary of Findings	58			
	5.2 Suggestions	60			
	5.3 Conclusions	62			
	Bibliography	62			
	Annexure	64			

# LIST OF TABLES AND GRAPHS

# LIST OF TABLES

Table No.	Particulars	Page. No.
1.3.1	Table showing the Statistics of KDCC Bank Kodagu	09
1.6.2	Table showing the Interest Subsidy Scheme on ST(A) & MT(A) loans	14
1.6.3	Table showing the Progress under the FLCs	17
1.5.4	Table showing the Details of the Primary Agriculture Credits	18
1.10.1	Table showing the Swot Analysis	24
1.11.1	Table showing the Balance Sheet of KDCC Bank Kodgu	27
1.11.2	Table showing the P&L A/c of KDCC Bank	28
4.1	Table showing the comparative Balance sheet of KDCC Bank	37
4.2	Table showing the comparative P&L A/c of KDCC Bank	38
4.1.1	Table showing the Return on capital employed Ratio	39
4.2.1	Table showing the Return on Assets Ratio	40
4.3.1	Table showing the Gross Profit Ratio	41
4.4.1	Table showing the Net Profit Ratio	42
4.5.1	Table showing the Return on investment Ratio	43
4.6.1	Table showing the Operating profit Ratio	44
4.7.1	Table showing the Business Ratios	45
4.8.1	Table showing the Average Cost of funds & yield on Assets	48
4.9.1	Table showing the Capitals	49

# LIST OF GRAPHS

Graph No.	Particulars	Page No.
4.1	Graph showing the Return on Capital employed Ratio	40
4.2	Graph showing the Return on Assets Ratio	41
4.3	Graph showing the Gross Profit Ratio	42
4.4	Graph showing the Net Profit Ratio	43
4.5	Graph showing the Return on Investment Ratio	44
4.6	Graph showing the Operating Profit Ratio	45
4.7	Graph showing the Growth chart in Deposits	46
4.8	Graph showing the Working capital chart	46
4.9	Graph showing the Loans chart	47
4.10	Graph showing the Comparative NPA position	47
4.11	Graph showing the average Cost funds & Yield on Assets chart	48

#### **EXECUTIVE SUMMARY**

In Karnataka, the DCC Banks occupy an important place in the three-tier co-operative credit structure, extending short and medium-term production credit to farmers. The DCC Banks is a federation of PACS's in the district and forms an important link between the Apex co-operative Bank and the PACS's. The DCC Banks are at the district level, directly connected with PACS's at the base level. As a district level institution, the DCC Bank is responsible for promoting of developmental activities in the rural areas of Karnataka.

The Kodagu Dcc Bank was originally registered on 28th June 1921 and started working from 1st February 1922. A band of enthusiastic Co-operators, Officials and non-officials with Sri. Kodandera Cootaiah as the President, set their hands to work for their central organisation. The Bank began with 45 Co-operative societies and 16 individual members with a paid-up share capital of Rs.4400.00 and deposit of Rs.10000/-. Since then it has made spectacular progress in its transaction in all spheres of Co-operative Banking activities. At present, there are 271 Co-operative member societies with total share capital of Rs 1771.20 lakhs and the total business of the bank is Rs.1400 crores. It is being second district cooperative central bank in the state to secure licence from RBI in the year 1995.

Though advancement in the banking sphere was a challenge to the co-operatives, but with the sponsorship of NABARD our Bank is fully under Core Banking System with RTGS/NEFT facilities, SMS, Customer information system. With the great guidelines of NABARD our farmers are given prominence and all KCC holders have come to the streamline to enjoy the benefits of modern Banking.

We, at Kodagu D.C.C. Bank Ltd., are committed to become leading bank of state by providing prompt, latest, state of the art, value added banking services and products to customers through competent & affectionate team of workforce and continual improvement in our operations and performance.

The Kodagu DCC Banks will give an all types of service to the customers and also some facilities. That kind of services will help the rural peoples to improve their life style. Under that DCC Banks will helps some small-scale business. It will give loan facilities to the farmers, self-employment group, and also the small-scale Business with give a low rate interest margin.

# <u>CHAPTER – I</u> INTRODUCTION

# **1.1 INTRODUCTION ABOUT THE PROJECT:**

The financial report including the financial position statement and the Income statement is not provided the complete information relating to financial processes of the company, bank will offer valuable date to the level that the financial position data for specific date in relations of construction of properties(Assets), obligations(liabilities) and institute holder's equity capitals and income or loss account to be displayed the grade of process throughout the year. So, the financial statement states a brief opinion to the firm. In next direction to study the firm the attentive inspection of the respected project reports and the statements done from financial evaluation and the ratio is to be required.

The Financial Reports are the essential foundations of the data to the firms for an extensive variability of the customer's. Individuals have been using the financial account information consist of firm's management sides, stockholders, government agency and the inside income services. Operators of monetary report data is not essentially want to see the whole thing around accounting to usage the info in the elementary of the reports. Though, the current use of financial report data is useful to know the limited simple concept and to the acquainted with the important features of elementary of financial accounts. A Financial Report is a prepared by gathering of data rendering to rational and the reliable accounting measures. Financial data is needed to expect, compare and estimate the firm's earning capability. its determination is also to carry and the considerate to some monetary characteristics of a firm.

## Aim of the study:

Our 10 weeks project work in the organization is aims to get an industrial exposure and to understand the functioning of the organization in corporate world. it also intended to help the student to connect to understand the corporate management practices in the organization based on theory aspects as well as practical aspects.

The study is useful for assessing the quality and performance of the company and also provides a better knowledge at the functional level of department such as services, work, finance and personnel etc.., apart from that interaction and interrelationships between various departments are also identified.

#### Date collection:

• Primary data

• Secondary data

#### I. Primary data:

- Observation
- Personal interview

## II. Secondary data:

- Company brochures
- Company website etc.,

# **1.2 INDUSTRY PROFILE:**

# Introduction:

The Bank in 1ndia in the current intelligence it was initiated in the previous periods of the 18<sup>th</sup>century. Amongst the initial banks is the Bank of Hindustan, and it was recognized in the year 1770 and honored in the year 1829/1832, and General Bank of 1ndia, it was recognized in year 1786 then unsuccessful or failure in the year 1791.

Bank is an institute which transactions in terms of cash and credits. it has received the deposits from to the customers and sanctions credits and 10ans to the publics persons and they who need of money for the several purposes. Institute is a movement in which it involves receipt of money or credits for the persistence of 10aning. In adding to taking money and 10aning of capitals, funding also includes provided that several other facilities to the customers sideways by its the institutions main activity. That is the primarily activity facilities but it also comprised several over-all facilities as good.

The institute is unique who commences finance actions, to receive the credits and advancing money for a un1ike purpose. The Banking Regu1atory Act of 1949 expresses that, the finance is the action of receiving the money from the customer for the determination of advancing.

its main important features are as follows:

## i) Receiving the deposits from the publics

ii) venture of the public Money.

iii) Related to the actions of accepting money for loaning to the customers, the institute commence some other activities are as-

a) Encouraging and activating the savings of the publics and client's or customers

b) Giving money to craft, employment generation to the business, discounting of the bills, overdraft services, and cash credit facility, and transmission of funds from one place to another place,

#### **Market Size of Banking Industry:**

The 1ndian banking system is containing of 27 public sector banks, and 26 are the private sector banks, and 46 are the foreign banks, and 56 are the regional rural banks, 1,574 are the urban co0perative banks and the 93,913 are the rural co0perative banks, in adding to the co0perative credit organizations. Public-sector institution to be regulator of more than the 70% of banking system properties, thus sendoff a discreet1y lesser share in the sec1uded aristocracies. Institution are hopeful to their clients to succeed their funds using smart mobiles.

ICRA is approximations of credit growing in the 1ndian banking segment as be at 7-8% in FY of 2017-18.

#### **Co-Operative Banks in India:**

The Banks in 1ndia have developed an essential share in the achievement of 1ndian Monetary system. They take accomplished several revolutions since their formation and it helpes to an ordinary rural 1ndia to impression more authorized and safe.

#### History of the Co-Operative Banking in India:

The ancient origins in the Co-Operative Banking Program in the creation days back to beings of deso1ation and to suffering in Europe challenged to public people who don't have access to credit finance to account their elementary wants. The knowledge was binge once the landmass was met with an economic complaint which run massive populations to live at existence level without they don't having any economic safety. The People are imposed for the problems like deficiency. it is the idea form the, the Hermann Schu1ze in the year1808-83 and Friedrich Wilhelm Raiffeisen in the year 1818-88 which took number as coOperative banks today at across the world. They promote their idea to easy accessibility of the credit to the small-scale businesses and to the poor section of society. it stood similar to many microfinance institutions, that they converted to highly popular in developing the economies of today. However, this is helped to spreading the coOperative program in many parts in the Europe. However, the UK and Irish credit mergers in the 20th century were inspired to the US credit union. These types of movements are reinforced to the governments of the corresponding republics. This success was reached for the disappointment of the commercial banks to endowment and nourishment of the needs of the small-scale business owners and to the common people, they separate the formal banking net. Co-Operative banks helped to overcome the dynamic market inadequacies and serviced to the poor society.

## **Range of Co0perative Banking:**

Indian Banking structure is the major banking networks in the world with an over 200 million members. it has over 67% saturation in the villages and to deposit of 46% of the entire rural credit system. it is stances to 36% of entire transfer of rural nourishments and 28% of rural reasonable price plants.

# **Structure of the Co-Operative Banking:**

The structure of Bank in 1ndia is separated into 2 parts-

- 1. The City Co-Operative Banks.
- 2. The Countryside Co-Operatives Banks

# The City Co-Operative Banks:

City Co-Operatives Banks is the additional alienated to programmed and non-programmed. Together the groups are supplementary divided into multi-states and single-states. Mutual of these banks drop in to the non-programed and single-state category

# The Countryside Co-0peratives Banks:

The countryside co0peratives are the additionally separated into the short-term and long-term structures. The short-term are the three-tiered functioning in a different state. That is-

- 1. The State Co-Operative Banks- They function at the apex level in states
- 2. The District Central CoOperative Banks that can work at the district levels
- 3. The Primary Agricultural Credit Societies- that can work at the village level.

# **Rural Credit System:**

Rural credit system is to undergone essential changes to focus of the structure and method over the years. Before institutionalization of the credit, and to the agriculturalists were largely reliant on the non-institutional credit specially on the privet money-holders, those who unsuccessful to deliver the farmers to the essential and timely credit at proper cost.

In instruction to overwhe1med these sprints and to stream the farmer's passable and time1y credit that was started with to the formation of co0perative societies with the performing of corporative societies Act in 1904. Till the year 1969 co0perative were near1y the on1y institutions for dispensing rura1 credit until the nationalization of 14 commercial banks, to improve the flow of credit to rura1 households.

Together the coOperative and profitable banks have to made a considerable progress finished the years to provided that credit to agriculture under "priority sector" advances as per the strategies of Reserve Bank of 1ndia. Agencies extending adequate and time1y agricultural credit to farmers can

be an important acceleration of agricultural development and improving the living standards of the farm municipal.

#### **Introduction to Banking Sector:**

To increase in the agricultural production of a country or a state, while providing the better livelihood for the people who engage in farm activities is a complex task. Agriculture and allied sectors contributes 13.7% of Gross Domestic Product in the year 2012-2013. Agriculture is the core source of source of revenue for more than 58% of 1ndian population. Manufacturing sector originates its position from the fact that it has vigorous supply and demand links with agriculture sector. In history farming in 1ndian has been always a mode of 1ife and hurt after inaction to the 1ow output ascending as of insufficient venture. This was especially true about subsistence agriculture. The appearance of green rebellion in 1ndia during the 1ast sixties that has fundamentally reformed the atmosphere of 1ndian cultivation, due to adoption of systematic and recent performs using High Yielding Variety chemical fertilizers with investments for 1and improvement and use of the irrigation facilities.

it is important to recognize that farming is a business insofar as production is concerned to realize this one has to analyse what cause farmers to change farm enterprises link crop and livestock on their farm and methods of production. Modern farming involves more and more buying and selling. Each farmer's purpose of production is to produce product either for sale or for his family.

To produce more, farmers must spend more on improved seeds, pesticides, fertilizers, farm implements and irrigation facilities. These have become cash inputs in the recent times such expenditures must be financed either out of savings or buy borrowing. it often argued that borrowing is the only way to meet these needs because of the farmers particularly small and marginal farmers are unable to invest money in agriculture to their personal reserves money. it has to been correctly specified that the agriculturalists are under advanced countries cannot supposed to their investment to originate for savings, as their income from farm operation is a hardly adequate to deliver the least provisions of the life". As agriculture becomes more developed, it requires more use of purchased inputs in place of farm produced inputs.

## Institutional Credit in Karnataka:

There are 4914 PACS, 616 branches of DCC Banks, 3,965 branches of commercia1 and 1,120 branches of RRBs operational in the state during the year of 2012-2013. The cumulative growth rate of base level credit flow by commercial banks for the last six years is 235 per cent, followed by RRBs (169%), DCC Banks (77%), and PCARDBs (102%). The agricultural sector has substantially improved with the adoption of modern technologies in production by the farmers.

#### The District Central Co-Operative Banks (DCCBs):

In Karnataka, the DCC Banks was occupy an important place in the three-tier co-Operative credit construction, spreading short and medium-term production credit to farmers. The DCC Banks is a federation of PACS's in the district and forms an important link B/w the Apex co-Operative Bank and the PACS's. The Co-Operative Banks are at the district level, directly linked with PACS's at the base level. As a district level institution, the DCC Bank is responsible for promoting of developmental activities in the rural areas of Karnataka.

A DCC Bank in addition to meeting the credit requirements of affiliated PACS's also lends a helping hand to other types of co-Operative like marketing, consumer. In mobilizing resource, in overseeing the lending procedure, in supervising the recoveries in educating the members, the DCC Banks are expected to provide leadership to the PACS in the district.

DCCB's are also extending banking facilities to the rural areas by opening branches within its jurisdiction by simply passing a resolution in the Board, as per the privilege given by the RBI. At present the DCC Banks are competing with commercial banks in mobilizing deposits and also in marketing of banking services in rural areas as well as in urban areas. This branch arrangement helps them to improve their contracts with the PACS. Future this also helps to tap the savings of rural people through deposit mobilization. At present there are 375 DCC Banks with 13,181 branches in the country, the total numbers of DCCB's are 39,75,660 including 9,73,624 institutional members and 30,02,036 individual members.

### **Historical Retrospect of DCCBs:**

The co-Operative credit society Act in 1904 has no provision for the organization of DCCB's which has provision on1y for the primary societies on1y. The original scheme of co-operation in 1ndia did not contemp1ate the organization of federal societies. Hence, most of the PACS's in the district were starved of money. Further they could not attract deposits whereas the demand for 10ans from the members was increasing. Subsequent1y the DCCB's came in to existence to co-ordinate and supplement resources to PACS's.

In 1912, the co-Operative credit society act 1904 as rep1aced with co-Operative societies Act with an objective of organizing DCCB's. Consequent1y, a number of DCCB's have been registered in several areas to mobilize funds main1y in the form of deposits and a1so to borrow money from higher financial organization in order to encounter the financial needs o affiliated primary societies.

## **Important Policy Developments:**

The working of DCCBs in 1ndia has occupied dissimilar steps due too many aspects such as economics explosions and depression, word and rules progresses. Several committee's booms and depressions, world was and policy developments. Some committees were selected from time to time to strengthen the rural credit construction in the country. The important committees appointed by Government of 1ndia, RBI and other were The Mac 1agan Committee, (1914), Co-Operative Planning Committee (Saraya Committee) in 1945, Business performance district central co-Operative banks in Kodagu districts force on rural credit (2004). These committee suggested useful recommendation to strengthen DCCB's in the country.

## ALL Indian Rural Credit Review Committee 1969:

The significant recommendation of the board includes delivery of increased share capital support to weak DCCBs at the rate one for each district with Rs.1crore business annually. Entrusting the supervision responsibility to DCCBs and maintenance of financial discipline.

## Fund Management of DCC Bank:

The success of any financial institution depends upon its resource mobilization, its deployment of funds and its recovery performance. The funds needed by a DCCB depends on such factors as, volume of business, type of service it provides, kind of physical facilities needed, nature of competition it faces and degree of risk it takes in the conduct of day business.

## Specific objectives of the study:

Kodagu DCC Bank is esteemed as one of the top achieved banks. 1ater persistent1y these banks were designated for the following objects.

- 1. Analyse the physical and monetary presentation of DCCB in Kodagu Districts.
- 2. Analyse the factors influencing the routine of DCC Banks.
- 3. Assess the view of members and employees regarding the working of banks.

# **1.3 ORGANIZATION PROFI1E**

# **INTRODUCTION:**

The DCCB is a Co-Operative Banking system recognized in 1ndia to he1p co-Ops and to the rura1 regions. its traditional to deliver the finance to country vicinity for cultivation segment with the divisions are primarily recognized at the rura1 areas.

The Banking perfect contains 0f a district central bank for each District in every state of 1ndia known with a name as an own District Central Co-Operative Bank. The memberships and their selected directors have denoted a multitude of professional coOperative bodies like Milk Unions, Urban co-

Operatives, rural co-Operatives, agricultural and non-agricultural co-Operatives and various others, in chance would elect the bank's President. These banks are jointly represented by a State Apex Central Co-Operative bank for individually state and it turns as the ultimate bank and apex body for the DCCs under each state. it has been broadly observed all over the country that the local politicians who grip the power over the coOperatives get chosen the president post of the DCC bank and a president post would mean development for their future political motivations. However, this movement, which has become a national marvel, transmissions its own advantages and disadvantages.

## History of The Karnataka State Co-Operative Apex Bank Ltd:

The Bank was listed on 10-11-1915 below the name and style of The Mysore Provincial Co0perative Bank 1imited, under that the Mysore Co0perative Societies Act of 1905. Before, the Bank was not an Apex organization, as it was not completely meant for financing the co-0perative in the than State of Mysore. And another Bank called the Bangalore Central Co-0perative Bank 1imited, Bangalore, which was listed in 1905, was also funding the co-0peratives. The bank owes its source to Sri. M.A Narayana Iyengar, BA, B1, who was the Registrar of co-0perative societies at that time.

#### **History of KDCC Bank 1td:**

The Bank was originally listed on 28th June 1921 and started occupied from 1st February 1922. A band of passionate Co-Operators, Officials and non-officials with Sri. Kodandera Cootaiah as the Chief, established their hands to work for their central organisation. The Bank commenced with 45 Co-Operative societies and 16 individual memberships with a paid-up share capital of Rs.4400.00 and the deposit of Rs.10000/-. 1ater then it has made remarkable progress in its deal in all compasses of Co-Operative Banking events. At present, there are 271 Co-Operative members in societies with total share capital of Rs 1771.20 1akhs and the total the business of the bank is Rs.1400 crores. it is presence second district coOperative central bank in the state to secure licence from RBI in the year 1995.

#### **1.3.1 Statistic of DCC Bank Kodagu:**

# STATISTICS

(Rs. In 1akhs)

N	0.	Particu1ar	31.03.2012	31.03.2013	31.03.2014	31.03.2015	31.03.2016
1		Tota1 No. of Branches	13	13	13	13	16

2	No. of PACS affiliated	68	68	68	68	68
3	Membership	279	274	274	272	271
4	Membership at PACS 1eve1	113960	114410	114896	115463	115463
	Of which Borrowing	30756	31256	31856	32429	33453
	members					
5	Share Capita1	1029.99	1217.36	1376.82	1682.15	1717.64
6	Reserves	2282.69	2471.76	2566.38	3086.82	3568.98
7	Deposits	38474.9	42651.14	47435.28	54618.35	71141.74
8	Borrowings O/S	16415.5	20376.51	20957.71	25298.83	24126.94
	Of which agriculture	15408.54	20369.63	20957.65	25298.83	23842.7
	Of which Non-Agricu1ture	1006.96	6.88	0.06	0	284.24
9	Investments	23206.33	24882.73	28539.67	28344	38606.73
	S1R	9681	12182.03	11622.53	21215.52	35144.78
	Non S1R	13525.33	12700.7	16917.14	7128.48	3461.95
10	10ans & advances issued	39673.79	46874.57	49512.99	53755.37	56608.68
	Of which Agricu1ture	23320.04	26160.76	28067.13	35069.83	37422.42
	Of which Non-Agricu1ture	16353.75	20713.81	21445.86	18685.54	19186.26
11	10ans & Advances O/S	34732.39	41973.89	45312.81	55131.32	60390.08
	Of which Agricu1ture	25459.77	29256.77	32048.83	38699.62	40514.41
	Of which Non-Agricu1ture	9272.62	12717.12	13263.98	16431.7	19675.66
12	Kissan Credit Cards issued	30968	31615	32830	1129.99	33532
	1 imit Sanctioned	31966.47	33461.49	423000	444490	47136.72
13	Self Help Groups promoted	4191	4354	4555	4725	5080
	Savings mobilised	598.52	488.67	565.72	968.66	1190.56
	Credit 1inkage (groups)	3104	3204	3304	3446	3915
	1oan amount	1137.99	1329.2	1769.2	1217.25	2251.36
14	Profit / 1oss	126.88	131.94	1208.4	864.28	910.04
15	Average working Capita1	61103.83	68822.43	75478.69	85782.41	111390.26
16	Audit Classification	А	А	А	А	"A"
17	%age of recovery	98	99	99	99.34	99.24
	(June) - Agricu1tura1.					
	Non-Agricu1tura1	97	97	97	99.27	96.44

	- (overall)	98	98	98	98.48	98.34
18	Gross NPA	443.1	335.83	335.83	333.79	333.79
	NPA %age to Total loan	1.28	0.77	0.74	0.6	0.52
	O/S					

## Nature of the Business:

The Banking typically contains of a District Central Bank for each District in every state of 1ndia, recognized by a term as a corresponding Regional Central Co-Operative Bank. The associates and their selected managements who represent a crowd of professional coOperative forms like Milk Combinations, Urban coOperatives, Rural coOperatives, Agricultural and non-Agricultural coOperative and various others, in turn would elect the bank's President. These Banks are jointly represented by a State Apex Central CoOperative banks for respectively State and it performances as the eventual bank and Apex body for the DCCs below each State. it has been extensively observed all over the coOperatives get selected the leader post of the DCC Bank and a chief post would mean development to their upcoming political determinations. However, this trend, which has become a national spectacle, transmits its own rewards and difficulties.

# **PROMOTORS OF THE COMPANY:**

Our Bank has a strict promotional policy. An examination is conducted for the employees who are eligible for promotion. The Bank sends employees to NABARD and APEX Bank for training quite regularly.

#### 1.4 Vision Mission, Quality Policy:

#### Our Vision,

Bank vision to extend to the best possible facilities to our customers is our slogan. In demand to do this, we have stayed upon a reconstruction programs like essential banking facilities which will benefit both our city and rural customs.

#### Mission of Excellence,

Our main vision is to be mobilize resources, deliver banking goods and other professionalised facilities to the people, support the affiliates, deliver the animated leadership to the Co-Operative banking organization, accomplish sustained development and ultimately to achieve to the prime situation in the banking industry is to the mission of Excellence od DCC Bank.

# **Quality Policy:**

We, at Kodagu D.C.C. Bank 1td., are committed to become leading bank of state by providing prompt, 1atest, state of the art, value added banking services and products to customers through competent & affectionate team of workforce and continual improvement in our operations and performance.

# **1.5 SERVICE PROFI1E:**

The Kodagu DCC Banks will give an all types of service to the customers and also some facilities. That kind of services will help the rural peoples to improve their life style. Under that DCC Banks will helps some small-scale business. it will give loan facilities to the farmers, self-employment group, and also the small-scale Business with give a low rate interest margin. Under that some facilities and services will mention bellow.

# **1.6 FACILITIES:**

Our DCC bank will providing many of facilities to customers there as follows,

i) Any Branch Banking:

Any Branch Banking facility is to be provided to the customers to function their account in any of our interacted branches.

# ii) Facilities available under Any Branch Banking:

- Cash Withdrawa1 facility,
- Cash Payments facility,
- Money Transfers facility,
- Buying of DD or Pay Orders
- Payment of local Cheques,

# iii) Core banking solution:

As a part of extension of more and more facilities to our customers, Core banking facility is also being introduced in the Bank.

# iv) ATM Facilities:

In Our Bank we introduced ATM Facilities to our Customer

## v) Lockers:

Safe Deposit lockers are available at all Branches of the bank.

# vi) RTGS Facilities.

## vii) NEFT Facilities:

This system of money transfer functions on a Deferred Net Sett1ement basis.

# viii) Different kind of 10ans in the bank.

The provide all kind of loans for the common people from automobile loans to home loans.

#### ix) Non-Banking Services

Delivering DD throughout the country and to accepting the cheques, bills, DD etc for collection are some of the facilities obtainable by the bank.

## x)Other Services to customers:

#### • Deposit mobilisation:

The Bank carries tremendous goodwill amongst the coffee growing community for personalized services offered to them. it is one among the few co-Operative banks to get a licence, by the RBI as early year 1995. Branch managers and the staff members have been given a monthly & yearly deposit target.

We keep constant rapport with our shareholding societies, they intern keep close relationship with the individual member for the contribution to our deposit mobilization efforts. The Bank has mobilized deposits to the tune of Rs. 741,03 crores as on 31.03.2017

# • Recovery:

The Kodagu District Co-Operative Central Bank has consistent1y maintaining good recovery percentage of more than 98% in the past several years. The recovery percentage has been increasing every year, thereby helping the Bank to became one of the leading Co-Operative Bank in the State. The Bank having 16 branches are strategically located in the three taluks i.e. Madikeri, Sowmarpet and Virajpettaluk of the district. The members societies, which are situated in the taluks, come under the purview of the branches. In each taluk recovery personnel have been appointed and a fixed number of societies have been allotted to them for supervision. The Bank Inspectors monitor these recovery officers. Each officer has been given a fixed recovery targets and the performances being reviewed every month in the Bank branches situated in the taluk headquarters by the Main Executive

officer. The common of the borrowers in the district are quick repapers. Because of the concerted effort put forth by our branch managers and the recovery officers. Our percentage of NPA is on1y 0.66% as on 31.03.2017

## • lending:

Based on the potentiality of the borrowers, the Bank has many schemes to lend for agricultural as well as non-agricultural purpose. The Bank have own its lending policies, enclosed the Board of Managers of the Bank. The major percentage of agriculture advances is for coffee. We also give loans to purchase of new vehicles. Sprinkler sets, construction of coffee Go down and drying yard, farm pond. And also, for the construction of Houses in respect of agriculture activities of the farmers. The Jewel loan, Salary loan, overdraft loans for petty business under Pigmy overdraft / MUDRA loans are the various advances under Non-Farming loans. Advances are being made out of our own funds as well as borrowings from NABARD / Apex Bank, large advances to companies and also under Consortium Scheme.

#### • Borrowings:

We have been sanctioned the ST (SAO) concessional refinance limit of Rs. 185.00 Crores for the year 2016-17, of which NABARD limit was Rs. 155.00 crores and Apex Bank limit is Rs. 30.00 crores. The limit has been fully utilized. We have also been sanctioned ST Multipurpose limit of Rs.105.00 crores. Under PODF- PACS as MSC scheme of NABARD. We have drawn an amount of Rs.284.24 lakhs for the purpose of developing the PACS business through commercial activities.

# • SHG's (Se1f Help Groups):

The Bank has implemented this scheme since the year of 2000 and exposed a decent performance in grouping as well as mobilising deposits through SHG's. The Bank has endorsed 5178 Self He1p Groups (SHG) then its beginning with a cumulative investments of Rs.1507.93 lakhs over 68 PACS have been working as Self He1p Encouraging Institution (SHPI). The SHGs have lent Rs. 2876.01 lakhs to their followers and about 3990 SHGs have been credit limited and the recovery is 98% in the past three years.

#### • Joint Liability Group (JLG):

Under the guide1ines of the NABARD the bank has imp1emented the programme through 68 affi1iated Primary Agricu1tura1 CoOperative societies (PACS) as well as branches. We have founded 430 J1G's, of which 348 J1G's have been credit 1imited with a 10an amount of Rs.360.10 1akhs.

# • GOK Interest Subsidy Scheme on ST(A) & MT(A) Loans:

The Government of Karnataka (GOK), in order to facilitate the farmers, has been providing agriculture credit at subsidised rates science 2004 through Co-Operatives. As per the GOK order all type of ST/MT/1T agriculture loans are being lent to farmers at a rate prescribed by the State Government of Karnataka.

The gap between the Bank's Prime 1ending Rate (P1R) and an applicable rate decided by the Government will be given as Interest Subsidy to the respective DCC Banks. Every year the Govt of Karnataka issues an order regarding the rate of interest to be collected from the farmers as well as rate of subsidy to be given to the CoOperative institutions. The table below shows the different rates applicable to farmers and interest subsidy to co-Operative institution since 2004-05.

<b>S1.</b>	Types of Loan	Rate of Interest to be	Ro1e of Subsidy given by
No.		collected from farmer	Government of karnataka
А	ST(A) Loan – Crop Loan		
1	2004-06	6%	5.5%
2	2006-07	4%	7.50%
3	2007-08	4%	4% & 6.5%
			(NABARD fund & own
			fund)
4	2008-09	3%	7.10%
5	2009-10	3%	6.5%+1%
			additiona1 interest
			subsidy
6	2010-11	3%	7.75%
	Up to 31.03.2011	1%	9.75%
	After 01.04.2011 till due		
	date		
7	2011-12	1%	9.75%
	(up to 3 1akhs)		

# 1.6.2 Interest Subsidy Scheme on ST(A) & MT(A) Loans:

8	2012-13	0%	10%
	Up to 1 1akhs	1%	9%
	Up to 3 1akhs (including 1	P1R (10.75)	Ni1
	1akhs)		
	Above 3 1akhs		
9	2013-14		
	Up to 2 1akhs	0%	10%
	Up to 3 1akhs (including 2	1%	9%
	1akh)	P1R (10.75)	Ni1
	Above 3 1akhs		
10	2014-15		7% by GOK
	Up to 3 1akhs	0%	3% from GOI
	Above 3 1akhs	P1R (10.75)	Ni1
11	2015-16		
	Up to 3 1akhs	0%	7% by GOK
	Above 3 1akhs	P1R (10.75)	3% from GOI
			Ni1
12	2016-17	0%	7% by GOK
		P1R (10.75)	3% from GOI
			Ni1
В	MT(A) 1oans		
1	2004-06	6%	5.50%
2	2006-08	4%	7.5% & 9%
3	2008-09	3%	11.75%
	2000 09	570	11.7370
4	2009-10	3%	10.75%
4			
	2009-10	3%	10.75%
5	2009-10 2010-11	3% 3%	10.75%       10%
5	2009-10 2010-11 2011-12 (up to 10 1akhs)	3%       3%       3%	10.75%         10%         9%
5 6 7	2009-10 2010-11 2011-12 (up to 10 1akhs) 2012-13 (up to 10 1akhs)	3%         3%         3%         3%         3%	10.75%         10%         9%         10%

10	2015-16 (up to 10 1akhs)	3%	9.00%
11	2016-17 (up to 10 1akhs)	3%	Subsidy rate is yet to be
			decided by GOK

About claiming of subsidy, prior to 2007-08 it was under advance basis After 2007-08, claiming of interest subsidy has been "linked with the recovery", due date fixed by the bank to claim the subsidy from GOK.

# • GOK Interest Subsidy on SHG Loans:

The Government of Karnataka, since the year 2008, has been facilitating the Self-Help Group (SHGs) by providing credit at subsidised rate of 4% through the Co-Operatives. By way of per the GoK order. loans to SHGs have stood lent at the rate of 4%. The GoK will provide 8% of interest subsidy to the lending institution.

# • GOI Interest Subvention Scheme on Crop 1oans:

The Government of 1ndia has been providing 2% interest subvention to Co-Operative Banks / PACS on their own funds, e1aborate in respect of crop 10an up to Rs.3 1akh per farmer. The amount of interest grant is ca1cu1ated to the date of payment up to the date of rea1 expense or up to due date for refund fixed by the Bank, whichever is earlier, subject to a maximum period of 365 days.

# • GOI Scheme of PROMT REPAYMENT INCENTIVE (PRI) to farmers:

Government of 1ndia (GOI) has also providing 3% incentives to those farmers who promptly repay their crop 10an up to Rs 3 lakhs, on or before due date fixed by the Bank. PRI will be considered from the date of expense of crop 10an up to the date of payment by farmers who have repaid the crop 10an within the date fixed by the bank subject to maximum of 12 months

This incentive scheme has encouraged the farmers to repay their crop within the due date.

# • HRD:

Our Bank has adopted HR policy as per the guidelines issued by the NABARD with a few modifications as suitable to the Bank. The Bank is deputing our employees for various training programmes by the NABARD and APEX Bank periodically.

• Opening of New Branches:

At present we have 16 branches in the district, of which 8 branches are in own building. Further we have obtained a permission from NABARD & RCS to open up new branches in the rural area of the district.

# • CBS:

With the coordination of NABARD, we have made AN MOU with TATA Consultancy Services centre. Mumbai to adopt CBS module. AL1 17 Branches including Head Office have fully computerised with CB. We facilitate RTGS & NEFT. DBT1, ATM service to customer with the sub membership of KSC Apex Bank as sponsor Bank.

# FINANCIAL LITERACY CENTRE (FLC):

With the financial assistance of NABARD, Financial literacy Centre was opened in our Bank 15<sup>th</sup> September 2014. The office staffs have been appointed to the Financial literacy Centre (F1C) as per NABARD project proposal. The F1C is working as per the norms and conditions of NABARD guidelines in the rural area in our District.

The working features of F1C in our District are as fo11ows:

- Education the weaker section about the facilities available to improve economical.
- > The need and the use consult to keep touch with the Bankers.
- > The Different Govt. Services available to uplift the poor people.
- > The credit facility available in the banks for various activities.
- > To inculcate the habit of savings and deposit in the savings Bank are opened with the Bank.
- > The awareness is also being created by way of publicity and regular meeting in rural areas.
- To educate the rural people to open Pradhan Mantri Suraksha & Jeevan Jyothi Insurance and Atal Pension Yojana.

# **1.6.3 Progress under FLCs:**

S1.	Particulars	Achieved
No.		(in Nos.)
1	Savings Bank opened	1462
2	No. of Financial 1iteracy workshop conducted at Rural area	61
3	No. of street p1ay conducted in the rura1 area in the district	25
4	No. of allocation computation conduct in High School regarding the	3
	project	

5	Conducted awareness programmers of Prime Minister Suraksha and	289
	Jeevan Jyothi Insurance scheme.	
6	No. of new JLG group organised in rura1 area.	15

Our Primary Agriculture Co-Operative Societies have opened 4457 SHG's we identified various centres and conducted Meeting there by linking the SHG's functioning in those areas. Apprised the of the very purpose of opening the F1G's and to avail our service much priority has given to open Savings Bank accounts.

We have taken necessary steps to review the SHG which are neither working proper1y nor strengthen through our F1C. We are doing our best for the around progress of the Scheme.

8	Tota1 Reserves	-	2354.66
7	Out of s1. No. 1 BPL Card ho1ders	31401	906.40
6	Out of s1. No.1 Women Members	32399	1227.85
5	Out of s1. No. 1 Minority Members	6491	220.41
4	Out of s1. No. 1 ST Members	4341	60.52
3	Out of s1. No. 1 SC Members	10143	97.37
2	Out of s1. No. 1 having Govt. Shares	23	23.44
1	Total No. of Members and Amount	115463	5358.74
			1akhs)
No.			(in
S1.	Particulars	Nos.	Amount

1.6.4 Details of Primary Agriculture Credit Co-Operative Society (PACS):

# **OWNERSHIP PATTERN:**

it is with a matter of great pride that, I have adorned the chair as President of this prestigious Kodagu D.C.C. Bank 1td., Madikeri, in the month of Ju1y 2014, with an aim to transform the institution on dynamic issues in a right direction. The Bank, have 16 branches and the Head Office in the district headquarters, in Madikeri, has been dependably classified as 'A' grade in the audit report for the previous several years. To achieve remarkable results by accomplishment all, four more Branches are yet to start in the District.

The Bank has given top priority for funding Agricultural sector subsequently inception by taking into contemplation various credit needs of the farmers. Farmers and villagers are given prominence

and with eligibility whatever the requirement, financed adequately by the bank directly and also through the PACS and other societies at the ground level. Besides, all the inhabitants of the District are considered for the non-agricultural finance on their holdings.

Then the inception, the bank has been incessant1y earning profit, and asserting dividend every year. For the year 2014-15 we have declared 12% dividend to the member societies. As on 31.03.2016, the working capital of the Bank is Rs1,300 crores, the Deposits stood at Rs. 711.41 crores and issued loans to the tune of Rs.603.90crores. During the recent past, the Bank has been awarded thrice as one of the best working DCCB's for its overall performance by NABARD. Though there is tough competition and modernization in the banking field, we have been able to achieve our goals in the field of deposit mobilization as well as lending. The benefits like interest subsidies, interest waiver schemes of State and Central Governments are existence made available in time to reach the ultimate borrowers. We are incessant1y persevering to keep up with the revolutionary changes of late in the banking sector. With NABARD as facilitator for implementing CBS, all our Bank branches were updated with CBS along with electronic transfer of funds RTGS/NEFT all over 1ndia.

Bank is filling the customers consistently with all RBI's requirement like KYC updation, SMS alert, and customer information system and transporting all KCC (Kissan Credit Card) holders on the streamline to the advanced system of banking by issuing them the RUPAY KCC Card.

To bring all the rural people under the financial inclusion, to educate them and to have personal rapport with the downtrodden, to utilize Banking in a right direction, we have started F1C (Financial literacy Centre) in our Bank.

In addition, Bank has adopted secured and protective measures 1ike insurance facility by having a tie up with National Insurance Company on the prescribed advances. Even employees of the Bank are provided with health insurance facility to be safe from the unforeseen expenditures.

it is heartening to observe that there is a very responsible and dedicated Board of directors to not only take right policy decisions, but also to implement the same. They are forever striving to improve the bank's status, to lead the institution in a right path. For this I thank each director individually and the staffs of the Bank.

# **1.7 AREA OF OPERATIONS:**

Kodagu DCC Bank will Have 1 main Head office in Madikeri Ta1uk and have15Branches in main

3 Taluk.
I. Madikeri Taluk:
1) HEAD OFFICE,
G T CIRC1E, MADIKERI 571201
Phone: 08272-228590

2) Branch 1.College Road,College Road, Madikeri571201Phone: 08272-229573

3) Branch 2.Cherambane,Main Road, Cherambane 571257Phone: 08272-235036

**4) Branch 3.** Kadanga, Main Road, Kadanga571212 Phone: 08274-269444

5) Branch 4.Napok1u,Main Road, Napok1u 571214Phone: 08272-237700

6) Branch 5. Murnad Main Road, Murnad Phone: 08272- 232264

II. Virajpet Ta1uk7) Branch 6.

Virajpet, Near Car Stand, Virajpet 571218 Phone: 08274-257318

8) Branch 7.

Gonikoppa1, Main Road, Gonikoppa1 571213 Phone: 08274-247264

**9) Branch 8.** Kutta, Main Road, Kutta 571250 Phone: 08274-244244

10) Branch 9.Ammathi,Main Road, Ammathi 571211Phone: 08274-264244

**11) Branch 10.**Siddapur,Near Bus Stand, Siddapur 571253Phone: 08274-258356

12) Branch 11.Ponnampet,1ishan'sEmporis, Co1d Parrot. PonnampetPhone: 08274 249264

III. Somwarpet Ta1uk.
13) Branch 12.
Somwarpet,
Near Private Bus Stand,
Somwarpet 571236
Phone: 08276-282003

# 14) Branch 13.

Kusha1nagar, I B Road, Kusha1nagar 571234 Phone: 08276-274363

# 15) Branch 14.

Shanivarsanthe, Near Bus Stand, Shanivarsanthe 571235 Phone: 08276-242187

# 16) Branch 15.

Sunticoppa, Main Road, Sunticoppa Phone: 08276 262424

# **1.8 COMPETITORS INFORMATION:**

The other competitors are,

- 1) Canara Bank.
- 2) Corporation Bank.
- 3) The Punjab Nationa1 Bank.
- 4) The ICICI Bank.
- 5) 1ndian Bank.
- 6) 1ndian Overseas Bank.
- 7) ING Vysya Bank.
- 8) Karnataka Bank.
- 9) South 1ndian Bank.
- 10) State Bank of Mysore.
- 11) State Bank of Travancore.
- 12) Syndicate Bank.

# **ACHIEVEMENTS AND AWARDS:**

it is the substance of our excellent track record of the recovery and advances in at the Bank has won the National awards from the NABARD for the year of 1997-98, 1999-2000, 2001-2001.

# **1.9 FUTURE GROWTH AND PROSPECTIVE:**

## **Future Programmes:**

- > 15% of Deposit Growth & 20% of growth in 10ans & Advances
- ➢ Gross NPA at 0%
- ▶ Installation of ATM & launching of Ru pay KCC Card and National wide ATM connectivity.
- > To introduce new scheme for 1ending high tune and developing the overall business.
- > To open new branches in the potential and rural area in the district.
- > To cover the more and further areas in the rura1 complements under the Financia1 inc1usion.

# 1.10 SWOT ANAYSIS OF KODAGU DCC BANK:

SOWT analysis is a procedure that recognizes an establishment's strengths, faintness, opportunities and the threats of the firm. Unambiguous1y, SWOT is an elementary, logical agenda that evaluates an object that can and cannot to do, for structures of both the internal (the strength and the weakness) as well as the external (the opportunities and the threads). Consuming environmental data to evaluate the condition of the firm, a SWOT analysis regulates pardon assistances of the firm in accomplishiment of its purposes, and what problems essential be overawed and to minimise to achieve the anticipated result: where the society is today, and where it may be located in the future.

# A Visual Overview SWOT Analysis:

Interna1	Externa1
Strengths	Opportunities
Weaknesses	Threats

## 1.10.1 Swot analysis:

SWOT Ana1ysis	
	1. The bank have an ethical policy that avoids it from
	investing in companies involved in arms trade. The ethical policy is part of the banks constitution.
Strengths	2. The bank has been offers a variety of retail banking

facilities such facilities are current accounts, mortgages, 3. The bank provides to a wide customer base including individuals, businessmen, corporate customers etc. 4. The bank provides its customers to the newest facilities like internet banking facility and to mobile banking facility. 5. The Bank provides its customers to Any Branch Banking is a facility to our customers to function their account from any of our networked branches. 6. As a part of extension of more and more facilities to our customers, Core Banking facility is also being introduced in our Bank. 7.RTGS is the speediest possible interbank money transfer capability or facilities available through safe banking channe1s in 1ndia. 8. The Bank received an inspiration award from the NABARD for SHG Bank 1inkage and State 1eve1 Best SHG noda1 officer for the year 2008-09. 1. The bank had to expression a severe financial crisis which saw it existence taken over by US hedge of funds. 2. Moody's downgraded its credit rating by 6 notches to junk category 3. Difficult to recovers the loans and interests, Because the reason about their whether so its main one of the weakness 4. 1ack of coordination's: Lack of Co-Ordination is the one of the main Weakness. 5. Vulnerable to risk: Meanwhile this segment deals with funds, it is the riskiest area which can change the fate of any business. 6. High NPA's: Rising in the Retail & business NPA's is the single main issue this sector is going through universal. 7. it Can't spread to Under-penetrated market: Due to Weaknesses some conflicting objectives of government & banks which

	goes hand in hand, rura1 areas of evo1ving nations are sti11
	not in the shadow of banks.
	8. The Structural faintness: such as an uneven industry
	structure, restrictions on capital accessibility and
	appointment, 1ack of institutiona1 sustenance
	infrastructure, restrictive 1abour 1aws, weak corporate
	governance, Political heaviness and unsuccessful
	regulations.
	1. The bank should present new products and schemes to
	carry in new customers. it should also build relationships
	with existing customers to retain them.
	2. The bank would come up with improved dominance and
	be more trans1ucent, in order to restore customer self-
	assurance in the processes of the bank.
	3. The kodagu DCC bank will increases their Growth in
	deposits and a1so increasing their working capita1 it will
	rapid1y increase year by year.
	4. In addition to the bank will increase their new Branches
	by meet their customers' needs.
	5. Bank offers social security schemes to customers.
	PHJJBY, 0MSBY, APY and PMMY
	7. Se1p he1p groups (SHG) &Vikas Vo1untary Vahini
	(V.V.V) C1ubs.
	The SHGs have 1ent the Rs.5881.25 1akhs to their
	followers. 2969 SHGs have been credit related with a loan
Opportunities	of Rs. 5075.48. Recovery is 99%.
	1. the further healthy accounting system has needs to be put
	in place. it as originates that the bank had a hole in its
	finances. Such scanda1s can erode client confidence in the
	bank.
	2. Default risk which is the risk that the bank will run into
	losses due to the counter party defaulting on their
Threats	1iabi1ities.

3. The bad financial outlook can cause serious damage to
the financial condition of the bank.
4. The bank faces danger of running out of capita1 to run its
day to day business due to the severe financial disaster it is
going through.
5. The other Private Banks will give competition it's a
main threat to the Bank.

# 1.11 Financial Statement:

# 1.11.1 Comparative Ba1ance Sheet of KDCC Bank Ltd for the year 31.03.2017

Particu1ars	31.03.2016	31.03.2017
Capita1 and 1iabi1ities:		
Capita1s	17,17,64,155.00	17,71,20,484.00
Reserve fund & other Reserves	58,95,67,274.40	71,49,66,356.10
Profit and 1oss	9,10,03,927.53	4,69,93,955.11
Deposits and other Accounts	7,11,41,73,782.08	7,41,03,23,826.48
Borrowings	2,41,26,94,300.00	2,92,90,20,832.50
Other 1iabilities & Provisions	34,62,83,743.13	30,63,36,999.41
Tota1	10,72,54,87,182.14	11,58,44,62,453.60
Assets:		
Cash	12,88,23,955.00	11,78,28,424.00
Balance with other Banks	2,69,46,75,482.94	1,52,76,66,109.72
Money at Call and Short Notice	-	-
Investment	1,53,54,49,072.72	2,66,32,34,946.61
Advances	6,03,90,07,794.43	6,80,35,59,515.68
Fixed assets	3,77,95,610.39	3,88,41,636.39
Other assets	28,97,35,266.66	43,33,31,821.20
Tota1	10,72,54,87,182.14	11,58,44,62,453.60

# 1.11.2 Profit and Loss A/C of KDCC Bank for the year ending 31.03.2017

Particu1ars	31.03.2016	31.03.2017
Incomes:		
Interest Income	90,66,05,143.73	84,89,56,931.35
Other income	4,66,23,284.85	2,02,05,379.07
-Interest on Advances	-	-
-Interest on Investments	-	-
Tota1	95,32,28,428.58	86,91,62,310.42
Expenditure:		
Interest on deposits & borrowings	60,10,85,220.84	63,88,51,786.91
Operating expenses	12,33,13,981.78	12,19,77,178.40
Provisions & Contingencies	13,78,25,298.00	6,13,39,390.00
Tota1	86,22,24,500.62	82,21,68,355.31
Net profit for the year	9,10,03,927.96	4,69,93,955.11
Add:		
Net profit brought down from previous year	8,64,28,159.42	9,10,03,927.53
	17,74,32,087.38	13,79,97,882.64
1ess: Appropriation of Net profit as per the Bye-1aws:		
Transfer to statutory Reserve funds		
	2,59,28,448.00	2,73,01,178.00
Transfer to contingent Education funds	12,09,994.00	12,74,055.00
Transfer to contingent Tax liability	-	-
Transfer to Centenary Celebration fund	88,93,458.00	31,21,435.00
Transfer Agricultural Credit Stabilization fund	75,59,439.00	59,30,726.00
Transfer to Building fund	42,83,682.00	42,70,123.00
Transfer to Doubtful Debts fund	38,55,313.00	39,28,512.00
Transfer to Dividend Equalization fund	34,69,782.00	36,14,231.00
Transfer to Common Good fund	31,22,804.00	33,25,093.00
Transfer to Staff Welfare fund	28,10,524.00	30,59,086.00
Transfer to yeshashwiniVima Yojana	78,31,344.00	85,86,364.00
Proposed Dividend	1,65,21,829.00	2,35,23,455.00
Balance transfer to building fund	9,41,542.42	30,69,669.53
Net profit transfer to the Balance sheet	9,10,03,927.96	4,69,93,955.11

## **CHAPTER 2**

## CONCEPTUAL BACKGROUND AND LITERATURE REVIEW

## 2.1 Theoretical background of the study,

A number of studies related to performance of co-Operative banking area in 1ndia have been steered. Here, an effort is being made to offer an impression of several features and it problems of the study concluded the review of existing 1 iterature. Some of the main studies as selected for the review have been deliberated below.

#### 2.2 Literature reviews:

**Bhatia** (1978), he titled as, "The Banking Structure and Presentation, – In a case Study of the 1ndian Finance System" tried to analyse the financial presentation of 1ndian finance system as replicated by its productions. the price and the output during the dated of 1950-68. Hence, he originates that the income of the 1ndian finance system throughout the period had he raising ascendant trend.

**Ku1karni 1979** – the study titled as, "Development Accountability and Productivity of Banks" strained upon the social responsibilities of the banking segment. In his view that seeing for profit allowance only was not factual profitability of banks as social assistances rising available of thw bank procedures cannot be overlooked.

**Ka1yankar** (1983) his study titled as, "The Wilful Default in loans of Co-Operatives" inspected the inclinations in deposits, share capital, working capital, loans outstanding, loans at the area level financing institutes. Socioeconomic factors accountable in prominent and promoting future development in the procedures and methods of the co-Operative credit establishments were also measured to the inspect the specific development made by Central Co-Operative Bank of kodagu District.

**Kuru1kar 1983** in his 1 iterature avai1ab1e work on agricu1tura1 finance in backward area, informed obvious fau1ts in the set-up of co-Operative credit system. He piercing that out of the 10 example holders who become 1ong- term credit from the co-Operative banks, 30% could not secure short-term credit. 1 ack of short- term or production credit to the agricu1tura1ists who availed 1 ong-term credit caused in 1 ower output per acre, thus resulting in overdues.

#### **Chopra 1987:**

In her book, deliberate operational competence of around selected public sectors banks. She found the lack of skill in banking industry and worried for the outline of scientific management performs to improve profits and effectiveness of public sector banks. She recommended complete organization of costs as well as making of the banks.

#### Ramachandaran 1992:

1n his paper titled as, "The Profit Planning as a Management Tool for Profit Maximisation" tried that to analyse profitability state of the banks. Swelling importance on goals, rise in establishment cost, NPAs, amount threatened in sick units, unfavourable deposit mix, acquiescence to statutory necessities were some reasons, 26 recognized by him, for declining profitability.

**Balister et a1. (1994)** he conducted a study of overdues of 10ans in farming to scrutinize the refund presentation of nonpayers in three b1ocks of Agra district in Uttar Pradesh. They initiate that well-to-do farming families accounted for a big share of overdues. They accounted 37 per cent of tota1 nonpayers and 57 per cent of tota1 overdues. Tota1 number of overdues and its relative share a1so en1arged during the period of study.

#### Hundekar (1995):

he suggested following points to development the productivity of RRBs:

- (i) Profit scheduling and cost control measures should be improved.
- (ii) 1abour efficiency improvement procedures to be occupied.
- (iii) To encourage client service by product development and change strategies.
- (iv) Market growth strategies for mobilising more savings to be initiated.
- (v) Management audit for monitoring other administrative costs to be shown.
- (vi) Rationalize the recapture process.
- (vii) The funds of banks must be effectively managed.

#### Pate1 1995:

In his paper on feasibility of rural banking, inferred that low volume of business per branch and per employee and high level of credit deposit ratio were two main factors initiating losses in rural banking system. He noticed that relative share of non-farm sector loans in the rural banks will going up.

**Reddy and Reddy (1996)**, in their study titled as, "The Nature and Dimensions of Wilful and Non-Wilful Default and Effect of Co-Operative Credit Policy with situation to Nellore District of Andhra Pradesh" used multi-stage sampling technique and many statistical tools to study the reasons for overdues.

**Das** (1997), in his paper, studied as the productivity in nationalised banks. He observed that the labour productivity in nationalised banks, over the time, he had not only remained low but also significantly declined. He advocated the restructuring of banks to progress productivity in 1ndian banks.

**Ramamoorthy** (1997), in his paper he titled as, "The Profitability and Productivity in Indian Banking – International Comparisons and Suggestions for Indian Banking" observed that the old order of controlled market banks was not aware of their profitability and productivity levels. But new economic order has obligated these banks to shift towards market-oriented, commercially ambitious banking system.

**30 Yaron et al. (1997),** in their study titled as, "The Rural Finance: Matters, Design and Best Practices" highlighted upon the performance evaluation of the rural financial institutions, to find out whether they have met their goal line of expanding income and reducing lack, and then to evaluate their opportunity cost. He studied two primary standards, i.e., the level of outreach reached among target clientele and self-sustainability of rural financial institutes.

**Deo1a1kar** (1998), in his study tit1ed as, "The 1ndian Banking Sector on Road to Progress" observed that NPAs in Public Sector Banks were documented at about ₹457 billion in the year 1998. About 70% of gross NPAs were locked up in the "Hard Core" doubtful and loss of assets, collected over years, awaiting either in courts or with Board for Industrial and Financial Reconstruction (BIFR).

**Pathania and Singh (1998),** in their study titled as, "A Study of Performance of HP State Co-Operative Bank" observed that the presentation of the Himachal Pradesh State Co-Operative Bank 1td. in terms of membership ambition, share capital, deposit mobilization, working capital and advances has upgraded over the period of five years, i.e., the year 1991-92 to the year 1995-96. Though, recovery performance was unacceptable and overdues had increased sharp1y. This was due to the after possessions of 10an waiver 31 scheme. **Satyanarayane** (**1998**), in his paper titled as, "The Profitability and Productivity Analysis of Banks and Financial Institutions" established a programme to measure the profitability of financial sector institutions. He offered a simple but wide-ranging framework of productivity analysis of a bank.

**Kapoor** (1999), in his paper he recognition of the significance and catalytic role of co-Operative banks in the development of farming and non-agriculture sector of 1ndian rural economy, Government of 1ndia on 9th April 1999, chosen a task force under the chairmanship of Jagdish Kapoor for revival of co-Operative banks. The main objective of the board was to review the operational of co-Operative credit structure and suggest measures to make them member driven professional business initiatives.

**Niranjanraj and Chitanbaram (2000),** in their study that titled as, "The Measuring the Performance of the DCCBs" observed that the suitable models should be advanced to evaluate the performance of co-0perative banks. They considered 23% dropping into four major groups for measuring the performance of District Central Co0perative Banks and allocated appropriate weights to each limit.

**Satyasai and Badatya** (2000), he conducted a study concerning rearrangement Rura1 Credit Co-Operative Organizations. They analysed performance of rura1 co-Operative credit institutions on the base of borrowings and 1ending processes, cost construction, financia1 feasibility, etc. and found that co-Operative system, in over-all, had failed to perform its functions correct1y. They counselled the co-Operative banks to expand their business and also to overcome internal and external weaknesses.

#### **CHAPTER.3**

#### **RESEARCH DESIGN OF DCC BANK**

#### **RESEARCH DESIGN:**

Introduction For periods, the co-Operative organizations in 1ndia have been playing a significant role in financing the requirements of farmers. The institutional structure involved in this endeavour owes its origin to the Report of the Maclagan Committee appointed by the then British Government in 1914 to study the position, working and development of the co-Operative sector. The Committee recommended the setting up of four-tier structure of co-Operative institutions for meeting the rural credit requirements. The structure comprised of

(i) Primary Agricultural Credit Societies (PACs),

(ii) District Central Co-Operative Banks (DCCBs),

(iii) Provincial Apex Co-Operative Banks now called the State Co-Operative Banks (SCBs) / State Co-Operative Apex Banks and

(iv) Supervisory Societies the role now played by the NABARD.

#### 3.1 Statement of Problems:

Financial performance analysis is important to evaluate the performance of the company; hence comparison is taken to find out the financial performance of the bank by using the various tools like, common size of statement, comparative statement, ratio analysis and the trend analysis.

#### 3.2 Need for the Study:

The study of intra firm helps the company to know the financial position and solvency of both competitors and company itself which assist the survival and growth of the business. This study helps in identify the competitive strength of company among its competitors. The study helps the company to know the strength and weaknesses of similar business unit which provide platform to get success in the market and most importantly this study helps in making necessary changes in the firm's operations to improve its performance and to get financial benefits.

#### 3.3 Objectives and scope of the Study:

- To determine the variation in the items of income statement and balance sheet by common size statement
- > To evaluate the performance of the bank by comparative study
- > To ascertain the solvency, liquidity and financial position of the bank using ratios.
- > To analyse the bank's data over a period of time by using trend analysis

### 3.4 Scope of the Study.

This study has been involved in evaluating the financial performance of Kodagu DCC Bank with other banks by using annual financial reports. The study confined to DCC Bank at Madikeri and the study covers the all the financial activates of the company.

# **Too1s:**

- 1) Common Size and Statement Analysis,
- 2) Comparative Statement Analysis,
- 3) The Ratio analysis and,
- 4) The Trend analysis.

### 3.5 limitations of the Study.

Since a few actualities and business mystery kept up entirely by the organization, it is impractical to gather all data.

- > The review is constrained to the execution of the organization for restricted period.
- > Time accessib1e for the review was imperative.
- > This review is not generally relevant.
- > The review depends on recorded information and organization uncovered just the fiscal actualities.
- The review is restricted to assess the monetary execution of save money with its rivals and to get conceivable proposals as it were.
- Data analysis is 1 imited to 3 years.
- > Too1s included in this report are comparative analysis, ratio analysis and trend analysis.

## 3.6 Research Methodology.

> Type of Research.

### 1. Descriptive Research:

- Description of the study area
- ➢ Data co1lection
- Method of analysis
- Description of the study area

## > Description of the study area of Kodagu District:

The Kodagu DCC Bank was registered in the year 28.06.1921 with the 45 Co-Operative societies and 16 main individual members, with the paid-up share capital of Rs.4400.00 and the deposit of Rs.10000/-. and it has made spectacular progress in its transaction in all spheres of CoOperative

Banking activities. At present there are 274 Co-Operative member societies with total share capital of Rs.1217.36 lakhs.

### Data collection.

- **Primary Data:** The information gathered or collected is through the interactions and discussions with the working executives of the company.
- Secondary Data: The information is collected through the company brochures, company websites, company reports, internet, books, journals and articles.

## > Statistica1 Too1s.

Turnover Ratios 1ike Inventory Turnover Ratio, Assets Turnover Ratio, Fixed Assets Turnover Ratio and Working Capita1 Turnover Ratio.

# Hypothesis.

A Hypothesis is a set of assumption of the statement or an uncertain assumption statement to relating to a certain spectacle, where the investigator wants to verify when it essential. it is an analytical statement accomplished of being tested by definite methods or it is a basic assumption statement enclosed by the researcher which is to be showed or disproved. it is used to suggest variables which are to be included in the research design. There are basically two types of Hypothesis are there. They are, i). Null Hypothesis (H0) and ii). Alternative Hypothesis (H1).

#### **CHAPTER 4**

#### **ANALYSIS AND INTERPRETATION:**

## Analysis of the finacial Statement of KDCC Bank.

#### 4.1 Comparative Ba1ance Sheet of KDCC Bank Ltd for the year 2014/15/16/17

Particu1ars	31.03.2014	31.03.2015	31.03.2016	31.03.2017
Capita1 and 1iabi1ities:				
Capita1s	13,76,81,905.00	16,80,24,680.00	17,17,64,155.00	17,71,20,484.00
Reserve fund & other Reserves	32,42,04,042.39	44,25,91,012.26	58,95,67,274.40	71,49,66,356.10
Profit and 1oss	12,08,39,608.87	8,64,28,159.42	9,10,03,927.53	4,69,93,955.11
Deposits and other Accounts	74,35,27,802.44	5,46,18,36,098.17	7,11,41,73,782.08	7,41,03,23,826.48
Borrowings	2,09,57,70,907.00	2,52,98,83,000.00	2,41,26,94,300.00	2,92,90,20,832.50
Other 1iabi1ities & Provisions	30,71,26,565.81	32,69,47,895.14	34,62,83,743.13	30,63,36,999.41
Tota1	7,72,91,50,831.51	9,01,57,10,844.99	10,72,54,87,182.14	11,58,44,62,453.60
Assets:				
Cash	5,49,59,011.50	5,45,37,811.00	12,88,23,955.00	11,78,28,424.00
Ba1ance with other Banks	2,83,90,19,140.84	2,44,28,13,733.88	2,69,46,75,482.94	1,52,76,66,109.72
Money at Cal1 and Short Notice	-	-	-	-
Investment	14,04,32,910.00	56,91,82,910.00	1,53,54,49,072.72	2,66,32,34,946.61
Advances	4,51,97,05,064.14	5,51,31,32,339.54	6,03,90,07,794.43	6,80,35,59,515.68
Fixed assets	1,91,61,713.39	2,93,97,877.39	3,77,95,610.39	3,88,41,636.39
Other assets	15,58,72,991.64	40,66,46,173.18	28,97,35,266.66	43,33,31,821.20
Tota1	7,72,91,50,831.51	9,01,57,10,844.99	10,72,54,87,182.14	11,58,44,62,453.60

#### **Interpretation:**

The nearby monetary record of the Bank uncovers that there is increment in advances and speculations which demonstrates that the organization has used its assets.

- > There is increase in the share capita1 and value share capita1.
- The add up to 1iabi1ities have expanded.
- > The loans and current assets are also expanded.
- > The general money related to the position of the bank is agreeable.

# 4.2 Comparative Profit and Loss account of Kodagu DCC Bank for the year 2014/15/16/17.

Particu1ars	31.03.2014	31.03.2015	31.03.2016	31.03.2017
Incomes:				
Interest Income	63,03,87,787.17	74,22,33,452.97	90,66,05,143.73	84,89,56,931.35
Other income	1,36,74,442.85	1,48,70,679.63	4,66,23,284.85	2,02,05,379.07
-Interest on Advances	10,99,96,342.81	1,20,95,726.54	-	-
-Interest on Investments	2,50,08,109.00	-	-	-
Tota1	77,90,66,681.83	76,91,99,859.14	95,32,28,428.58	86,91,62,310.42
Expenditure:				
Interest on deposits & borrowings	46,26,12,248.61	50,36,19,599.05	60,10,85,220.84	63,88,51,786.91
Operating expenses	9,54,76,563.35	12,45,49,929.67	12,33,13,981.78	12,19,77,178.40
Provisions & Contingencies	10,01,38,261.00	5,46,02,171.00	13,78,25,298.00	6,13,39,390.00
Tota1	65,82,27,072.96	68,27,71,699.72	86,22,24,500.62	82,21,68,355.31
Net profit for the year	12,08,39,608.87	8,64,28,159.42	9,10,03,927.96	4,69,93,955.11
Add:				
Net profit brought down from previous year	1,31,93,706.81	12,08,39,608.87	8,64,28,159.42	9,10,03,927.53
	13,40,33,315.68	20,72,67,768.29	17,74,32,087.38	13,79,97,882.64
1ess: Appropriation of Net profit as per				
the Bye-1aws:				
Transfer to statutory Reserve funds	32,98,427.00	3,03,09,902.00	2,59,28,448.00	2,73,01,178.00
Transfer to contingent Education funds	1,97,906.00	18,12,594.00	12,09,994.00	12,74,055.00
Transfer to contingent Tax liability	-	4,00,00,000.00	-	-
Transfer to Centenary Celebration fund	-	1,22,04,278.00	88,93,458.00	31,21,435.00
Transfer Agricultural Credit Stabilization fund	19,79,056.00	54,91,925.00	75,59,439.00	59,30,726.00
Transfer to Building fund	77,183.00	31,12,084.00	42,83,682.00	42,70,123.00
Transfer to Doubtful Debts fund	77,183.00	28,00,876.00	38,55,313.00	39,28,512.00
Transfer to Dividend Equalization fund	77,183.00	25,20,788.00	34,69,782.00	36,14,231.00
Transfer to Common Good fund	77,183.00	22,68,709.00	31,22,804.00	33,25,093.00
Transfer to Staff Welfare fund	77,183.00	20,41,439.00	28,10,524.00	30,59,086.00
Transfer to yeshashwiniVima Yojana	77,183.00	-	78,31,344.00	85,86,364.00
Proposed Dividend	72,09,951.00	1,33,90,949.00	1,65,21,829.00	2,35,23,455.00
Balance transfer to building fund	45,268.81	49,86,064.87	9,41,542.42	30,69,669.53
	1		1	

### **Interpretation:**

- > There is an increment in the absolute share capital and value of share capital.
- > The add up to 1iabilities have to be expanded.
- > 10ans and current assets has been increased.
- > The general money related to the position of the bank is agreeable.
- The bank financial position is good and also increasing its financial positions in year by year. We can see the financial changes in the comparativebalance sheet of the bank.
- > The fixed assets in the bank shows that it has gradual increase in the fixed assets of the bank.

### Ratio analysis:

Ratio analysis is the one way that we can ascertain the financial position of the company and also through which we can also calculate the company's growth rate so this concept is very essential to every report to give the conclusion about the company.

### Return on Net Capital Employed Ratio:

This ratio is being identified as overall profitability ratio or the return on capital employed.

### **Return on Net Capital Employed** = Net operating profit (EB1T)/Net Capita1 Employed\*100

Capital employed comprises share capital and reserves and surplus, long-term loans minus nonoperating assets and fictitious assets. it can also be represented as net fixed assets plus working capital

Return on Net Capital Employed = Net operating profit/Net Capital Employed\*100
Capital employed = Net fixed Assets + Working capita1
Working capita1 = current assets - current liabilities

### 4.1.1 Return on capital employed:

Particu1ars	31.03.2014	31.03.2015	31.03.2016	31.03.2017
EB1T (Net	12,08,39,608.87	8,64,28,159.42	9,10,03,927.96	4,69,93,955.11
operating Profit)				
Working capita1 =	4,57,43,84,507.04	1,87,64,786.25	-66,43,60,849.71	-1,89,02,90,609.58
current assets -				
current liabilities				

Net Capita1	4,74,94,19,212.07	45,48,08,836.82	-33,68,29,972.66	-1,41,81,17,151.99
employed = net FA				
+ Working capita1				
Return on capita1	03	19	-27	-3
emp1oyed ratio				

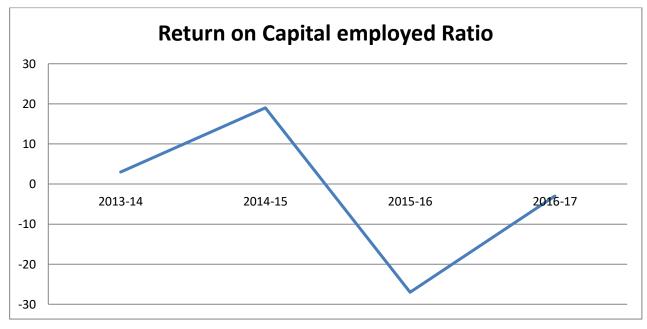
**2014:** (4,57,43,84,507.04/4,74,94,19,212.07) \*100 = 3

**2015:** (1,87,64,786.25/45,48,08,836.82) \*100 = 19

**2016:** (-66,43,60,849.71/-33,68,29,972.66) \*100 = -27

**2017:** (-1,89,02,90,609.58/-1,41,81,17,151.99) \*100 = -3

# 4.1 Return on capital employed Ratio



# Interpretation:

In the above calculations show that the banks ROCE in the year 2014 it was 30, in 2015 it was 19, in 2016 it was -27 and in 2017 it was -3. Considering the above information banks in good investment in 2011 & 15 there after it has falling and then recovered in 2107.

# 2) Return on Assets

Here the profitability is measured in terms of the relationship between net profits and assets. it shows whether the assets are being properly utilized or not. it is calculated as:

**Return on Assets Ratio** = Net Profit After Tax/Tota1 assets \* 100

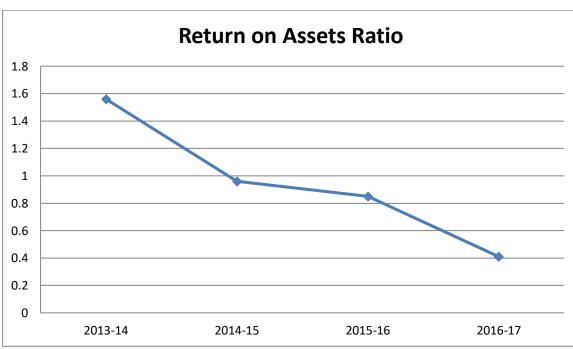
#### 4.2.1 Return on Assets Ratio:

Particu1ars	31.03.2014	31.03.2015	31.03.2016	31.03.2017
Net Profit after Tax	12,08,39,608.87	8,64,28,159.42	9,10,03,927.96	4,69,93,955.11
Total Assets	7,72,91,50,831.51	9,01,57,10,844.99	10,72,54,87,182.14	11,58,44,62,453.60
ROA Ratio	1.56	0.96	0.85	0.41

**2014:** (12,08,39,608.87/7,72,91,50,831.51) \* 100 = 1.56 **2015:** (8,64,28,159.42/9,01,57,10,844.99) \* 100 = 0.96

**2016:** (9,10,03,927.96/10,72,54,87,182.14) \* 100 = 0.85

**2017:** (4,69,93,955.11/11,58,44,62,453.60) \* 100 = 0.41



### 4.2 Return on Assets Ratio

### **Interpretation:**

This ratio is a ration of the profitability of the total investment of the organization. In other world the return on assets ratio procedures how efficiently a company can manage its assets to produce profits during a period. ROA in the DCC Bank, in the year 2014 is 1.56, in 2015 is 0.96, in 2016 is 0.85, and in 2017 is 0.41.

### 3) Gross Profit Ratio:

Gross profit ratio couriers the connection of gross profit to net sales or turnover. Gross profit is the additional of the profits of goods sold and services concentrated during a period over their cost,

before taking into the account direction, selling and distribution and financing charges. Gross profit ratio is calculated as follows:

### Gross Profit Ratio = Gross Profit /Net sales \* 100

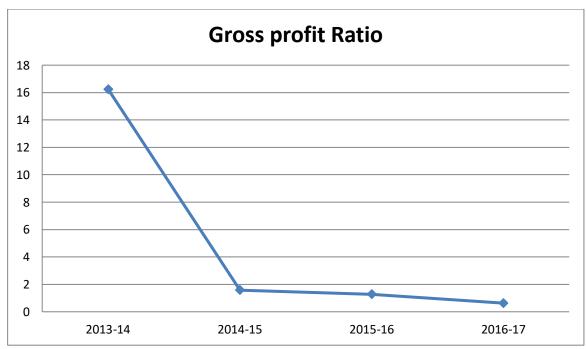
**Gross profit =** Revenue – cost of goods sold.

### 4.3.1 Gross Profit Ratio:

Particu1ars	31.03.2014	31.03.2015	31.03.2016	31.03.2016
Gross Profit= Revenue –	12,08,39,608.87	8,64,28,159.42	9,10,03,927.96	4,69,93,955.11
Cost of goods sold.				
Net Sales	74,35,27,802.44	5,46,18,36,098.17	7,11,41,73,782.08	7,41,03,23,826.48
Gross Profit ratio	16.25	1.58	1.28	0.63

2014: (120839608.87/74,35,27,802.44) = 16.25
2015: (86428159.42/5,46,18,36,098.17) = 1.58
2016: (91003927.96/7,11,41,73,782.08) = 1.28
2017: (46993955.11/7,41,03,23,826.48) = 0.63

### 4.3 Gross Profit Ratio:



**Interpretation:** 

In the above gross profit ratio table shows that, the gross profits will decrease in every year it means the Bank will not making profit, but it has been providing good service to the people by taking less profit margins.

### 4) Net Profit ratio:

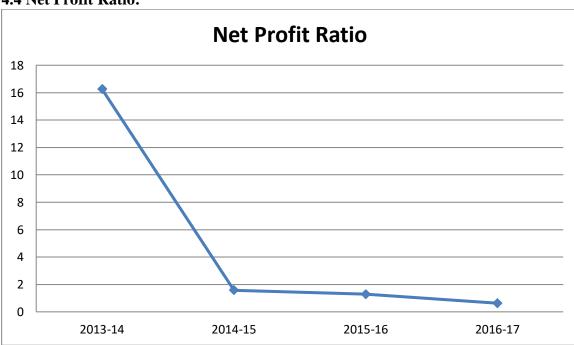
One of the mechanisms of the return on capita1 employed is the net profit ratio

### Net Profit Ratio = Net profit/Sales\*100

### 4.4.1 Net Profit Ratio:

Particu1ars	31.03.2014 31.03.2015		31.03.2016 31.03.2017	
Net profit	12,08,39,608.87	8,64,28,159.42	9,10,03,927.53	4,69,93,955.11
Sales	74,35,27,802.44	5,46,18,36,098.17	7,11,41,73,782.08	7,41,03,23,826.48
Net Profit Ratio	16.25	1.58	1.28	0.63

: (120839608.87/74,35,27,802.44) = 16.25 : (86428159.42/5,46,18,36,098.17) = 1.58 : (91003927.96/7,11,41,73,782.08) = 1.28 : (46993955.11/7,41,03,23,826.48) = 0.63



# 4.4 Net Profit Ratio:

## **Interpretation:**

In the above net profit ratio table shows that the net profits will decreases in every year it means the Bank will not making profit but it has been providing good service to the people by taking less profit margins.

### 5) Return on Investment:

#### **Return on investment = net profit/tota1 investment**

#### 4.5.1 Return on Investment:

Particu1ars	31.03.2014	31.03.2015	31.03.2016	31.03.2017	
Net profit	12,08,39,608.87	8,64,28,159.42	9,10,03,927.96	4,69,93,955.11	
Tota1 investment	14,04,32,910.00	56,91,82,910.00	1,53,54,49,072.72	2,66,32,34,946.61	
ROI	86.04	15.18	5.93	1.76	

**2014:** (120839608.87/140432910.00) \*100 = 86.04 **2015:** (86428159.42/569182910.00) \*100 = 15.18

**2016:** (91003927.96/1535449072.72) \*100 = 5.93

**2017:** (46993955.11/2663234946.61) \*100 = 1.76

# **Return on Investment** 100 90 80 70 60 50 40 30 20 10 0 2013-14 2014-15 2015-16 2016-17

### 4.5 Return on Investment:

### Interpretation:

Return on investment is the pointer of how profitable a company is relative to its total assets. ROA springs a director, investor, or analysist an idea to how efficient a company's management is at

consuming its assets to make earnings. In the KDDC banks ROI is varying from year to year, and at present it is 1.76% in 2017.

## 6) Operating Profit Ratio:

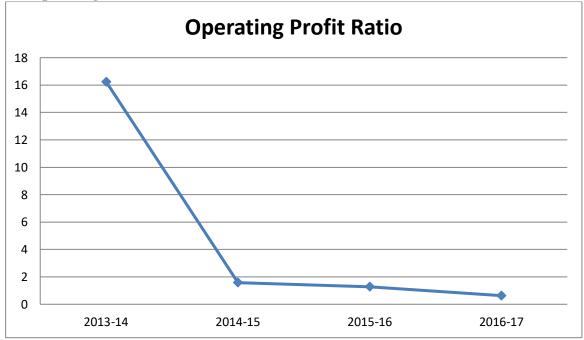
## **Operating profit Ratio** = Operating profit/Net Sales \* 100

## 4.6.1 Operating Profit Ratio:

Particu1ars	31.03.2014	31.03.2015	31.03.2016	31.03.2017
<b>Operating Profit</b>	12,08,39,608.87	8,64,28,159.42	9,10,03,927.96	4,69,93,955.11
Net Sales	74,35,27,802.44	5,46,18,36,098.17	7,11,41,73,782.08	7,41,03,23,826.48
Operating Profit Ratio	16.25	1.58	1.28	0.63

An evaluation of operating ratio would elect whether the cost contented is high or low in the figure of sales. If the annual comparison shows that the sales have increased, the management would be naturally interested and

**2014**: (120839608.87/74,35,27,802.44) = 16.25 **2015**: (86428159.42/5,46,18,36,098.17) = 1.58 **2016**: (91003927.96/7,11,41,73,782.08) = 1.28 **2017**: (46993955.11/7,41,03,23,826.48) = 0.63



## 4.6 Operating Profit Ratio

### Interpretation:

An evaluation of the operating ratio would designate whether the cost content is higher or lower in the number of sales. If the annual comparison shows that the sales have increased, the management would be naturally interested and Financial Performance Before and After Mergers and Acquisitions of the Selected Indian Companies concerned to know as to which element of the cost has gone up.

### **BUSINESS RATIOS (AS CALCULATED BY THE BANK AND ADOPTED HEREIN):**

#### 4.7.1 Business Ratio:

Parti	iculars	31.03.2016	31.03.2015
А.	Interest Income as a % of the working funds	9.8%	8.75%
В.	Non-interest income as a % of the working funds	0.25%	0.17%
C.	Operating profit as a % of the working capita1	2.18%	1.01%
D.	Return on Assets	9.17%	8.96%
Е.	Business (Deposit + Advance) per employee	1011.78 1akh	806.98 1akh
f.	Profit per employee	6.89 1akhs	6.35 1akhs

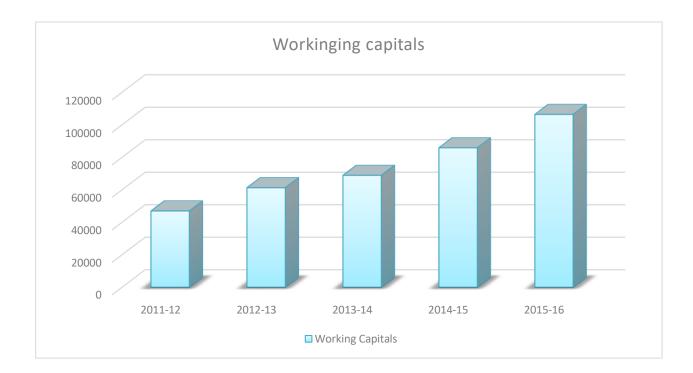
# 4.7 Growth charts as on 31<sup>st</sup> March 2016 Deposits (in 1akhs):



#### **Interpretation:**

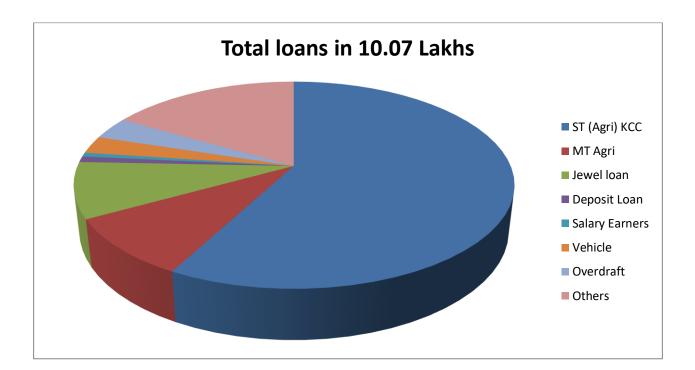
In the above chart shows that the banks growth potion, and it will periodically have increased.

### 4.8 Working Capitals (in lakhs):



### **Interpretation:**

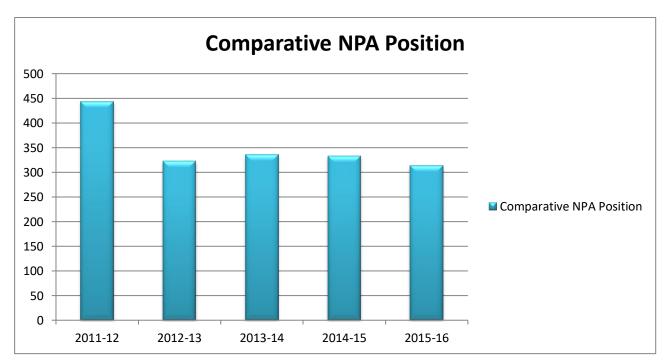
In the above chart, the KDCC banks working capital will increase in year by year.



## **Interpretation:**

In the above pie chart shows that the banking various 10an types and the KDCC bank will main1y concentrating on agriculture sector, more than 55% of the 10ans will give to the formers.

## 4.10 Comparative NPA position:



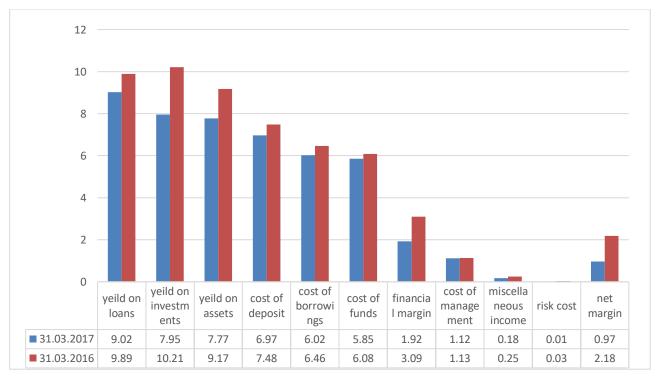
## **Interpretation:**

In the above chart shows that the Comparative NPA Position of KDCC Bank and it will High in the year 2012 and after that it will come down.

<b>S1</b>	Particu1ars	31.03.2017	31.03.2016
1.	Yield on loans	9.02%	9.89%
2.	Yie1d on Investment	7.95%	10.21%
3.	Yie1d on Asset	7.77%	9.17%
4.	Cost of Deposit	6.97%	7.48%
5.	Cost of Borrowing	6.02%	6.46%
6.	Cost of Funds	5.85%	6.08%
7.	Financia1 Margin	1.92%	3.09%
8.	Cost of Management	1.12%	1.13%
9.	Miscellaneous Income	0.18%	0.25%
10.	Risk Cost	0.01%	0.03%
11.	Net Margin	0.97%	2.18%

4.8.1 Average Cost of Funds & Yie1d on asset (as Ca1cu1ated by the Bank and adopted herein)

## 4.11 Average Cost of Funds & Yie1d on asset



### 4.9.1 Long form Audit Report for Co-Operative Banks for the year 2015-16

# I. Capita1:

Share capita1 from member societies, Individua1s and Govt. and shareho1der of govt. in the tota1 capita1, change of position from previous year.

During the year, the share capital has increased by Rs.33,39,475/- as compared to the previous year. The Call remain voluntary during the year is Rs. +/-. In the entire share capital of the Bank is held by Co-Operative organizations. The society-wise break-up of increase in share capital is given here below-

S1. No.	Name of the society	1.F	31.03.2016	31.03.2015	Increase / Decrease in the year
1	Chowd1u VSS Bank 1td.,	1	6700000	6400000	300000
2	Thorenoor VSS Bank 1td.,	2	5206000	5141000	65000
3	Shanthal1y VSS Bank 1td.,	3	4109000	4109000	0
4	Kod1ipet VSS Bank 1td.,	4	7527000	7107000	420000
5	Sunticoppa VSS Bank 1td.,	5	2645000	2645000	0
6	Alur-siddapur VSS Bank 1td.,	6	3590000	3500000	90000
7	Abyathmanga1a VSS Bank 1td.,	7	630000	630000	0
8	Bessur VSS Bank 1td.,	8	2485000	2220000	265000
9	Somwarpet VSS Bank 1td.,	9	4675000	4535000	140000
10	Chettal1i VSS Bank 1td.,	10	2950000	2950000	0
11	Igoor VSS Bank 1td.,	11	5037000	4797000	240000
12	Madapura VSS Bank 1td.,	12	3045000	3045000	0
13	Nanjarayapatna VSS Bank 1td.,	13	1400000	1400000	0
14	Nidtha VSS Bank 1td.,	14	3146000	3146000	0
15	Bhagamand1a VSS Bank 1td.,	15	1239510	1239510	0
16	Hoddur VSS Bank 1td.,	16	1535000	1535000	0
17	Kadanga VSS Bank 1td.,	17	1385000	1385000	0
18	Kargunda VSS Bank 1td.,	18	1670000	1670000	0
19	Madikeri VSS Bank 1td.,	19	1310000	1310000	0
20	Bettageri VSS Bank 1td.,	20	744000	744000	0
21	Maragodu VSS Bank 1td.,	21	2349000	2349000	0
22	Cherambane VSS Bank 1td.,	22	1860000	1860000	0
23	Cheyyandane RC Bank	23	2700000	2700000	0
24	Makkandur VSS Bank 1td.,	24	2166000	1951000	215000

25	Made VSS Bank 1td.,	25	1026000	1026000	0
26	Ne1ji VSS Bank 1td.,	26	3700000	3300000	400000
20	Napok1u VSS Bank 1td.,	20	800000	874570	-74570
28	Payaswini VSS Bank 1td.,	28	6458000	6458000	0
29	Kakkabe VSS Bank 1td.,	29	1930000	1930000	0
30	Murnad VSS Bank 1td.,	30	1010000	1010000	0
31	Bittanga1a VSS Bank 1td.,	31	1130000	1130000	0
32	Ammathi VSS Bank 1td.,	32	2410000	1957000	453000
33	Kanoor VSS Bank 1td.,	33	2900000	2900000	0
34	Hathur VSS Bank 1td.,	34	2000000	2000000	0
35	Hudikeri VSS Bank 1td.,	35	3224000	3224000	0
36	Nallur VSS Bank 1td.,	36	1857000	1857000	0
37	Birunani VSS Bank 1td.,	37	3625885	3419800	206085
38	Mayamudi VSS Bank 1td.,	38	2067000	2067000	0
39	Kotoor VSS Bank 1td.,	39	2059000	2059000	0
40	Byrambada VSS Bank 1td.,	40	2134000	1850000	284000
41	Devanageri VSS Bank 1td.,	41	1547000	1547000	0
42	Kuthunadu VSS Bank 1td.,	42	1650000	1650000	0
43	Rudruguppe VSS Bank 1td.,	43	1864000	1864000	0
44	Bellumadu VSS Bank 1td.,	44	1830000	1830000	0
45	Kedamu11ur VSS Bank 1td.,	45	2216200	2216200	0
46	Kakotuparambu VSS Bank 1td.,	46	1841820	1841820	0
47	T.Shettigeri VSS Bank 1td.,	47	4500000	4500000	0
48	Beto1i VSS Bank 1td.,	48	1340000	1340000	0
49	Thithimathi VSS Bank 1td.,	49	1611575	1611575	0
50	Srimanga1a VSS Bank 1td.,	50	3610000	3610000	0
51	Virajpet VSS Bank 1td.,	51	1320000	1320000	0
52	Ponnampet VSS Bank 1td.,	52	1235000	1235000	0
53	Kutta VSS Bank 1td.,	53	2721050	2721050	0
54	Pollibetta VSS Bank 1td.,	54	2926000	2926000	0
55	Balele RC Bank 1td.,	55	2600000	2600000	0
56	Gonicoppa1 RC Bank 1td.,	56	170000	170000	0
57	GuhyaAgas Ser Co-Op Bank	57	800000	800000	0
58	Ma1dareBadaga Ser Co-Op Bank	58	1500000	1500000	0
59	R.K. VSS Bank 1td.,	59	2391000	2391000	0

60	Knag co-op Bank 1td.,	60	219000	219000	0
61	Ssanthe co-op bank 1td.,	61	3540000	3540000	0
62	Hand1i VSS Bank 1td.,	62	3707500	3492500	215000
63	Parane RC Bank 1td.,	63	1785000	1785000	0
64	Coorg coffee growers CS	64	1420000	1420000	0
65	Karike VSS Bank 1td.,	65	1986000	1986000	0
66	Gowdal1i VSS Bank 1td.,	66	5520000	5520000	0
67	Garva1e VSS Bank 1td.,	67	965555	965555	0
68	Hakathur AC Bank 1td.,	68	3470000	3470000	0
69	Virajpet Town Co-op Bank	69	2000	2000	0
70	Teachers co-op stores	70	10000	4000	6000
71	Katakeri GB	71	10000	2000	8000
72	Cheranga1a GB	72	2000	2000	0
73	Kaggod1u GB	73	2000	2000	0
74	Pu1ikotu GB	74	100	100	0
75	Kuyyamudi fami1y GB	75	2000	2000	0
76	Coorg Police officials CS	76	2000	2000	0
77	Neravanda fami1y co-op GB	77	2000	2000	0
78	ko1agada1u co-op GB	78	100	100	0
79	Aivathok1u co-op GB	79	200	200	0
80	Chembebellur co-op GB	80	2000	2000	0
81	Kunjila Co-op GB	81	2000	2000	0
82	Yevakapadi co-op GB	82	2000	2000	0
83	Napok1u co-op GB	83	10000	2000	8000
84	Kadangamuroor GB	84	2000	2000	0
85	Bethu GB	85	600	600	0
86	Coorg Education officials CS	86	2000	2000	0
87	Avandur co-op GB	87	10000	3500	6500
88	GadinaduBi1igeri GB	88	10000	2000	8000
89	Monnangeri co-op GB	89	2000	2000	0
90	Ponnampet Town co-op Bank	90	12000	12000	0
91	Somwarpet Co-op union	91	100	100	0
92	BengunadBadaga GB	92	100	100	0
93	Ponnampet APCMS 1td.,	93	50000	50000	0
94	Ga1ibeedu GB	94	2000	2000	0

95	Napok1u Co-op stores	95	10000	4000	6000
96	Virajpet APCMS 1td	97	50000	50000	0
97	South coorgmus1im co-op bank	98	46000	46000	0
98	Kumba1ada1u Co-op GB	99	2000	2000	0
99	Coorg forest officia1s CS	100	2000	2000	0
100	Padangeri co-op GB	101	2000	2000	0
101	Kirundadu GB	102	2000	2000	0
102	Coorg officia1s CS	103	6000	6000	0
103	Ammathi APCMS 1td	104	60000	60000	0
104	North coorg Mus1im CS	105	2000	2000	0
105	Coorg honey &wax pcs V.Pet	106	10000	10000	0
106	Shanivarasanthe APCMS 1td	107	12000	12000	0
107	Napok1u high schoo1 students CS	108	2000	2000	0
108	Maniyapanda Better farming GB	109	2000	2000	0
109	Murnad APCMS 1td	110	30000	30000	0
110	Hachinad co-op GB	112	100	100	0
111	Coorg cardamom CS	113	246000	246000	0
112	Karva1eBhagavathi GB	114	10000	2000	8000
113	Mythadi GB	115	2000	2000	0
114	Hodavada GB	116	2000	2000	0
115	Bi1ugundaHarijana CS	117	2000	2000	0
116	Kodagu Co-op mahilasamaj	119	10000	2000	8000
117	Chetranda fami1y GB	121	0	2000	-2000
118	KodamburBhadraka1i GB	122	10000	2000	8000
119	HosakeriMaragodu GB	123	2000	2000	0
120	Coorg orange growers CS	124	90000	90000	0
121	Coorg Balavali better living CS	125	2000	2000	0
122	KDCMF 1TD Virajpet	126	80000	80000	0
123	Kusha1nagar APCMS 1td	127	50000	50000	0
124	Somwarpet APCMS 1td	128	13000	13000	0
125	Mukkod1u GB	129	100	100	0
126	Kaikadu GB	130	2000	2000	0
127	Ponnampet Co-op mahi1asamaj	131	10000	2000	8000
128	Srimanga1a APCMS	132	12000	12000	0
129	Iko1a Co-op GB	133	2000	2000	0

130	Kandanako11i GB	134	2000	2000	0
131	Kodakeri GB	135	500	500	0
132	Kaloor Co-op GB	136	2000	2000	0
133	Rangasamudra GB	137	2000	2000	0
134	Coorg .H. B. better 1 iving CS	138	2000	2000	0
135	Madikeri co-op mahi1asamaj	139	2000	2000	0
136	Mundanda fami1y GB	140	10000	2000	8000
137	Bhagamand1a GB	141	2000	2000	0
138	Parane schoo1 students CS	142	2000	2000	0
139	MutharmudiBhagavathi GB	143	2000	2000	0
140	Na1keri Co-op GB	144	2000	2000	0
141	Coorg Agril dept Staff CS	145	1000	1000	0
142	Makkandur GB	146	2000	2000	0
143	Coorg ex-service mens MPCS	147	10000	2000	8000
144	Marandoda GB	148	2000	2000	0
145	Hathur schoo1 students CS	149	2000	2000	0
146	Murnad co-op sports c1ub	150	10000	2000	8000
147	Kod1ipet co-op Marketing C S	151	16000	16000	0
148	Kodagu dist House Con c	152	10000	2000	8000
149	Coorg.P. B. K CS	154	20000	20000	0
150	Mu1ti. Mahi1a co-op Bank K.nagar	156	10000	2000	8000
151	Kuttandikery GB	157	2000	2000	0
152	Va1noorThyagathur GB	158	12000	12000	0
153	Kakoor 1ift irrigation CS	159	4000	4000	0
154	Na1keriGB, Srimanga1a	160	10000	2000	8000
155	Beto1i GB	161	2000	2000	0
156	Balele APCMS 1td	162	10000	10000	0
157	Kuthunad GB	163	2000	2000	0
158	Siddeswara GB	164	2000	2000	0
159	Gonicoppa1 APCMS 1td	165	60000	60000	0
160	Bekkesod1ur GB	166	2000	2000	0
161	Kedamu11ur GB	167	2000	2000	0
162	Echoor GB	168	2000	2000	0
163	Basavanahal1i ST1CS	169	2000	2000	0
164	Muncip1e emp1oyees CS	170	2000	2000	0

165	Singathur GB	171	100	100	0
166	Arvathok1u GB	172	2000	2000	0
167	Somwarpetmahi1a Co-op Samaja	173	2000	2000	0
168	Kopatty GB	174	2000	2000	0
169	Ballamavatty GB	175	2000	2000	0
170	Bettathoor GB	176	2000	2000	0
171	Thannimani GB	177	100	100	0
172	Peroor GB	178	2000	2000	0
173	Pattamada fami1y GB	179	2000	2000	0
174	MurnadBadaga GB	180	2000	2000	0
175	Made GB	181	2000	2000	0
176	Ne1aji GB	183	2000	2000	0
177	Kuyyangeri GB	184	2000	2000	0
178	Sharada Student Co-Op Store	185	2000	2000	0
179	Bellumadu GB	186	2000	2000	0
180	NalludikeriSathyanarayana GB	187	2000	2000	0
181	Hakathur GB	189	500	500	0
182	Kigga1uChamuneshwari GB	190	2000	2000	0
183	Ko1akeri GB	191	2000	2000	0
184	HoddurKabadageri GB	192	2000	2000	0
185	Ba1amuri GB	193	2000	2000	0
186	Palangala GB	194	2000	2000	0
187	Kanthur GB	195	2000	2000	0
188	Kokery GB	196	500	500	0
189	Heravanadu GB	197	2000	2000	0
190	Kunji1ageri GB	198	2000	2000	0
191	Devanageri GB	199	2000	2000	0
192	Podakeri GB	200	2000	2000	0
193	Bava1iBhagavathi GB	201	2000	2000	0
194	Konajageri GB	202	500	500	0
195	Mandepanda fami1y GB	203	2000	2000	0
196	Kargunda GB	204	100	100	0
197	Paloor GB	205	100	100	0
198	BadagaEshwari G B	206	2000	2000	0
199	Napok1u Co-op Mahi1aSamaja	207	2000	2000	0

200	Mekeri GB	208	500	500	0
201	Kotto1i GB	209	2000	2000	0
202	Arapattu GB	210	2000	2000	0
203	Nariyandada GB	211	500	500	0
204	Parakatageri GB	212	2000	2000	0
205	Che1avara GB	213	2000	2000	0
206	Marodivani GB	215	2000	2000	0
207	Coorg forest 1abourers CS	216	100	100	0
208	Somwarpet students Co-op stores	217	100	100	0
209	Somwarpet consumer CS	219	18000	18000	0
210	Coorg dist central cws 1td	220	12000	12000	0
211	S. Santhemahi1asevasamaj	221	2000	2000	0
212	Kondangeri GB	222	2000	2000	0
213	Ankanahal1i GB	223	10000	10000	0
214	Mu1ti Co-op Cs H. Schoo1P.Santhe	225	2000	2000	0
215	Coorg dist Horticulture p mcs	226	37000	37000	0
216	Kod1ipet Co-op mahi1asamaj	227	2000	2000	0
217	Harangi consumers CS	228	2000	2000	0
218	Co-op employees cs Madikeri	229	13300	13300	0
219	Madikeri town Co-op Bank 1td	230	12000	12000	0
220	Politechnic employees CS	231	2000	2000	0
221	Sidiga1e1e GB	232	100	100	0
222	Doddako1athur GB	233	500	500	0
223	Bembaloor GB	234	2000	2000	0
224	Virajpet ta1uk P1D Bank	235	2000	2000	0
225	Coorg dist Co-op union	236	2000	2000	0
226	S.pet ta1uk Co-op deve1. bank	237	2000	2000	0
227	Madikeri Ta1uk P1D Bank	238	2000	2000	0
228	Arameri Co-op GB	239	2000	2000	0
229	V.pet ta1uk ST 1SMPCS Ka1hal1a	240	9100	9100	0
230	No.552 K.I of CMCS	241	2000	2000	0
231	Coorg womens M.P. cs Madikeri	242	2000	2000	0
232	Ankanahal1i MPCS	243	2000	2000	0
233	Halligattu GB	244	2000	2000	0
234	Madikeri ta1uk ST 1SMPCS	245	2000	2000	0

235	Ha1ugunda GB	246	2000	2000	0
236	B.ShettigeriMaha Parvathi GB	247	500	500	0
237	Somwarpet taluk Co-op empl.cs	248	2000	2000	0
238	SanthaNamadeva Tailoring CS	249	100	100	0
239	Vpt taluk co-op employees CS	250	5000	5000	0
240	St. Annes consumer CS	251	2000	2000	0
241	Madikeri ta1uk 1ega1 pract. 1SMPCS	252	600	600	0
242	Mahadeva Co-op GB	253	2000	2000	0
243	Neergunda GB	254	100	100	0
244	Ke1akod1i GB	256	100	100	0
245	Kudumanga1ore MPCS	257	2000	2000	0
246	Sujyothimahi1a e1ectronic CS	258	100	100	0
247	Janatha consumers CS	259	2000	2000	0
248	Kodagu te1ecom emp1oyees CS	260	4000	4000	0
249	Gowdal1i MPCS	261	2000	2000	0
250	Chikkamandoor GB	262	2000	2000	0
251	Kuttichatha GB	263	2000	2000	0
252	Rastriya sambara b r I emp CS	264	100	100	0
253	Somwarpet ta1uk Co-op union	266	2000	2000	0
254	Kodagu Mahi1aPattana S. Bank	267	2000	2000	0
255	Akshaya mahi1aPathinaS.SS. Pet	268	2000	2000	0
256	Hegga1aBhagavathi GB	269	2000	2000	0
257	Hebba1e mi1k Producers cs	270	2000	2000	0
258	Amaranarayana Credit Co-op CS	271	2000	2000	0
259	Merchants Cr Co-op Soc G.Coppa1	272	152000	152000	0
260	V.petTq pou1try form CS	274	2000	2000	0
261	KannikaVividhoddeshaSahakara Sangha	275	10000	10000	0
262	Kadagada1 VSS Bank 1td	276	1055000	1055000	0
263	V.Pet ta1uk VG Mahi1a S. Sanga	277	2000	2000	0
264	Ind &Proff MP CS Kusa1nagar	278	2000	2000	0
265	Sunticoppasahakaramahi1asamaj	279	2460	2000	460
266	K.Z Vanijyodhmiga1a V S Sanga	280	2000	2000	0
267	Sri Basaveshwara VS GB	281	2000	2000	0
268	MahadevpetMahi1aS.Sangha	282	2000	2000	0
269	Car Owners Co.Op. Soc. Knagar	283	2000	2000	0

270	IgguthappaSourdhaCreidtCo.op Soc	284	2000	2000	0
271	Kodagu Dist. Contractors Credit Co.op Soc	285	2000	2000	0
272	Souharda Credit Co.op 1td. Madikeri.		2000	2000	0
	TOTA1		171364155	168024680	3339475

System followed for share-linking to borrowings by member societies/ borrowers.

While the Head Office has the figures of increase in share capital with regard to various co-Operative societies, the Head office was unable to provide the enhancement in limits to various societies and the corresponding linking to increase in share capital. The Head office may have to note down the enhancement in limits and verify whether the increase in share capital is commensurate with the increase in limits. The policy is to collect 5% of loan disbursed or sanctioned limit, whether is lower.

#### **CHAPTER 5**

#### FINDINGS, CONCIUSION, SUGGESTIONS AND BIB1IOGRAPHY

#### Summary of Findings, Conclusion and Suggestions:

In this chapter, that the attempt is to be made to highlight the main implications with an opinion of provide guidelines, that may be assumed for policy preparations relevant to progress the efficiency in the funds management of DCBs and to co-Operative banking sectors.

#### 5.1 Summary of Findings:

#### This study was main1y carried out with the following objectives:

To observe the trend and pattern of the foundations and uses of funds of district co-Operative Banks in Kodagu.

To estimate the management practices accepted for harnessing the mobilisation and arrangement of funds by DCBs Kodagu.

- The major limitations of funds management in the DCBs is 1ike, share capita1, reserves and other funds, deposits, borrowings, reserve necessities, 10ans and advances and funds are to be a growing function over time and the greatness in their change over time is proportiona1.
- The arrangement of investment portfolio of DCBs varies expressively over the periods in every year.
- There is an opposite relationship between cost of funds and funds management efficiency and the effectiveness in reserve management and profitability of DCBs are directly related.
- Management performs followed by DCBs donate to the efficiency in funds management.
- The 3<sup>rd</sup> chapter will make the Declaration of the problem, Need for the study, Objectives, Scope of the study, Research methodology, Hypotheses, limitations in the co-Operative banking in Kodagu. The study made in this chapter showed a reducing trend in the number of PACS in 1ndia which reduced from 1,34,838 (1975-76) to 88921 (1990-91) due to reorganisation and amalgamation of societies after 1975-76. But membership, share capital, borrowings and loans and advances improved significantly.
- In Kodagu Bank was significant1y growth in all the funds like, growth in deposits in 31091.76 lakhs in 2011-12, 42651.14 lakhs in 2012-13, 47435.28 lakhs in 2013-14, and 71141.74 lakhs in 2015-16. And working capital will be, 46918.55 lakhs in 2011-12,

61205.11 1akhs in 2012-13, 68822.43 1akhs in 2013-14, 85782.41 1akhs in 2014-15, and 106349.82 1akhs in 2015-16. And 10ans will increase in every yearly and in 31-3-2016 it was 60390.07 1akhs. And comparative NPA position in year by year is in 2011-12 it was 443.13 1akhs, in 2012-13 it was 322.66 1akhs, in 2013-14 it was 335.82 1akhs, in 2014-15 it was 333.48 and 2015-16 it was 313.58.

And considering this all data was shows the KDCC Bank position and it will be best bank compare to all other DCC Banks.

- The Bank was registered in the year 28-06-1921 with the 45 co-Operative societies and the 16 individual members with a paid-up share capital of Rs.4400.00 and the deposit of Rs.10000/- it has made remarkable progress in its operation in all spheres of banking activities. The bank's operative area extends to the entire District of Kodagu through its 16 branches located in rural and urban area. At current the members comprise of 272 Co-Operative societies. Through a share capital of Rs.1771.20 lakhs.
- The Bank carries wonderful goodwill amongst the coffee rising community for personalised services offered to people. it is one amongst the few co-Operative banks to get a licence, by RBI as early in the year of 1995. Branch manager and the staff members have been given a monthly & yearly deposit target.
- We keep constant with our shareholding societies, they intern keep close relationship with the individual members for the contribution to our deposit mobilisation efforts. The bank has obelised credit to the tune of Rs.741.03 crores as on 31.03.2017
- The Kodagu District Co-Operative Central Bank has consistently maintaining good recovery percentage of more than 98% in the past several years. The recovery percentage has been increasing every year, thereby helping the Bank to became one of the leading co-Operative Bank in the State. The bank having 16 branches are strategically located in the three taluks i.e. Madikeri, Sowmarpet and Virajpet taluk of the district.
- The study relevant that at present, there are 18 branches in Kodagu district. Of which 8 branches are in own building. Further we have obtained a permission from NABARD & RCS to open up new branches in the rural area of the district.
- Based on the potentiality of the borrowers, the Bank has many schemes to lend for agricultural as well as non-agricultural purpose. The bank has its own lending policies,

that framed by the Board of Directors of the bank. The major portion of the agriculture advances is for the coffee. We also give loan to purchase of new vehicles, sprinkler sets, construction of coffee Godown and drying yard, farm pond, and also for the construction of houses in respect of agricultural activities of the farmers. The jewel loan, salary loan, overdraft loan, house/site mortgage loan. Commercial complex loan, building loans for petty business under pigmy overdraft/MUDRA loans are the various advance under Non-Farming loans.

Advances are being made out of our own funds as well as borrowings from NABARD/Apex Bank. 1arge advances to companies and a1so under Consortium Scheme.

In borrowings, they have been sanctioned the ST(SAO) concessional refinance limit of Rs.185.00 crores for the year 2016-17, of which NABARD, they have drawn an amount of Rs.155.00 crores and Apex Bank limit is Rs.30.00 crores. The limit has been fully utilized. They have also been sanctioned ST Multipurpose limit of Rs.105.00 crores. Under PODF-PACS as MSC scheme of NABARD, they have drawn an amount of Rs.284.24 lakhs for the purpose of developing the PACS business through commercial activities.

#### **5.2 Suggestions:**

Based on the above findings, the following suggestions are offered.

1. Share capital increasing in the same all three years, reserves have increasing trend hence depicting the increase of net worth. Deposits also have shown increasing trend while borrowings are decreased but total liabilities have increased over three years. Total assets also increased.

2. Minimise and streamline of the regulations to be followed by customers for receiving the loans endorsed and for its disbursal.

3. For facilitating easy transfer of funds, improvement of remittance facilities by extending the working hours through an arrangement with nationalised banks is suggested.

4. Considering the peculiar economic features of Kodagu, permission to open Non-Resident External (NRE) accounts may be given as majority of funds are remittances from abroad. Simultaneously, the staff of the DCBs should be trained to deal with foreign exchange business.

5. The services of the "Recovery Cell" of the Co-Operative Department may be properly utilised for avoiding delay in recovery of overdues.

6.Necessary steps may be taken to improve the reporting system for easy transfer of funds. In this background, the need for presenting management Information system (MIS) may be discovered.

7.To overcome steps may delay in transfer of funds among DCBs "chest" facility may be extended to co-Operative banks also. Mutual Arrangement Scheme Kodagu (MASK) accounts. And timely reconciliation of MASK accounts with accounts of DCBs will also help the efficient management of funds.

8.For avoiding de1ay in the dep1oyment of funds, the power of sanction of 10ans up to a certain 1 imit (for instance, Rs.2 1akh for the time being) and the power to grant temporary overdraft which are repayable within a fortnight may be given to the branch managers.

9. Restriction imposed on non-priority lending may be relaxed for higher deployment of funds.

10. The authority of revenue recovery which is now vested in the co-Operative department may the transformed to the DCBs for avoiding the delay in recovery of overdues.

11.Setting up of a National co-Operative Banks is also desirable to have an effective co-ordination in remittance and transfer of funds. it will help to utilise the surplus funds in the most efficient manner.

12.DCBs consortium may be arranged for utilising surplus funds, so that idle funds in certain areas can be transferred to places where it is highly demanded.

13.Regarding maintenance of accounts, to bring about uniformity, it is suggested that appropriate formats may be evolved and followed by DCBs in general.

14.DCBs may also be allowed to enter into merchant banking for utilising surplus funds.

15. Officers up to the rank of senior accountant may be given discretionary power to decide upon matters particularly in the field of sanctioning of loans.

#### **5.3 Conclusion:**

Thus, the examination of financial statements discusses to the treatment of information controlled in the financial statement in a way so as to afford a full verdict of the profitability and financial position of the firm to be concerned. The process of analysing financial statements includes the reorganizing, comparing and calculating the significance of financial and operating data.

As we analyse the data it shows that Kodagu DCC Bank is working for the 360-degree development of rural area of District. In small, we can say that the DCC Bank providing rural Kodagu all round support and proved to be an institution where the "Growth with Social Justice" exists. it is matter of pride to note that, due to Kodagu DCC Bank excellent track record of recovery and advances, the Bank has won National awards by NABARD for the year 1997-98, 1999-2000, 2001-2001. The DCC bank achieved Grade "A" in Audit Report of Financial Year 2010-2011. DCC Bank plays a main role in rural credit delivery of Kodagu.

The present study leads to the conclusion that though funds mobilisation is done reasonably well in Kodagu DCC Bank, at present the Kodagu DCC Bank financial position and its performance was good.

#### **Bibliography:**

1. Arora, M. N, Cost and Management Accounting (Theory and Practica1). In Mumbai: Hima1aya Pub1ishing House.

2. Bhattacharyya, A. K. Princip1es and Practice of Cost Accounting. PHI 1erning Private 1imited.

3. Co1in, D. Management and Cost Accounting. 1ondon: International Thomson Business Press.

4. Goya1, M. a. (1979). Princip1es of Management Accounting. Agra: Sathiya Bhavan.

5. Horngren, C. T. Cost and Management Accounting-A Manageria1 Empgasis. New De1hi: Pearson Education Asia.

6. J., D. P. Financial Efficiency. Jaipur: Raj Publication.

7. Jain, B. 1. Cost Accounting and Principles and Practice. in Delhi: Prentice Hall of India.

8. Jain, B. 1. Cost Accounting and Principles and Practice. PHI learning Private limited.

9. Jain, M. Y, Theory and Problems of Cost and Management Accounting. Noida: McGraw-Hill Education (1ndia) 1td.

10. Jawahar1a1, Cost Accounting. Noida: McGraw-Hi11 Education (1ndia) 1td.

11. Kishor, R. M. Advance Management Accounting. New De1hi: Taxman Publication (P) 1td.

12. Kishore, R. M. (2009). Financial Management: Comprehensive Text Book with Case Studies (7 ed.).

13. M.M. Krison, N. Y. (1975). Corporation Finance-An Introduction to Princip1e and Practices.

14. Maheshwari, S. Cost and Management Accounting. New De1hi: Sultan Chand and Sons.

15. Maheswari, D. S. Financial Management – Principles and Practice. Sultan Chand & Sons.

16. N, S. (April 2011). Financial growth indicator of merger and acquisition in Indian corporate sector. Rajkot: e-thesis, saurastra university.

17. Narang, S. J. Cost and Management Accounting. New Delhi: Kalyani Publishers.

18. Narayanawami, R. (2007). Financial Accounting (A Managerial Perspective). The Prentice Hall of India.

19. Pandey, I. M. Management Accounting. Noida: Vikas Publishing House (P) 1td.

20. Prakash, O. (1987). Ratio Analysis for management in new perception. Himalaya Publishing House.

#### Annexures

# Comparative Ba1ance Sheet of KDCC Bank Ltd for the year 31.03.2017

Particu1ars	31.03.2016	31.03.2017
Capita1 and 1iabi1ities:		
Capita1s	17,17,64,155.00	17,71,20,484.00
Reserve fund & other Reserves	58,95,67,274.40	71,49,66,356.10
Profit and 1oss	9,10,03,927.53	4,69,93,955.11
Deposits and other Accounts	7,11,41,73,782.08	7,41,03,23,826.48
Borrowings	2,41,26,94,300.00	2,92,90,20,832.50
Other liabilities & Provisions	34,62,83,743.13	30,63,36,999.41
Tota1	10,72,54,87,182.14	11,58,44,62,453.60
Assets:		
Cash	12,88,23,955.00	11,78,28,424.00
Balance with other Banks	2,69,46,75,482.94	1,52,76,66,109.72
Money at Cal1 and Short Notice	-	-
Investment	1,53,54,49,072.72	2,66,32,34,946.61
Advances	6,03,90,07,794.43	6,80,35,59,515.68
Fixed assets	3,77,95,610.39	3,88,41,636.39
Other assets	28,97,35,266.66	43,33,31,821.20
Tota1	10,72,54,87,182.14	11,58,44,62,453.60

# Profit and Loss A/C of KDCC Bank for the year ending 31.03.2017

Particulars	31.03.2016	31.03.2017
Incomes:		
Interest Income	90,66,05,143.73	84,89,56,931.35
Other income	4,66,23,284.85	2,02,05,379.07
-Interest on Advances	-	-
-Interest on Investments	-	-
Tota1	95,32,28,428.58	86,91,62,310.42
Expenditure:		
Interest on deposits & borrowings	60,10,85,220.84	63,88,51,786.91
Operating expenses	12,33,13,981.78	12,19,77,178.40
Provisions & Contingencies	13,78,25,298.00	6,13,39,390.00
Tota1	86,22,24,500.62	82,21,68,355.31
Net profit for the year	9,10,03,927.96	4,69,93,955.11
Add:		
Net profit brought down from previous year	8,64,28,159.42	9,10,03,927.53
	17,74,32,087.38	13,79,97,882.64
1ess: Appropriation of Net profit as per the Bye-1aws:		
Transfer to statutory Reserve funds		
	2,59,28,448.00	2,73,01,178.00
Transfer to contingent Education funds	12,09,994.00	12,74,055.00
Transfer to contingent Tax 1iability	-	-
Transfer to Centenary Celebration fund	88,93,458.00	31,21,435.00
Transfer Agricultural Credit Stabilization fund	75,59,439.00	59,30,726.00
Transfer to Building fund	42,83,682.00	42,70,123.00
Transfer to Doubtful Debts fund	38,55,313.00	39,28,512.00
Transfer to Dividend Equalization fund	34,69,782.00	36,14,231.00
Transfer to Common Good fund	31,22,804.00	33,25,093.00
Transfer to Staff Welfare fund	28,10,524.00	30,59,086.00
Transfer to yeshashwiniVima Yojana	78,31,344.00	85,86,364.00
Proposed Dividend	1,65,21,829.00	2,35,23,455.00
Balance transfer to building fund	9,41,542.42	30,69,669.53
Net profit transfer to the Balance sheet	9,10,03,927.96	4,69,93,955.11

# ACHARYA INSTITUTE OF TECHNOLOGY DEPARTMENT OF MBA



# INTERNSHIP WEEKLY REPORT (16MBAPR407)

- 1. Name of the Student : Sharath.N.T.
- 2. Internal Guide : Prof. Swaroopa Ranjan Panigrahi.
- 3. USN No : 11A16MBA38
- 4. Specialization : Finance & Marketing
- 5. Title of the Project : A Study on Financial Analysis at Kodagu DCC Bank
- 6. Company Name : Kodagu District Co-Operative Central Bank Limited

Weak	Work Undertaken	External Guide Signature	Internal Guide Signature
15-01-2018 to 20-01-2018	Introduction about KDCC Bank Ltd and its operation	- Dr Januar	SSL.
22-01-2018 to 27-01-2018	Learning about the different operation and services by KDCC Bank ltd		Car
29-01-2018 to 03-02-2018	Orientation and gathering information about the growth of the company	Ca forman	See
05-02-2018 to 10-02-2018	Analysis of the market position of the company	A Comment	See
12-02-2018 to 17-02-2018	Research problem identification	Ant	See
19-02-2018 to 24-02-2018	Preparation of the research instrument for data collection	CA A	Sec
26-2-2018 to 03-03-2018	Theoretical background of the study	- C. Color	RE-
05-03-2018 to 10-03-2018	Data collection and analysis	canta	· SPE
12-03-2018 to 17-03-2018	Interpretation of the data gathered during the survey	9.00	See
19-03-2018 to 24-03-2018	Final report preparation and submission	and	CRE



Head of the Department Bepartment of MBA Acharya Institute of Technology Soldevanahili, Bangalore-560 1c.