

ISSN: 2582-7219



International Journal of Multidisciplinary Research in Science, Engineering and Technology

(A Monthly, Peer Reviewed, Refereed, Scholarly Indexed, Open Access Journal)



Volume 8, Issue 7, July 2025 **Impact Factor: 8.206**

11333

ISSN: 2582-7219 | www.ijmrset.com | Impact Factor: 8.206 | ESTD Year: 2018 |



International Journal of Multidisciplinary Research in Science, Engineering and Technology (IJMRSET)

(A Monthly, Peer Reviewed, Refereed, Scholarly Indexed, Open Access Journal)

A Study on Employee Satisfaction on Non-Monetary Benefits

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ABSTRACT: Employee satisfaction has emerged as a vital component of organizational effectiveness, influencing key outcomes such as productivity, engagement, retention, and overall workplace morale. While traditional compensation methods such as salaries and financial bonuses have long been considered the primary drivers of employee motivation, recent research and workplace trends reveal a growing preference for non- monetary benefits. These include initiatives such as employee recognition programs, career advancement and learning opportunities, flexible working arrangements, job security and efforts to build inclusive and positive workplace cultures. This study aims to investigate the impact of non- monetary benefits on employee satisfaction, with a focus on identifying which specific benefits are most valued by employees across diverse industries and organizational roles. The research also examines how well their benefits are implemented and communicated as part of broader human resource management strategies. Specifically the research highlights how investing in non-monetary benefits can create a more committed, satisfied and productive workforce without necessarily increasing financial expenditures. Furthermore the study offers guidance for developing sustainable and employee centric HR policies that not only boost internal performance but also enhance organizational reputation and competitiveness in the long run.

KEYWORDS: Non-monetary benefits, Employee Satisfaction, Non-monetary incentives, Benefits valued by Employees, Role of Non-Monetary Benefits, Human Resource Management.

I. INTRODUCTION

Employee satisfaction is the eminent factor that drives the organization to achieve its goal. In today's fast passing and highly competitive business world, organizations are starting to realize that their greatest strength lies in their people. Keeping employees satisfied is no longer just a nice to have factor but it is a strategic necessity and more likely to stay with the company. While competitive salaries and bonuses still matter, there is growing awareness that money alone is not enough to keep employees engaged and motivated. Increasingly, it is the non-monetary benefits that make a lasting impression. Things like being recognized for one's efforts, having opportunities to grow professionally, maintaining a healthy work-life balance, feeling secure in one's job and working in a positive and inclusive environment all play a huge role in how employees feel about their work. These elements contribute to a deeper sense of purpose and belonging qualities that often outweigh even the most generous paychecks when it comes to long term job satisfaction and commitment. This study takes a closer look at how non-monetary benefits shape employee satisfaction. It aims to find out which of these perks employees value most and how well organizations are doing in offering and promoting them. By combining insights for existing research with real world data collected through surveys or interviews, the study will explore how non-monetary financial rewards influence motivation, engagement and retention. Ultimately the goal is to help HR professionals and business leaders design better, more people focused strategies that go beyond just compensation strategies that build trust, loyalty and a truly satisfied workforce.

II. REVIEW OF LITERATURE

Lee,J.,&Hwang,Y.(2019): The study investigated the role of workplace trust in enhancing employee satisfaction, particularly in the context of non-monetary benefits. The study, involving 500 employees from the public sector, found that employees who trusted their leadership and received non-financial rewards, such as autonomy and respect, reported higher levels of job satisfaction and engagement.

DOI:10.15680/IJMRSET.2025.0807036

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Spector, P.E., et al. (2019): This research examined the impact of job autonomy and feedback on employee satisfaction in call centers. Data from 300 employees revealed that non-monetary factors like autonomy, opportunities for feedback, and recognition from supervisors were more predictive of job satisfaction than monetary incentives.

Wright,P.M.,&Nishii,L.H.(2020): This research analyzed how inclusive leadership practices and organizational culture influence employee satisfaction. The study, which surveyed 350 employees from diverse industries, found that a supportive and inclusive work culture, along with leadership that prioritized employee well-being and recognition, led to higher satisfaction and commitment.

Sangeeta, S., & Sharma, D. (2021): This study investigated the effects of non-monetary benefits such as workplace recognition and career growth on employee job satisfaction in Indian educational institutions. Surveying 150 employees, the study revealed that non-monetary rewards like recognition and career development opportunities led to higher employee satisfaction compared to salary-based incentives.

GuestD.E.,&Conway,N.(2021): The study explored the impact of employee motivation, including non-monetary benefits such as work-life balance and development opportunities, on job satisfaction in the UK healthcare sector. Data from 500 employees showed that work-life balance initiatives and opportunities for career growth were critical in improving satisfaction and reducing turnover in healthcare settings.

NEED FOR THE STUDY

Employee happiness has a significant impact on retention, organizational engagement and productivity in the fast-paced workplace of today. Non-monetary incentives including job autonomy, career development, Work-life balance, Recognition and wellness programs have become important factors in determining employee performance and morale as businesses compete more for talent as well as customers. The result will be useful not only for the participating companies but also HR practitioners, Policymakers and researchers who want to comprehend and apply non-monetary tactics that improve organizational performance and employee satisfaction in a workplace that is changing quickly.

OBJECTIVE OF THE STUDY PRIMARY OBJECTIVES

• To examine the impact of various non-monetary benefits such as recognition, Career development, job security, work-life balance and employee retention on overall employee satisfaction in selected organizations.

SECONDARY OBJECTIVES

- To identify which non-monetary benefits are most valued by employees across different job levels and sectors.
- To evaluate employee perceptions of the effectiveness of current non-monetary benefits policies offered by the employers.

SCOPE OF THE STUDY

The study focuses on evaluating the impact of non-monetary benefits on employee satisfaction across various industries. It encompasses factors such as appreciation, work-life balance, career development and psychological well-being. The research will explore the extent to which non-monetary benefits influence job performance, motivation and employee loyalty. While monetary compensation remains essential, this study investigates how non-financial rewards contribute to an employee's overall work experience. By analysing workplace dynamics the study aims to provide recommendations for companies looking to enhance their employee engagement strategies. The study is relevant to HR professionals, business leaders and policymakers seeking to develop sustainable workforce management approaches.

III. RESEARCH METHODOLOGY

Research methodology is a methodical approach to issues solving. It is a science that studies the best way to do research. In essence, research technique refers to the processes that researches use to describe, explain and forecast events. Another identification of it is the study of how information is acquired. Its goal is to provide a research work plan.



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RESEARCH DESIGN

This study adopts a descriptive research design to systematically investigate the relationship between non-monetary benefits and employee satisfaction. The descriptive approach is appropriate as it aims to present an accurate profile of employees' attitude, perceptions and satisfaction levels with regard to non-financial rewards in their organizations.

IV. DATA COLLECTION METHOD

Primary Data Collection

Primary data will be collected directly from employees working in various organizations to gather first hand information about their views, experience and satisfaction with non-monetary benefits through a structured questionnaire based on the research objective of the study include.t.

Questionnaire

The primary data was collected using a structured questionnaire. The structured questionnaire that was framed and designed consists of: Likert 5-point scale, Multiple choice questions, Ranking question, Open ended question.

SAMPLE SIZE

Sample size refers to the number of items to be selected from the population to constitute a sample. An optimum sample size fulfills the requirement of efficiency representatives, reliability and flexibility. By using simple random sampling techniques respondents are selected for the purpose of the study.

STATISTICAL ANALYSIS CORRELATION

To examine the relationship between Satisfaction in non-monetary benefits and motivation to stay longer.

HYPOTHESIS

Null Hypothesis (H₀): There is no significant correlation between Satisfaction in non-monetary benefits and motivation to stay longer with the organization.

Alternative Hypothesis (H_1) : There is a significant correlation between Satisfaction in non-monetary benefits and motivation to stay longer with the organization.

TABLE SHOWING CORRELATION BETWEEN SATISFACTION IN NON-MONETARY BENEFITS AND RETENTION MOTIVATION

KARL PEARSON CO	ORRELATIONCOEFFICIENT	PERFORMANCE	
Satisfaction	Pearson Correlation Sign.(2-tailed) N	-0.27 0.054 50	

INTERPRETATION

The Pearson correlation ($\mathbf{r} = -0.27$) is not significant at the 5% level ($\mathbf{p} = 0.054$). From the above table it is shown that Satisfaction of non-monetary benefits and retention motivation are negatively correlated. The significance level at 2 tailed tests was 0.054.

CHI SQUARE TEST

To identify relation between satisfaction with non-monetary benefit is associated with number of years spent in the organization



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HYPOTHESIS

Null Hypothesis (H_0): There is no significant difference between the number of years spent with the organization and their satisfaction with the non-monetary benefits provided.

Alternative Hypothesis (H₁): There is a significant difference between the number of years spent with the organization and their satisfaction with the non-monetary benefits provided.

TABLE CHI-SQUARE ANALYSIS BETWEEN TENURE AND SATISFACTION WITH NON-MONETARY BENEFITS

Chi-square test	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	15.286	12	0.226
reason can equate	15.200		0.220
Likelihood Ratio (G-test)	23.464	12	0.000
Linear-by-Linear Association (Spearman's ρ)	-0.093	1	0.522
N of Valid Cases	50		

INTERPRETATION

Since the p-value (0.226) is greater than the significance level (0.05), we fail to reject the null hypothesis. This indicates that there is no significant difference between the number of years employees have spent with the organization and their satisfaction with the non-monetary benefits provided.

V. CONCLUSION

This study explores the evolving relationship between non-monetary and employee satisfaction, focusing on how factors such as recognition, career growth, work-life balance, autonomy, and wellness initiatives impact employee motivation, retention, and organizational performance. The results indicate that while financial compensation remains important, non-monetary benefits significantly influence employee attitudes by satisfying intrinsic needs such as appreciation, purpose, and personal development. The study shows that recognition programs and growth opportunities can foster a sense of belonging and purpose, leading to higher levels of engagement and commitment. However, the lack of awareness or inconsistent implementation of these benefits may reduce their effectiveness. To address this, the study highlights the need for clear communication, regular feedback, and customization of benefits based on employee demographics and roles. Furthermore, the role of leadership and organizational culture emerges as a vital non-monetary factor in determining job satisfaction.

REFERENCES

- 1. Maran, K., & Usha, S. (2014). Empowering Women through QWL Frameworks. Asia Pacific Journal of Research, 1(XVII), 125–131.
- 2. Anantharajan, R. S., & Sujitha. (2024). Advanced Analytics and HR Policy Decisions. IJRPRR. https://doi.org/10.55248/gengpi.5.1224.0222
- 3. **Gnawali, B. (2024).** *Non-monetary reward on employees' job satisfaction of commercial banks in Nepal.* Journal of Nepalese Business Studies, 17(1), 171–181. https://doi.org/10.3126/jnbs.v17i1.75315
- 4. Murugan, K. (2020). Attrition Dynamics in Hypermarket HR. Gujarat Journal of HR, 40(4), 129–132.



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(A Monthly, Peer Reviewed, Refereed, Scholarly Indexed, Open Access Journal)

- 5. Dhayalan, V., & Maran, K. (2015). Performance-Linked Rewards and Job Output. IJROBH, 3(1), 119–124.
- Suresh, R., & Athapit, A. (2020). Industrial Stress Management: Role of HR. Ilkogretim Online, 19(2), 1990– 1998.
- 7. Venkateswara Prasad, B., & Rajasekhar, D. (2018). In-house Certification Systems: An Empirical Analysis. IJMET, 9(13), 519–523.
- 8. Adhikari, N. R., Sapkota, M. P., & Thapa, M. (2023). Empowering motivation: Unveiling the impact of non-monetary incentives on employee motivation in commercial banks of Nepal. Management Dynamics, 26(2), 74–88. https://doi.org/10.3126/md.v26i2.72295
- 9. Kumar, R. G., & Hariharasudhan, B. (2024). Leveraging AI in Pre-screening. IRJMETS, 6(12), 4688–4693.
- 10. Mohideen, K. S., & Gracy, H. R. (2018). Moderating Factors in Virtual HR Teams. IJMET, 9(4), 55–61.
- 11. Maran, K., & Sekhar, B. R. (2016). HR Intervention in Leadership Trust-Building. JARDCS, 17(SI), 650–653.
- 12. **Dinesh Kumar, S. (2022).** Career Transition Mapping through Online Platforms. Journal of Big Data Careers, 1(1), 6–10.
- 13. Jeyalakshmi, R., & Yugendran, S. (2024). AI Tools Integration in HRM: Challenges Ahead. IJFTIB, 6(2), 227–232.
- 14. Ramu, M., & Manikandan, M. (2023). Platform-based Employment and HR Policy Evolution. ICCEBS, IEEE, 4(2), 19–23.
- 15. Manandhar, P., & Uprety, P. (2022). Impact of non-monetary factors on employee performance: A case of internet service provider sector in Kathmandu Valley. Journal of Business and Social Sciences Research, 7(1), 41–56. https://doi.org/10.3126/jbssr.v7i1.47683
- 16. Nkomoki, T., & Chomba, F. (2025). The impact of monetary and non-monetary incentives on employee motivation and job satisfaction: Insights from the Zambian financial service industry. International Journal of Research and Innovation in Social Science, 8(12), 2060–2068. https://dx.doi.org/10.47772/IJRISS.2024.8120173
- 17. Jeyalakshmi, R., & SentamilSelvan, K. (2023). Empowerment and Job Loyalty Measures. RIFA, 14(2), 1066–1071.
- 18. Suresh, R., & Radhika, S. (2020). Mental Health and Job Satisfaction in Auto Units. Ilkogretim Online, 19(2), 2000–2007.
- 19. Murugan, K. (2020). Evaluating CAMEL Variables via HR Lens. Test Engineering & Management, 40(5), 110–114.
- 20. **Keerthana, S., & Anantharajan, R. S. (2024).** AI Ethics in Resume Screening. IJARETY. https://doi.org/10.15680/IJRET.2024.1106098
- 21. Maran, K., & Chandra Shekar, V. (2015). Bridging Employability Skill Gaps: An HR Perspective. IJRESS, 5(3), 18–23.
- 22. Ramu, M., & Venkatesh, P. (2024). HR Digitalization in Freelancer Platforms. ICPECTS, IEEE, 5(1), 41–44.
- 23. Usha, S., & Jaichitra, D. (2018). HR Tactics to Reduce Absenteeism in IT Projects. IJPHRD, 9(2). https://doi.org/10.5958/0976-5506.2018.00082.7
- 24. Kumar, R. G., & Anitha, A. (2024). Psychological Capital Among Remote Employees. IJMRSET, 7(12), 165–172.
- 25. Anantharajan, R. S., & Ashwatha, J. (2024). KPIs in Modern Appraisal Systems. IJPREMS. https://doi.org/10.58257/IJPREMS37992
- 26. **Dinesh Kannaa, K. V., & Karthika, S. (2024).** Automation and Recruitment Workflow Efficiency. IJRHRM, 6, 427–431. https://doi.org/10.33545/26633213.2024.v6.i2e.247
- 27. Suresh, R., & Prasad, B. V. (2020). Attrition Intentions in New-age Firms. IJMET, 8(13), 798–804.
- 28. **Dhayalan, V., & Nimalathasan, B. (2021).** Burnout Levels and Productivity Among HR Staff. Ilkogretim Online, 20(1), 4900–4905.
- 29. Mohideen, K. S., & Swathi, G. (2024). Psychological Health Support by HR in IT. IJRHRM, 6(2), 362–368.
- 30. Usha, S. (2025). AI-Backed Green HRM Recruitment. ICFTS. https://doi.org/10.1109/ICFTS62006.2025.11031918
- 31. Venkatesh, P., & Selvakumar, V. (2023). Al-Driven Governance and Dual Employment Issues. Advances in Consumer Research, 2(3), 60-65.
- 32. Maran, K., & Priyadarsini, P. (2009). Occupational Hazards in Call Centers and HRM Response. SMART Journal, 5(2), 59-64.
- 33. Keerthana, B., & Harshini, R. (2024). Role of AI in Speed Hiring. IRJMETS, 6(12), 4626–4630.
- 34. Usha, S., & Rohini, V. (2018). Enhancing Productivity through OWL Reforms. IJPAM, 118(20), 808–816.
- 35. Prasad, B. V., & Suresh, R. (2019). Orientation Programs and Employee Adaptation. IJRTE, 8(2S11), 2875–2878.



International Journal of Multidisciplinary Research in Science, Engineering and Technology (IJMRSET)

(A Monthly, Peer Reviewed, Refereed, Scholarly Indexed, Open Access Journal)

- 36. **Jeyalakshmi, R., Sivarajeswari, S., & Selvalakshmi, V. (2022).** *Employee Behavioral Shifts Post Remote Work Transition*. ICSE, Atlantis Press, 139–144.
- 37. Prasad, B. V., Mohideen, K. U., & Suresh, R. (2020). Retention Drivers in e-Publishing Firms. PalArch Journal, 13(9), 5500–5505.
- 38. Maran, K., & Sathyanaraynan, K. (2011). Managing Stress in IT Firms through HR Practices. Journal of Management Research, 1(1), 22–28.
- 39. **Jeyalakshmi, R., & Helen Roselin Gracy, S. (2023).** HR Design for Performance in Hybrid Environments. RIFA Junior, 14(2), 1067–1072.
- 40. Venkatesh, P. (2019). HR and Strategic Planning in Manufacturing. Gujarat Research Society, 21(18), 1585–1590.









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