

A STUDY OF WORKPLACE BURNOUT: CAUSES, IMPACT AND STRATEGIES FOR PREVENTION

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ABSTRACT

Workplace burnout is a significant issue that affects employees across industries, leading to decreased productivity, job dissatisfaction, and physical and mental health problems. This study explores the causes, symptoms, and consequences of burnout, emphasizing the role of excessive workload, poor work-life balance, and inadequate organizational support. Findings indicate that burnout is particularly prevalent among younger employees, full-time workers, and those in high-stress professions such as education and healthcare. Despite experiencing high levels of stress, many employees hesitate to seek new job opportunities due to financial concerns and job market uncertainties. The study highlights the need for proactive organizational strategies, including flexible work arrangements, workload management, mental health support, employee recognition, career development, and fostering a positive workplace culture. Implementing these measures can mitigate burnout, enhance job satisfaction, and improve overall workplace well-being.

KEYWORD: Workplace burnout, job stress, employee well-being, work-life balance,

organizational support, mental health, productivity, employee retention, workload management, workplace culture.

INTRODUCTION

Burnout is a state of mental, emotional, and physical exhaustion caused by prolonged work-related stress. It often leads to fatigue, reduced motivation, and a sense of detachment from one's job, eventually affecting both health and performance. Symptoms include anxiety, sleep disturbances, high blood pressure, and weakened immunity. Burnout can strike anyone, regardless of profession or seniority, though high-stress jobs like social work and anesthesiology show especially high rates. Its impact extends beyond individuals, affecting team morale, increasing turnover, and raising healthcare costs.

With 79% of U.S. workers reporting job-related stress, burnout is a widespread issue that demands attention. Disengaged employees, missed deadlines, and low morale can destabilize teams and lower productivity. Therefore, recognizing early signs and addressing root causes is crucial. Organizations must promote work-life balance, offer mental health resources, and create open, supportive environments. By doing so, they not only safeguard employee well-being but also build a more resilient and productive workplace.

OBJECTIVES OF STUDY

- 1) To understand the term burnout.
- 2) To identify the key causes of workplace burnout.
- 3) To analyze the impact of burnout on employee mental health, productivity and job satisfaction.
- 4) To explore effective strategies for preventing and managing workplace burnout.

LITERATURE REVIEW

(Gaspar, 2024) This study aimed to achieve two key objectives: first, to analyze the relationship between various workplace and individual health factors and burnout; and

second, to compare absenteeism, presenteeism, and quality of life between employees with and without burnout symptoms. The research surveyed 1,702 employees from various organizations in Portugal, with women comprising 69.7% of the participants. Respondents ranged in age from 18 to 72 years, with an average age of 43.25 years. Nearly half (49.9% or 851 individuals) reported experiencing at least one symptom of burnout. The most common symptoms included exhaustion (43.7%), irritability (34.5%), and sadness (30.5%) over the past month. Regression analysis indicated that burnout was linked to lower leadership support, a negative work environment, poor personal health, unhealthy habits, and dissatisfaction with salary. On the other hand, burnout was positively associated with greater work engagement, increased time spent on work-related activities, higher perceived stress, and prolonged screen exposure at work. Additionally, women were more likely than men to report higher levels of burnout. The study also revealed that burnout had a considerable impact on absenteeism, presenteeism, and overall quality of life. These findings highlight the importance of cultivating a healthier workplace environment and emphasize the need for policies that prioritize mental health, stress management, and burnout prevention.

(Pladdys, 2024) This research looks at current research on recovery experiences, the conservation of resource theory (COR), burnout, and transformational leadership theory. By examining burnout through the COR theory, it highlights the importance of gaining resources and engaging in recovery activities for maintaining healthy employees and improving their performance. The research shows that transformational and transactional leadership styles are more likely to encourage employees to participate in recovery experiences, compared to passive leadership styles. It also

suggests that recovery experiences help to reduce burnout.

(Ali, 2024) This study looks closely at how employee burnout affects their performance, using a combination of comparison, alignment, and analysis. The findings show a clear negative connection between burnout and employee performance, where emotional exhaustion, detachment, and a reduced sense of accomplishment have harmful effects. The research also highlights that burnout doesn't just affect individual performance; it can influence team cooperation and the overall success of the business. In conclusion, the research stresses that companies need to take proactive steps to address burnout. It recommends a broad approach, including solutions for individuals, teams, and organizations. The study emphasizes that successfully managing burnout requires not only reducing its symptoms but also addressing the root causes by creating supportive work environments, providing necessary resources, and fostering a positive organizational culture. (Channawar, 2023) The study examines research from several fields like psychology, medicine, and business. The reasons for burnout are complicated and often involve a mix of factors. Work-related issues, like too much work, lack of control over tasks, and insufficient support from the organization, are major contributors. Personal factors, such as a person's personality and how they deal with stress, also play a role. The study looks at ways to cope with burnout at both the individual and organizational levels. On a personal level, strategies include practicing self-care, using mindfulness techniques, and setting clear boundaries between work and personal life. On an organizational level, solutions include creating a supportive work culture, recognizing employee efforts, and offering programs to manage stress.

RESEARCH METHODOLOGY

This research systematically collects and

analyzes data on workplace burnout, focusing on its underlying causes, consequences, and possible preventive measures. Adopting a descriptive and exploratory approach, it explores the primary contributors to burnout, its effects on employees' mental well-being and work performance, and the efficacy of various intervention strategies. Descriptive research provides valuable insights into the prevalence of burnout across different industries, organizational frameworks, and professional roles. It is particularly useful in identifying workplace stressors, coping mechanisms, and corporate policies that influence employee health and job satisfaction.

Primary Data: Primary data, the core of the analysis, was collected directly from the 63 participants through an online survey. This survey instrument was designed to explore various facets of workplace burnout, including the factors that contribute to it, its effects on job performance and overall well-being, and the perceived effectiveness of different prevention and intervention strategies. The participants' responses to these survey questions formed the basis of the primary data analysis.

Secondary Data: Secondary data was also utilized to provide a robust theoretical framework for the study. This involved reviewing existing literature on workplace burnout, including its psychological and physiological impacts, as well as organizational-level interventions aimed at mitigating burnout. A range of sources, such as academic journals, industry reports, relevant books, official publications, and reputable websites, were consulted to ensure a comprehensive understanding of current burnout trends, established causal factors, and effective mitigation strategies. This review of secondary sources helped contextualize the primary findings within the broader body of knowledge on the topic.

Type of population: Employees from

diverse sectors were encouraged to participate, with an emphasis on their firsthand experiences, workplace interactions, and personal insights rather than specialized knowledge in occupational health or psychology.

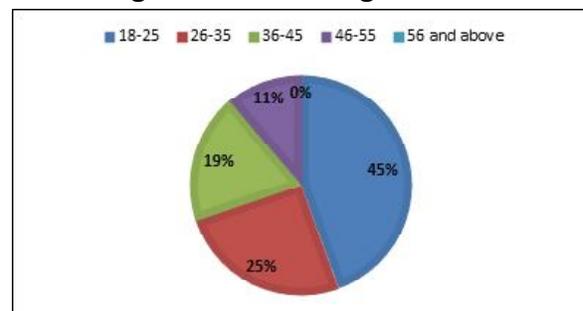
Sample Size: Due to constraints in time and resources, a random sampling approach was used, specifically purposive and convenience sampling. The study included 63 working professionals from diverse sectors who voluntarily participated.

Sample Area: This study focused on employees working in various industries, aiming to understand the prevalence and causes of workplace burnout.

DATA ANALYSIS AND INTERPRETATION

1. Age Group

Fig: 4.1 Table for Age criteria

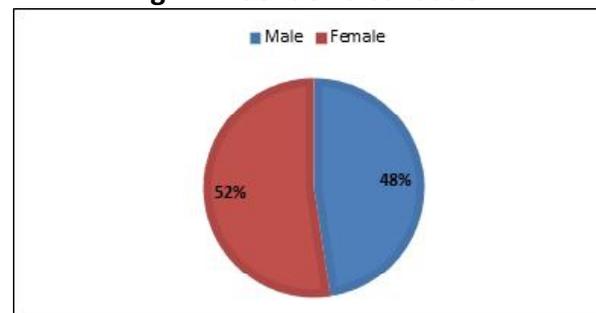


Interpretation:

The data shows that the majority of respondents (28) fall within the 18-25 age group, followed by 16 respondents in the 26-35 category. The number of responses decreases as age increases, with only 7 respondents in the 46-55 group and none above 56.

2. Gender

Fig: 4.2 Gender distribution

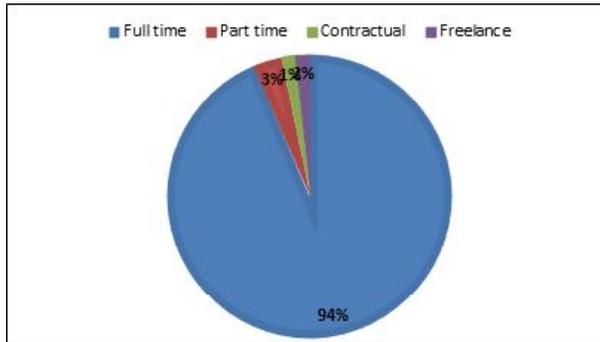


Interpretation:

The data collected from different organizations shows that there are 30 male employees and 33 female employees, indicating a nearly balanced gender distribution

3. Employment type

Fig: 4.3 Employment Type

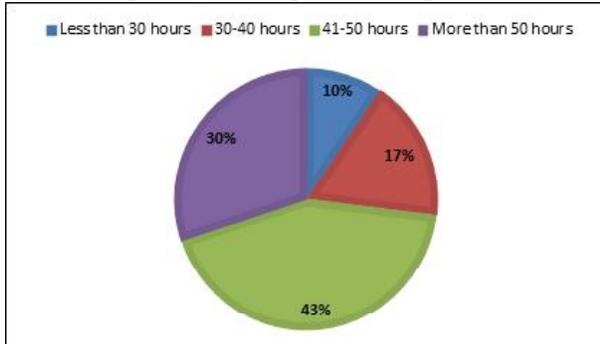


Interpretation:

The data, collected from various organizations, shows that full-time employees dominate the workforce (59), while part-time (2), contractual (1), and freelance (1) roles are significantly lower. This suggests a strong preference for full-time employment, with minimal reliance on alternative work arrangements.

4. What is your average working hours per week

Fig: 4.4 Average working hour

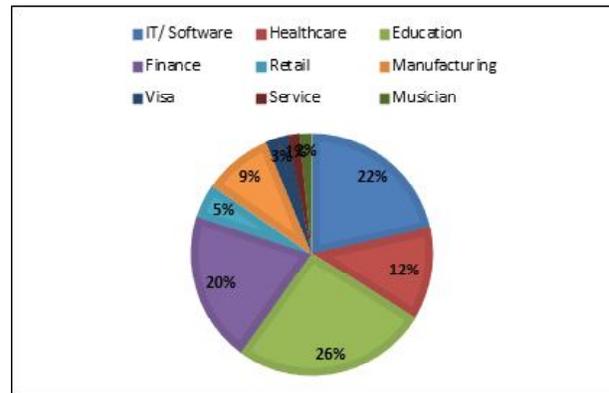


Interpretation

The data, collected from employees across various organizations, shows that most employees (27) work between 41-50 hours per week, followed by 19 employees working more than 50 hours. A moderate number (11) work 30-40 hours, while only 6 employees work less than 30 hours.

5. Industry Type

Fig: 4.5 Industry Type

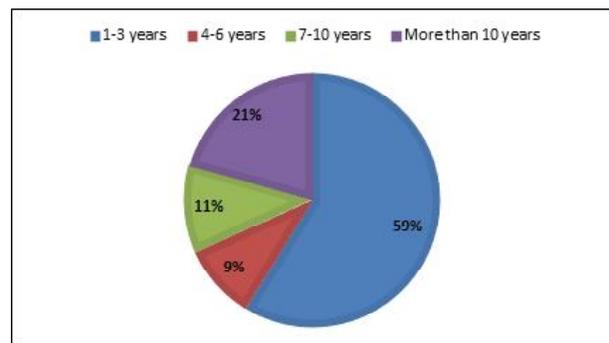


Interpretation

The data represents employee distribution across various industries, with Education having the highest number (17) and Service & Musician the lowest (1 each). IT/ Software (14) and Finance (13) also have significant employee counts, while industries like Retail (3) and Visa (2) have fewer employees.

6. Years of experience in current job

Fig: 4.6 Years of experience



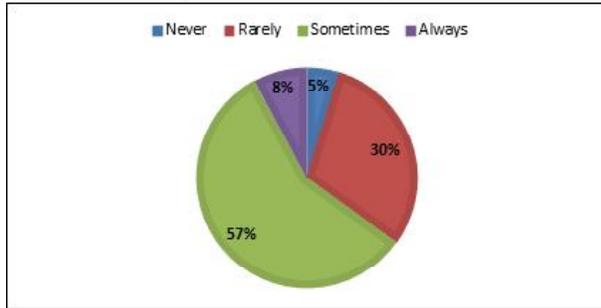
Interpretation:

The data, collected from employees across different organizations, shows that the majority (37) have 1-3 years of experience in their current job, indicating a high turnover or early career dominance. In contrast, only 6 employees have 4-6 years of experience, while 7 have 7-10 years, and 13 have over 10 years.

7. How often do you feel emotionally drained from your work

Fig: 4.7

Feeling of emotionally drained

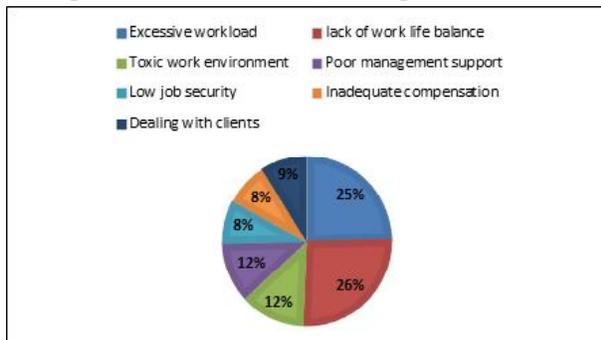


Interpretation

The data, collected from employees across various organizations, reveals that most employees (36) experience the given aspect “sometimes,” while a smaller number (5) experience it “always.” A significant portion (19) encounters it “rarely,” and very few (3) report “never.” This suggests variability in experiences, with the majority falling in the mid-range.

8. Which of the following workplace factors contribute most to your burnout

Fig: 4.8 Factor contributing to burnout

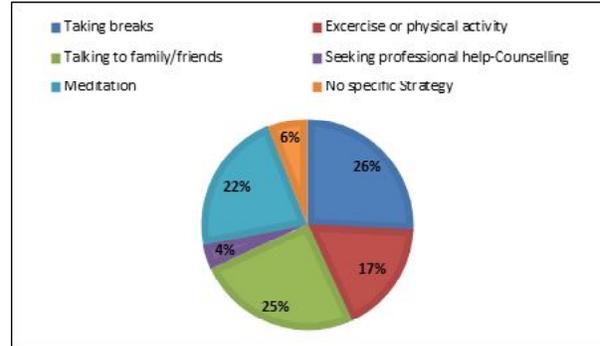


Interpretation

The data collected from employees across various organizations highlights key workplace stress factors. The most reported issue is a lack of work-life balance (38 responses), closely followed by excessive workload (36 responses). Toxic work environment (18), poor management support (17), and client interactions (13) also contribute to stress. Low job security and inadequate compensation (12 each) indicate concerns about financial stability and career growth.

9. What strategies do you use to manage burnout

Fig: 4.9 Strategies to manage Workout

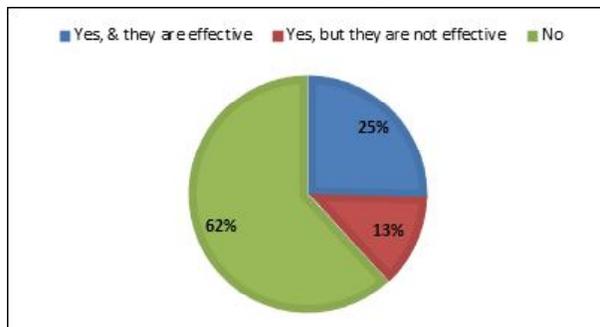


Interpretation

The data collected from employees across different organizations shows that “Taking breaks” (34 responses) and “Talking to family/friends” (33 responses) are the most preferred stress management strategies. Meditation (29 responses) also ranks high, while exercise (23 responses) is moderately used. However, seeking professional counseling (5 responses) is the least chosen strategy, indicating a potential gap in mental health support. 8 employees reported having no specific strategy for stress management.

10. Does your organization provide resources to help employees manage burnout

Fig: 4.10 Does organization provide resources to manage stress



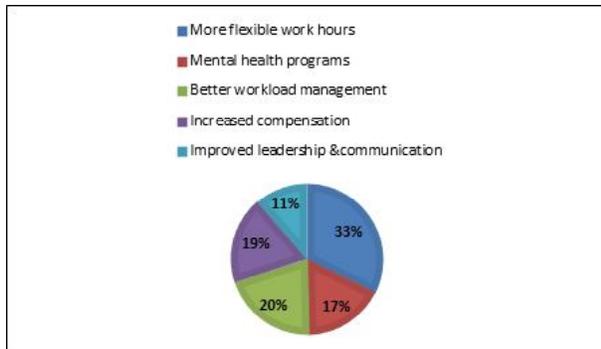
Interpretation

The data, collected from employees across various organizations, indicates that a significant portion (39 out of 63) reported that their organization does not provide resources to manage stress. While 24 employees acknowledged the presence of such resources, only 16 found them effective, suggesting that

even when available, their impact is limited. This highlights a gap in workplace stress management initiatives.

11. What additional support do you think your organization should provide to reduce burnout

Fig: 4.11 Additional support organization should provide according to employees

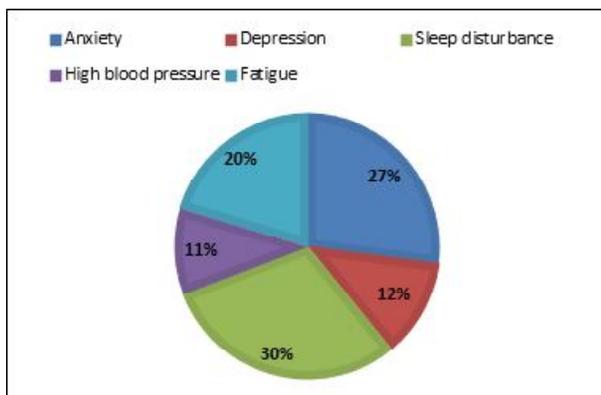


Interpretation

The data reveals that the most requested additional support from organizations is more flexible work hours (43 responses), followed by better workload management (27) and increased compensation (25). Mental health programs (23) and improved leadership & communication (15) were also highlighted. This indicates a strong preference for work-life balance and fair workload distribution among employees.

12. Have you experienced any of the following due to work related stress

Fig: 4.12 Work related stress faced by employee

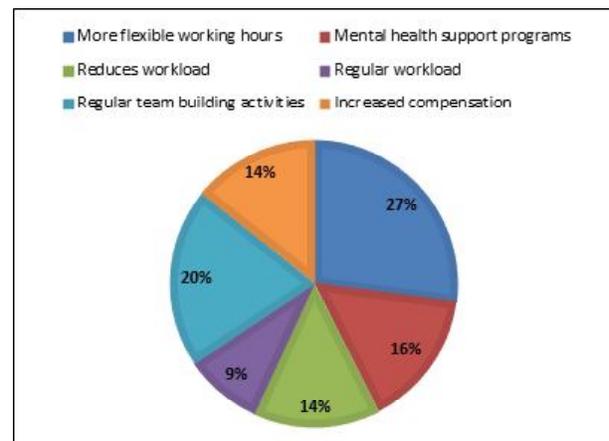


Interpretation

The data, collected from employees across various organizations, indicates that sleep disturbances (40 responses) and anxiety (36 responses) are the most commonly reported effects of work-related stress. Fatigue (27 responses) follows, while depression (16 responses) and high blood pressure (14 responses) are reported less frequently. This suggests that psychological symptoms are more prevalent than physiological ones among affected employees.

13. What work place initiatives would help reduce burnout

Fig: 4.13 Work place initiatives would help reduce burnout

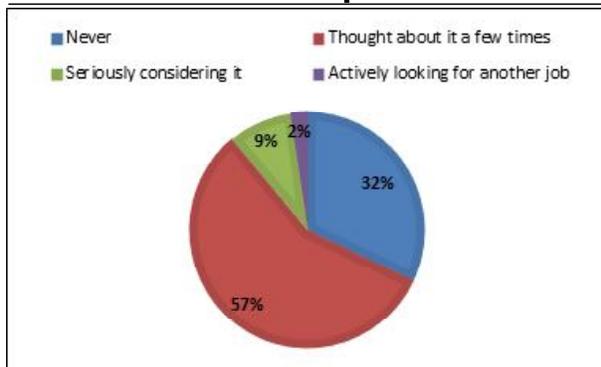


Interpretation

The data collected from employees across various organizations suggests that more flexible working hours (40 responses) are the most preferred initiative to reduce burnout. Regular team-building activities (30 responses) and mental health support programs (23 responses) also play significant roles. Reduced workload and increased compensation (21 responses each) are equally valued, while regular workload (13 responses) is the least favored initiative.

14. Have you considered leaving your job due to burnout

Fig: 4.14 Considered leaving your job due to burnout



Interpretation

The data, collected from employees across different organizations, indicates that 18 respondents have never considered changing jobs, while 32 have thought about it occasionally. A smaller group of 5 is seriously considering a job change, and 8 are actively searching for new opportunities. This suggests that while job dissatisfaction exists, only a minority are taking concrete steps toward a transition.

FINDINGS

The data shows that most respondents are aged 18–25, with participation decreasing among older age groups, suggesting higher engagement from younger workers. Gender representation is nearly equal, and full-time employment dominates, indicating a preference for stable roles. Part-time, freelance, and contractual positions are minimal. Most employees work 41–50 hours weekly, with many exceeding 50, reflecting a demanding work culture. Flexible or reduced-hour roles are rare. The Education sector has the highest workforce participation, while Service and Music have the least. IT/Software and Finance also show strong employment, whereas Retail and Visa have lower representation. Most employees have one to three years of experience, suggesting high turnover or a young workforce. Fewer stay beyond six years, pointing to declining retention over time. Key stress factors include poor work-life balance, heavy workload, toxic environments, and limited career growth.

Financial insecurity and job instability further add to employee stress. To cope, employees often take breaks or speak to family, while meditation is also common. Exercise has moderate use, and professional counseling is least preferred, highlighting gaps in mental health support. Many lack coping strategies entirely, underlining the need for better interventions. There's strong demand for work-life balance, flexible hours, better workload management, and fair compensation. Psychological symptoms like anxiety and sleep issues are more common than physical effects. Employees favor flexible hours, team-building, and mental health programs to reduce burnout. While job dissatisfaction exists, few are actively seeking new roles, indicating hesitation to transition despite workplace concerns.

CONCLUSION

In conclusion, excessive workloads, poor work-life balance, and a lack of proper organizational support systems have all contributed to workplace burnout, which has become a serious problem. Even if full-time employment is still the norm and a large percentage of workers are younger professionals, ongoing stress-related issues endanger worker well-being, long-term retention, and overall productivity. Although burnout issues are common in many industries and impact workers at different phases of their careers, the education sector continues to dominate in workforce involvement. Employees are highlighting the need for more friendly workplace cultures, flexible work schedules, and mental health resources as ways to lessen these difficulties. However, many professionals are hesitant to look for new job prospects despite high levels of stress and widespread discontent. This is frequently because of financial concerns or job market uncertainties. This emphasizes how urgently companies must put in place proactive policies and all-encompassing employee well-being programs in order to combat burnout,

promote a healthy workplace, and raise job satisfaction and retention rates.

RECOMMENDATION

To combat workplace burnout, organizations should adopt a comprehensive strategy that prioritizes employee well-being. Flexible work arrangements can improve work-life balance and reduce stress, leading to higher satisfaction and productivity. Managing workloads through fair task distribution, realistic deadlines, and technology integration helps prevent exhaustion, while encouraging open dialogue about workload concerns. Mental health support, including counseling, stress management workshops, and mindfulness programs, is vital for overall well-being. Recognizing employee contributions through praise, incentives, and fair compensation boosts morale and financial security. Career development opportunities, such as training and mentorship, keep employees engaged and motivated. Fostering a positive workplace culture through leadership training and diversity initiatives promotes respect and reduces conflict. Regular team-building activities and social events enhance collaboration and emotional support. Re-evaluating work hour policies such as implementing four-day workweeks or setting hour limits can alleviate overwork and improve health. Strengthening organizational culture through transparent communication and supportive leadership further reinforces employee satisfaction. Together, these initiatives create a healthier, more resilient workforce and a stronger organizational culture.

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A Study on Financial Statement Analysis on Eclerx Business Service Limited

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ABSTRACT

This study delves into the financial performance and position of Eclerx Business Service Limited, a prominent player in the business process outsourcing (BPO) industry. By meticulously analyzing the company's financial statements, including the balance sheet, income statement, and cash flow statement, this research aims to assess its profitability, liquidity, solvency, and overall financial health. Key financial ratios and metrics, such as return on investment, debt-to-equity ratio, and current ratio, will be employed to evaluate Eclerx's financial performance and identify trends over time. Additionally, the study will explore the impact of industry-specific factors and macroeconomic conditions on the company's financial health. The findings of this research are expected to provide valuable insights to investors, stakeholders, and industry analysts, aiding in informed decision-making regarding Eclerx's future prospects.

KEYWORDS: Financial statements analysis, Performance analysis.