

## APPENDIX - II     ABBREATIONS

A. Public sector banks used in the thesis have been described by the following codes -

Name of Bank	Code
<b>I. SBI GROUP</b>	
1. State Bank of India	SBI
2. State Bank of Patiala	PATLA
3. State Bank of Hyderabad	HYDER
4. State Bank of Bikaner & Jaipur	BK&JP
5. State Bank of Travancore	TRVCR
6. State Bank of Mysore	MYSOR
7. State Bank of Saurashtra	SRSTR
8. State Bank of Indore	INDOR

### II. NATIONALISED BANKS

9. Bank of Baroda	BRODA
10. Bank of India	INDIA
11. Punjab National Bank	PNB
12. Central Bank of India	CNTRL
13. Canara Bank	CANRA
14. United Commercial Bank	UCO
15. Syndicate Bank	SYNDI
16. Indian Overseas Bank	IOB
17. Union Bank of India	UNION
18. United Bank of India	UNTED
19. Indian Bank	INDIN
20. Allahabad Bank	ALAHA
21. Bank of Maharashtra	MAHA
22. Dena Bank	DENA
23. Andhra bank	ANDHR
24. Punjab & Sind Bank	PN&SB
25. New Bank of India	NEWBK
26. Vijaya Bank	VIJYA
27. Oriental Bank of Commerce	ORNTL
28. Corporation Bank	CORPN

B. Different bank-groups used in the thesis have been described by the following codes -

1. All Commercial Banks	ACB
2. State Bank of India and Subsidiaries	SBIS
3. Nationalised Banks Group	NB
4. Indian Private Sector Banks Group	IPS
5. Regional Rural Bank	RRB
6. Foreign Banks	FB
7. All Indian Scheduled Commercial Banks	AISB
8. All Scheduled Commercial Banks	ASCB

# APPENDIX-II [continue]

C. The variables used in the thesis have been described by following codes -

1. Total Cost	TC
2. Total Current Expenses	TCE
TCE	
3. Establishment Expenses (labour cost)	EC
4. Other Current Expenses (non-labour)	OC
5. Volume of Business	VB
6. Total Assets	TA
7. Earning Assets	EA
8. Total Deposits	TD
9. Total Operating Earnings	TOE
10. Profits	p
11. Output	Q
12. Output-mix	$Q_m$ ( $m=1, \dots, n$ )
13. Total Number of Branches	TB
14. Ratio of Rural Branches to Total Branches	RB
15. Input Prices	$P_i$ ( $i=1, \dots, n$ )
16. Output Prices	$Q_j$ ( $j=1, \dots, n$ )
17. Fixed Factors of Production	$Z_k$ ( $k=1, \dots, n$ )
18. Risk Factors	$R_l$ ( $l=1, \dots, n$ )
19. Social Banking Factors	$S_m$ ( $m=1, \dots, n$ )
20. Elasticity	$e_l$ .
21. Number of Observations	n
22. Time	T