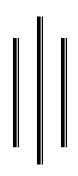
COMPARATIVE ANALYSIS OF WORKING CAPITAL MANAGEMENT OF NEPAL INVESTMENT BANK LIMITED AND EVEREST BANK LIMITED



Submitted By:

RESHMA KHADGI PUBLIC YOUTH CAMPUS

T.U. Registration No: 7-1-38-1245-97

Campus Roll No: 309/061

A THESIS

Submitted to:

Office of the Dean
Faculty of Management
Tribhuvan University

In partial fulfillment of the requirement for the Degree of Master of Business Studies (M.B.S.)

Kathmandu, Nepal March, 2012

RECOMMENDATION

This is to certify that the Thesis.

Submitted by:

RESHMA KHADGI

Entitled:

COMPARATIVE ANALYSIS OF WORKING CAPITAL MANAGEMENT OF NEPAL INVESTMENT BANK LTD AND EVEREST BANK LTD.

has been prepared as approved by this Department in the prescribed format of the Faculty of Management. Thesis is forwarded for examination.

Mr. Prakash Man Dangol	Prof. Dr. Surbarna Lal Bajracharya
(Thesis Supervisor)	(Head of Research Department)
	Mrs. Gita Malla
	(Campus Chief)
Date:	

VIVA- VOCE SHEET

We have conducted the viva-voce examination of the thesis

Presented by:

RESHMA KHADGI

Entitled:

COMPARATIVE ANALYSIS OF WORKING CAPITAL MANAGEMENT OF NEPAL INVESTMENT BANK LTD AND EVEREST BANK LTD.

And found the thesis to be the original work of the student and written according to the prescribed format. We recommend the thesis to be accepted as partial fulfillment of the requirement for Master Degree of Business Studies (M.B.S.)

Viva-Voce Committee

Chairperson, Research committee	
Member (Thesis Supervisor)	
Member (External Expert)	
Date :	

DECLARATION

I hereby declare that the work reported in this thesis entitled "Comparative Analysis of Working Capital Management of Nepal Investment Bank Ltd and Everest Bank Ltd." submitted to Office of the Dean, Faculty of Management, Tribhuvan University, is my original work done in the form of partial fulfillment of the requirement for the Master's Degree in Business Study (M.B.S.) under the supervision of Mr. Prakash Man Dangol of Public Youth Campus, Dhobichor.

DEGINAL WILLDGI

RESHMA KHADGI

Researcher

PUBLIC YOUTH CAMPUS

T.U. Registration No: 7-1-38-1245-97

Campus Roll No: 309/061

ACKNOWLEDGEMENT

This thesis entitled "Comparative Analysis of Working Capital Management of Nepal Investment Bank Ltd and Everest Bank Ltd." is a Masters Degree thesis prepared as practical fulfilled of MBS course under Tribhuvan University of Nepal. It aims to analysis the working capital management of Siddhartha bank limited.

I would like to express my deep and profound gratitude to my supervisor Mr. Prakash Man Dangol for their expert, scholarly and timely guidance. I am always grateful for their valuable suggestions, advices and constant supervisions, advices and affectionate behave during the research period. I am glad by getting them as a supervisor. Also, I express my indebtedness to all the lecturers of Public Youth Campus, Tribhuvan University for their academic support.

I would like to extend my gratitude to the respectable teachers for their valuable suggestions, guidance and support. I would never forget my friends who always encouraged me and helped me by providing support for the preparation of this thesis.

I am also grateful to all the Liberian of Public Youth Campus. I would like to express my respect and, indebtedness to my parents for their continuous support to complete my study.

I would like to extend thanks to the respondent banks for providing the necessary data and valuable suggestions on my subjects on my subject matter. I hope this work could be useful for future research in this field.

Finally, effort has been made to avoid to all type of error and mistake, though mistake can be made by everyone, so I'm sorry for the unknown mistake that I made in this work.

RESHMA KHADGI

TABLE OF CONTENTS

Recommendations	
Viva- Voce Sheet	
Declaration	
Acknowledgement	
Table of Contents	
List of Tables	
List of Figures	
Abbreviations	
	PAGE NO
CHAPTER -IINTRODUCTION	1-10
1.1 Background of the study	1
1.2 Focus of the study	3
1.3 Brief introduction of selected commercials banks	6
1.4 Statement of the problem	8
1.5Objective of the study	9
1.6 Limitations of the study	10
1.7 organization of the study	10
CHAPTER-II REVIEW OF LITERATURE	11-33
2.1 conceptual frameworks:	11
2.2 Concept of working capital Management	11
2.3 Types of working capital:	14
2.3.1 Permanent working capital	14
2.3.2 Variable working capital:	14
2.4 Working capital policy:	14
2.4.1Current assets investment policy:	15
2.4.1.1 Fat Cat Policy:	15
2.4.1.2 Lean and Mean policy:	15
2.4.1.3 Moderate policy:	15

2.4.2 Current Assets Financing Policy:	15
2.4.2.1 Aggressive policy:	16
2.4.2.2 Conservative policy:	16
2.4.2.3 Matching policy:	16
2.4.3 Determinants of working capital:	17
2.4.3.1 Growth and expansion:	17
2.4.3.2 Credit policy:	17
2.4.3.3 Production policy:	18
2.4.3.4 Availability of credit:	18
2.4.3.4 Manufacturing cycle:	18
2.4.3.5 Profit margin:	18
2.4.3.6 Price level changes:	18
2.4.3.7 Operating efficiency:	19
2.4.3.8 Level of Taxes:	19
2.4.3.9 Need for working capital:	19
2.4.3.10 Transaction motive:	20
2.4.3.11 Precautionary motive:	20
2.4.3.12 Speculative motive:	20
2.4.3.13 Financing of working capital:	20
2.4.4 Long term financing:	21
2.4.5 Short term financing:	21
2.4.5.1 Trade credit:	21
2.4.5.2 Bank credit:	21
2.3 Review of Previous Research Work	27
2.4 Research Gap	33
CHAPTER – III RESEARCH METHODOLOGY	34-42
3.1 Introduction:	34
3.2 Research Design:	34
3.3 Population and Sample:	35
3.4 Nature and Sources of Data:	35

3.5 Data Processing Procedure:	35
3.6 Data collection Technique:	36
3.7 Method of data analysis and interpretation:	36
3.7.1 Financial Analysis Tools:	36
CHAPTER-IV DATA PRESENTATION AND ANALYSIS	43-78
4.1 Introduction	43
4.2 Composition of Current Assets	43
4.3 Percentage of Current Assets on Total Assets	44
4.4 Correlation	74
4.4.1Coefficient of correlation between Cash and Bank Balance and	
Current Liabilities	74
4.4.2 Coefficient of Correlation between loan and advances and Net Profit	75
CHAPTER – V SUMMARY, CONCLUSION AND	
RECOMMENDATIONS	79-81
5.1 Summary and Conclusions	79
5.2 Recommendations:	81
BIBLOGRAPHY	
APPENDICES	

LIST OF TABLES

TABLE NO.	TITLE	PAGE N	Ю.
Table: 4.1 Composition of Current A	Assets of Everest Bank Ltd.	44	1
Table: 4.2 Composition of Current A	Assets of Nepal Investment Bank Ltd.	45	5
Table: 4.3 Composition of Current I	Liabilities of Everest Bank Ltd.	49)
Table: 4.4 Composition of Current I	Liabilities of Nepal Investment Bank Lu	td. 50)
Table: 4.5 Calculation of Current Ra	atio	54	1
Table: 4.6 Calculation of Quick Rat	io	57	7
Table: 4.7 Calculation of Quick Rat	io	57	7
Table: 4.8 Calculation of Cash & Ba	ank Balance to Deposit Ratio (Fixed De	eposit) 58	3
Table: 4.9 Calculation of Loan and A	Advances to Deposit Ratio	61	l
Table: 4.10 Calculation of Loan and	Advances to Fixed Deposit Ratio	63	3
Table: 4.11 Calculation of Loan and	Advances to Saving Deposit Ratio	65	5
Table: 4.12 Calculation of Long Ter	m Debt to share holders equity	67	7
Table: 4.13 Calculation of Long term	n debt to Total Capital Ratio	69)
Table: 4.14 Calculation of Interest E	Earned to Total Assets Ratio	71	l
Table: 4.15 Calculation of Interest E	Earned to Total Assets Ratio	73	3
Table: 4.16 Coefficient of Correlation	on between Cash & Bank Balance and		
Current Liabilities		75	5
Table: 4.17 Coefficient of Correlation	on between Loan and Advance & net P	rofit 76	5

LIST OF FIGURES

FIGURE NO.	TITLE	PAGE NO.
Figure: 4.1 Percentage	Composition of CA of Everest Bank Ltd.	45
Figure: 4.2 Composition	n of CL of Everest Bank Ltd.	49
Figure: 4.3 Composition	n of CL of Nepal Investment Bank Ltd	50
Figure: 4.4 Current Rat	io	55
Figure: 4.5 Calculation	of Quick Ratio	57
Figure: 4.6 Calculation	of Cash & Bank Balance to Deposit Ratio (Fixed	Deposit) 59
Figure: 4.7 Calculation	of Loan and Advances to Deposit Ratio	61
Figure: 4.8 Calculation	of Loan and Advances to Fixed Deposit Ratio	63
Figure: 4.9 Calculation	of Loan and Advances to Saving Deposit Ratio	65
Figure: 4.10 Calculation	n of Long Term Debt to Share Holders Equity	68
Figure: 4.11 Calculation	n of Long Term Debt to Total Capital Ratio	70
Figure: 4.12 Calculation	n of Interest Earned to Total Assets Ratio	72
Figure: 4.13 Calculation	n of Interest Earned to Total Assets Ratio	73

ABBREVIATIONS

C.V : Co-efficient of variation

CA : Current Assets

CCC : Cash Conversion Cycle

CL : Current Liabilities

E+LTL : Equity plus Long-Term Liabilities

F/Y : Fiscal Year

FA : Fixed Assets

GWC : Gross Working Capital

ICP : Inventory Conversion Period

LAD : Loan Advance and Deposits

LTL : Long-Term Liabilities

EBL : Everest Bank Limited

NIBL : Nepal Investment Bank Limited

NWC : Net Working Capital

PDP : Payable Deferral Period

PEs. : Public Enterprises

QA : Quick assets

R : Correlation Co-efficient

RCP : Receivable collection Period

Rs. : Rupees

TA : Total Assets

TR : Turnover Ratio

WC : Working Capital

WCM : Working Capital Management