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EMPLOYEE ENGAGEMENT: COMPARISON BETWEEN PUBLIC SECTOR AND PRIVATE SECTOR BANKS

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ABSTRACT

Purpose: The article compares employees' engagement levels and ascertains the effects of engagement in public-sector and Private-Sector Banks.

Research Methodology: The researcher drafted a questionnaire and got it filled out by managers, officers, and clerks of Public Sector Banks and Private Sector Banks. It involves Bankers of all age groups and career levels. This paper includes four Commercial Banks, two from the Public Sector Namely State Bank of India and Punjab National Bank, and two from the Private Sector, ICICI Bank and HDFC Bank. One hundred thirty-two employees of Banks of Rohtak, Gurugram, Hisar, and Faridabad have been approached to collect their engagement-related thoughts.

Findings: The findings highlighted no significant difference in engagement of employees belonging to public sector and private sector banks regarding relations with co-workers, employee empowerment, supervision, performance appraisal, nature of the job, employee participation, and career development.

Implications: Employee Engagement is a valuable instrument for assessing a staff's consistency and an integral mechanism allowing personnel to convey the growth requirements more freely. It is extremely relevant to the service industry, such as banks. The single biggest source of input for the banking sector is human labor. The degree of productivity and efficiency of this input is reflected in the final growth, profitability, and quality of service that banks provide to their clients. To attain employee engagement, the



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banking industry must first clearly define the engagement objective in practical terms. Second, have one-on-one conversations regarding engagement with team members. Thirdly, give team members the authority to run meetings for team engagement. Fourth, the experiences must be combined to determine what motivates and demotivates workers. Then, combine the issues and shared experiences to create employee engagement plans that address these issues. Ultimately, holding talks free from bias may be a great way to bring up a variety of topics and pinpoint the primary concerns inside the company.

KEYWORDS: Bank Employees, Engagement Aspects, Employee Engagement, Engagement Level, Private Sector Bank, Public Sector Bank.

INTRODUCTION I.

The paper focuses on the banking industry that indulges motion in India's financial system. They are responsible for the growth of the economy which rapidly globalizing every Indian Bank that needs to ensure their practices which must be matched with the best banks in the world. Banks pose a lot of challenges for developing economies as well as for developed economies. Every economic activity revolves around an effective and efficient banking system. Banks mediate between surplus funds and required funds. The credit facility offered by the banks helps the producer to boost production. Banks provide several facilities like the safety of funds and valuable assets, insurance, and investment facilities. Banks can construct borrowing and lending facilities to boost the process of production, distribution, and exchange of activities which is responsible for the growth of banks in an economy.

Banks can utilize the resources in the best manner as they can easily mobilize the savings of people for investment purposes. Failure of banks to provide any kind of facility, then the persons residing in the economy remain idle. So banking is needed for industries, agriculture, and economic development. A banking company can easily carry the principal business, and accept money deposits and withdrawals by cheques or by draft. Banking means accepting, lending, or investing deposits from the general public, repayable on demand, and withdrawn when needed (Banking Companies Regulation Act of India, 1949). The core task of banks nowadays is to mobilize savings and create and spread banking habits to mobilize the country's resources by effectively and efficiently utilizing human resources. The bank faces many challenges if the engagement of employees does not exist there or when they do not complete their tasks on time



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thrown by private and public sector banks that provide customer-related services. This study compares the engagement in public and private sector banks.

A. Public Sector Banks

These banks have the bulk of their shares held by Government agencies such as the Central Bank.

B. Private Sector Banks

In this private corporations or people own the bulk of the bank's shares.

C. Employee Engagement

An engaged employee is unquestionably a benefit in the rapidly evolving environment since he is mentally and emotionally invested in the organization's aims and values. An engaged employee is more inclined to go above and beyond the requirements of the job and demonstrate his value, especially during times of crisis.

"Employee engagement is the art and science of engaging people in authentic and recognized connections to strategies, roles, performance, community, organization, customers, energy, development and happiness to leverage, sustain and transform work into results."- David Zinger.

In the literature on human resources, "employee engagement" is in the starting stage and just recently became more well-known after 2000.74% of the 1,000 human resource experts surveyed in a 2005 survey by "Melcrum Publishing" said they had started focusing on the issue since 2000. According to a review by Rafferty et al. (2005), employee engagement comes from the consultancies and surveys hosted. According to Rafferty et al. (2005), the foundation of the employee engagement concept is corporate civic behavior and employee dedication.

According to Woodruff (2006), management literature provided the foundation for employee engagement. It is an important subject in human resource management since it mostly affects how productive the company is. These workers are entirely engaged in their work, creative in their approach, and capable of carrying out their duties. These employees' main goal is to turn the full assignment into labor that generates income. They were given jobs depending on their talents and interests. According to Scarlett (2010), "Employee Engagement" is a quantitative measure of an employee's excitement for any activity, partner, and affiliation that affects their capacity to learn and perform at work.

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An engaged employee is one who fully participates in all organizational activities and who consistently demonstrates curiosity and enthusiasm for their job, both of which help them to benefit from their affiliation. When workers are engaged in or obsessed with their work, motivation levels are raised, productivity is increased, and employee turnover is reduced. This might increase their company's dependability and credibility. Organizations of various sizes and shapes encourage workforce engagement and employee dedication. The strategies used in this approach can be successfully applied by corporations and groups. Due to the association's requirement for more staff to maintain its specialized and knowledgeable attitude given the dynamic and always changing nature of technology, they face additional issues. The employees want prestige, work fulfillment, and operational autonomy. Employee

responsibility for actions performed while performing their job is included.

It is the method employed by employees to remain concentrated and give their duties their all. If they want to develop effective workforces, then employees have to be more engaged in any organization. If the personnel are not involved, output will suffer and there will be an unbreakable connection because of the staff's dedication, motivation, and capacity for taking initiative qualities that can only be attained with the help of top-notch workforce management. Instilling a sense of purpose and faith in the organization's employees helped them adopt a positive attitude and discover answers to their problems which will be only possible by young generation leaders. The 10Cs- cooperate, connect, confident, credible, congratulate, control, contribution, clarity, career, and convey are essential for any business. The employee's commitment and enthusiasm for their work is called employee engagement. These firms must inspire each employee and build a love for their work. Employee associations and employee engagement are closely connected.

D. Components of Employee Engagement

- **a. Behavior Engagement**: Employee involvement in learning is visible behavior. It describes an employee's involvement in activities and attempts to complete duties.
- **b.** Cognition Engagement: It is described as the level by which workers are prepared and ready to handle the current learning assignment.
- **c. Affective or Emotional Engagement:** It alludes to the feelings connected to task involvement. Affective engagement is inversely correlated with employee interest, positivity, and sense of belonging.



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d. Physical Engagement: Employee participation in any activity, attitude towards their work, and the amount of physical and mental level which they spend when they work in any kind of organization. These actions reflect their dedication to their work.

E. Factors that Foster Employee Engagement

- **a. Achievements:** The vast majority of CEOs want to accomplish something important and worthwhile at work. People want to improve and progress, but they also want to be rewarded and acknowledged for their efforts.
- **b.** Camaraderie: We are social animals. Building solid relationships and working successfully together is something that employees like. How managers engage with their workers is crucial in motivating executives to go above and beyond.
- c. Equity Executives: They want to be treated fairly and openly when it comes to their compensation and benefits, everyday behavior, and the security of their minds and bodies.

II. REVIEW OF LITERATURE

This provides a quick overview of pertinent published research material from recognized academics, professionals, business people, and authors that is currently accessible on the study's aims. A review of prior research suggests certain gaps that the researcher tries to fill by that study. This also become feasible to get some tips on techniques and applications from published or recognized research sources. The comparison of findings from magazines, journals, publications, papers delivered at conferences, books, websites, reports, and other sources that were thoroughly studied to obtain background data for this study and it is shown in Table 1.

Table 1: Literature Reviews

Author's	Title	Objective	Research	Findings	Cited
Name and			Methodology		$\mathbf{B}\mathbf{y}$
Year					
Narwal	CSR	The paper aimed to	The primary study	The result concluded	149
(2007)	Initiativ	investigate the CSR	was conducted by	that banks mainly	
	es of the	initiatives undertaken	using a questionnaire	concentrated on CSR	
	Indian by the Indian		and data was	activities like	
	Banking bankin		collected by 33	education, balanced	
	Industry	and also find out the	public-private sector	growth, health,	



		impact of CSR on the	banks in Northern	environmental	
		performance of the	Haryana and	marketing, and	
		Indian banking	Chandigarh.	customer	
		industry.	Descriptive statistics	satisfaction.	
			and factor analysis		
			were applied.		
Mellacheru	Challen	The goal of this	A Secondary study	The various	6
vu and	ges of	paper focused on the	was done by properly	challenges like	
Krishnama	Human	hurdles seen by the	reviewing several	Recruitment and	
charyulu	Resourc	employees of Public	papers.	Selection, Training	
(2008)	e	sector banks.		and development,	
	Manage			Performance	
	ment in		_	appraisal, Promotion,	
	Public			Compensation, and	
	Sector			Work Culture if	
	Banks			managed properly	
				then automatically	
				improve employee	
				productivity.	
Poornima	Recent	This paper reviewed	The study involved a	The paper concluded	0
and	HR	that with the	qualitative analysis	that RBI faces	
Sharmila	practice	emergence of	of HR practices in	significant HR	
(2011)	s of	competition, there	Indian banks. Data	implications due to	
	selected	was an opening of	was collected from	changes in the	
	banks in	new private and	secondary sources,	environment,	
	India	foreign banks in	including official	globalization and	
		India that got started	publications, industry	liberalization, and	
		with the help of	reports, and	technological	
		liberalization in	academic literature.	advancements so to	
		which HR practices	The study employs a	promote efficiency in	
		were used in a very	comparative	the banking sector, it	
		significant manner.	approach to evaluate	is crucial to	
			HR strategies across	continuously	
			public and private	improve human	
			sector banks,	resource	



Rundu and Competi				focusing on areas	management	
training, talent retention, IT-driven HR processes, and performance-linked incentives. Kundu and Competi The paper aimed to mentives. The paper aimed to incentives. ANOVA were culture is also vital.						
Rundu and Competi The paper aimed to assess the human (2011) HRM resource from 29 branches of practice or management study of Indian and Indian and operating in India. Multinat ional banks hike 'selection, development and performance appraisal' and 'job analysis and human resource planning' were used more in banks. Two factors i.e. 'contemporary HR practices' and 'competitive compensation and flexible work systems', were used in factor analysis systems', were used for these compensation and flexible work systems', were used more in banks. Two factors size to compensation and flexible work systems', were used more in banks. Two factors size to compensation and flexible work systems', were used more in systems', were used systems', were used more in systems', were used systems', were					_	
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Kundu and Competi The paper aimed to Malhan tive assess the human (2011) HRM resource practices practiced in study of Indian and Multinational) operating in India. Multinat ional banks banks like 'selection, development and performance appraisal' and 'job analysis and human resource planning' were used more in banks. Two factors i.e. 'contemporary HR practices' and 'competitive compensation and flexible work systems', were used in hand in tive assess the human incentives. Primary data based on 312 observations from 29 branches of 6 banks (4 Indian, and 2 Multinational) were used to analyze for performance, benefits) and flexible work system (like flexible work alone in banks. Correlations, standard deviations, factor analysis, mean scores and ANOVA were used for these percentages. Primary data based on 312 observations from 29 branches of 6 banks (4 Indian, and 2 Multinational) were used to analyze for performance, benefits) and flexible work system (like flexible work hours). In the case of 'selection, development, and performance appraisal'. The gender effect is also very significant.				HR processes, and	and also	
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Indian and operating in India. Multinat Five factors came out ional banks Ba		s: A	practices practiced in	and 2 Multinational)	compensation (pay	
and operating in India. Multinat Five factors came out ional by factor analysis banks like 'selection, development and performance appraisal' and 'job analysis and human resource planning' were used more in banks. Two factors i.e. 'contemporary HR practices' and flexible work systems', were used banks standard deviations, factor analysis, mean standard deviations, factor analysis, mean scores and ANOVA 'selection, development, and performance appraisal'. The gender effect is also very significant.		study of	banks (Indian and	were used to analyze	for performance,	
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performance appraisal' and 'job analysis and human resource planning' were used more in banks. Two factors i.e. 'contemporary HR practices' and 'competitive compensation and flexible work systems', were used		banks 🐗	like 'selection,	scores and ANOVA	'selection,	
appraisal' and 'job analysis and human resource planning' were used more in banks. Two factors i.e. 'contemporary HR practices' and 'competitive compensation and flexible work systems', were used			development and	were used for these	development, and	
analysis and human resource planning' were used more in banks. Two factors i.e. 'contemporary HR practices' and 'competitive compensation and flexible work systems', were used			performance	percentages.	performance	
resource planning' were used more in banks. Two factors i.e. 'contemporary HR practices' and 'competitive compensation and flexible work systems', were used			appraisal' and 'job		appraisal'. The	
were used more in banks. Two factors i.e. 'contemporary HR practices' and 'competitive compensation and flexible work systems', were used			analysis and human		gender effect is also	
banks. Two factors i.e. 'contemporary HR practices' and 'competitive compensation and flexible work systems', were used			resource planning'		very significant.	
i.e. 'contemporary HR practices' and 'competitive compensation and flexible work systems', were used			were used more in			
HR practices' and 'competitive compensation and flexible work systems', were used			banks. Two factors			
'competitive compensation and flexible work systems', were used			i.e. 'contemporary			
compensation and flexible work systems', were used			HR practices' and			
flexible work systems', were used			'competitive			
systems', were used			compensation and			
			flexible work			
comparatively less.			systems', were used			
			comparatively less.			



Devi and	Job	The study considered	One hundred ten	The article implied	48
Suneja	Satisfact	the level of	employees of	that there lies a	
(2013)	ion	satisfaction in	selected Banks	difference in job	
, ,	Among	employees of Public	located at various	satisfaction, pay, and	
	Bank	Sector and Private	places in	fringe	
	Employ	Sector Bank jobs.	Kurukshetra have	benefits, supervision,	
	ees: A	The study included	been used.	training, and	
	Compar	four Banks in all,		development in the	
	ative	taking two from the		employees of Public	
	Study of	Public Sector namely		Sector and Private	
	Public	State Bank of India		Sector Banks.	
	Sector	and Canara Bank,			
	And	and two from the			
	Private	Private Sector,			
	Sector	HDFC and Axis			
	Banks	Bank.			
Bharti	Impact	This paper traced the	The article targeted	The findings showed	12
(2015)	of E-	emergence and	150 employees of	that (E-HRM) and its	
	HRM	impact of the E-	public and private-	components shared a	
	Systems	HRM System on	sector banks in	significant positive	
	on	organizational	Delhi. The tools used	relation with	
	Organiz	performance.	were the Chi-Square	performance.	
	ational		Test,		
	Perform		Percentage. It was		
	ance: A		descriptive cum		
	Case		exploratory study		
	Study		and also used a		
	on		diagnostic study to		
	Banking		examine the cause-		
	Sector		and-effect		
			relationship.		
Nidhi	A	The researcher	The Stratified	This paper concluded	5
(2015)	compara	focused on various	sampling method	that bank employees	
	tive	factors and also	was used in	from the public and	
	study of	analyzed the	collecting the data	private sectors have	



	Compon	comparison that	from Delhi & NCR	different employees	
	Compen	_			
	sation &	exists in	only.	and employees	
	Benefits	compensation and		working for offerings	
	package	benefits packages of		for their different	
	S	public and private		ownership have	
	satisfact	bank employees.		relatively different	
	ion of			reasons to	
	Indian			be in their current	
	public			jobs.	
	versus				
	private				
	banks				
	employe				
	es	al de la companya de			
Maharjan	Human	The paper	This study used	The researcher	8
and	Resourc	highlighted the core	qualitative	concluded that at the	
Sekiguchi	e	features of HR	methodology. A	time of transfer and	
(2017)	Manage	practices that	qualitative study with	adjustment	
	ment	Japanese companies	10 Japanese	institutional factors	
	Practice	follow in	subsidiaries was	affect various HRM	
	s of	India.	conducted based on	Practices like	
	Japanes		17 semi-structured	recruitment and	
	e		interviews in March	selection, training	
	Compan		2014. The target	and development,	
	ies in		companies were	and compensation	
	India:		located in Delhi and	but the cultural	
	Dealing		Haryana.	factors affect the rest	
	with the			of the factors like	
	Transfer			performance	
	_			appraisal.	
	Adaptati				
	on				
	Dichoto				
	my				
	l				



Reddy and	Effect of	The researcher took	The study focuses on	The author	122
Suresh	HRM	the banking sector	analyzing the	concluded that	122
(2017)	Practice	and analyzed the	relationship between	banking	
(2017)	s on	effect of HRM	selected HRM	organizations have	
	Organiz	Practices on	practices and	initiated	
	ational	employee	organizational	various HRM	
	Commit	commitment.	commitment. The	practices to address	
	ment: A	communicate.	sample consists of	various issues	
	Review		260 respondents	in the spheres of	
			from various banks,	selection, training &	
	On Domlring			_	
	Banking Sector		selected using convenience	development,	
	Sector			performance	
			sampling. Data was	appraisal systems,	
			analyzed using	job security,	
			statistical tools such	promotion & rewards	
			as Cronbach's Alpha	policies and	
			for reliability testing	technological	
			and correlation	advances have had a	
			analysis, conducted	positive impact on	
			with SPSS software.	employees'	
				commitment levels.	
Singh and	Job	This paper aimed at	A sample of 50 was	The article concluded	0
Kumar	Satisfact	Job Satisfaction in	taken from the	that job satisfaction	
(2017)	ion	private banks of	private bank of	was affected by	
	among	Ambala.	Ambala was taken to	various HRM	
	Employ		fill out the	Practices like job	
	ees of		questionnaire.	security, salary, and	
	Private			career development	
	Banks:			programs.	
	A Study				
	of				
	Ambala				
	District				
Vashistha	Role of	The paper analyzed	This includes 150	The results showed a	5
and	Perform	the role of	employees of public	positive relation	



Devdutt	ance	performance	and private sector	between both	
(2018)	Apprais	appraisal in the	banks and	variables.	
	al in	motivational level of	convenience		
	Motivati	public and private	sampling was used		
	on of	sector banks"	on them. The		
	Bank	employees and also	variables like		
	Employ	investigated the	performance		
	ees	benefits of	appraisal and		
		performance	motivation were		
		appraisal to	identified by		
		employees. The	questionnaire.		
		study examined how			
		employees in the			
		banks react to			
		performance			
		appraisals in relation			
		to their motivation			
		levels.			
Kishan	Human	The influence of	Primary data is	The researcher	1
(2019)	Resourc	HRM practices on	collected through	concluded that	
	e	the job performance	structured	employee	
	Manage	of employees has	questionnaires	performance was	
	ment	been encompassed in	targeting employees	very much affected	
	Practice	this study.	across various roles	by HRM practices.	
	s and		in banks, focusing on		
	Impact		HRM practices such		
	with		as recruitment,		
	special		training, performance		
	referenc		appraisal,		
	e to		compensation, and		
	Bank		career development.		
	Employ				
	ee				
Nawaz et	Impact	This paper targeted	400 questionnaires	The results	5
al. (2020)	of HRM	private banks of	were distributed and	highlighted that	



	Practice	Chennai by	out of them, 361	HRM Practices in	
	s	analyzing the Impact	responses were used.	private banks have	
	Towards	of HRM practices on		been affected by	
	Employ	employee		various factors of	
	ee	engagement.		performance	
	Engage			appraisal.	
	ment in				
	Private				
	Banks				
Maken and	Work-	The paper	The study includes a	The paper reached on	0
Aggarwal	Life	encompasses all	five-point Likert	conclusion that	
(2021)	Balance:	three levels i.e. top,	Scale questionnaire	Occupational stress	
	A Study	middle, and lower	that was filed by the	has a negative	
	of	levels of PNB and	60 employees of	relation to the	
	Selected	SBI while analyzing	selected nationalized	employee's work-life	
	National	the Work-Life	banks in the Ambala	balance in the	
	ized	Balance.	District.	selected banks in	
	Banks			Ambala District.	
	in				
	Ambala				
	District				
	(Haryan				
	a)				
Sabir et al.	HRM	This study inquired	In this,	The researcher	5
(2021)	Practice	about the correlation	approximately 18	concluded that in	
	s a way	between HRM	private banks were	increasing the	
	of	practices and	targeted and a case	commitment and	
	improvi	employee	study approach was	performance of	
	ng the	commitment.	used.	employees HRM	
	Skills	Furthermore, the		practices played a	
	and	study addressed the		very important role.	
	Commit	employee's attitudes			
	ment of	and sensitivity			
	the	toward various HR			
	Employ	practices i.e.			



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ees in selection, training,	
ation (A planning, and	
Case employee	
study of participation.	
the	
Banking	
sector in	
Pakistan	
Ayari et al. The The research aimed For data collection, a Findings showed	0
(2021) effective at evaluating the mixture of the adaptation of E-	
ness of effectiveness of the quantitative and HRM has been	
E-HRM E-HR management qualitative methods approved to be	
adoption system. i.e. implemented and	
in the triangulation was improved in the	
banking applied by Bahrain banks.	
industry conducting an online Hence, the HRM	
of survey and practice that was	
Bahrain distributing it to HR mostly approached	
during executives and HR was Training and	
the employees from Development, while	
pandemi multiple banks in Compensation was	
c Bahrain. It involved the least. But the top	
different surveys and management support	
statistical data was the most	
collection. influential and	
funding was the least	
influenced.	

Source: Compiled by Author



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III. OBJECTIVES OF THE STUDY

- **A.** To measure the extent of employee Engagement in Public Sector and Private Sector Banks.
- **B.** To compare the difference in Engagement between the employees of Public Sector Banks and Private Sector Banks.

IV. HYPOTHESIS OF THE STUDY

A. H0: There is no significant difference between the employees of Public Sector Banks and Private Sector Banks regarding various aspects of Engagement.

V. RESEARCH METHODOLOGY

This paper examined the employees' engagement in Public Sector and Private Sector Banks. The paper is inferential and quantitative. Data is gathered by a questionnaire and one hundred thirty-two respondents of different age groups, and education levels from Rohtak, Hisar, Gurugram, and Faridabad filled it. The type of sampling is simple random sampling. Several variables related to employee engagement were collected by a standardized questionnaire. Five-point Likert scale is used for obtaining responses on each question: **Strongly Disagree** = **SD**, **Disagree** = **D**, **Neutral** = **N**, **Agree** = **A**, **Strongly Agree** = **SA where 1 represents Strongly Disagree and 5 represents Strongly Agree**. The questionnaire includes the following aspects: relation with co-workers, employee empowerment, supervision, performance appraisal, nature of the job, employee participation, and career development which were adopted with the help of an extensive literature review (Saks, 2006), (George, 2001).

VI. DATA ANALYSIS AND INTERPRETATION

This paper used various tools like mean score, standard deviation, and t-test in analyzing several aspects of employee engagement from the questionnaire. The employees working in Public Sector Banks (PSBs) and Private Sector Banks (PVSBs) their level of engagement has been analyzed regarding co-workers, employee empowerment, supervision, performance appraisal, nature of the job, employee participation, and career development. The sample profile of bank employees is shown in table 2.



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Table 2: Engagement level among the Bank Employees

	Public and	N	Mean	Std.	Std. Error
	Private			Deviation	Mean
Engagement	Public	73	85.48	18.564	2.173
Level	Private	59	87.80	20.767	2.704

Source: Compiled by Author Using SPSS

Table 3: t-test for the Engagement Level

		Levin Test f Equal Varia	for lity of	t-test for Equality of Means						
		F	Sig	t	df	Sig.	Mean	Std.	95%	Confidence
						(2-	Differen	Error	Interval	of the
					A	taile	ce	Differen	Differen	ice
				4		d)		ce	Lower	Upper
Engag	Equal	.25	.61	676	130	.500	-2.317	3.427	-9.098	4.463
ement	variance	4	5							
Level	S									
	assumed				7					
	Equal			668	117.5	.505	-2.317	3.468	-9.186	4.552
	variance				96					
	s not									
	assumed									

Source: Compiled by Author Using SPSS

The employee's impression of the engagement level is shown in Table 3. The noteworthy value of t is 615, which is higher than 050 (5% significance level) indicates no significant disparity exists on this criterion. The employees of banks of both segments perceived their institutions to be more engaged. The mean value of publicly-owned banks is 85.48, while the mean value of privately owned segment banks is 87.80, as shown in the table 2. Employee involvement at both banks establishes a unique relationship between evaluation and production, distributing benefits equitably and fairly and fostering opportunities for career growth.



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Table 4: Relations with Coworkers in Banks Affect Engagement Level

	Public and	N	Mean	Std.	Std. Error
	Private			Deviation	Mean
Relation with	Public	73	3.6027	1.10855	.12975
coworkers	Private	59	3.6949	1.05870	.13783

Source: Compiled by Author Using SPSS

Table 5: t-test for Relation with Coworkers

		Levin Test f Equal Varia	for lity of	t-test for Equality of Means						
		F	Sig	t	df	Sig.	Mean	Std.	95%	Confidence
						(2-	Differen	Error	Interval	of the
						taile	ce	Differe	Difference	ce
						d)		nce	Lower	Upper
Relati	Equal	.02	.87	485	130	.629	09218	.19022	-	.28416
on	variance	6	1						.46851	
with	S									
cowor	assumed									
kers	Equal			487	126.3	.627	09218	.18929	-	.28242
	variance				88				.46677	
	s not									
	assumed									

Source: Compiled by Author Using SPSS

Table 4 portrays the relationship with coworkers by bank employees. The mean value of public sector banks is 3.6027 and 3.6949 of private sector banks. The significant value of t is .871 which is more than .050 (5% significance level) as shown in the table 5, which implies that there is no critical contrast on this criterion of relationship. It signifies that both area banks have made a strong bond and level of mutual trust and decision-making to comply with. This design contributes to the authenticity of assessments.



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Table 6: Empowerment helps in Enhancing Engagement

	Public and	N	Mean	Std.	Std. Error
	Private			Deviation	Mean
Empowerment	Public	73	3.4795	.96223	.11262
	Private	59	3.4237	1.04649	.13624

Source: Compiled by Author Using SPSS

Table 7: t-test for Empowerment

		Levin Test f Equal Varia	for lity of	t-test for Equality of Means						
		F	Sig	t	df	Sig.	Mean	Std.	95%	Confidence
						(2-	Differen	Error	Interval	of the
						taile	ce	Differe	Difference	ee
						d)		nce	Lower	Upper
Empo	Equal	.43	.51	.318	130	.751	.05572	.17519	-	.40231
werme	variance	2	2						.29086	
nt	S									
	assumed			\sim						
	Equal			.315	119.4	.753	.05572	.17676	-	.40572
	variance				26				.29427	
	s not									
	assumed									

Source: Compiled by Author Using SPSS

Table 6 portrayed high ratings being given by the bank employees to their association vis-à-vis empowerment aids in enhancing engagement. The mean value of publicly-owned banks is 3.4795 and 3.4237 of privately owned banks. The noteworthy value of t is .512 which is more than .050 (5% significance level) as shown in the table 7, so there exists no substantial variance on this criterion of empowerment and employees of both segments banks are acknowledging that improvement in report results in enhancing the engagement. It illustrates that both segment banks will value their personnel efforts, and encourage them to strive towards institutional objectives.



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Table 8: Supervision helps in Enhancing Engagement

	Public and	N	Mean	Std.	Std. Error
	Private			Deviation	Mean
Supervision	Public	73	3.5753	.92839	.10866
	Private	59	3.5424	1.09317	.14232

Source: Compiled by Author Using SPSS

Table 9: t-test for Supervision

		Levin Test f Equa Varia	for lity of		t-test for Equality of Means					
		F	Sig	t	df	Sig.	Mean	Std.	95%	Confidence
						(2-	Differen	Error	Interval	of the
						taile	ce	Differe	Difference	ce
				4		d)		nce	Lower	Upper
Super	Equal	1.7	.18	.187	130	.852	.03297	.17598	-	.38113
vision	variance	83	4						.31519	
	S									
	assumed									
	Equal			.184	114.0	.854	.03297	.17906	-	.38768
	variance				97				.32174	
	s not									
	assumed									

Source: Compiled by Author Using SPSS

Table 8 which have portrayed high ratings being given by the bank employees to their association vis-à-vis supervision aids in enhancing engagement. The mean value of publicly-owned banks is 3.5753 and 3.5424 of privately owned banks. The noteworthy value of t is .184 which is more than .050 (5% significance level) as shown in table 9, so there lies no substantial variance on this criterion of supervision and employees of both segments banks.



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Table 10: The Performance Evaluation Method Offers a Chance for Performance

Appraisal by Being Actively Engaged

	Public and	N	Mean	Std.	Std. Error
	Private			Deviation	Mean
Performance	Public	73	3.4795	.85569	.10015
	Private	59	3.5000	1.02554	.13351

Source: Compiled by Author Using SPSS

Table 11: t-test for Performance

		Levin Test f Equal Varia	or lity of	t-test for Equality of Means						
		F	Sig	t	df	Sig.	Mean	Std.	95%	Confidence
						(2-	Differen	Error	Interval	of the
						taile	ce	Differe	Difference	ce
						d)		nce	Lower	Upper
Perfor	Equal	1.8	.18	125	130	.900	02055	.16374	-	.30338
mance	variance	09	1						.34448	
	S									
	assumed			\sim						
	Equal			123	112.8	.902	02055	.16690	-	.31012
	variance			=	52				.35121	
	s not									
	assumed									

Source: Compiled by Author Using SPSS

The belief held by banking staff that performance evaluation provides an opportunity for performance rating is seen in Table 10. The mean value for publicly owned banks is 3.4795, while the mean value for privately owned banks is 3.5000. In table 11 the value of t test can be seen, it is .181; over the 5% significance level therefore there is no significant variance in this performance evaluation criterion. This shows that performance reviews provide employees with an accurate picture of their productivity and help them employees in judging their strengths and weaknesses.



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Table 12: Nature of Job Results Affects the Engagement Level

	Public and	N	Mean	Std.	Std. Error
	Private			Deviation	Mean
Nature of Job	Public	73	3.5534	.72458	.08481
	Private	59	3.6305	.75641	.09848

Source: Compiled by Author Using SPSS

Table 13: t-test for Nature of Job

		Levin Test f Equal Varia	or lity of	t-test for Equality of Means								
		F	Sig	t	df	Sig.	Mean	Std.	95%	Confidence		
						(2-	Differen	Error	Interval	of the		
						taile	ce	Differe	Difference	ce		
						d)		nce	Lower	Upper		
Nature	Equal	.34	.56	596	130	.552	07708	.12936	-	.17885		
of job	variance s assumed	0	1						.33302			
	Equal			593	121.9	.554	07708	.12996	-	.18019		
	variance				14				.33435			
	s not											
	assumed											

Source: Compiled by Author Using SPSS

Table 12 demonstrates that the mean value of publicly-owned banks is 3.5534 and 3.6305 of privately-owned banks and the table 13 shows substantial value of t, which is .561 which is more than .050 (5% significance level) which signifies that there is no weighty difference on this criterion of nature of job and personnel of both banking sectors are gratified with the contemporary system of engagement level. The impression of reasonableness towards the engagement level is weighty for accomplishing the representative's gratification.



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Table 14: Participation results in increasing engagement

	Public and	N	Mean	Std.	Std. Error
	Private			Deviation	Mean
Participation	Public	73	3.7534	.87670	.10261
	Private	59	3.4407	1.03657	.13495

Source: Compiled by Author Using SPSS

Table 15: t-test for Nature of Job

		Levin Test f Equal Varia	for lity of	t-test for Equality of Means							
		F	Sig	t	df	Sig.	Mean	Std.	95%	Confidence	
						(2-	Differen	Error	Interval	of the	
						taile	ce	Differe	Difference	ce	
						d)		nce	Lower	Upper	
Partici	Equal	.98	.32	1.878	130	.063	.31275	.16655	-	.64224	
pation	variance	0	4						.01675		
	S										
	assumed			\sim							
	Equal			1.845	113.8	.068	.31275	.16953	-	.64859	
	variance			=	07				.02310		
	s not										
	assumed										

Source: Compiled by Author Using SPSS

Table 14 demonstrates the mean value of publicly-owned banks is 3.7534 and 3.4407 of privately-owned banks and the substantial value of t is .324 as shown in table 15 which is more than .050 (5% significance level) which signifies that there is no weighty difference on this criterion of participation and personnel of both banking sectors are gratified with the contemporary system of level of engagement.



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Table 16: Career Development Increases the Engagement

	Public and	N	Mean	Std.	Std. Error
	Private			Deviation	Mean
Career	Public	73	2.9623	.56928	.06663
Development	Private	59	3.1398	.53593	.06977

Source: Compiled by Author Using SPSS

Table 17: t-test for Career Development

Levine's Test for Equality of Variances		t-test for Equality of Means								
		F	Sig	t	df	Sig.	Mean	Std.	95%	Confidence
						(2-	Differen	Error	Interval	of the
						taile	ce	Differe	Difference	ce
						d)		nce	Lower	Upper
Career	Equal	.22	.63	-1.828	130	.070	17750	.09710	-	.01460
Devel	variance	8	4						.36960	
opmen	S									
t	assumed									
	Equal			-1.840	126.9	.068	17750	.09648	-	.01341
	variance				63				.36841	
	s not			-						
	assumed									

Source: Compiled by Author Using SPSS

Table 16 demonstrates that the mean value of publicly-owned banks is 2.9623 and 3.1398 of privately-owned banks and the substantial value of t is .634 as shown in table 17 which is more than .050 (5% significance level) which signifies that there is no weighty difference on this criterion of career development and personnel of both banking sectors are gratified with the contemporary system of engagement.

Table 18: Hypothesis Testing

S.No.	Statement	P	value	(5%	Hypothetically
		Significance Level)			Accepted/ Rejected



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1.	Engagement level among the Bank Employees	.615	Accepted
2.	Relations with Coworkers in banks affect engagement level	.871	Accepted
3.	Empowerment helps enhance engagement	.512	Accepted
4.	Supervision helps enhance engagement	.184	Accepted
5.	The performance evaluation method offers a chance for performance appraisal	.181	Accepted
6.	Nature of Job results affects the engagement level	.561	Accepted
7.	Participation results in increased engagement	.324	Accepted
8.	Career Development increases engagement	.634	Accepted

Source: Compiled by Author

VII. DISCUSSION AND FINDINGS

The study finds that concluded that there lies no difference exists between employees of Public sector banks (PSBs) and Private Sector Banks (PVSBs) in assessing their engagement. Employees of both PSBs and PVSBs have the same engagement related to relations with co-workersin the company so there exists no difference found between them. The findings suggest that various aspects of employee empowerment cause no difference in employees of Public sector banks (PSBs) and Private Sector Banks (PVSBs). No difference exists between employees of Public sector banks (PSBs) and Private Sector Banks (PVSBs) which conclude that if employees are supervised then they feel more engaged. The results show a very clear picture that the various aspects of "Performance Appraisal" and "Nature of Job" have no difference in the mean score between the PSBs and PVSBs employees. So employees are more engaged in their organization. The mean score was the same regarding various aspects of employee participation, which shows that PSBs and PVSB employees have the same engagement in their organization as no significant



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difference was found. The aspects of career development indicate that employees of both PSBs and PVSBs have the same level of engagement in their organization as there is no difference found.

VIII. CONCLUSION

This research examines the engagement of employees in Haryana's public and private sector banks that encompasses various HRM methods. Bankers currently believe that HRM practices are strategically important for organizational transformation and progress. To address a range of challenges in relationships with coworkers, employee empowerment, supervision, performance appraisal, nature of the job, employee participation, and career development, banking organizations have used various HRM techniques. The findings of this article encompass that there exists no statistical difference in certain HRM practices between employees of PSBs and PVBs. This study indicates that worker's attitudes regarding working in Public sector or Private sector banks are unaffected.

IX. LIMITATIONS AND FUTURE SCOPE

In this current study, the researcher took only 2 Public sector banks and 2 Private sector banks of Haryana State. Due to time constraints, the researcher took various variables from the existing literature i.e. Relation with Co-workers, Employee Empowerment, Supervision, Performance Appraisal, Nature of Job, Employee Participation, and Career Development. In this, the responses collected were from only 132 respondents and their engagement level has been checked in Public and Private sector banks. Furthermore, this study targets managers, officers, and clerks of the Haryana banking sector. Using non-probability sampling, more studies should look at general employees in various industries. Additionally, they provide comparisons between those various industries to deepen our understanding of HRM practices in Haryana. Secondly, there are vast domains in HRM techniques and employee engagement. Although the seven fundamental components of HRM practices have been chosen, more dimensions maybe picked to analyze and look at their responsibilities. Additionally, additional research ought to take into account a few results of employee engagement, including deviation, individual performance, and organizational citizenship behavior.

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