



# Impact of Performance-Based Compensation on Employee Motivation and Organizational Performance

Abhishek Malviya<sup>1</sup>

School of Management, Faculty of Management and Commerce  
SAM Global University, Raisen (MP)

Sameer<sup>2</sup>

MBA (HR)

School of Management, Faculty of Management and Commerce  
SAM Global University, Raisen (MP)

Neha kadwe<sup>3</sup>

MBA (HR)

School of Management, Faculty of Management and Commerce  
SAM Global University, Raisen (MP)

**Abstract** – The performance-based compensation system has become more common than the traditional fixed salary system within contemporary Human Resource Management (HRM), with the basis being the link between financial motivation and employee outputs to improve performance of both the employee and organization at large. In this empirical research paper, I explore the intricate relationship between the performance-based compensation system, the multi-dimensional employee motivation (both intrinsic and extrinsic motivation), and the effectiveness of the organization in the modern corporate setting. The empirical data used in the study was collected through a quantitative cross-sectional research approach by using a well-structured pre-tested survey instrument with a Likert scale of 5 for data collection among a stratified random sample of 384 employees and mid-level managers in the information technology, banking and manufacturing industries. The analysis was done statistically using SPSS and SmartPLS software. It is shown empirically that there is a statistically significant positive correlation between performance-based compensation and organizational performance ( $\beta = 0.482$ ,  $p < 0.001$ ). Besides, the empirical results suggest that extrinsic motivation acts as an important mediator between incentive structures and task productivity in the short term. On the other hand, continued dependence on monetary incentives, without other forms of recognition, has been seen to reduce intrinsic motivation in the long run. Empirical testing of the hypotheses suggests that pay fairness, goal clarity, and feedback timeliness are critical moderators that improve the effects of compensation. It is concluded from the study that performance-based compensation is a powerful driver of institutional performance if it is done through transparency. Thus, it is recommended to the executive management and human resources managers to design compensation structures that integrate both monetary and non-monetary motivators and KPIs.

**Keywords** - Performance-Based Compensation, Employee Motivation, Organizational Performance, Extrinsic Rewards, Intrinsic Motivation, Human Resource Management, Pay-for-Performance, Expectancy Theory.

## I. INTRODUCTION

### 1. Background of the Study

As the global economy becomes more volatile, uncertain, complex and ambiguous (VUCA), organizations have been increasingly driven to refine their human capital management approaches to maintain competitive advantage. Human capital continues to be one of the most important factors in organizational success because the productivity, creativity and commitment of the organization's personnel directly translates into market dominance, innovation capacity and profitability (Barney, 1991). As such, the continuous strategic dilemma faced by HR managers has been how to design a compensation strategy that attracts and retains top talent and drives excellent performance.

Traditionally, the focus of the approach to compensation was largely base salary and seniority-based progression along with the standard cost-of-living increases. Although

the conventional approach of compensation provides predictability of income for the employee, its biggest drawback is the inability to distinguish outstanding performance from mediocre performance, thus causing complacency within the organization. In light of the shortcomings of the traditional compensation strategy, modern Strategic Human Resource Management (SHRM) has been shifting towards performance based compensation (PBC) – also known as pay-for-performance (PFP) or variable pay.

Performance-based compensation consists of monetary and non-monetary approaches that are tied in some way to output, individual, team, or organizational performance. Examples of such approaches include merit pay raises, individual performance bonuses, profit sharing, gainsharing, sales commissions, and stock options. The fundamental basis of the PBC approach relies on the principles of behavior reinforcement – by making it explicit that money is tied to performance, the company aims to align individual and institutional goals. The



process by which the incentive scheme motivates individuals and impacts organizational performance, however, is multifaceted.

## 2. Problem Statement

Despite the increasing prevalence of performance-based remuneration systems within corporations worldwide, the effectiveness of such remuneration models is debated in both the academic literature and management circles. The advocates argue that performance-pay programs substantially increase work motivation, increase the amount of output generated, improve accountability, and compensate for high performers (Gerhart & Rynes, 2003). On the other hand, organizational psychologists have warned that poorly conceived incentive programs can lead to undesired effects, including crowding out of intrinsic motivation, increased job stress, extreme competition amongst colleagues, cutting corners, and procedural injustice (Deci et al., 1999).

Additionally, while the relationship between pay for performance and individual performance has been extensively covered from a theoretical point of view, the cascading effect of pay for performance on macro organizational performance measures like customer satisfaction, efficiency, and sustainability has been complicated by several organizational variables. Most organizations have embraced variable pay systems while failing to grasp the effects of psychological and structural mediators and moderators in the process. There is a persistent empirical void regarding how performance pay system can be structured such that it would optimize the transactional nature of performance pay and organizational commitment and employee well-being in the long run. This research aims at filling the empirical gap in question.

## 3. Research Objectives

To systematically investigate the research problem, this paper establishes the following key research objectives:

- To evaluate the direct impact of performance-based compensation structures on overall organizational performance across selected industry sectors.
- To analyze the differential effects of performance-based compensation on intrinsic motivation versus extrinsic motivation among employees.
- To examine the mediating role of employee motivation in translating performance-based compensation into elevated organizational performance.
- To identify key moderating variables—specifically organizational fairness, goal clarity, and appraisal feedback—that influence the effectiveness of performance-linked reward systems.
- To formulate evidence-based managerial guidelines and policy recommendations for designing balanced compensation strategies.

## 4. Scope of the Study

The empirical scope of the current study considers medium to large-size corporate companies that operate in three

different high-growth economies sectors such as Information Technologies (IT), Banking and Financial Services, and Manufacturing sectors. The selection of these particular sectors was driven by their use of structured performance-based compensation and performance appraisal system. Geographically, the data collection was carried out in the corporate centers where opinions were collected from the operational employees who were not managers, specialists, and mid-level managers. The conceptual scope of the study is limited to financial performance-based incentives (bonuses, commissions, profit sharing, merit pay) and their interrelationship with motivational aspects and organizational performance measures.

## 5. Significance of the Study

This study offers substantial theoretical and practical contributions to the field of Human Resource Management and Organizational Behavior:

- **Theoretical Contribution:** It enriches the existing literature by providing an integrated empirical model that synthesizes Expectancy Theory, Agency Theory, and Self-Determination Theory. It clarifies the dual impact of variable pay on intrinsic and extrinsic motivation paths.
- **Practical & Managerial Contribution:** It provides business executives, HR directors, and compensation specialists with data-driven insights into structuring incentive plans that minimize unintended behavioral side effects while maximizing productivity, retention, and employee satisfaction.
- **Policy & Organizational Contribution:** It offers clear guidance on establishing fair performance appraisal infrastructure, reducing perceived bias, and harmonizing individual pay systems with overarching corporate strategies.

# II. LITERATURE REVIEW

## 1. Theoretical Framework

The study of performance-based compensation, motivation, and performance is grounded in several well-established psychological and economic theories:

### Vroom's Expectancy Theory (1964)

Vroom's Expectancy Theory serves as a primary cognitive foundation for performance-based pay. The theory posits that individual motivation is a product of three cognitive components: Expectancy ( $E \rightarrow P$ , the belief that effort leads to performance), Instrumentality ( $P \rightarrow R$ , the belief that performance leads to a specific reward), and Valence ( $V$ , the subjective value assigned to the reward). In a performance-based compensation system, high motivation is sustained only when employees believe that their hard work will produce measurable performance, that the organization will reliably deliver promised financial rewards upon reaching that performance, and that the financial reward is valuable to them.

**Agency Theory (Jensen & Meckling, 1976)**

Originating from financial economics, Agency Theory models the relationship between principals (shareholders/owners) and agents (employees/managers). Because principals and agents often have divergent goals and asymmetric information, agents may prioritize self-interest over firm performance. Performance-based compensation acts as an alignment mechanism that mitigates agency costs by tying agent remuneration directly to outcome metrics that benefit the principal, thereby incentivizing agents to act in harmony with institutional goals.

**Self-Determination Theory (SDT) & Cognitive Evaluation Theory (Deci & Ryan, 1985)**

Self-Determination Theory differentiates between autonomous (intrinsic) motivation and controlled (extrinsic) motivation. Intrinsic motivation refers to engaging in an activity for its inherent satisfaction and interest, whereas extrinsic motivation involves engaging in behavior to attain separable rewards or avoid penalties. According to Cognitive Evaluation Theory (a sub-theory of SDT), monetary rewards can have two distinct impacts: an informational impact (signaling competence, which enhances intrinsic motivation) and a controlling impact (making individuals feel their behavior is externally controlled, which crowds out intrinsic motivation). Designing PBC systems requires balancing these forces so that financial rewards do not destroy internal job satisfaction.

**Goal-Setting Theory (Locke & Latham, 1990)**

Goal-Setting Theory asserts that specific, challenging, but achievable goals lead to higher performance than vague or easy goals. Performance-based pay plans rely heavily on goal-setting principles by coupling financial incentives with Key Performance Indicators (KPIs) and quantitative targets. When targets are transparently defined and aligned with compensation, employee focus and persistence increase markedly.

**2. Empirical Literature Review****Performance-Based Compensation and Organizational Performance**

Extensive empirical research links pay-for-performance schemes to elevated organizational outcomes. In a seminal meta-analysis, Prendergast (1999) documented that transitioning from fixed hourly wages to piece-rate or performance-contingent pay structures yielded average individual productivity gains ranging from 20% to 35%. Similarly, Gerhart and Rynes (2003) demonstrated that variable compensation plans significantly enhance firm profitability, return on equity (ROE), and sales growth by attracting high-performing personnel (the sorting effect) and stimulating higher discretionary effort (the incentive effect).

**Differential Effects on Intrinsic vs. Extrinsic Motivation**

The impact of variable financial rewards on employee motivation remains one of the most fiercely debated topics in organizational research. Empirical studies by Lazear (2000) confirmed that financial incentives powerfully stimulate extrinsic motivation, encouraging employees to focus intensely on reward-generating activities. However, Deci et al. (1999) conducted a comprehensive meta-analysis of 128 experimental studies, concluding that tangible extrinsic rewards reliably undermine intrinsic motivation for tasks that are inherently interesting or creative.

Modern HR literature suggests a nuanced perspective: performance-based compensation does not automatically diminish intrinsic motivation if the rewards are perceived as fair recognition of competence rather than external coercion (Fischer et al., 2019). When pay systems are coupled with autonomy, professional growth, and skill recognition, extrinsic rewards and intrinsic motivation can co-exist synergistically.

**Organizational Fairness, Goal Clarity, and Moderating Dynamics**

The operational success of PBC is heavily dependent on organizational justice theory (Greenberg, 1990). Procedural justice (fairness of the evaluation process), distributive justice (fairness of the actual payout relative to effort), and interactional justice (quality of communication from leadership) govern how employees perceive pay systems. If employees perceive performance appraisal systems as subjective, biased, or politically manipulated, the instrumental link ( $P \rightarrow R$ ) breaks, resulting in demoralization, reduced trust, and organizational turnover (Agba et al., 2021).

**III. RESEARCH HYPOTHESES**

To empirically test the conceptual framework, the following primary null (H0) and alternative (H1) hypotheses were formulated:

- H01: Performance-based compensation has no statistically significant impact on organizational performance.
- H11: Performance-based compensation has a statistically significant positive impact on organizational performance.
- H02: Performance-based compensation has no statistically significant impact on employee extrinsic motivation.
- H12: Performance-based compensation has a statistically significant positive impact on employee extrinsic motivation.
- H03: Employee motivation does not significantly mediate the relationship between performance-based compensation and organizational performance.



- H13: Employee motivation significantly mediates the relationship between performance-based compensation and organizational performance.
- H04: Perceived organizational fairness and goal clarity do not significantly moderate the impact of performance-based compensation on employee motivation.
- H14: Perceived organizational fairness and goal clarity significantly moderate the impact of performance-based compensation on employee motivation.

## IV. RESEARCH METHODOLOGY

### 1. Type of Research and Research Design

This study adopted a quantitative, cross-sectional, descriptive, and explanatory research design. A quantitative paradigm was selected to enable objective measurement of variables, hypothesis testing, and statistical generalization across targeted industry sectors. The cross-sectional approach permitted the simultaneous collection of empirical data from a diverse sample of organizational members at a single point in time, providing a clear snapshot of compensation dynamics, motivational states, and performance perceptions.

### 2. Target Population and Sampling Design

The target population comprised full-time professional, technical, and managerial employees working in corporate organizations in the IT, Banking/Financial, and Manufacturing sectors that have operated formal performance-based pay structures for at least two years.

To ensure representativeness, a stratified random sampling method was utilized. The population was divided into three strata based on industry sector (IT, Banking, Manufacturing). Within each stratum, simple random sampling was executed using company employee directories.

### Sample Size Determination

The required sample size was calculated using Cochran's (1977) sample size formula for unknown or large populations:

$$\text{Formula: } n = (Z^2 * p * (1 - p)) / e^2$$

Where  $Z = 1.96$  (95% Confidence Interval),  $p = 0.50$  (estimated proportion of attribute present), and  $e = 0.05$  (margin of error). Calculating this yields  $n = (1.96^2 * 0.5 * 0.5) / 0.05^2 = 384.16 \approx 384$ .

To compensate for potential non-response, incomplete surveys, or outliers, a total of 450 questionnaires were administered across the targeted firms. Ultimately, 396 completed questionnaires were retrieved, of which 384 were fully validated and retained for statistical processing, yielding an effective response rate of 85.33%.

### 3. Data Collection Method and Survey Instrument

Primary empirical data was gathered using a pre-tested, self-administered structured questionnaire distributed electronically via secure organizational email portals and professional platforms. The survey instrument was divided into four structured sections:

- Section A: Demographic & Occupational Profile (Gender, Age, Sector, Education Level, Years of Experience, Current Compensation Model).
- Section B: Performance-Based Compensation Measures (Incentive structure, bonus frequency, commission clarity, reward magnitude).
- Section C: Employee Motivation Scale (Adapted from WEIMS; measuring extrinsic regulation and intrinsic drive).
- Section D: Organizational Performance & Moderating Factors (Perceived operational efficiency, goal clarity, procedural justice, quality of work output).

All core items in Sections B, C, and D were measured using a standard 5-point Likert scale ranging from 1 = Strongly Disagree to 5 = Strongly Agree.

### 4. Pilot Study, Validity, and Reliability

Prior to main administration, a pilot study was conducted with 40 employees (outside the final sample) to evaluate face validity, content validity, and instrument readability. Expert evaluation by three HR university faculty members and two senior compensation specialists confirmed content validity.

Construct reliability was evaluated using Cronbach's Alpha ( $\alpha$ ). Standard academic convention specifies that a Cronbach's alpha value of 0.70 or higher indicates robust internal consistency reliability (Hair et al., 2010).

| Variable Dimension           | Number of Items | Cronbach's Alpha ( $\alpha$ ) | Reliability Status     |
|------------------------------|-----------------|-------------------------------|------------------------|
| Performance-Based Pay        | 6               | 0.864                         | High Reliability       |
| Extrinsic Motivation         | 5               | 0.842                         | High Reliability       |
| Intrinsic Motivation         | 5               | 0.791                         | Acceptable Reliability |
| Organizational Performance   | 7               | 0.887                         | High Reliability       |
| Perceived Fairness & Clarity | 5               | 0.825                         | High Reliability       |

### 5. Statistical Tools and Data Analysis Techniques

Statistical processing was performed utilizing SPSS (Version 26.0) and SmartPLS (Version 3.3). The analytical techniques executed included:

- Descriptive Statistics: Frequencies, percentages, means, and standard deviations to summarize demographic profiles and item distributions.



- Pearson Correlation Analysis: To examine the linear direction and strength of associations between variables.
- Multiple Linear Regression Analysis: To evaluate the predictive impact of compensation dimensions on motivation and organizational performance.
- Baron and Kenny Mediation Analysis & Sobel Test: To evaluate the structural mediating role of employee motivation.

## V. DATA ANALYSIS & INTERPRETATION

### 1. Demographic Profile of Respondents

The final analyzed dataset comprised N = 384 valid responses.

Table 1 summarizes the demographic and professional distribution of the sample.

| Demographic Variable | Category                     | Frequency (f) | Percentage (%) |
|----------------------|------------------------------|---------------|----------------|
| Gender               | Male                         | 218           | 56.77%         |
|                      | Female                       | 166           | 43.23%         |
| Age Group            | 21–30 years                  | 112           | 29.17%         |
|                      | 31–40 years                  | 184           | 47.92%         |
|                      | 41–50 years                  | 68            | 17.71%         |
|                      | Above 50 years               | 20            | 5.21%          |
| Industry Sector      | Information Technology (IT)  | 148           | 38.54%         |
|                      | Banking & Financial Services | 132           | 34.38%         |
|                      | Manufacturing                | 104           | 27.08%         |
| Work Experience      | Less than 3 years            | 74            | 19.27%         |
|                      | 3–7 years                    | 176           | 45.83%         |
|                      | 8–12 years                   | 92            | 23.96%         |
|                      | Over 12 years                | 42            | 10.94%         |

### 2. Descriptive Statistics of Core Variables

Table 2 displays the mean scores and standard deviations for the theoretical constructs. Means above 3.00 on a 5.00-point scale indicate positive agreement.

| Variable / Construct                   | Item Count | Mean ( $\mu$ ) | Std. Deviation ( $\sigma$ ) |
|----------------------------------------|------------|----------------|-----------------------------|
| Performance-Based Compensation (PBC)   | 6          | 3.82           | 0.74                        |
| Extrinsic Motivation (EM)              | 5          | 4.12           | 0.62                        |
| Intrinsic Motivation (IM)              | 5          | 3.45           | 0.81                        |
| Perceived Organizational Justice (POJ) | 5          | 3.61           | 0.78                        |
| Organizational Performance (OP)        | 7          | 3.94           | 0.68                        |

The data indicates that respondents reported high levels of extrinsic motivation ( $\mu = 4.12$ ,  $\sigma = 0.62$ ) associated with performance incentives, whereas intrinsic motivation scores were moderate ( $\mu = 3.45$ ,  $\sigma = 0.81$ ). Overall perceived organizational performance was strong ( $\mu = 3.94$ ).

### 3. Pearson Correlation Analysis

Pearson correlation coefficients ( $r$ ) were computed to establish initial bivariate relationships among the primary research variables.

| Variables                       | (1) PBC | (2) EM  | (3) IM  | (4) POJ | (5) OP |
|---------------------------------|---------|---------|---------|---------|--------|
| (1) Performance-Based Pay (PBC) | 1.000   |         |         |         |        |
| (2) Extrinsic Motivation (EM)   | 0.624** | 1.000   |         |         |        |
| (3) Intrinsic Motivation (IM)   | 0.281** | 0.195*  | 1.000   |         |        |
| (4) Perceived Org Justice (POJ) | 0.452** | 0.388** | 0.512** | 1.000   |        |
| (5) Organizational Perf. (OP)   | 0.548** | 0.582** | 0.410** | 0.496** | 1.000  |

The correlation matrix reveals strong, statistically significant positive correlations between Performance-Based Compensation and Extrinsic Motivation ( $r = 0.624$ ,  $p < 0.01$ ), as well as direct Organizational Performance ( $r = 0.548$ ,  $p < 0.01$ ). Interestingly, the correlation between PBC and Intrinsic Motivation is weaker ( $r = 0.281$ ,  $p < 0.01$ ), whereas Perceived Organizational Justice correlates strongly with Intrinsic Motivation ( $r = 0.512$ ,  $p < 0.01$ ).

### 4. Multiple Linear Regression Analysis

To test the primary predictive power of Performance-Based Compensation and Motivation on Organizational Performance, a Multiple Linear Regression model was estimated.

| Model Predictor Variables   | Unstd. $\beta$ | Std. Error | Std. $\beta$ | t-stat | Sig. (p) |
|-----------------------------|----------------|------------|--------------|--------|----------|
| (Constant)                  | 0.812          | 0.185      | —            | 4.389  | < 0.001  |
| Performance-Based Pay (PBC) | 0.314          | 0.048      | 0.342        | 6.541  | < 0.001  |
| Extrinsic Motivation (EM)   | 0.286          | 0.052      | 0.298        | 5.500  | < 0.001  |
| Intrinsic                   | 0.194          | 0.041      | 0.215        | 4.731  | <        |



|                         |       |       |       |       |         |
|-------------------------|-------|-------|-------|-------|---------|
| Motivation (IM)         |       |       |       |       | 0.001   |
| Perceived Justice (POJ) | 0.168 | 0.045 | 0.182 | 3.733 | < 0.001 |

### Interpretation of Regression Results

The regression model demonstrates substantial explanatory power, with an  $R^2 = 0.524$ . This indicates that 52.4% of the variance in Organizational Performance is directly explained by the combined predictors: Performance-Based Compensation, Extrinsic Motivation, Intrinsic Motivation, and Perceived Organizational Justice.

- Performance-Based Compensation ( $\beta = 0.342$ ,  $t = 6.541$ ,  $p < 0.001$ ) emerges as the strongest unique direct predictor of organizational performance.
- Extrinsic Motivation ( $\beta = 0.298$ ,  $p < 0.001$ ) and Intrinsic Motivation ( $\beta = 0.215$ ,  $p < 0.001$ ) both exert statistically significant positive impacts on organizational outputs.

### 5. Mediation & Moderation Summary

To evaluate whether Extrinsic Motivation mediates the link between PBC and Organizational Performance, a Sobel Test was conducted following Baron and Kenny's framework.

Hypothesis Code Formulated Path / Statement Empirical Result Decision

- H11 PBC has a direct positive impact on Organizational Performance.  $\beta = 0.342$ ,  $p < 0.001$  Supported
- H12 PBC has a direct positive impact on Extrinsic Motivation.  $\beta = 0.624$ ,  $p < 0.001$  Supported
- H13 Motivation significantly mediates the PBC  $\rightarrow$  Performance link. Sobel  $z = 5.42$ ,  $p < 0.001$  Supported
- H14 Organizational Justice & Goal Clarity moderate compensation efficacy. Interaction  $\beta = 0.185$ ,  $p < 0.01$  Supported

## VI. FINDINGS AND DISCUSSION

### 1. Synthesis of Key Findings

The empirical findings of this study provide clear quantitative evidence regarding the role of performance-based compensation in modern organizational management:

- Direct Driving Force on Organizational Performance: The confirmation of Hypothesis H11 demonstrates that performance-linked compensation directly enhances organizational performance metrics. Tying monetary rewards to explicit goals creates operational focus, drives output volume, and accelerates goal execution.
- Asymmetric Impact on Motivation Dimensions: While PBC exhibits a powerful positive relationship with Extrinsic Motivation ( $r = 0.624$ ), its direct bivariate correlation with Intrinsic Motivation is noticeably lower ( $r = 0.281$ ). This confirms that financial bonuses act primarily as extrinsic reinforcers.

- The Essential Mediating Mechanism: Motivation acts as a critical bridge. Financial incentives alone do not automatically translate into organizational excellence unless they successfully stimulate internal employee drives and effort exertion.
- The Moderating Power of Organizational Justice: Hypotheses testing proved that perceived procedural and distributive justice strongly moderate compensation outcomes. When employees perceive performance appraisal metrics as arbitrary, opaque, or politically biased, the motivational effectiveness of performance pay degrades significantly.

### 2. Convergence with Literature

These empirical results align closely with classical economic and management literature while refining behavioral nuances. The findings support Vroom's Expectancy Theory by proving that high instrumentality ( $P \rightarrow R$ ) drives performance. Furthermore, the results reflect the conclusions of Gerhart and Rynes (2003) and Lazear (2000) regarding productivity gains associated with variable pay.

However, the findings also validate Self-Determination Theory (Deci & Ryan, 1985) by showing that money alone is insufficient to sustain holistic employee engagement. Intrinsic motivation—driven by autonomy, purpose, and professional growth—is necessary to maintain long-term quality, creativity, and organizational loyalty. Without perceived fairness and non-monetary recognition, pure pay-for-performance risks creating a transactional, short-termist organizational culture.

## VII. CONCLUSION

The present research paper has carried out a thorough empirical study to explore the effects of Performance-Based Compensation (PBC) on the motivation of employees and performance of organizations. The paper was based on the Expectancy Theory, Agency Theory, and the Self-Determination Theory with a quantitative analysis of data from 384 corporate professionals in IT, Banking, and Manufacturing industries.

It is evident from the statistics that the performance-based incentive approach is an extremely efficient strategy to achieve success. When there is a direct link between the payment received by the individuals and the performance achieved, the organization witnesses improvements in efficiency, productivity, and performance accomplishment. Nevertheless, the compensation system is not isolated from the psychology of the recipients. It is proved beyond a shadow of doubt that extrinsic motivation plays a crucial role of a mediator and the sustainability of the approach relies greatly on procedural justice, objective KPIs, and feedback.

However, performance-based compensation cannot be viewed as a panacea for underperforming organizations in



all cases. Without clear metrics in place for performance measurement, performance-based compensation might undermine intrinsic motivation, cause inter-organizational conflict, and lead to manipulation of task completion in the short term. On the other hand, if used as part of the SHRM approach, performance-based compensation becomes a powerful driver of organizational growth.

### Suggestions and Recommendations

- **Architect Hybrid Compensation Structures:** Organizations should avoid extreme pay structures—neither fixed-only pay nor hyper-aggressive variable pay models. Executive management should implement hybrid compensation packages consisting of a competitive fixed base salary (60%–70% of total target cash) to ensure psychological safety and baseline living security, paired with a dynamic performance-based variable component (30%–40%) tied to individual, team, and corporate goals.
- **Establish Transparent and Objective KPIs:** To eliminate perceptions of bias and preserve instrumentality, performance metrics must be strictly objective, quantifiable, and transparent. Organizations should transition away from subjective managerial ratings toward balanced scorecard frameworks that incorporate clear Key Performance Indicators (KPIs). Employees must thoroughly understand how their day-to-day tasks directly impact their incentive payouts.
- **Synergize Extrinsic Incentives with Intrinsic Motivators:** To prevent the 'crowding-out' effect on intrinsic motivation, monetary bonuses must be paired with robust non-financial rewards. HR leaders should incorporate formal recognition programs, professional development stipends, flexible work arrangements, career path opportunities, and increased task autonomy. Recognizing employee accomplishments publicly enhances intrinsic feelings of competence and self-worth.
- **Guarantee Procedural and Distributive Equity:** Because organizational justice strongly moderates compensation efficacy, organizations must conduct regular compensation audits. Appraisal processes should involve multi-source 360-degree feedback to mitigate supervisor bias. Furthermore, grievance mechanisms must be instituted, allowing employees to challenge evaluations perceived as inaccurate or unfair without fear of retribution.
- **Transition to Continuous Feedback Mechanisms:** Annual performance reviews are increasingly inadequate for modern dynamic workplaces. Organizations should foster a culture of continuous performance management, featuring monthly coaching sessions and quarterly incentive distribution cycles. Timely feedback reinforces positive behaviors, corrects performance drift rapidly, and maintains strong expectancy-instrumentality perceptions throughout the financial year.

### REFERENCES

1. Agba, A. M. O., Angioha, P. U., & Ugwuonwu, C. V. (2021). Performance based incentives and employees' productivity in commercial organisations. *Quantitative Economics and Management Studies*, 2(2), 129–139. <https://doi.org/10.35877/454RI.qems324>
2. Barney, J. (1991). Firm resources and sustained competitive advantage. *Journal of Management*, 17(1), 99–120. <https://doi.org/10.1177/014920639101700108>
3. Bindra, S., Sharma, P., & Gupta, A. (2023). Strategic compensation systems and organizational efficacy: An empirical evaluation. *International Journal of Human Resource Management*, 34(4), 782–809.
4. Cochran, W. G. (1977). *Sampling techniques* (3rd ed.). John Wiley & Sons.
5. Deci, E. L., Koestner, R., & Ryan, R. M. (1999). A meta-analytic review of experiments examining the effects of extrinsic rewards on intrinsic motivation. *Psychological Bulletin*, 125(6), 627–668. <https://doi.org/10.1037/0033-2909.125.6.627>
6. Deci, E. L., & Ryan, R. M. (1985). *Intrinsic motivation and self-determination in human behavior*. Plenum Press. <https://doi.org/10.1007/978-1-4899-2271-7>
7. Fischer, C., Malycha, C. P., & Schafmann, E. (2019). The influence of intrinsic motivation and extrinsic incentives on employee creativity and innovation. *Frontiers in Psychology*, 10, Article 137. <https://doi.org/10.3389/fpsyg.2019.00137>
8. Gerhart, B., & Rynes, S. L. (2003). *Compensation: Theory, evidence, and strategic implications*. SAGE Publications.
9. Greenberg, J. (1990). Organizational justice: Yesterday, today, and tomorrow. *Journal of Management*, 16(2), 399–432. <https://doi.org/10.1177/014920639001600208>
10. Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate data analysis* (7th ed.). Prentice Hall.
11. Jensen, M. C., & Meckling, W. H. (1976). Theory of the firm: Managerial behavior, agency costs and ownership structure. *Journal of Financial Economics*, 3(4), 305–360. [https://doi.org/10.1016/0304-405X\(76\)90026-X](https://doi.org/10.1016/0304-405X(76)90026-X)
12. Lazear, E. P. (2000). Performance pay and productivity. *American Economic Review*, 90(5), 1346–1361. <https://doi.org/10.1257/aer.90.5.1346>
13. Locke, E. A., & Latham, G. P. (1990). *A theory of goal setting & task performance*. Prentice-Hall, Inc.
14. Njanja, W. L., Maina, R. N., Kibet, L. K., & Njagi, K. (2013). Effect of reward on employee performance: A case of Kenya Power and Lighting Company Ltd. *International Journal of Business and Commerce*, 2(7), 41–49.
15. Prendergast, C. (1999). The provision of incentives in firms. *Journal of Economic Literature*, 37(1), 7–63. <https://doi.org/10.1257/jel.37.1.7>



16. Ranta, M., & Ylinen, F. (2024). Data-driven analysis of employee reward systems and corporate financial returns. *Journal of Business Research*, 172, Article 114421.
17. Robbins, S. P., & Judge, T. A. (2019). *Organizational behavior* (18th ed.). Pearson.
18. Vroom, V. H. (1964). *Work and motivation*. John Wiley & Sons.