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COMPARATIVE STUDY OF INDIAN COMMERCIAL BANKS: WITH SPECIAL REFERENCE OF SBI AND ICICI

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Abstract: An efficient banking system is recognized as the prime requirement for the overall progress of any nation. Sound banking system plays the role of basic pillars which provide a strong financial back up to any economy. The banking system of India is featured by the large network of bank branches providing end number of services not only to its customers but to the nation also.

According to Narsimham committee "private sector bank should be allowed to be established in India, these new private sector banks will compliment the overall financial sector reform". The present paper is a comparative study of two most power full, efficient and popular Indian commercial banks. State Bank of India popularly known as SBI is a leading bank of public sector bank in India with its huge size and volume of business while ICICI bank is the second largest and leading bank of private sector bank in India with its rising branch performance. This research paper is analytical in nature based on secondary data.

Keywords: SBI, ICICI, public sector, private sector, comparative study.

I.INTRODUCTION

An efficient banking system is recognized as the prime requirement for the overall progress of any nation. Sound banking system plays the role of basic pillars which provide a strong financial backing to any economy. The banking system of India is featured by the large network of bank branches providing end number of services not only to its customers but to the nation also.

State bank of India (SBI) founded in 1806, Bank of Calcutta was the first bank established in India and over a period of time evolved in to SBI. SBI represents a sterling legacy of over 200 years. It is the oldest commercial bank in the Indian subcontinent, strengthening the nations trillion dollar economy and serving the aspirations of its vast population. The bank is India's largest commercial bank in terms of assets, deposits, profits, branches, number of customers and employees enjoying the continuing faith of millions of customers across the social spectrum. Employees total strength at the end of financial year 2013-2014 was 2,22,034.

ICICI bank was established by the Industrial Credit and Investment Corporation of India (ICICI), an Indian financial institution, as a wholly owned subsidiary in 1994. The parent company was formed in 1955 as the joint-venture of the World Bank. The bank was initially known as Industrial Credit and Investment Corporation of India before it changed its name to the abbreviated ICICI bank. The parent company was later merged with the bank. In the year 2000, ICICI bank became the first Indian bank to list on the New York Stock Exchange with its five million American depository shares issue generating a demand book 13 times the offer size. At the end of the financial year 2013-2014 the total numbers of employees were 94,204.

Objective of the study:

- •To study and analyze the financial performance of SBI and ICICI.
- •To study and analyze per branch performance of SBI and ICICI.

•To make a comparison between SBI and ICICI.

METHODOLOGY:

Present research paper is based on secondary data that has been collected from annual report of the respective banks, journals, books, internet and other published information. Mainly the information is drawn from website and annual report of SBI and ICICI.

LIMITATIONS OF THE STUDY:

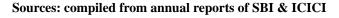
- •The study is based on secondary data taken from the annual report of the respective banks which may be window dressed.
- •The study period is from 2008-2009 to 2013-2014.

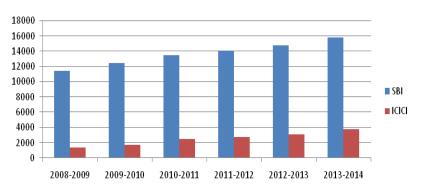
ANALYSIS:

Branches: Branches are playing a key role in the development of any organization. The size and success of any bank is primarily depend on their customers and today customer want to stand with those banks who are ready to serve at their door steps.

Year SRI ICICI No. of branches Additions made No. of branches Additions made 2008-2009 11448 1419 2009-2010 12496 1048 1707 288 2010-2011 13542 1046 2529 822 2011-2012 14097 555 2750 221 2012-2013 14816 721 3100 350 2013-2014 15869 1053 3753 653 **1.38** times Growth rate **2.64 times**

Table: 1 Number of Branches





(Graph: 1 showing total number of branches)

By observing table / graph number 1, picture can be drawn very easily that SBI has more number of branches which will ultimately helpful for the growth of the bank. SBI has added more than one thousand branches in the year 2009-10, 2010-11 and 2013-14 which indicate that SBI want to reach in each and every corner of the country, where as the number of branches in the case of ICICI as compare to SBI is quite less. ICICI has made a remarkable addition in its branches in the year 2010-11 and 2013-14, but comparatively the growth rate of ICICI during the study period is better than SBI.

ATMs: Today, majority of the customers including rural area prefers electronic facilities including ATMs for their basic transaction and banks are continuously observing the changing taste of their customers which can be noted clearly with the following table.

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Table: 2 Numbers of ATMs

	SBI			ICIC		
Year	Total No. of ATMs	Additionsmade	Total No. of ATMs	Additionsmade		
2008-2009	8581		4713			
2009-2010	16294	7753	5219	506		
2010-2011	25005	8711	6055	836		
2011-2012	27286	2281	9000	2945		
2012-2013	32752	5466	10481	1481		
2013-2014	43515	10763	11315	834		
Growthrate	5.07 times		262 times			

Sources: compiled from annual reports of SBI & ICICI

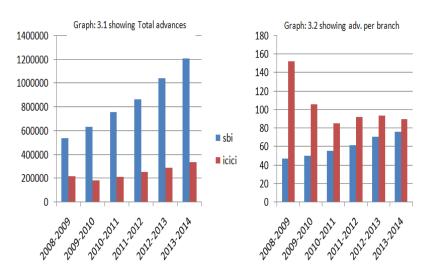


Table 3/graph 3.1 indicates that the amount of advances in the case of SBI is approximately more than 350% that of ICICI. The trend of advances in the case of SBI is continuously moving upward during the study period while reduction can be observed in the case of ICICI in the year 2009-10. Moreover, the growth rate and mean of total advances of SBI is better than ICICI but if the analysis will be made on per branch basis (graph 3.2), the vice versa situation can be noticed. The mean of ICICI per branch is 103.43 crores as compared to 60.35 crores in the case of SBI. During the study period from 2008-09 to 2013-14 advances per branch of ICICI is ahead from SBI continuously.

Deposits: Rising amount of deposits are the base of increasing advances in the banking industry, which ultimately reflects the trust and confidence of the bank customers on the respective banks.

Table 4: Deposits (figures in crores)

	SBI			ICICI		
Year	Total deposits	Additions/ reductions	deposits Per branch	Total deposits	Additions/ reductions	Deposits Per branch
2008-2009	742073		64.82	218348		153.87
2009-2010	804116	62043	64.34	202017	(16331)	118.34
2010-2011	933933	129817	68.96	225 602	23585	89.20
2011-2012	1043647	109714	74.03	255 500	29898	92.90
2012-2013	1202740	159093	81.17	292613	37113	94.39
2013-2014	1394409	191669	87.86	331914	39301	88.43
Mean	1020153		73.53	254332.33		106.18
Growth rate	1.87 times			1.52times		

Sources: compiled from annual reports of SBI & ICICI

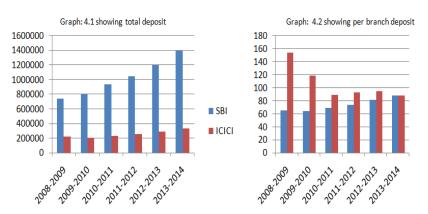


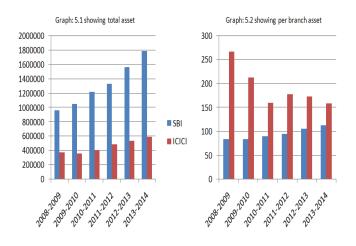
Table 4 (graph 4.1) speaks that the amount of deposits in case of SBI is increasing year by year while it fell down in the case of ICICI in the year 09-10. The growth rate of SBI during the study period is 1.87 times, which is more than 1.52 times in the case of ICICI. The mean of total amount of deposits of SBI is almost 4 times more than ICICI. Another observation (graph 4.2) made from per branch side shows that the average amount of deposits per branch in the case of ICICI is much better than SBI simultaneously the mean amount of advances per branch is 106.18 crores in the case of ICICI which is more than SBI where the mean amount of advances is 73.53 crores.

Total assets: Total assets reflect the size and strength of any business organization.

SBI ICICI Year Total Assets Additions/ Total assets Additions/ assets **Assets** reductions Per branch reductions Per branch 964432 267.30 2008-2009 84.24 379301 1053414 84.30 (15901) 2009-2010 363400 212.88 88982 1223736 170322 90.36 42834 160.63 2010-2011 406234 1335519 94.73 2011-2012 489069 83835 177.84 111783 230692 536795 47726 173.15 2012-2013 1566211 105.71 2013-2014 1792235 226024 112.93 594642 57847 158.44 1322591 95.37 4615735 191.70 Mean 1.56 times Growth rate 1.85 times

Table: 5 Total Assets (figures in crores)

Sources: compiled from annual reports of SBI & ICICI



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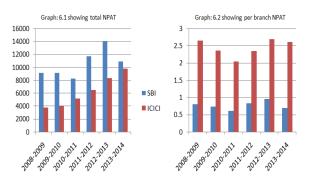
By observing table 5 (graph 5.1) result can be drawn that the total assets are increasing year after year in the case of SBI and ICICI bank (except the financial year 2009-10 in the case of ICICI). The total value of assets of SBI is approximately 3 times more than the total asset of ICICI. During the study period, growth rate of SBI is also better than ICICI bank. In last 2 years only SBI has increased its total assets by 456716 crores while ICICI had made the total addition of 105073 crores only. Although per branch analysis (graph 5.2) reflects a different situation, mean of the asset per branch of ICICI is reaching towards 2 crores while mean of assets per branch is still less than 1 crore.

NPAT: Net profit after tax is the strong indicator of profitability and managerial efficiency of any industry. Higher amount of net profit after tax leads to the future success.

		SBI		ICICI		
Y ear	Total NPAT	Additions/ reductions	NPAT Per	T ot al NPAT	Additions/ reductions	NPAT Per
			br anc h			b ran ch
2008-2009	9121		0.80	3758		2.65
2009-2010	9166	45	0.73	4025	267	2.36
2010-2011	8265	(90)	0.61	5151	1126	2.04
2011-2012	11707	3442	0.83	6465	1314	2.35
2012-2013	14105	2398	0.95	8325	1860	2.69
2013-2014	10891	(3214)	0.69	9810	1485	2.61
Mean	10542.5		0.77	6255.6		2.49
Growth	1.19			2.61		
rate	times			times		

Table: 6 NPAT (figures in crores)





By observing table 6 (graph 6.1) it can be easily noticed that total NPAT in the case of ICICI is continuously increasing year by year while downfall can be seen in the case of SBI in the year 2010-2011 and 2013-14. The total amount of NPAT in the case of SBI is much better than ICICI, but the situation becomes opposite if the analysis will be made on per branch basis (graph 6.2). NPAT per branch in the case of ICICI is more than 2 crore in every year during the study period while SBI is still struggling to touch the figure of 1 crore per branch. Mean amount of total NPAT of SBI is more than ICICI but again the situation is reverse if mean amount of NPAT per branch will be observed. During the study period the growth rate of ICICI was more than SBI which indicates the efficiency and better management of branches of ICICI with regard to profitability.

EPS: Earning per share is the most widely used financial data which reflects overall profitability of any organization. Higher ratio indicates higher overall profitability which shows the possibility of higher rate of dividend and issue of bonus shares to the shareholders in the future.

Table: 7 Earning Per Share (in absolute figure)

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Year	SBI		IC	ıa
	EPS	Increase/Decrease	EPS	Increase/Decrease
2008-2009	143.77		33.76	
2009-2010	144.37	0.60	36.14	2.38
2010-2011	130.16	(14.21)	45.27	9.13
2011-2012	184.31	54.15	56.11	10.84
2012-2013	210.06	25.75	73.20	16.09
2013-2014	156.76	(53.31)	84.99	12.79
Mean	161.57		54.74	
Growth rate	1.09 times		2.51 times	

Sources: compiled from annual reports of SBI & ICICI

250 200 150 100 2008-2009 2009-2010 2010-2011 2011-2012 2012-2013 2013-2014

Graph: 7 showing earning per share

The above picture (table/ graph:7) reveals that EPS in the case of ICICI is low as compared to SBI, but it shows a continuous rise year by year but in the case of SBI reduction can be noted in the year 2010-11 and 2013-14. Mean of SBI is approximately 3 times more than the mean of ICICI which shows the strong earning of SBI per share. The growth rate of SBI is 1.09 times (due to heavy reduction in the year 13-14) which is quite low as compared to ICICI where the growth rate was 2.51 times during the study period.

Dividend per share: It reflects the amount of dividend that a shareholder will receive for each share he/she held. Amount of dividend per share is totally depends on earning and profitability of the industry, higher amount of profit will be the root cause of high rate of dividend per share.

Table: 8 Dividend per Share (In absolute figure)

Year	SBI		ICICI		
	Div. per share Increase/Decrease		Div. per share	Increase/Decrease	
2008-2009	29		11		
2009-2010	30	01	12	01	
2010-2011	30		14	02	
2011-2012	35	05	16.5	2.5	
2012-2013	41.50	6.5	20	3.5	
2013-2014	30	(11.5)	23	3	
Mean	32.58		16,.08		
Growth rate	1.03 times		2.09 times		

Sources: compiled from annual reports of SBI & ICICI

45 40 35 30 25 ■ sbi 20 15 ■ icici 10 5 0 2008-2009 2009-2010 2010-2011 2011-2012 2012-2013 2013-2014

Graph: 8 showing dividend per share

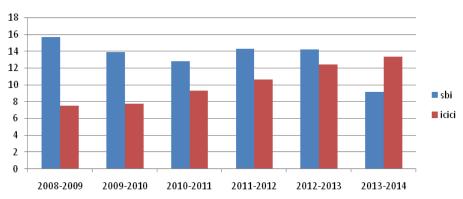
Table /graph number 8 indicate that the amount of dividend per share of ICICI as compared to SBI is less but the dividend per share of ICICI is continuously moving upward while reduction can be noted in the case of SBI during the last year of the study period. The mean amount of dividend per share in the case of SBI is more than double as compared to ICICI but the growth rate of dividend per share during the study period is 1.03 times (due to great fall in the year 13-14) in the case of SBI which is quite less as compared to ICICI.

Investors ratio: Alternatively known as "return on proprietors fund" or "return on share-holders investment". It indicates the relationship between net profit and total proprietors fund. Satisfactory or high ratio indicates the trust or confidence of investors for the further investment in the company as the effect of such high ratio will be reflected in the rising market price of the shares.

Year	SBI		ICICI		
	% Increase/Decrease		%	Increase/Decrease	
2008-2009	15.74		7.58		
2009-2010	13.91	(1.83)	7.79	0.21	
2010-2011	12.84	(1.07)	9.35	1.56	
2011-2012	14.36	(1.52)	10.70	1.35	
2012-2013	14.26	(0.1)	12.48	1.78	
2013-2014	9.20	(5.06)	13.39	0.91	
Mean	13.38		10.22		

Table: 9 Investors Ratio (In percentage)

Sources: compiled from annual reports of SBI & ICICI



Graph: 9 showing investors ratio

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Table 9 explain that the rate of return in the case of ICICI is continuously flying high but was comparatively less than SBI till the year 2012-13 but in the year 2013-14 the scenario has been changed . in the case of SBI the year 2013-14 can be considered as the worst year due to the huge reduction in the rate of return but earlier SBI was far ahead than ICICI .

Net interest income: It is the difference between revenue generated by interest bearing assets and the cost of servicing (interest burdened) liabilities.

		SBI		ICICI		
Year	Total NPAT	Additions/ reductions	NPAT Per	Total NPAT	Additions/ reductions	NPA T Per
			branch			branch
2008-2009	20873		1.82	8367		5.89
2009-2010	23671	2798	1.89	8114	(253)	4.75
2010-2011	32526	8855	2.40	9017	903	3.56
2011-2012	43291	10765	3.07	10734	1717	3.90
2012-2013	44329	1038	2.99	13866	3132	4.46
2013-2014	49282	5053	3.10	16475	2609	4.38
Mean	35662		2.54	11095.5		4.49
Growth	2.36			1.96 times		
rate	times					

Table: 10 Net Interest Income (figures in crores)

Sources: compiled from annual reports of SBI & ICICI

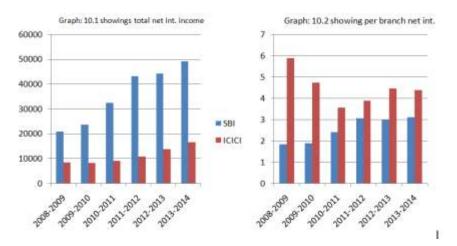


Table number 10 (graph 10.1) reveals that the net interest income of both banks are continuously rising during the study period except the financial year 2009-10 where the down fall can be noticed in the case of ICICI. The remarkable increase in the case of SBI is 2011-12 where the amount of net interest income was increased by 10765 crores while 2012-13 can be considered as the most favorable year for ICICI. The mean amount of SBI with respect to total net interest income is more than 3 times as compared to ICICI and the growth rate of SBI is 2.36 times while in the case of ICICI it is only 1.96 times which indicates that the customers are preferring SBI for their loans and advance. The observation will show the different picture if the branch performance will be observed (graph 10.2). The mean of net interest income per branch of ICICI is comparatively better than SBI which reflects the branch performance and efficiency of ICICI bank branches.

CONCLUSION:

Based on the above facts and figures regarding branch expansion, ATMs collections, size and volume of business, SBI is in a winning situation but the graph and figures of SBI is moving ups and down, on the other side the graph of ICICI is flying continuously towards the sky in many of the observations. Per branch performance of ICICI is far better than SBI in majority of the cases which reflects the efficiency and managerial skills of the bank, and if the situation will remain same ICICI may take a lead in Indian banking

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industry in terms of profitability in near future.

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