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AN EMPIRICAL STUDY OF CUSTOMER RELATIONSHIP MANAGEMENT PRACTICES IN SELECTED PUBLIC & PRIVATE SECTOR BANKS OF JODHPUR (RAJASTHAN)

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ABSTRACT

The customer relationship is important for the organizations to grow a connected way. The customers are important for the business and their profit can be managed by the developed and advanced software's of Customer Relationship Management (CRM) systems available in the organizations. The India dual and small customers and investors are also important for the banking sector to generate the profits and growth. So the banking industry banking is also becoming popular to arrange complete range of monetary facilities to the investors according to their needs, requirements and tastes. This study is analysed the satisfaction of customers towards CRM practices offered by selected public and private sector banks. The size of sample was 300 respondents using the facilities of the private sector banks and the other 300 respondents using the acolytes of the public sector banks. This study is piloted in Jodhpur city, the desert city of Rajasthan. The study revealed that the private banks are providing good services and their relation with customers were always good with their customers but under this study of selected banks working under private and public sector in the city of Jodhpur it acquired that the bank's customers form private sector are not satisfied with average relational variable and average emotional variable.

Keywords: CRM, Public Sector Banks, Private Sector Banks, Customer Satisfaction.

Introduction

The modern economy is impacted by the technological growth of the financial and the banking institutions to give the strength to business systems by managing their funds and resources in a sustainable way. The banking systems have to provide the quality services to the customers who are aware and educated. The strategic customer core innovative service process includes the customer's profiling, segmenting, researching, capitalizing in modern technology, and managing account holders. The service marketing has become important and the service providers need to build the special services for the customers according to their needs and desires.

The relationship service promoting targets to recognise uphold and figure out a network with customer's individual need and to strengthen the bonds to be emotionally associated with the valuable customers continuously. The network builds the common advantage to both sides by collaborating, adapted and value-added acquaintances over a long term period. The customers get the services with the click of mouse. The banking organizations are able build the valuable data of customers to create the relationship of trust and faith. The relationship service marketing focuses mainly on strategy to build the effect business innovative service process to give the easy and quick solutions to the customers. The competition is just by the click of mouse and the banks and the organizations need to build the comprehensive strategy of business service process to get connected to the customers and to give them the solutions for all problems.

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Indian Banking System

The economic scenario of the global economy is changing where the impact of ICT has integrated the various business sectors through the online networks to work in a systematic and coordinated way. The economic system is the sustenance of any economy. The fluctuations in it get reflected in the performance of the financial system. The business performance is the reflection of the development and growth of the banking industry. The path of development of the economy depends on the efficient planning of the government to build the vision to grow in a collaborated and routine way.

The banking sector is opening and the global markets are getting integrated by the effect networks and the online connections. The monument to the non-banking financial is also high to give the insurance and other financial derivatives in the markets. The functions of the banks are becoming more diverse with the impact of e-banking, concerns is quality, rigorous credit standards, up gradations of assistances form measuring credit risk, monitoring and observing by corporate governance and education and awareness of the customer etc.

Review of Literature

The CRM is linked to corporate strategy particularly for particular part that emphases on customer and it is about professional procedures and helps the organisations to work in a improved way. Madan, Agrawal, & Matta (2015) in their article titled "Relationship Marketing Strategies in Banking Sector: A Review" have examined that relationship marketing means appealing, preserving and augmenting CRM. The authors revealed that trust, assurance and connections hold significant roles for maintaining, enhancing, and developing long-term associations amongst productions and account holders. Balakrishnanet.al., (2014) examined CRM practices in selected private sector banks and level of customer's satisfaction. Their research showed that suitable practices of CRM increases satisfaction and develop association with existing and probable clients by managing facts and advances performance of delivering banking services at a without hustle that enables customer notion and preservation. Duygu and Kirmaci (2012) found that in the banking sector CRM affects loyalty of customer. He observed CRM on the basis of Knowledge and experience of personnel, Customer satisfaction and customer loyalty. Wei, J., vanderEnde, L. And Lin, B. (2009) examined that the technology- based CRM can help the organization to advance contact to customers' specific data and can response to customers' requirements by providing well-ordered services. The precise marketing approaches could be intended for individual group of the targeted customers. Therefore, Technology-based CRM has a significant association with marketing innovation. Mittal (2008) measured "Empirical Study of Relationship Marketing in Indian Banks (Customers' Perspective)" and analysed the customer's view about their bank and compared the association marketing in both sector banks. The survey exposed that significant difference exists with respect to the application of relationship marketing in public sector & private sector banks. The researcher has suggested that the attitude of bank employees especially managers in public sector banks should be changed completely so that customers can be properly served. Rao (2006) measured "Customer Service in Banks" and suggested that any bank wants to grow in size must apply the five steps. These are: acquiring new customers, retaining the existing customers, increasing revenues, sinking the cost and concentrating on expansion and profitable corporate preposition. Varghese & Ganesh (2004) also measured "Customer Service in Banks: An Empirical Study" and highlighted three mantras for the success of any organization like bank. These are courtesy, accuracy and speed. The study exposed that there is no difference between the sector wise banks for regard to speed but significant difference exist between the both sector banks with regard to accuracy and responsiveness. Bull (2003) explained that there are mounting costs on corporate CRM and it has laid high growth in CRM software sales. The use of CRM software's in market is increasing impacting the business systems.

Aims of the Study

The basic aim is to analyses the CRM supported facilities provided by the selected both sector banks. The aim is:

- To gain understanding of the customer relationships management programs.
- To gain insights into the aspects that contributes to the accomplishment of CRM.

Data Analysis and Interpretation

To identify significant difference about quality of service supported by CRM systems in the Private Sector Banks (HSBC, ICICI & Standard Chartered) and the average satisfaction amongst customers classified under various dimensions. Table 1 shows distribution of the responses of various respondents.

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	N	μ			
Gender	300	1.53	.500		
Occupation	300	1.98	.797		
Age	300	2.46	1.083		
Education	300	2.36	1.111		
Income	300	3.05	1.416		
Physical facilities	300	3.63	1.356		
Equipment's	300	3.55	1.457		
Credit cards	300	3.64	1.413		
	300	3.70	1.533		
Updated websites					
Technology	300	4.17	1.253		
Trustworthiness	300	2.77	1.544		
Honesty	300	2.78	1.530		
Believability	300	2.69	1.481		
Reputation	300	2.41	1.241		
Brand name	300	2.83	1.485		
Faith	300	3.08	1.519		
Knowledge	300	3.35	1.758		
Skills	300	3.39	1.538		
Talents	300	3.07	1.502		
Support	300	2.87	1.478		
Communication	300	3.22	1.543		
Capability	300	3.51	1.602		
Consistency	300	1.30	.487		
Accuracy	300	1.67	.513		
Recordkeeping	300	2.26	.659		
Information	300	1.39	.791		
Delivery on time	300	1.64	.927		
Dependability	300	3.63	1.756		
Willingness	300	1.70	1.184		
Prom services	300	1.71	.571		
Appointments given	300	2.29	.639		
Follow-up	300	1.95	1.170		
Respect	300	4.31	1.685		
Service availability	300	1.70	1.184		
Approachability	300	1.71	.571		
Ease of contact	300	2.31	.643		
Convenient location	300	2.07	1.172		
Convenient time	300	3.11	1.296		
Valid N (list wise)	300	-			

Table 1: Descriptive of Respondents

Table 1 shows the circulation of responses of various respondents regarding CRM actions of private sector banks. This shows that major impact over the services comes from the modern technology and the respect given by their employees. The mean is 4.17 and 4.31 respectively.

To identify significant difference about quality of service supported by CRM systems in the Public Sector Banks (SBI, PNB & BOB) and the average satisfaction amongst customers classified under various dimensions. Table 2 shows distribution of the responses of various respondents.

	=		
	N	μ	
Gender	300	1.48	.500
Occupation	300	1.81	.824
Age	300	2.33	.976
Education	300	2.59	1.098

Table 2: Descriptive Statistics

Income	300	2.96	1.249		
Physical facilities	300	3.79	1.391		
Equipment's	300	3.39	1.280		
Credit cards	300	3.79	1.177		
Updated websites	300	4.36	.994		
Technology	300	4.70	1.335		
Trustworthiness	300	2.94	1.487		
Honesty	300	2.77	.867		
Believability	300	4.15	1.439		
Reputation	300	4.72	1.539		
Brand name	300	4.81	.648		
Faith	300	5.07	1.401		
Knowledge	300	1.37	1.018		
Skills	300	1.62	1.013		
Talents	300	3.51	1.861		
Support	300	3.55	1.291		
Communication	300	1.98	.337		
Capability	300	4.81	1.654		
Consistency	300	2.15	.564		
Accuracy	300	2.21	.558		
Recordkeeping	300	2.70	1.394		
Information	300	3.39	1.711		
Delivery on time	300	5.07	1.524		
Dependability	300	5.73	.552		
Willingness	300	3.63	1.232		
Prompt services	300	3.49	.901		
Appointments given	300	3.41	.982		
Follow-up	300	4.17	1.178		
Interaction	300	5.43	.805		
Respect	300	5.06	1.123		
Service availability	300	2.07	.531		
Approachability	300	2.90	1.533		
Ease of contact	300	3.11	1.227		
Convenient location	300	4.30	1.717		
Convenient time	300	4.96	1.465		
Valid N (list wise)	300				

Table 2 shows the spreading of responses of various respondents regarding CRM actions of public sector banks. This shows that major impact over the services comes from the faith, delivery on time, dependability, interaction and the respect given by the public sector bank's employees. The mean value of this contrast is higher than 5.

To compare the difference about quality of service supported by CRM systems in Private and Public Sector Banks and to measure the linkage of average satisfaction amongst customers classified by various variables following hypothesis was being developed:

- H₀: There is insignificant difference about quality of banking services and customer satisfaction on the basis of various variables (Product service, relational variable, interaction variable, Channel Touch point, emotional variable and customer service accessibility).
- H1: A significant difference exists for quality of banking industry and customer satisfaction on the basis of various variables (Product service, relational variable, interaction variable, Channel Touch point, emotional variable and customer service accessibility).

The hypothesis is measured with one way T Test of average differences according to various variables has been used under table 3.

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Table 3: One-Sample T-TEST Statistics

Descriptive								
Area covered		Sector of Bank		N	μ		S. E.	
Average Product service		Private	9	300	3.74	.791	.046	
			Public		300	4.01	.622	.036
Average relational variable			Private	9	300	2.76	.579	.033
			Public		300	4.07	.470	.027
Average interaction varial	ble		Private	Э	300	3.22	.615	.036
			Public		300	2.81	.627	.036
Average Channel Touch point			Private	Э	300	1.98	.439	.025
			Public		300	3.54	.676	.039
Average emotional variable			Private	Э	300	2.77	.688	.040
			Public	olic 30		4.20	.451	.026
Average customer service	e accessib	ility	Private	Э	299	2.18	.510	.029
			Public	c 300		3.47	.573	.033
One-Sample Test	I	T				J		
	Sector	Test Val	ue = 2.75					
	of Bank	r Bank		Sig. (2-			95% Confidence Interval of the Difference	
		t	D.f.		tailed)	µ Difference	Lower	Upper
Average Product service	Private	21.611	299	.000		.987	.90	1.08
	Public	9.094	299	.000		.327	.26	.40
Average relational	Private	.299	299		.765	.010	06	.08
variable	Public	14.455	299		.000	.392	.34	.45
Average interaction variable	Private	13.300	299	.000		.472	.40	.54
	Public	-23.967	299		.000	868	94	80
Average Channel Touch point	Private	-30.338	299	.000		769	82	72
	Public	-3.589	299		.000	140	22	06
Average emotional variable	Private	.587	299		.558	.023	05	.10
	Public	19.940	299	.000		.519	.47	.57
Average customer	Private	-19.303	298		.000	569	63	51
service accessibility	Public	-6.366	299		.000	211	28	15

Table 3 revealed that alternative hypothesis were accepted in case of all the variables which revealed that there is no differences (Sig=0.00<p=0.05) amongst the private sector and public sector bank in terms of various variables selected for analyzing effectiveness of CRM but in terms of private sector bank a significant difference were found (acceptance of null Hypothesis) under two variables i.e., Average relational variable (Sig=0.765>p=0.05) and Average emotional variable (Sig=0.558>p=0.05). Hence the alternative hypothesis can be selected in terms of these two variables and it can be said that private bank customers were not satisfied with the Average relational variable and Average emotional variable as the mean of the above two in private banks are 2.76 and 2.77 respectively which is below the mean value of public sector bank.

Conclusion

The CRM has a straight connection with the quality of service in banking. It is evitable that they use CRM to gain satisfaction from their banking services. If executed properly CRM can lead to increase in Customer retention and hence develop overall effectiveness from their organisational services.

References

- Balakrishnan H. & Krishnaveni R. (2014), A Study on Customer Relationship Management Practices in Selected Private Sector Banks with Reference to Coimbatore District, The SIJ Transactions on Industrial, Financial & Business Management (IFBM), Vol. 2, No. 1, January-February).
- Bull C., (2003), "Strategic issues in customer relationship management (CRM) implementation". Business Process Management Journal.
- Koço luDuygu and- Kirmaci Sevcan (2012), Customer Relationship Management And Customer Loyalty; A Survey In The Sector Of Banking, International Journal Of Business And Social Science Vol. 3 No. 3; February 2012.
- Madan, R; Agrawal, R; & Matta, M.G. (2015), Relationship Marketing Strategies in Banking Sector: A Review. International Journal of BRIC Business Research (IJBBR) Vol.4, Number 4, pp.1-10.
- Mittal, G. (2008), Empirical Study of Relationship Marketing in Indian Banks (Customers' Perspective). Amity Business Review, Vol.11, pp.22-25.
- Rao, S. (2006), Customer Service in Banks. International Research Journal of Social Sciences, Vol.13, pp.36-39.
- Varghese, M.E. & Ganesh, C. (2004), Customer Service in Banks: An Empirical Study. Vinimaya, Vol. 24, No. 2, 24-30.
- Wei, J., vander Ende, L. And Lin, B. (2009), Customer-focused e- business model for the oil industry, The Journal of Computer Information Systems, Vol. 49, No. 3, pp. 11-12.