# Effectiveness of Pay for Performance System on Employee Productivity at TCS

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**Abstract-** This research paper discusses the usefulness of Pay for Performance (P4P) system in promoting the productivity of employees at Tata Consultancy Services (TCS), which is an IT giant company in India. The research evaluates the employee awareness, the sense of fairness and transparency, the level of motivation, and the influence of the system on the productivity by means of the structured questionnaire passed among 60 employees. As the findings show, most employees report positive motivational and productivity outcomes associated with P4P, but issues related to transparency, clarity of performance objectives, and the potential bias on the part of managers hinders its potential. The analysis reveals that enhanced communication, unbiased assessment procedures, and balanced incentives structure is required to make the most out of P4P. It makes recommendations on how the system can be refined to further align the efforts of the employees with the organizational goals without deteriorating the levels of job satisfaction and engagement.

*Keywords-* Pay for Performance, Employee Productivity, Motivation, Compensation System, Transparency, Tata Consultancy Services.

I. INTRODUCTION 3. CHAPTER 1: INTRODUCTION

1.1 History of the Study In a modern world of cutthroat competition in business, organizations are more and more interested in discovering the methods of increasing the productivity of their employees without destroying their engagement and satisfaction. The Pay for Performance (P4P) system is one of them, being a compensation strategy in which payment is directly dependent on the achievements of an individual performance or team. It is a system which is meant to give motivation to employees through recognition of their contribution in terms of finance and hence a culture of merit and accountability is built. P4P relevance has increased considerably in knowledge-based sector like the Information Technology (IT) where output is measurable both quantitatively and qualitatively and where innovation is a key performance driver.

Tata Consultancy Services (TCS), an IT service provider Company, and one of the biggest global service providers and a key contributor to the economy of India has increasingly adopted performance based pay schemes in its human resource management policies. With its huge and multinational workforce, TCS offers a perfect setting to examine the effect of P4P on motivation and productivity of employees working in a large multinational company. The changes experienced in the company in terms of shifting the fixed salary scales to the more dynamic incentive schemes are the mirror of the trend occurring in the talent management and organizational effectiveness in the realm of Indian IT industries.

#### 1. 2 Statement of the Problem

Although Pay for Performance systems have theoretical benefits associated with them in terms of aligning the efforts of the employees with the goals of the organization, their practical application has always been met with issues that have an impact on their effectiveness. Practically, P4P success is defined not only by the elaboration of the compensation model but by the way of its application and its fairness and transparency. Ambiguous performance standards, bias on the part of managers, an unreliable communication pattern, and the perception of unfairness are some of the problems that may hurt employee confidence and motivation. These issues are especially relevant in TCS where performance appraisals can make a significant difference in terms of monetary gains and even the career advancement.

More so, empirical studies concerning the Indian IT industry, which aim at systematically assessing the usefulness of P4P systems, are scarce. Social-cultural climate, employee demographics, and business hierarchies in India are very different when compared with the western setting where most of the current literature is based. Hence, the question arises as to whether P4P models like those used in TCS are actually productive or the effect of these models is limited by the boundaries of implementation and the attitudes of employees.

#### 1.3 Study objectives

This paper will set out to critically analyse the success of the Pay for Performance system in TCS, by tracing its effect on employee productivity as well as motivation. The particular aims are:

To determine the employees awareness and P4P system understanding.

To investigate the belief of the employees concerning the fairness and openness of the system.

To determine the level of motivation on employees due to P4P.

To determine the variation in the productivity of the employees because of the P4P incentives.

To determine the problems and obstacles to the employees within the P4P model.

To make some recommendations on how the P4P systems should be improved in terms of conception and realization in TCS and other organizations of this profile.

# 1.4 Research Questions

Under the influence of the above objectives, this research tries to respond to the following research questions:

What is the level of awareness of Pay for Performance system amongst employees in TCS?

How do the employees regard the sense of fairness and transparency associated with the P4P system?

How does P4P system influence the employee motivation?



How does P4P destroy the productivity of the employees (perceived)?

What are the challenges associated with P4P system amongst employee?

How can the P4P system be enhanced to work more effectively?

## 1.5 Significance of the Study

Various stakeholders are significant to this study. To the management of TCS and HR professionals, the results will provide a practical implication into the working system of P4P at the ground level and the area of strength and concerns which can be used to adjust their policies. The study helps to make more informed decisions regarding compensations strategies by identifying issues that determine the employee motivation and productivity.

At academic level, the study contributes to the small amount of empirical research on the topic of performance-based pay in the Indian IT industry, which offers contextualized evidence that takes into consideration local organizational and cultural particularities. The research also incorporates the known motivational and organizational theories, closing the gap between the theory and practice.

On the bigger scale, the study can inform the HR policies in other knowledge-based sectors on the importance of the balance between the financial incentive and the aspects of fairness, communication, and involvement of the employees. It highlights the importance of culturally sensitive transparent well-communicated incentive systems to ensure that individual performance effectively supports the goals of organization.

# 1.6 Scope and Limitation

This study is limited to the employees currently working at TCS and therefore includes those employees who have undergone the Pay for Performance system at least once in their performance evaluation cycles. The research will mainly focus on the middle and junior employee categories (both technical and non-technical) so as to get a wide variety of opinions regarding the effect of P4P.

This study is based on quantitative data in that the researcher will use structured questionnaires to obtain a cross-sectional view of the perceptions and experiences of the employees at one time. In turn, the research study does not take into consideration the longitudinal changes or changes in the organizational policies. Weaknesses are that the sample size is relatively small and might influence the representation of the study to the TCS workforce in general. Secondly, use of self-reported data opens up the possibility of bias, i.e. social desirability bias or unwillingness to give a negative view because of organizational sensitivities.

Irrespective of these limitations, the research has provided useful information on the usefulness of the performance-based paysystem in a large Indian IT firm that can form the basis of future investigations and practical refinements.

# II. LITERATURE REVIEW

Pay for Performance (P4P) has become one of the most popular concepts within the area of human resource management to pay workers in relation to their performance results. In essence, P4P moves compensation out of the fixed salary systems and into the variable pay systems that recognize and reward the individual/team input, with the aim of motivating the workers and improving productivity. The given approach has a basis in classical and modern motivational theories, including the Expectancy Theory described by Vroom, according to which employees become motivated when they believe that their effort will allow them to attain a desirable reward (Vroom, 1964, as cited in Chadha, 2024). Equity Theory also concentrate on the importance of perceived fairness in payment, and according to it, employees usually compare their input and output with others and determine the equity; inequity usually leads to lesser motivation or withdrawal behaviors (Adams, 1965, as cited in Bhavikatti & Konek, 2020). In intellect-based sectors, such as the IT industry, where intellectual output and innovation is of utmost importance, P4P systems have advanced to encapsulate qualitative and quantitative measures of performance, including project delivery, customer satisfaction and teamwork (Lehmann & Beckmann, 2024). Nevertheless, several issues have to be dealt with like the dangers of prejudice, insufficient clarity, and ineffectively conveyed performance objectives that may hinder the motivational power of such systems (Papineni et al., 2021). In literature devoted to TCS, this complexity is reflected; although P4P schemes have had a positive effect on motivation and productivity among numerous employees, there are considerable doubts related to fairness and transparency, which evoke the subtle problems of implementation in large Indian IT companies (Priyadarshini, 2020; Shinde, 2018). Finally, the softwares involving digital tools and using AI-based performance analytics hold the potential of improving transparency and limiting bias, but there is little empirical evidence regarding Indian settings (Lehmann & Beckmann, 2024; Li & Yang, 2018). In this way, the literature stresses that although P4P provides an interesting model to reward high performance, its effective implementation largely relies on organizational conditions, such as communication, equity, and technology.

The results of empirical studies concerning Pay for Performance systems are mixed, as they mirror design differences, implementation differences, and differences in the context of the studies. Such companies as Amazon and Microsoft use worldwide aggressive performance-based compensation models, which bring high productivity but can be linked to stress and burnout among employees, as the two-sided blade of such incentives (Business Insider, 2025). There are lesser Indian studies, but with pertinent details to the contextual dynamics of P4P in companies like TCS. The results of Priyadarshini (2020) supported the idea that performance-based rewards contribute to better employee retention and engagement in case of clear communication and managerial support and focused attention on the interaction between extrinsic and intrinsic motivation variables. On the contrary, Shinde (2018) documented that policies of variable pay that strongly benefited top performers led to dissatisfaction among other employees, raising the issue of equity. Controversies Media reports also report controversies in TCS connection variable pay to attendance, which drew discussions of fairness and what should be the basis of performance compensation (Chadha, 2024; Times of India, 2024). Moreover, scholarly research on digital optimisation of P4P systems indicates that the introduction of real-time performance dashboards and automated assessments may enhance trust among the employees and the credibility of the system (Lehmann &



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Beckmann, 2024). However, the technological innovations should be balanced to prevent the excessive focus on numerical KPIs that can result in the distortion of employee actions and a lack of qualitative value like creativity and collaboration (Papineni et al., 2021). The research gap can be seen in the scanty localised empirical research works that integrates both quantitative and qualitative analysis to have comprehensible view of the employee perception and their productivity levels within the Indian IT industry. Filling this gap, the current study aims at providing the detailed information on the manner in which the employees of TCS perceive and react to P4P, which will add essential information to the theoretical discussion as well as HR practice.

#### III. RESEARCH METHODOLOGY

This is a descriptive research design study which tries to randomly bin investigation of the effectiveness of Pay for Performance (P4P) system on employee productivity at Tata Consultancy Services (TCS). Descriptive approach would be suitable in a way that it will capture the nature, perception and experience of the employees on the P4P framework without controlling the research setting. The study employs a crosssectional survey design, wherein primary data is gathered at one time to capture a glimpse of employee awareness, perceptions of fairness and transparency, motivational effect, and the selfreported productivity changes associated with P4P. The population of interest is the middle and junior level workers of TCS across different functional groups; both technical (software development, quality assurance etc.) and nontechnical (HR, operations etc.) to get a diverse and representative picture of the P4P impacts across the employee spectrum. As a result of the particular interest in employees directly exposed to performance-related incentives, purposive non-probability sampling was used whereby the respondents had to have at least one performance evaluation cycle with variable pay. The total sample size of 60 participants was considered to be large enough to offer substantive quantitative data and at the same time satisfied the practical limitations like time, and accessibility considerations. The measurement tool was a structured questionnaire that was implemented in an electronic version via Google Forms, which contained a combination of closed-ended questions and Lickert-scale items to cover the constructs of the level of awareness, fairness, clarity of performance measures, motivation, and productivity changes considered as the effect of P4P. A pilot testing of the questionnaire was carried out on a small sample of the respondents before the questionnaire was fully deployed to make necessary adjustments in clarity of the questions and question flow to ensure that the respondents understood what was required of them and to assure reliability of the data. Academic journals, industry reports, and organizational publications were used as the source of secondary data to put the study on its theoretical background and place results in context. The gathered data were inputted, cleaned and analyzed through the Microsoft Excel and IBM SPSS, the former used to perform initial data cleaning and the latter to perform statistical operations, allowing calculation of descriptive statistics in the form of frequency distributions, means and standard deviations, as well as inferential statistics in the form of correlation tests and hypothesis testing via chi-square and t-tests wherever possible. The study was also provided with strict ethical considerations where all the participants gave an informed consent, were assured of anonymity and confidentiality, and their participation was highlighted as voluntary. The study did not encounter any gathering of personally recognizable data

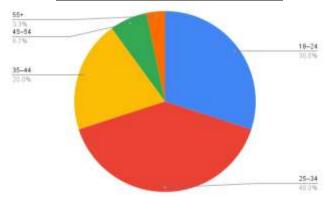
and held the information in a safe place with limited accessibility. The restrictions connected to methodology could be expressed in a relatively small sample size, the use of self-reported data which is prone to the social desirability bias, and the cross-sectional design that is incapable of detecting the longitudinal changes or the causal associations. Nevertheless, the approached methodological framework has allowed delivering a strong and ethically valid methodological foundation of evaluating employee attitude towards P4P and its impact on productivity in the context of TCS, adding important empirical data to the domain of performance-based pay in the Indian IT industry.

## IV. DATA ANALYSIS AND INTERPRETATION

In this chapter, we shall see the results of the study carried out to examine the usefulness of the Pay for Performance (P4P) system in employee productivity through the data obtained via structured questionnaires delivered to 60 employees working with Tata Consultancy Services (TCS). Analysis will entail demographic profiling, awareness and perception of employees of the P4P system, effect on motivation on productivity. The statistics are grouped into major thematic areas providing tables and graphical presentations. In every section, a detailed explanation of the findings is done to give insights of the study objectives.

**Table 1: Age Group Distribution of Respondents** 

	Frequency	Percentage (%)
18-24	18	30.0
25-34	24	40.0
35-44	12	20.0
45-54	4	6.7
55+	2	3.3



**Graph 1:** Age Group of Respondents (Pie Chart) **Interpretation:** 

Age distribution reveals that the largest proportion (40%) of the respondents lie in the 2534 age bracket and this shows that the workforce at TCS is primarily made up of young professionals. Such high ratio of the 18 24 bracket (30%) indicates a good percentage of young employees in their early careers or recent graduates. This age group would be important in determining the responsiveness to incentive-based remuneration model such as P4P because younger workers can be more keen to variable pay. Employees that are older and over 44 years are a minor part (approximately 10 percent), thus indicating that the sample mostly covers junior to mid-level employees who tend to be more directly affected by performance-based pay systems. This age profile is important in putting into perspective the perceptions on the changes in motivation and productivity.

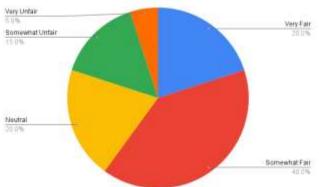
Table 2: Employee Perception of Fairness in P4P



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	Frequency	Percentage (%)
Very Fair	12	20.0
Somewhat Fair	24	40.0
Neutral	12	20.0
Somewhat Unfair	9	15.0
Very Unfair	3	5.0



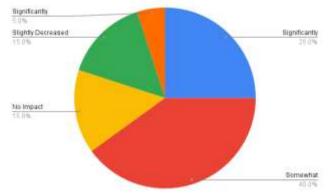
**Graph 2:** Perception of Fairness and Transparency in P4P System (Bar Chart)

#### **Interpretation:**

The perceptions of fairness play a significant role when it comes to P4P system functionality. In this case, 60 percent of respondents believe that the system is either very fair or somewhat fair, and this is a positive indication of an institutional trust on the performance evaluation and reward system in TCS. Though, a significant proportion of 20% hold negative opinions about the system wherein they feel that there is injustice in the appraisal or reward system and the other 20% are neutral. Such polarization indicates the existence of differences in the implementations or communication of the P4P system in various teams or departments. The presence of managerial bias, problems with the definition of metrics, and the lack of consistency in feedback are the issues that are likely to cause negative perceptions and, in turn, harm motivation and limit the effectiveness of performance-based pay incentives. The enhancement of transparency and the routine evaluation criteria thus is important to increase the perception of fairness.

Table 3: Impact of P4P System on Employee Motivation

	Frequency	Percentage (%)
Significantly Increased	15	25.0
Somewhat Increased	24	40.0
No Impact	9	15.0
Slightly Decreased	9	15.0
Significantly Decreased	3	5.0



**Graph 3:** Motivational Impact of Pay for Performance System (Line Chart)

## Interpretation:

Motivational impact analysis of the data shows that sixty five percent (65%) of the respondents were more motivated as a

result of the P4P system, twenty five percent (25%) were highly motivated and forty percent (40%) were moderately motivated. Such a favorable reaction illustrates how a performance-based pay can motivate workers to work hard and contribute. Nevertheless, one out of five participants chose the option of no (or diminished) effect or motivation, showing the limits of the system in the cases where the sense of fairness or clarity is lost. The 5 percent who reported a lot of demotivation can be those who feel left out or do not identified with the reward parameters. This ambivalent reaction supports the idea that P4P can be an effective motivator but its effectiveness requires the open communication, fair implementation and proper goal setting. Moreover, motivation is diverse, and monetary rewards might not be enough without the help of favorable organizational culture and recognition systems. All these results imply that the Pay for Performance system at TCS has had a positive impact on the motivation and productivity of the majority of the employees, yet it has also some issues connected with the perceptions of equity and understandability of performance measures. It is suggested that these areas are addressed to maximize the value of the system by using improved communication systems, incorporation of technology and use of regular evaluation methodology.

#### V. DISCUSSION

The results of the present research provide a subtle picture of the efficacy of Pay for Performance (P4P) system in Tata Consultancy Services (TCS) along with its positive side and necessary revisions. Most workers admit that P4P has affected their motivation and productivity in a positive way, and this fact can be explained by the theoretical underpinnings of Expectancy Theory and Goal-Setting Theory, according to which the explicit connection between effort, performance, and reward makes people engaged and prompts them to increase their productivity. These data support the idea that intrinsic motivation of the staff is confirmed by the perception of the fairness and transparency of the evaluation procedures, which leads to the further intensive work and job satisfaction. Nevertheless, the study also reveals the existence of serious issues connected with the lack of consistency in communication, transparency in measures of performance, and managerial bias that destroy the trust of employees and weaken the motivational effectiveness of P4P. These two sides of the coin in the perceptions indicate that although the P4P system has succeeded in making most people adopt a results-oriented culture, there is inequality in its application in various departments and different levels of hierarchy. Their relative dissatisfaction and ambivalence as reported by a sizable minority is indicative of the importance of the perceived equity and transparency in accordance with the predictions of the Equity Theory of compensation fairness. Furthermore, the data show that non-financial recognition is not implemented on an adequate level, which may indicate the lack of comprehensive rewarding strategies that would incorporate both monetary and non-monetary rewarding options to maintain the engagement levels among the staff. These results reflect earlier studies that have recorded that variable pay on its own is not sufficient to ensure long-term productivity enhancement unless it is supported by favorable organizational practices that include frequent feedbacks, group recognition, and definite alignment of goals. The study also adds up to the cultural and context specific understanding of P4P in Indian IT industry where the socio cultural conditioning and expectations of job security and group/clan based prosperity impacts the employee sentiments against individualistic rewarding structure. The difficulties in



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having Clear or changing performance goals can be seen as operational complexity of large and matrix organization like TCS where individual performance is difficult to measure due to project based work and interdependencies. It is worth noting that some of these issues can potentially be resolved with the help of newly developing digital tools and AI-powered performance dashboards, which can increase transparency and decrease the degree of subjectivity, yet their successful implementation demands constant fine-tuning and training of the employees. On the whole, this study underlines the idea that to attain the target results with the help of P4P systems, companies should not adhere to the naive model of pay-foroutput, but should adopt a more complex paradigm, which incorporates the concepts of fairness, effective communication, utilization of technology, and recognition culture. In this way, organizations such as TCS can increase motivation and working efficiency of their employees and reduce the threats of demotivation and lack of engagement caused by the perception of unfairness or lack of clarity in the evaluation process. These lessons are not only important to TCS, but also to other knowledge-intensive organisations that aim at maximising their performance management systems under complex and dynamic contexts.

#### VI. CONCLUSION AND RECOMMENDATIONS

The author of this paper has concluded his study on the effectiveness of Pay for Performance (P4P) system at Tata Consultancy Services (TCS) by observing that although the system has benefited employee motivation and productivity of most of the respondents, yet its overall effect is highly moderated by the perceptions of fairness, transparency, and clarity of the performance evaluation process. The facts indicate that P4P as a system of hidden incentives, when deployed with transparent, quantifiable targets and frequent messages, can become a highly effective tool of extrinsic motivation that helps align personal effort with institutional priority and thus instill the culture of performance in a large and complicated IT organization. Nevertheless, the existence of significant levels of dissatisfaction and mixed feelings among such a large minority of staff members indicates serious flaws in the implementation, especially when it comes to uneven feedback, managerial prejudice, and the lack of non-financial appreciation. These issues clearly indicate that TCS needs to have a more comprehensive performance management system that encompasses clear evaluation parameters, multi-rater assessments that are standardized and practices of constantly engaging the employees. Moreover, the research suggests the need to improve communication methods so that every employee has a perfect idea about the P4P model, its standards, and the connection between his or her performance and reward. It is recommended to integrate advanced digital tools and AIbased performance monitoring systems to expose the process to less subjectivity and enhance the credibility of the evaluations and their accuracy. Also, having in mind that motivation is not only about financial rewards, TCS ought to complement its reward structure through frequent verbal and social rewards, career advancement prospects, and favorable leadership practices capable of keeping employees motivated in the longterm. Considering the variety of positions and tasks involved in the work of TCS, it is also suggested that the company should segment incentive plans to fit the particular job characteristics and strike the balance between the quantitative measures and qualitative input such as creativity, teamwork, and innovation. Internal audits and feedback systems by employees should be regularized to check the continued efficacy and fairness of P4P

system so that adjustments in this regard can be made in a timely manner keeping in view the evolving organizational and employee relations. Finally, there is a necessity of future studies regarding the longitudinal effects of P4P, the comparative studies with other companies, and the psychological aspect as the reasons affecting the employee reactions on the performance-based compensation. Implementing these recommendations, TCS will be able to refine its P4P system so that it could not only boost productivity and motivation but also help generate the culture of equity, trust, and the long-term employee interest, thus ensuring its competitive edge in the new realities of the global IT industry environment.

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