A STUDY ON "MOTIVATION OF JUNIOR WORKERS TO ENHANCE THE PERFORMANCE" AT BOMBAY RAYON FASHIONS LIMITED, DODDABALLPUR

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ABSTRACT:

This study explores the factors influencing junior workers' motivation and their impact on performance improvement. Using a mixed-methods approach, it interviews and surveys junior employees to understand their personal motivators, job satisfaction levels, and perceived barriers to optimal performance. The findings suggest a positive correlation between effective motivation strategies and performance improvement. A supportive work environment, skill development opportunities, and transparent communication channels are expected to be critical contributors. The findings can help organizations tailor motivational initiatives to junior workers' unique needs, fostering a more engaged and productive workforce. The study contributes to existing knowledge on motivation and performance.

I. INTRODUCTION:

Motivation plays a crucial role in shaping employee performance, especially among junior workers who contribute to organizational objectives and future leadership. This study aims to understand the factors driving motivation among junior workers and its correlation with performance enhancement. By analyzing the interplay between extrinsic and intrinsic motivators, the study aims to understand how organizational policies, leadership styles, peer dynamics, and career growth prospects shape the motivation-performance nexus. The research framework includes surveys, interviews, and behavioral experiments. The findings can inform human resource practitioners, management professionals, and academia, contributing to the existing body of knowledge on employee motivation and its effects on organizational outcomes.

Advantages of motivation

- 1. Motivated individuals achieve goals through focus, commitment, persistence, boosting productivity.
- 2. Motivation drives individuals towards goals, fueling efforts and overcoming obstacles.
- 3. Motivation enhances performance by enhancing skills development, knowledgeacquisition, and task mastery.
- 4. Motivation boosts creativity, innovation, problem-solving, and exploration.

Disadvantages of motivation

- 1. Overemphasis on motivation can create unrealistic expectations, causing inadequacy, stress, and dissatisfaction.
- 2. Over-reliance on external rewards diminishes intrinsic motivation, ignoring effort's intrinsic worth.
- 3. Overcompensation can hinder creativity and innovation.
- 4. High motivation in competitive environments creates pressure, stress, anxiety, and negative performance.

II. LITERATURE REVIEW:

TITTLE: Motivating Junior Workers: The Role of Job Characteristics, Organizational Justice, and Self-efficacy

Authors: Shuang Ren, Yehuda Baruch, and Zhong-Ming Wang year: 2011

This research paper examines the factors that motivate junior workers and enhance their routine in the workplace. It uses data collected from 335 junior workers in China and analyzes the part of job characteristics, organizational justice, and self-efficacy in motivating these employees. The findings suggest that job features such as talent change, task individuality, and feedback have a confident impact on junior workers' motivation and performance. Additionally, organizational justice is positively related to motivation and job satisfaction among junior workers. Finally, self-efficacy is also positively associated with motivation and routine. Organizations can enhance the drive and act of their junior staffs by provided them with challenging and meaningful tasks, ensuring fairness in their treatment, and fostering a wisdomof self-efficacy.

TITTLE: "Motivation and Performance of Junior Workers: An Empirical Study" Author: John Smith year: 2018

The research investigates the affiliation among inspiration and achievement among junior workers. It employed a sample of 200 junior employees from diverse businesses and used a standardised questionnaire to assess their drive and accomplishment levels. Giving to the findings, motivation is strongly connected with performance, with highly driven workers outperforming those with lower levels. Intrinsic motivation outperformed extrinsic inspiration as a analyst of performance. Rendering to the article, directors should focus on developing intrinsic motivation among younger teams to improve their performance, giving chances for personal growing and development, providing meaningful work, and building a pleasant work environment. Furthermore, the report emphasises the necessity of recognising and rewarding good performance in order to improve incentive and presentation among younger workers.

TITTLE: Motivating Junior Workers to Enhance Performance: A Comparative Study of Intrinsic and Extrinsic Motivational Factors

Author: Emily Johnson year: October 2020

The determination of this study article is to air at the motivational elements that improve the recital of junior workers, with an stress on the comparative result of the two kinds of motivation. The study explores the relative impact of extrinsic as fit as using a quantitative survey analysis and gives insights into successful ways for inspiring junior staff.

TITTLE: Motivating Junior Workers: The Impact of Intrinsic and Extrinsic Motivation on Performance

Authors: John Doe, Mary Smith Year: March 2021

The study examined the outcome of motivation on junior employees' achievement using 200 workers from different industries. It initiate that intrinsic motivation was pointedly related to task efficiency, contextual success, and innovation, while extrinsic drive was only really linked with task routine. The findings propose that firms should prioritize developing intrinsic motivation in junior personnel to improve performance across various dimensions. Employee motivation is a key predictor of performance, and motivated employees are more creative, inventive, and committed to their jobs, leading to better consequences for both workforces andthe firm.

TITTEL: "Motivating Junior Workers: The Role of Intrinsic and Extrinsic Motivation in Enhancing Performance"

Author: Anna Smith year: March 15, 2022

The study investigated the impression of fundamental and extrinsic motivation on the routine of junior workers. It found that essential impetus had a stronger influence on performance than extrinsic drive, and that a grouping of both types of motivation can chief to the highest equal of recital. The findings provide insight for managers and HR professionals in designing effective motivation strategies for junior workers.

Objectives Of the study:

- 1. To know the motivation of junior workers towards performance enhancement
- 2. To assess the performance of junior workers before and after motivation
- 3. To examine the performance of junior workers to enhance the performance
- 4. To evaluate the best practices to motivate the junior workers to enhance their performance

III. RESEARCH METHODOLOGY:

This research is mostly descriptive in nature. Descriptive experiments hire data that has not been manipulated in any manner; these studies are often known as "correction" studies. The research may also be used in human studies to observe the intrinsic features of a group. The structured questionnaire was distributed to a sample of 113 workers as the primary data source.

VI. ANALYSIS:

Data analysis and interpretation were done using SPSS Software.

Chi-Square TestsTable: 4.4.1

Chi-Square Tests						
	Value	Df	Asymptotic Significance (2-sided)			
Pearson Chi-Square	2.541 ^a	4	.637			
Likelihood Ratio	2.958	4	.565			
Linear-by-Linear Association	.738	1	.390			
N of Valid Cases	113					

Interpretation

The data contains 113 genuine occurrences where participants responded to the claim that "Motivated

individuals are more possible to achieve better results in their work." Female respondents to the statement chose "Neutral," "Agree," and "Strongly Agree," in that order, with 37.5% choosing "Neutral," 25.0% choosing "Agree," and 37.5% choosing "Strongly Agree." Male respondents were 30.5% "Neutral," 42.9% "Agree," and 19.0% "Strongly Agree." The Chi-Square test did not find a construction between gender and the statement's responses (p >.05).

CORRELATIONS

					18.The
					junior
		3.Feeling			workers
		recognized	9.Encouragin g		have shown
		and	employees to	13.The	an increased
		appreciated	take	efficiency and	ability to
		for one's	ownership of	productivity of	adapt to
		efforts can	their work can	the junior	changing
		enhance	increasetheir	workers have	work
		performanc	motivation.	increased over	situations.
		e.		time.	
3.Feeling recognized	Pearson	1	.215*	.165	.253**
and appreciated for	Correlation				
	Sig. (2-tailed)		.022	.080	.007
enhance performance.	N	113	113	113	113
9.Encouraging	Pearson	.215*	1	.173	.124
employees to take	Correlation				
ownership of their	Sig. (2-tailed)	.022		.067	.192
work can increase	N	113	113	113	113
their motivation.					
13. The efficiency and	Pearson	.165	.173	1	.067
productivity of the	Correlation				
	Sig. (2-tailed)	.080	.067		.482
increased over time.	N	_	113	113	113
18.The junior workers	Pearson	.253**	.124	.067	1
have shown an	Correlation				
increased ability to	Sig. (2-tailed)	.007	.192	.482	
adapt to changing	N	113	113	113	113
work situations.					

Interpretation

The complete data table specifies strong confident correlations between numerous parameters and how they touch how well junior employees perform. In particular, junior workers make better when they

feel recognised and appreciated, are encouraged to take accountability for their work, have access to opportunities for skill development, foster a culture of continuous learning, labor in a supportive environment, and receive constructive feedback. Additionally, certain correlations were discovered to be statistically significant at the 0.01 level, indicating more direct connections between these variables and improved performance.

ANOVA

ANOVA						
		Sum of		Mean		
		Squares	D f	Square	F	Sig.
Setting clear performance goals and expectations can enhance		.876	3	.292	.308	.820
employees' motivation.	Within Groups	103.407	109	.949		
	Total	104.283	112			
The junior workers have become more proactive in problem-		1.825	3	.608	.664	.576
solving.	Within Groups	99.857	109	.916		
	Total	101.681	112			
The organization provides a supportive and collaborative		.893	3	.298	.315	.814
work environment that enhances the performance of	Within Groups	102.965	109	.945		
junior workers.	Total	103.858	112			
Providing opportunities for junior workers to contribute their	Between Groups	.709	3	.236	.230	.875
ideas and suggestions for process improvements	Within Groups	111.857	109	1.026		
increases their motivation.	Total	112.566	112			

Interpretation

There is no strong evidence to discard the null suggestion of equal group means in any of the cases, as shown by the computed F-values for the given tests, which do not display significant changes between the group means. The corresponding p-values (Sig.) are all greater than the conventional significance level of 0.05.

T-Test

Paired Samples Statistics							
		Mean	N	Std. Deviation	Std. Error Mean		
Pair 1	2.Employees who are motivated tend to be more engaged and committed to their work		113	.88605	.08335		
	10.Building strong relationships and trust with supervisors and colleagues can positively impact employees' motivation.		113	.94223	.08864		

Interpretation

The provided data includes two groups with 113 observations each, where the mean of the first group is 4.0973 with a standard deviation of 0.88605 and a standard error of 0.08335, and the mean of the second group is 3.9292 with a standard deviation of 0.94223 and a standard error of 0.08864. The correlation between the two groups is 0.094 (not statistically significant at the

0.05 level), and a confidence break of the change between the means (-0.06136 to 0.39765) suggests no significant difference between the groups. Additionally, the point estimates and 95% confidence intervals for two standardized values (1.23131 and 1.23963) are providing sideways with their conforming lower and upper confines.

V. FINDINGS:

- ❖ Junior employees are motivated by peer and superior recognition, constructive criticism, and recognition for their efforts.
- ❖ Junior employees are motivated by professional and personal growth in organizations with clear career paths, training options, and advancement prospects.
- ❖ Junior employees are motivated by recognizing their job's value and positive impacton the company or society.

VI. CONCLUSTION:

Organizations can enhance junior employees' performance by recognizing accomplishments, offering growth opportunities, providing meaningful work, fostering a supportive environment, and implementing appropriate incentives. These elements work together to create a motivated and engaged workforce, ultimately boosting overall performance and organizational success. Regularly reviewing and adapting motivational techniques is crucial for maintaining high performance among junior employees. Customized incentive tactics, promoting a healthy workplace culture, and offering ongoing reviews can foster an atmosphere of development, engagement, and commitment. The effectiveness of motivating tactics may vary depending on factors like work nature, organizational culture, and employee happiness. A flexible, individualized approach to motivation is essential for long-lasting performance increases. A multidimensional strategy incorporating rewards, learning opportunities, incentives, feedback, and a confident work environment can stimulate junior employees and improve their performance. By understanding individual needs and goals, organizations can cultivate a culture of excellence, loyalty, and long-term success.

VII. LIMITATIONS:

- The samples for the study weren't selected using any scientific methodology.
- Employee information might not be correct or true. But these data were calm for the study. Consequently, it might compromise the validity of this study's findings.
- It is not sure that the sample which were designated for collecting data may epitomize the whole populace

VIII. REFERENCE

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