

GLOBAL JOURNAL OF MANAGEMENT AND BUSINESS RESEARCH

Volume 12 Issue 17 Version 1.0 Year 2012

Type: Double Blind Peer Reviewed International Research Journal

Publisher: Global Journals Inc. (USA)

Online ISSN: 2249-4588 & Print ISSN: 0975-5853

Impact of Financial Rewards on Employee's Motivation and Satisfaction in Pharmaceutical Industry, Pakistan

By Asghar Ali & Muhammad Naseem Akram

University of Lahore, Pakistan

Abstract - Employees are considered as the human capital of any organization. If employees are motivated and satisfied they will perform their duties diligently and actively. In this research article, data of 186 employees working in Pharmaceutical industry is analyzed. The results indicated gender-wise and age-wise comparison of motivation & satisfaction of employees with respect to salary and position. Hypotheses developed to find relationship between financial rewards, motivation and satisfaction of employees. A positive relationship found between financial rewards, motivation and satisfaction. Overall results indicate employees working in Pharmaceutical industry are being offered good financial rewards. They are motivation in performing their duties and satisfied with their salary and job position.

Keywords: Financial Rewards, Motivation, Satisfaction.

GJMBR-A Classification : FOR Code : 150311, 150312 JEL Code : J81 J24, J28



Strictly as per the compliance and regulations of:



© 2012. Asghar Ali & Muhammad Naseem Akram. This is a research/review paper, distributed under the terms of the Creative Commons Attribution-Noncommercial 3.0 Unported License http://creativecommons.org/licenses/by-nc/3.0/), permitting all noncommercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

Impact of Financial Rewards on Employee's Motivation and Satisfaction in Pharmaceutical Industry, Pakistan

Asghar Ali ^a & Muhammad Naseem Akram ^o

Abstract - Employees are considered as the human capital of any organization. If employees are motivated and satisfied they will perform their duties diligently and actively. In this research article, data of 186 employees working in Pharmaceutical industry is analyzed. The results indicated gender-wise and age-wise comparison of motivation & satisfaction of employees with respect to salary and position. Hypotheses developed to find relationship between financial rewards, motivation and satisfaction of employees. A positive relationship found between financial rewards, motivation and satisfaction. Overall results indicate employees working in Pharmaceutical industry are being offered good financial rewards. They are motivation in performing their duties and satisfied with their salary and job position.

Keywords: Financial Rewards, Motivation, Satisfaction.

I. Introduction

n this era of globalization, every organization in the world improving its business processes by adopting advance technologies and innovations. To keep the pace of achieving goals organizations tries their best to hire competent human resource. Employing competent human resource, organizations have to offer better working environment, market based salaries, job security, empowerment etc. Out of all these perks and benefits the financial variables are much important especially pay. Every employee has to run his livelihood. He needs financial rewards / perks to support him and family.

Top management of each organization has to develop relationship between the employees and organization to fulfill the right demands of both parties. Organization's expectation from employees are to follow the rules, policies and regulations of the organization and employee's expectations are better working environment, good financial rewards especially fair pay. If an organization offers more financial rewards, the employees of that organization will be more motivated and satisfied.

Author α: M. Phil Scholar, Lahore Business School The University of Lahore, Pakistan. E-mail: asgharpk@hotmail.com

Author σ : Assistant Professor, Lahore Business School, The University of Lahore, Pakistan. E-mail : igra4ever@gmail.com

II. LITERATURE REVIEW

Reena Ali and M. Shakil Ahmed (2009) proved that there is a statistically significant relationship between reward and recognition respectively, and motivation and satisfaction. Their study revealed that if rewards or recognition offered to employees were to be altered, then there would be a corresponding change in work motivation and satisfaction. Hafiza N. S., Shah S. S., Jamsheed H., Zaman K (2011) revealed that there is a significant and positive relationship between extrinsic rewards and employee motivation but it has been observed that organizations are not offering right amount of financial rewards (extrinsic rewards) to their employees. Pay is a significant factor which affects employee motivation. Kalim Ullah Khan, Syed Umar Faroog, Muahmmad Imran Ullah (2010) highlighted the various aspects necessary for motivating employees to improve their performance. It is observed that there is direct and positive relationship between rewards and employee work motivation. It means that reward is directly proportion to employee work motivation. The change in rewards offered to employees necessarily changes the work motivation and performance of employees. Better the rewards, the higher the levels of motivation and greater levels of employee performance. Arik Prasetya and Masanori Kato (2011) also analyzed that there are significant influences from both financial and nonfinancial compensations to the employee performance.

Compensation is one of the physical needs that influence motivation which in turn will affect the employee performance. Providing appropriate compensation within the meaning of fair and adequate to meet the requirements is one of the personnel department functions that are difficult to implement. Compensation includes the financial returns to the services rendered by employees as part of employment relationships. Compensation is a form of rewards that flow to employees arising from their employment (Dessler, 1995). Compensation has a big influence in the recruitment of employees, motivation, productivity and employee turnover (Bernardin & Russell, 1993).

RESEARCH OBJECTIVES III.

Research objectives of this study are:

- To explore the relationship between financial rewards and motivation level of employees with respect to their salary and position.
- To explore the relationship between financial rewards and satisfaction level of employees with respect to their salary and position.
- To explore motivation or satisfaction which comes first on job?
- To explore how can employees be motivated and satisfied?

Hypotheses Development

Employees receiving more financial rewards are considered to be more motivated in performing the day to day tasks. They will do their work from core of their heart. It is hypothesized is that there is a positive relationship of financial rewards with motivation and satisfaction and a negative relationship of financial rewards with working environment. Financial rewards considered here are salary, bonuses.

There is a positive relationship between financial rewards and employees motivation and satisfaction.

There is a positive relationship between employees motivation and satisfaction.

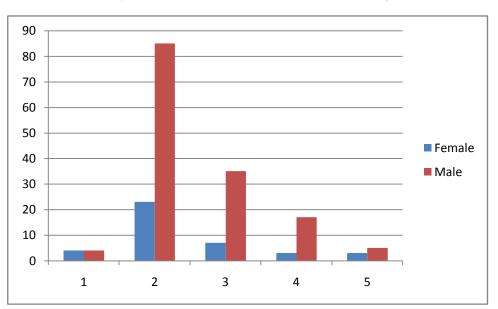
b) Data Methodology

The data was collected by distributing questionnaires among the 200 employees of different pharmaceutical organizations. 186 filled questionnaires were received back from the employees of pharmaceutical organizations. So the response rate is 93%.

c) Analysis

It is observed that 62% of employees of all age group are satisfied with their present salary and position. 65% of employees between age group of 19-39 showed that a sufficient increase in salary will enhance their motivation level. 67% of employees of all age group said that other companies are paying better salary to its employees working on the same positions.

Graph 1 shows gender wise satisfaction level of employees. 21% of employees are female and 79% of employees are Male. Level of satisfaction with salary is high as per male/female gender ratio.

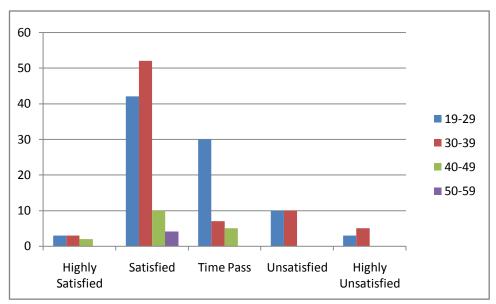


Graph 1: Gender wise satisfaction level with salary

Graph 2 shows gender wise satisfaction level of employees. 21% of employees are female and 79% of employees are Male. Level of satisfaction with salary is high in both genders. Most of the employees falling within the age bracket of 19-39 are satisfied with their present salary. Analysis of collected data proved that the companies are paying good salary to its employees. However 23% of employees falling within the age bracket of 19-29 showed that they are doing their job

only for time pass and are not being compensation as per their qualification and experience.

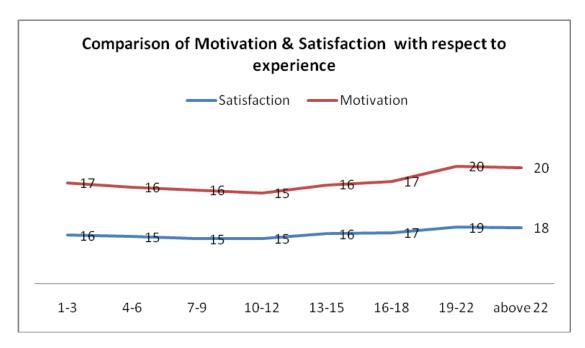
Graph 2: Age wise satisfaction level with salary



It is also observed from the study that satisfaction is dependent on motivation. Fresh hired employees are more motivated than the existing employees. They perform better than the existing employees because their level of goal achievement is high in the beginning of their career. After observation of

Working Environment, Financial Rewards and Human Resource policies of the organization, the satisfaction level of employees are adjusted accordingly. For this purpose motivation and satisfaction variables are compared with respect to experience of the employees. Results are shown in Graph 3.

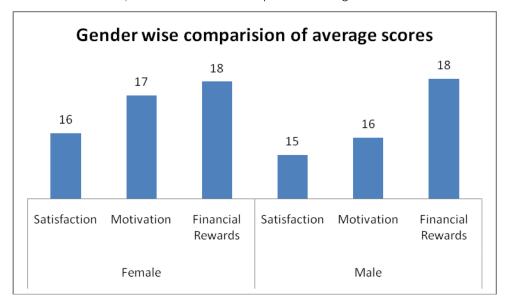
Graph 3: Comparison of motivation and satisfaction with respect to experience



Graph 4 shows gender wise comparison between financial rewards, satisfaction and motivation. There is no difference between the opinion of male and female about financial rewards. Mean of both genders is equal as they rated importance of financial rewards. There is a slight difference of motivation and satisfaction

between the genders. Females are more motivated and satisfied as compared to males.

Graph 4: Gender wise comparison average scores



Regression analysis conducted using SPSS for observance of impact of independent variables on dependent variables. Following three models have been developed.

Model 1

$$MOTI = \alpha + \beta FR + \epsilon$$

FR = Financial Rewards,

MOTI = Motivation.

SATI = Satisfaction

Model is estimated using Ordinary Least Square (OLS) technique assuming linearity and got the following results.

$MOTI = 6.596 + 0.542FR ; R^2 = 0.197$				
Std. Error	1.466	0.081		
t-stat	4.499	6.712		
P-Value	0.000	0.000		

Results mentioned in model 1 above showing positive impact of financial rewards on employee's motivation.

Model 2

SATI =
$$\alpha$$
 + β FR + ε

Model is estimated using Ordinary Least Square (OLS) technique assuming linearity and got the following results.

SATI = $11.688 + 0.218FR$; $R^2 = 0.03$				
Std.Error	1.616	0.089		
t-stat	7.230	2.448		
P-Value	0.000	0.015		

Results mentioned in model 2 above showing positive impact of financial rewards on employee's satisfaction.

Model 3

$$MOTI = \alpha + \beta SATI + \epsilon$$

Comparison of Motivation with Satisfaction is made in Model 3 and estimated using Ordinary Least Square (OLS) technique assuming linearity and got the following results.

MOTI = $8.703 + 0.423$ SATI; $R^2 = 0.18$				
Std. Error	1.120	0.067		
t-stat	7.771	6.291		
P-Value	0.000	0.000		

Results mentioned in model 3 above showing a slight positive impact of Motivation on employee's satisfaction.

IV. Conclusion

This study proved that financial rewards offered to employees in pharmaceutical industry are good. Employees of this industry are motivated and satisfied with their salary and position. The result showed a positive impact of financial rewards on employee's motivation and satisfaction. Financial rewards leads to employee's motivation. It is also observed that the new entrants in this industry are highly motivated and the working conditions, environment and superior's behavior plays a vital role in determination of their satisfaction level.

References Références Referencias

- 1. Ali, R., & Ahmed, M. S. (2009). The impact of reward and recognition programs on employee's motivation and satisfaction: an empirical study. *International Review of Business Research Papers*, *5*(4), 270-279.
- 2. Bernardin, H. John, and Joyce, EA Russel, 1993. Human Resource Management An Experiential Approach.
- 3. Khan, K. U., Farooq, S. U., & Ullah, M. I. (2010). The relationship between rewards and employee motivation in commercial banks of Pakistan. *Research Journal of international studies*, *14*, 37-52.
- Prasetya, A., & Kato, M. The Effect of Financial and Non Financial Compensation to the Employee Performance.
- Zaman, K., Hafiza, N. S., Shah, S. S., & Jamsheed, H(2011). Relationship Between Rewards and Employee's Motivation in the Non-Profit Organizations of Pakistan. Business Intelligence Journal, 4.

This page is intentionally left blank