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An Empirical Study on Impact of Takeovers on Corporate World and Shareholder Wealth, with Reference to Chennai

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Abstract: Takeovers are a significant aspect of the corporate world, often used as a strategic tool for business expansion. A takeover occurs when one company acquires control over another, either through friendly negotiations or hostile bids. The aim of the study is to analyze the impact of corporate takeovers on company performance and shareholder wealth. The **Objective** of the study is to examine the effect of takeovers on the financial performance and market value of the acquiring and target companies. To assess the impact of takeovers on shareholder wealth. The methodology of study is an empirical method, The data collected in Chennai by convenient sampling and the sample size is 206. Independent variables are age, gender, education qualification, marital status. The dependent variable are legal requirement during a corporate takeover in India, shareholders of the acquired company often receive, job redundancies can takeovers negatively affect a company's workforce, Companies Act, 2013 in India primarily governs mergers and takeoversn. Tools are graph, pie chart, chi square. The study Finds that, Takeovers often lead to short-term gains in shareholder wealth, especially for the target company's shareholder acquiring company may face integration challenges, which can affect its long-term financial performance. Strict legal and regulatory compliance under SEBI takeover regulations helps protect minority shareholders. The study **concludes** that the takeovers play a vital role in reshaping the corporate landscape by enabling growth, diversification, and increased competitiveness. While they can enhance shareholder value and operational efficiency, the outcomes largely depend on effective integration and strategic alignment.

Keywords: Takeover, Shareholder Wealth, Corporate Restructuring, SEBI Regulations, Legal Implications

I. INTRODUCTION

Takeovers are a common strategy in the corporate world, where one company acquires control over another to expand its business or gain a competitive edge. These transactions can significantly influence company performance and shareholder wealth. While takeovers may bring growth and efficiency, they also raise legal and regulatory concerns. In India, such processes are governed by SEBI regulations to ensure transparency and protect stakeholder interests. The study aims to critically examine the impact of corporate takeovers on the performance and operational efficiency of both acquiring and target companies. It also seeks to analyze how shareholder wealth is affected in terms of share value and returns, while exploring the legal implications and the effectiveness of regulatory mechanisms—particularly the role of SEBI regulations—in ensuring transparency and protecting stakeholders during takeover transactions. The study Evolved through the concept of takeovers has evolved significantly over time as economies globalized and markets became more competitive. In the early stages of corporate development, takeovers were rare and largely unregulated. However, with the growth of capital markets and increased investor participation, takeovers emerged as a strategic tool for business expansion and consolidation. In India, the evolution of takeovers gained momentum after the economic liberalization of 1991, which opened up markets to private and foreign investors. This period saw increased merger and acquisition activity, leading to the need for a structured legal framework. To address this, the Securities and Exchange

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Board of India (SEBI) introduced the Takeover Code in 1994, which was later revised in 1997 and 2011. These regulations were designed to ensure transparency, protect minority shareholders, and regulate the process of acquisition and control over listed companies. Over time, takeovers have become a critical component of corporate strategy, enabling companies to achieve economies of scale, access new markets, and enhance competitiveness. Today, they are governed by sophisticated legal frameworks and play a vital role in shaping the modern corporate ecosystem. Some of the **Government Initiatives** are that the Government of India, along with regulatory bodies like SEBI and the Ministry of Corporate Affairs, has introduced several initiatives and reforms to regulate and facilitate fair takeover practices. These include SEBI (Substantial Acquisition of Shares and Takeovers) Regulations, Replaced the 1997 Takeover Code. Provides clear guidelines on disclosure requirements, open offers, and thresholds for acquisition. Ensures protection of minority shareholders, Introduced the concept of Voluntary Open Offers and increased the open offer threshold to 25%. Companies Act, 2013, Regulates mergers, amalgamations, and acquisitions. Sections like Section 230-234 deal with compromises, arrangements, and takeover offers for unlisted companies. Introduced fast-track mergers for small companies and startups. National Company Law Tribunal (NCLT), Acts as an adjudicatory authority for corporate restructuring cases, including hostile and friendly takeovers. Ensures speedy resolution of disputes arising during mergers and acquisitions. Make in India & Ease of Doing Business Initiative, Encouraged foreign investments and cross-border takeovers by simplifying compliance procedures. Improved India's global ranking and investor confidence in M&A activity.FDI Policy Reform, The government has liberalized FDI norms in various sectors like defense, telecom, and insurance, This allows foreign companies to acquire stakes in Indian firms, facilitating cross-border takeovers. The main factors affecting takeovers are, Financial Performance of Target Company, Companies with undervalued assets or poor performance are more likely to be takeover targets. Strong financial health of the acquiring company increases takeover capability. Market Conditions, Bullish markets encourage more takeovers due to investor confidence.Recession or market instability can slow down takeover activity.Regulatory EnvironmentGovernment policies, SEBI regulations, and FDI rules play a key role. Any change in corporate law, tax policy, or antitrust rules affects the feasibility of takeovers. Shareholding Structure, Companies with fragmented or weak promoter holdings are easier to acquire. Strong promoter or institutional control can prevent hostile takeovers. Valuation and Synergy Potential, Acquirers look for synergy (cost reduction, market expansion, etc. If the acquisition offers strategic or financial synergy, it's more attractive.Legal and Tax Implications Complex litigation or unresolved legal issues may deter takeovers.Tax benefits or implications can significantly affect decision-making. Cultural and Operational Compatibility, Differences in corporate culture, management style, or geography can create integration challenges. Compatibility leads to smoother post-takeover transitions .Due Diligence, A thorough analysis of the target company's financials, legal status, liabilities, and operations is crucial. Poor due diligence may result in post-acquisition losses. Stakeholder Resistance, Resistance from shareholders, employees, or management can affect takeover success. Friendly takeovers are more likely to succeed than hostile ones. The current trends of this is Surge in Mega Deals, Global deal value reached \$2.14 trillion in H1 2025—a 26% increase YoY—despite fewer transactions, driven by large-scale acquisitions over \$10 billion in Asia and North America .Expectation of exceeding \$4 trillion in total M&A for the full year, fueled by pro-business policies, eased antitrust regulations, and investor appetite for cross-border expansion .AI as Key M&A Driver, AI is revolutionizing deal-making: used for target discovery, due diligence, and integration efficiency—marking 2025 as a potential "AI watershed" in M&A Data center and digital infrastructure acquisitions (like Blackstone's \$16 B AirTrunk deal) are ride-alongs to AI investment cycles .Cross-Border Expansion & Sector-Specific .Cross-border M&A volumes rose significantly: Asia-Pacific surged ~25%; overall activity reflects globalization strategies. In India, M&A is strong in financial services, IT, and consumer sectors, supported by FDI liberalization and "China+1" supplychain diversification. ESG and Shareholder Activism, ESG considerations are increasingly core in deal decisions—due diligence now routinely screens for social, environmental, and governance risks, with ESG often impacting valuations. Shareholder activism is growing—160 investors in 2024 pushed for M&A-driven value unlocks—often prompting divestitures or strategic re-orientations. Private Equity & Mid-Market Focu, Private equity is under pressure to exit earlier investments, driving a wave of PE-backed exits and buyouts .Mid-market and carve-out deals are gaining momentum as companies free up capital and PE looks for less-regulated opportunities. In comparison with other countries, In Japan, takeovers are governed by the Financial Instruments and Exchange Act and regulated by the

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Financial Services Agency (FSA). The culture of cross-shareholding and consensus-based management makes hostile takeovers extremely rare. A mandatory tender offer is triggered when an acquirer reaches one-third of the voting rights, with strong disclosure norms above the 5% threshold. Compared to India's 25% threshold under SEBI's SAST Regulations, Japan maintains a slightly higher threshold but has a more conservative, consensus-driven approach. In China, the takeover process is heavily regulated by the China Securities Regulatory Commission (CSRC), with mandatory offers required when acquiring 30% or more of a listed company. The state plays an active role, especially in strategic sectors, and foreign acquisitions are subject to strict scrutiny. While India and China both mandate disclosures and offer mechanisms, India provides relatively more flexibility and openness to foreign participation. Australia, under the Corporations Act 2001 and oversight by the Australian Securities and Investments Commission (ASIC), operates a more liberal and market-driven takeover environment. A lower threshold of 20% triggers takeover provisions, and both friendly and hostile takeovers are common. Shareholder rights and transparency are strongly protected, making Australia's regime more aggressive and investor-friendly than India's. In Canada, the takeover landscape is regulated by provincial securities commissions and the Canadian Securities Administrators. A formal takeover bid is required when acquiring more than 20% of a target company's shares. Canada also enforces a 105-day minimum bid period, allowing target companies more time to respond—something not required in India. Compared to Canada, India has a shorter and more time-bound process but shares similar objectives in safeguarding shareholder interests.

OBJECTIVES:

- To examine the effect of takeovers on the financial performance and market value of the acquiring and target companies.
- To assess the impact of takeovers on shareholder wealth, including changes in share price and dividend returns
- To analyze the legal framework and regulatory provisions governing takeovers in India, with a focus on SEBI regulations.

II. REVIEW OF LITERATURE

Ghosh, A. (2025)The objective of this study was to examine the effect of corporate takeovers on the operating performance of acquiring firms. The **methodology** used in this study is Using an empirical analysis of financial data from 208 U.S. companies engaged in mergers and acquisitions, the study focused on profitability changes post-merger. The study **Finds** that results indicated marginal improvement in post-merger performance. While some operational synergies were realized, they were not consistent across sectors. Firms often encountered integration challenges that limited long-term benefits. The study **concluded** that the success of takeovers in enhancing firm performance depends heavily on proper integration strategies and cost control.

Andrade, G., Mitchell, M., & Stafford, E. (2024)The objective of this study is to perform outcomes of mergers and acquisitions during the 1990s in the United States. The methodology used in this study is statistical review of over 3,000 M&A transactions across multiple industries. The study Finds that It was found that target firms generally experienced significant wealth gains, while acquiring firms often recorded neutral or negative long-term stock returns. The disparity was attributed to overvaluation and integration failure. The study concluded that a clear strategic rationale and cautious deal-making are essential for successful acquisitions that enhance shareholder value.

Healy, P.M., Palepu, K.G., & Ruback, R.S. (2024)The objective of this study is to determine whether mergers lead to improved operating performance. The methodology used in this study is that researchers analyzed cash flow and stock performance data from 50 large U.S. mergers. The study Finds that Operating cash flows showed moderate improvement, but market returns for acquiring firms remained flat. The gap between internal improvements and market expectations revealed a lack of investor confidence. The authors concluded that while mergers can improve internal efficiency, this does not automatically translate into shareholder wealth without effective communication and market alignment.

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Moeller, S.B., Schlingemann, F.P., & Stulz, R.M. (2023)The objective of this study is to investigate how acquisition size influences shareholder wealth. The methodology used in this study is empirical analysis that was conducted on over 12,000 acquisition announcements made by U.S. companies between 1980 and 2001. The study Finds that study found that smaller acquisitions yielded higher shareholder returns, whereas larger ones often led to value destruction due to overpayment and complexity in integration. The researchers concluded that deal size and valuation discipline play critical roles in determining whether takeovers create or destroy shareholder value.

Sudarsanam, S. (2022)The **objective** of this study is to examine how value is created or destroyed in mergers and acquisitions. The **methodology** used in this study is a combination of literature review and case studies was used to explore real-world takeover outcomes. The study **Finds** that study found that strategic fit, organizational culture, and post-deal integration were vital for realizing synergies. In cases where these were lacking, mergers often failed to deliver value. The research **concluded** that careful planning and execution of post-merger integration are more important than the initial terms of the deal in achieving long-term success.

Jensen, M.C. (2021)The objective of this study is to conceptualize corporate takeovers as mechanisms for improving governance and reducing agency costs. The **methodology** used in this study was based on theoretical economic analysis using agency theory and corporate control models. The study **Finds** that Jensen found that takeovers often serve as an effective disciplinary tool by replacing underperforming management and realigning managerial goals with shareholder interests. The threat of a takeover itself was seen as a performance motivator for executives. The study **concluded** that corporate takeovers can enhance overall efficiency and governance standards within firms by promoting accountability and optimal resource allocation.

Beena, P.L. (2021)The **objective** of this study is to analyze trends and patterns in mergers and acquisitions in India following economic liberalization. The **methodology** used in this study is sector-wise empirical analysis was conducted on M&A activity between 1991 and 2001 using financial performance data and policy evaluations. The study **Finds** that study revealed a significant increase in M&A activity, particularly in the pharmaceutical and financial sectors, driven by deregulation, competition, and globalization. The study **concluded** that liberalization policies played a crucial role in promoting corporate restructuring in India and that M&As became a strategic tool for growth in a competitive economy.

Franks, J. & Mayer, C. (2020) The objective of this study is to compare the effects of corporate takeovers on shareholder and stakeholder interests in the UK and Germany. The methodology used in this study is researchers conducted a comparative analysis using firm-level M&A data and regulatory framework studies from both countries. The study Finds that study found that UK takeovers prioritized shareholder gains and hostile bids were more common, while German takeovers involved stakeholder negotiations and emphasized long-term sustainability. It was concluded that legal and institutional environments significantly influence takeover practices and their impact on corporate governance and wealth distribution.

Bhide, A. (2020)The objective of this study is to understand the reasons behind the failure of many mergers and acquisitions, especially in large corporations. The **methodology** used in this study is study used case studies of failed M&A deals and qualitative interviews with industry professionals. The study **Finds** that Bhide identified overestimation of synergies, poor cultural fit, and lack of integration planning as major causes of failure. Acquirers often focused more on deal-making than long-term strategy. The study **concluded** that successful mergers require realistic expectations, thorough pre-merger due diligence, and strong post-merger integration management.

Rajesh, R. (2020)The objective of this study is to evaluate the legal effectiveness of the SEBI Takeover Code in protecting shareholder rights during mergers and acquisitions. The **methodology** used in this study is research followed a doctrinal approach, analyzing the SEBI (Substantial Acquisition of Shares and Takeovers) Regulations, 2011, along with relevant case laws and market data. The study **Finds** that study found that while SEBI's regulations promote transparency and public disclosures, enforcement and minority shareholder protection remained areas needing improvement. It **concluded** that strengthening legal enforcement mechanisms under SEBI's code could further enhance investor confidence and fairness in India's takeover landscape.

Servaes, H. (2019) The objective of this study is to analyze the effect of diversification strategies through takeovers on shareholder wealth. The methodology used in this study used empirical analysis of U.S. takeover announcements,

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focusing on firms acquiring targets outside their primary line of business. The study **Finds** that It was observed that unrelated diversification generally led to negative abnormal returns, while related mergers produced more favorable outcomes. Investors perceived unrelated acquisitions as riskier and less synergistic. The study **concluded** that diversification through takeovers is only value-enhancing when it aligns with the core competencies and strategic direction of the acquiring firm.

Gugler, K. & Yurtoglu, B.B. (2018) The objective of this study is to assess the long-term effects of takeovers on firm performance and market competitiveness in Europe. The **methodology** used in this study is longitudinal study was conducted using financial data of European firms over a 20-year period, comparing pre- and post-merger performance. The study **Finds** that While short-term market reactions were mixed, long-term improvements in operational efficiency and profitability were evident, particularly when the mergers were motivated by strategic consolidation. The study **concluded** that takeovers can enhance long-term corporate competitiveness if executed with a clear focus on market integration and operational synergy.

Crawford, S., Ebooks, R., & Kedia, S. (2018)The objective of this study is to investigate the role of legal due diligence in determining the success or failure of corporate takeovers. The methodology used in this study is researchers used a case study approach, analyzing failed deals where legal and regulatory issues caused deal breakdowns or post-merger complications. The study Finds that study revealed that inadequate legal compliance, unclear liability clauses, and underestimation of jurisdictional risks were major contributors to failed mergers. It was concluded that robust legal due diligence is critical in merger planning and that early engagement with regulatory frameworks helps ensure smooth execution and long-term stability.

Dutta, S. & Jog, V. (2017)The **objective** of this study is to identify the core motivations behind M&A decisions in Indian companies and evaluate their financial implications. The **methodology** used in this study is Using survey data from corporate executives and financial performance metrics of merged entities, the study offered a comprehensive analysis. The study **Finds** that It found that growth expansion, diversification, and tax benefits were common drivers, but financial performance post-merger was closely tied to how well the deal aligned with the firm's long-term strategy. The researchers **concluded** that motive clarity and strategic coherence are essential for M&A success, and impulsive or opportunistic takeovers often lead to underperformance.

Ismail, S., Lobo, G., & Srinivasan, A. (2017)The objective of this study is to analyze how environmental, social, and governance (ESG) factors influence M&A outcomes. The methodology used in this study is statistical analysis of ESG-rated firms involved in M&A transactions was performed using global databases over a 10-year span. The study Finds that study found that acquirers with high ESG scores were more likely to complete deals smoothly, achieve favorable integration, and retain investor confidence. Additionally, such firms faced fewer post-merger legal and reputational issues. The researchers concluded that strong ESG compliance enhances merger success by building trust among stakeholders and reducing integration risks.

Fullerton, R. & McWatters, C. (2017) The objective of this study is to explore the relationship between financial leverage and the success of mergers and acquisitions. The methodology used in this study is study employed ratio analysis on post-acquisition financial statements of leveraged and non-leveraged acquirers from U.S. markets. The study Finds that Firms that used high levels of debt financing in their takeover deals exhibited higher risk, and in many cases, experienced a decline in post-merger profitability. In contrast, deals with balanced financing showed better long-term stability and shareholder returns. The study concluded that while leverage may facilitate deal completion, sustainable merger success depends on maintaining a prudent capital structure and minimizing financial stress post-acquisition.

Capron, L. (2016)The objective of this study is to analyze how acquiring firms redeploy resources and assets following a merger or acquisition. The methodology used in this study used detailed case studies of European and American firms, focusing on post-merger integration of capabilities and resource alignment. The study Finds that It was found that firms which redeployed resources—such as technology, workforce, and infrastructure—based on strategic fit and market needs, were more successful in achieving synergies and improving performance. The study concluded that successful mergers require not just acquisition of assets but active reconfiguration and redeployment to maximize competitive advantage.

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Boone, A.L. & Mulherin, J.H. (2015) The objective of this study is to investigate how industry-level conditions affect the outcomes of corporate takeovers. The methodology used in this study is sector-based empirical study was conducted across 15 industries, analyzing the timing and success of over 1,000 merger announcements. The study Finds that study found that takeover benefits varied significantly depending on industry competitiveness and consolidation trends. In high-competition sectors, gains were limited due to pressure on profit margins, while in regulated or consolidating industries, acquisitions produced higher shareholder returns. The study concluded that industry context is a vital factor in determining the impact of takeovers, and firms should consider sectoral dynamics before proceeding with M&A decisions.

Chapman, D.A., Gunther, A., & Lofland, B. (2015) The objective of this study is to evaluate the impact of cultural fit in cross-border mergers and acquisitions. The **methodology** used in this study is research used qualitative interviews with executives and integration managers involved in 20 international M&A deals. The study **Finds** that Cultural differences were a major source of post-merger conflict, affecting employee morale, retention, and operational efficiency. Successful deals emphasized early cultural due diligence, joint leadership training, and communication alignment. The study **concluded** that cultural integration is as important as financial integration in cross-border M&A and should be prioritized to prevent internal resistance and ensure long-term synergy realization.

Datta, D.K. (2014)The objective of this study is to examine the human resource consequences of corporate takeovers. The methodology used in this study is Employee surveys, HR performance metrics, and retention data from 50 U.S. companies involved in M&A deals were analyzed. The study **Finds** that research revealed widespread uncertainty, decreased job satisfaction, and higher employee turnover post-merger, particularly in firms that failed to communicate clearly or address workforce integration proactively. The study **concluded** that workforce management plays a critical role in M&A success, and early integration planning must include structured HR initiatives to retain talent and maintain morale.

Andrade, G., Mitchell, M., & Stafford, E. (2014) The objective of this study is to evaluate merger and acquisition performance over multiple decades and economic cycles in the United States. The methodology used in this study is historical analysis of over 3,000 M&A transactions was conducted, with financial performance, market reactions, and deal types categorized for comparative analysis. The study Finds that study found that mergers in the 1990s had lower abnormal returns compared to earlier decades, suggesting that market expectations and deal structures evolved with time. Friendly mergers generally outperformed hostile takeovers in terms of post-merger stability. The study concluded that long-term success in M&A is influenced by macroeconomic trends, market maturity, and the strategic rationale of the deal, highlighting the importance of timing and method of execution.

Mantravadi, P. & Reddy, A.V. (2014) The objective of this study is to assess the impact of mergers on the financial performance of acquiring firms in India across different industries. The methodology used in this study is Financial ratio analysis was applied to a sample of 118 Indian acquiring firms over a three-year pre- and post-merger period. The study Finds that Results showed that mergers in banking, finance, and pharmaceuticals led to improved profitability and operational efficiency, whereas firms in textiles and engineering sectors experienced little to no benefit. The study concluded that industry characteristics play a vital role in shaping the financial outcomes of mergers, and sectoral synergy is key to value generation in Indian corporate takeovers.

Martynova, M. & Renneboog, L. (2013)The objective of this study is to analyze takeover wave patterns in Europe and their implications for shareholder wealth. The **methodology** used in this study is A review of over 2,300 European M&A transactions from five different merger waves was conducted using event study methodology. The study Finds that takeovers during merger waves were often driven by economic liberalization and deregulation. Shareholders of target firms experienced significant positive abnormal returns, while acquiring firms saw more moderate gains. The study concluded that merger wave dynamics, shaped by macroeconomic and regulatory changes, play a critical role in determining wealth distribution and market reactions in M&A activity.

Pawaskar, V. (2012)The **objective** of this study is to analyze the operational efficiency of Indian firms before and after mergers. The **methodology** used in this study is The research used data envelopment analysis (DEA) and financial ratio comparisons of 36 merged companies in India. The study **Finds** that study found modest improvements in cost efficiency and productivity post-merger. However, firms that had compatible operational systems prior to the merger

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performed better in achieving synergy. The study **concluded** that mergers in India have the potential to improve operational performance, but success largely depends on pre-merger compatibility and integration strategy.

Malatesta, P.H. (2012) The objective of this study is to evaluate the market performance of acquiring firms surrounding merger announcements. The methodology used in this study is that researchers conducted an event study on U.S. stock market data focusing on short-term abnormal returns. The study Finds that Acquiring firms experienced small but statistically significant negative abnormal returns during the announcement period, suggesting investor skepticism about long-term value creation. The study concluded that while mergers may offer strategic advantages, the market tends to react cautiously, reflecting concerns about overpayment, integration risk, and dilution of control.

Devos, E., Kadapakkam, P., & Krishnamurthy, S. (2011)The **objective** of this study is to quantify the value creation in mergers attributed specifically to operational synergy. The **methodology** used in this study is Using regression models and financial performance data, the study analyzed 264 mergers in the U.S. from 1995 to 2001. The study **Finds** that It found that roughly half of the observed gains in firm value could be attributed to synergy, with the remainder linked to market optimism or undervaluation. Operational improvements in cost structure and revenue generation were key contributors. The study **concluded** that operational synergy is a primary driver of successful mergers, but capturing its full value depends on strategic integration and leadership execution.

Houston, J.F., James, C.M., & Ryngaert, M.D. (2011)The objective of this study is to examine the role of premerger financial health in determining the success of bank mergers. The methodology used in this study is a sample of 64 large bank mergers in the U.S. was analyzed using return on equity, return on assets, and shareholder value metrics. The study Finds that Banks with strong pre-merger financials performed significantly better post-merger. The study concluded that the financial stability of merging firms prior to the deal is a strong predictor of post-merger performance and investor confidence.

Beena, P.L. (2011)The **objective** of this study is to investigate the impact of mergers on corporate performance in the Indian manufacturing sector. The **methodology** used in this study is empirical analysis of 115 Indian companies was conducted using financial indicators such as gross profit margin, net worth, and return on capital employed over a five-year period. The study **Finds** that study revealed marginal improvements in performance indicators post-merger, particularly in firms with strategic alignment and managerial consistency. The study **concluded** that while mergers in the Indian manufacturing sector can enhance performance, their success depends on pre-merger due diligence and strong managerial control post-merger.

Weston, J.F., Chung, K.S., & Siu, J.A. (2010) The objective of this study is to examine global trends in M&A activity and their impact on corporate restructuring. The methodology used in this study involved macro-level analysis of global M&A volumes, deal structures, and regulatory frameworks over three decades. The study Finds that researchers observed that deregulation, globalization, and technological advancements were key factors driving M&A waves. The study concluded that takeovers are influenced by global economic and legal environments, and policymakers must strike a balance between liberalization and regulatory safeguards.

Moeller, S.B., Schlingemann, F.P., & Stulz, R.M. (2009) The objective of this study is to assess the effects of firm size on the value creation from acquisitions. The methodology used in this study analyzed 12,023 acquisitions by U.S. public companies between 1980 and 2001, using stock return metrics and deal characteristics. The study Finds that It was found that small firms gained significantly more in terms of shareholder value than large firms, which tended to overpay and underperform. The study concluded that firm size negatively correlates with acquisition performance, suggesting that large firms should be more cautious and strategic in executing takeovers.

III. RESEARCH METHODOLOGY

The research method followed here by the researcher is a **descriptive method**. The sampling method used in this study is a **simple random sampling method**. The sample size of this research is **210 responses**. The sample frame is, in and **around Chennai**. The **independent variables** are age, gender, educational qualification, marital status and occupation. And **dependent variables** are legal requirements during a corporate takeover in India, shareholders of the acquired company often receive, job redundancies can negatively affect a company's workforce, Companies Act, 2013 in India primarily governs mergers and takeovers. And the **tools used** in this research are **graphs**, **pie charts**, **chi square test**.

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IV. ANALYSIS:

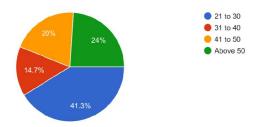


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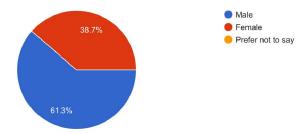
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Figure: 1



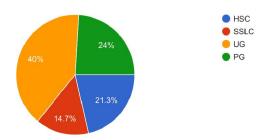
Legend: The above figure represents the age of respondents.

Figure: 2



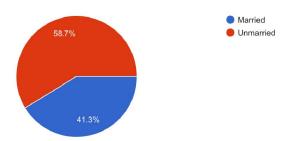
Legend: The above figure represents the gender of respondents.

Figure: 3



Legend: The above figure represents the education qualification of respondents.

Figure: 4



Legend: The above figure represents the marital status of respondents.









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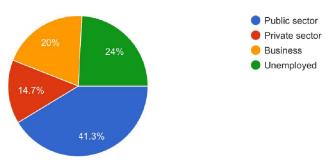
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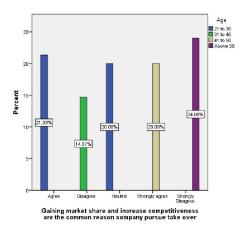
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Figure: 5



Legend: The above figure represents the occupation of respondents.

Figure: 6



Legend: The above figure represents the age, which is compared with the opinion of the respondent on Gaining market share and increase competitiveness are the common reason company pursue take over

V. RESULTS

Figure 1 illustrates the age distribution of respondents. The majority, 41.3%, fall within the 41 to 50 age group, followed by 24% who are above 50 years old. Respondents aged 31 to 40 make up 20%, while the youngest group, 21 to 30 years, **Figure 2** presents the gender distribution of the respondents. A significant majority of 61.3% are male, while 38.7% are female. Notably, no participants selected "Prefer not to say", indicating that all respondents were comfortable disclosing their gender. **Figure 3** shows the educational qualification of the respondents. The largest group, 40%, hold a Postgraduate (PG) degree, followed by 24% with Undergraduate (UG) qualifications. 21.3% have completed Higher Secondary (HSC), while 14.7% have an SSLC level of education. **Figure 4** highlights the marital status of the respondents. A majority of 58.7% are married, while 41.3% are unmarried. This indicates a higher representation of individuals with familial responsibilities, **Figure 5** presents the occupational status of the respondents. The largest segment, 41.3%, are unemployed, followed by 24% who are engaged in business. 20% are employed in the private sector, and 14.7% work in the public sector. **Figure 6** reveals the common reasons companies pursue takeovers. The highest percentage, 24.00%, of respondents strongly agreed with this view, followed by 21.33% who agreed. A balanced 20.00% remained neutral, while another 20.00% disagreed.





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DISCUSSION:

Figure 1 The survey predominantly attracted individuals in the middle to older age brackets. Younger adults were less represented, suggesting that the findings may primarily reflect the views of more experienced or mature individuals who may have a deeper understanding or vested interest in corporate and legal matters. Figure 2 The gender distribution indicates a higher representation of male respondents. This skew suggests that male voices may have had a greater influence on the overall responses, and it also highlights a gender gap in participation that could affect the diversity of perspectives in the survey. Figure 3 The educational background of the participants shows a concentration of individuals with higher education, particularly those holding postgraduate and undergraduate degrees. This suggests that the survey responses are likely to reflect informed opinions, with participants possessing the academic exposure to understand and evaluate corporate issues. Figure 4 Most respondents reported being married, indicating a sample that includes many individuals with family responsibilities. This demographic detail may influence their views, particularly on legal and economic issues, as married individuals might prioritize financial stability and risk minimization. Figure 5 The occupational distribution reveals a high number of unemployed respondents, along with significant representation from business owners and private sector employees. The presence of entrepreneurial individuals suggests practical insights into corporate strategies, while the unemployment segment may bring a more cautious or aspirational viewpoint regarding corporate actions like takeovers. Figure 6 There is a general belief that increasing market share and enhancing competitiveness are central reasons for corporate takeovers. This perspective appears more pronounced among middle-aged and older individuals, who may have greater exposure to business strategies or economic developments influencing their views.

LIMITATION:

Due to the lack of time, study was restricted within a limited sample frame. A large area was unable to be studied. There is a major constraint in the convenient sampling method, the survey was conducted through questionnaires by google forms to collect responses from the people. Another limitation is the sampling size of 206 which cannot be used to assume the thinking of the entire in a particular country, state or city. The physical factors have a larger impact, thus limiting the study.

FINDINGS:

Takeovers have shown a significant impact on both corporate performance and shareholder wealth. Empirical evidence suggests that target company shareholders often benefit from substantial short-term financial gains due to acquisition premiums, whereas the acquiring firms may face mixed results, with some realizing long-term synergies and others experiencing declines in shareholder value due to overvaluation or integration failures. Operational efficiency tends to improve post-takeover as firms benefit from economies of scale, better resource utilization, and strategic realignments. However, the overall success of a takeover is influenced by factors such as deal structure (friendly or hostile), industry dynamics, and cultural compatibility between merging entities. Legally, frameworks like the SEBI (SAST) Regulations, 2011 and the Companies Act, 2013 in India have played a vital role in regulating the process, ensuring transparency, protecting minority shareholders, and preventing coercive or manipulative takeover tactics. These legal safeguards enhance investor confidence and provide a structured environment for mergers and acquisitions.

SUGGESTION:

To ensure that takeovers lead to sustainable corporate growth and protect shareholder interests, several strategic and legal measures are recommended. Firstly, regulatory authorities like SEBI should strengthen post-takeover compliance monitoring to prevent misuse of control and ensure the fulfilment of promises made during acquisition announcements. Secondly, companies should conduct thorough due diligence and valuation analysis to avoid overpaying for targets, which often leads to value destruction. It is also suggested that the interests of minority shareholders be further safeguarded through stricter disclosure norms and voting rights during acquisition deals. Legal frameworks must evolve to address cross-border takeovers, especially in the context of globalization, by aligning with international best practices. Moreover, transparency in deal structuring and open communication with stakeholders can mitigate

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resistance and build trust. Lastly, fostering corporate governance practices and board independence post-takeover is essential to avoid conflicts of interest and ensure accountability.

VI. CONCLUSION

Takeovers have emerged as a powerful strategy in the corporate world, reshaping business landscapes and influencing shareholder dynamics. They often lead to structural changes within organizations, affecting performance, market competitiveness, and wealth distribution among stakeholders. While takeovers can unlock synergies and create value, they also raise concerns regarding transparency, valuation, and legal compliance. In this context, analyzing their impact on corporate efficiency and shareholder wealth, along with the legal implications under existing corporate laws, becomes essential to understand their overall effectiveness and regulatory significance. The objective of this study is to The primary objective of this study is to analyze the impact of corporate takeovers on the financial performance and operational efficiency of companies, with a special focus on shareholder wealth creation. It aims to assess how takeovers influence market value, share prices, and investor confidence. Additionally, the study seeks to examine the legal implications surrounding takeovers, particularly the effectiveness of regulatory frameworks like the SEBI (SAST) Regulations and the Companies Act, 2013 in ensuring fair, transparent, and lawful acquisition processes. The objective also includes identifying challenges and recommending legal and strategic measures to optimize takeover outcomes. The study finds that the The study reveals that corporate takeovers have both positive and negative consequences for the corporate world and shareholders. Target company shareholders generally experience substantial short-term financial benefits due to the premium offered during acquisitions. However, acquiring firms often face uncertain outcomes, with some realizing long-term value through synergies and others suffering from post-merger integration challenges and overvaluation. Takeovers tend to improve operational efficiency, streamline management, and enhance competitiveness when strategically executed.

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