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Influence of Cost Control and Budgeting Techniques on SME Profitability in Kolkata, West Bengal

[1] Biswadeep Banerjee, [2]Swastika Akuli, [3]Santosh Singh, [4]Utsa Das
[1]Research scholar, [2] Research scholar, [3] Research scholar, [4] Research scholar
[1] Department of Management,
[1]Sister Nivedita University, Kolkata

Abstract: This research investigates the influence of cost control and budgeting techniques on the profitability of small and medium enterprises (SMEs) in Kolkata, West Bengal, using exclusively secondary data. SMEs play a critical role in regional economic development by contributing to employment, industrial output, and innovation, yet many face persistent financial challenges, particularly in balancing costs with limited revenue streams. The study adopts a descriptive and analytical research design, drawing on government publications, industry reports, company financial statements, and peer-reviewed literature to evaluate current financial management practices and their impact on profitability indicators such as net profit margin, return on assets, and sales growth. Findings indicate that structured cost control practices, including variance analysis, break-even analysis, and lean management, positively influence profitability, while informal and ad-hoc methods demonstrate weaker outcomes. Similarly, budgeting techniques such as cash and operating budgets support liquidity management and growth, whereas advanced methods like capital budgeting and rolling budgets remain underutilized due to managerial capacity and resource constraints. Comparative analysis reveals that SMEs employing formal financial practices consistently outperform those relying on informal approaches, highlighting a significant research gap in the adoption and effectiveness of structured financial systems in the Kolkata SME sector. The study underscores the critical importance of managerial financial literacy, sector-specific adaptation, and policy support in enhancing SME resilience and profitability. Implications for practice include promoting capacity-building initiatives, encouraging formalization of financial processes, and aligning cost control and budgeting strategies with organizational and policy contexts. This research contributes to the literature by providing a comprehensive synthesis of secondary evidence linking financial management practices to SME performance in an emerging economy context, offering both theoretical insights and practical guidance for enhancing SME sustainability.

IndexTerms - Small and Medium Enterprises (SMEs), Cost Control Techniques

I. INTRODUCTION

Small and Medium Enterprises (SMEs) are a critical pillar of India's economy, contributing nearly 30% of the country's GDP and playing a significant role in both employment and exports (MSME, 2020). Moreover, the contribution of MSMEs to India's GDP is projected to rise to 35–40% by 2027, as formalization through initiatives like the UDYAM portal enhances their access to financial support and market opportunities. In regions like Kolkata, West Bengal, SMEs are especially vital for regional production and job creation. Historical data shows that, between 2011 and early 2012, SMEs in West Bengal generated over 43,000 jobs as part of government-assisted programs. These activities underline the local economic relevance of SMEs and the potential benefits of enhancing their financial management. However, despite their contribution, SMEs often struggle with thin profit margins and inconsistent productivity levels a challenge exacerbated by limited access to formal financial systems and modern management practices (Economic Times, 2013). Against this backdrop, cost control and budgeting techniques emerge as vital strategic levers for improving SME profitability. Empirical evidence supports the efficacy of cost control. An Indian study across 100 MSMEs found that proactive cost management is significantly associated with improvements in profitability, cash flow stability, and operational efficiency. Similarly, research from Indonesia shows that while budgeting positively influences profitability, cost control did not yield statistically significant effects highlighting the context-dependent nature of these practices. On the budgeting front, a study of SMEs in Mumbai, Pune, and Solapur observed that clear and challenging but achievable budget goals and formal control mechanisms are positively correlated with firm performance. Importantly, while budget planning enhanced sales growth, budgetary control exerted a more direct influence on profitabilityI. Beyond India, findings from manufacturing SMEs in South Africa affirm that the perceived value of budgeting, often influenced by operators' education levels, significantly affects the adoption and performance advantages of budgeting and budgetary control systems. Despite this body of knowledge, region-specific insights particularly for Kolkata remain scarce. No known empirical study examines how cost control and budgeting techniques together shape SME profitability in this metropolitan region. Meanwhile, research in Northern Bengal highlights a prevalent issue among SMEs: abnormally high cash holdings due to mismatches between receipts and payments, recommending cash budgeting as a corrective measure to mitigate liquidity risks (Roy & Prasad, 2024)

II. LITERATURE REVIEW

Sureka, Kumar, Mukherjee & Theodoraki (2023) investigated barriers that prevent SMEs from adopting *sophisticated capital budgeting* techniques and found that knowledge/skill deficits, perceived complexity and time-consumption, and lack of computing technology are the primary constraints; the authors propose a structured multi-criteria view to prioritize barriers and recommend targeted capacity building for SME managers. This study highlights that even when advanced budgeting tools exist their adoption by SMEs is limited by human-capital and technological bottlenecks, a key consideration when evaluating budgeting's real-world influence on SME profitability.

Ministry of MSME, Government of India (Annual Report 2023–24) provides official, up-to-date statistics and policy context for Indian MSMEs, documenting the sector's contribution to employment and GDP, recent state and central policy initiatives (credit schemes, cluster development, training programs) and measures to ease finance and operational costs for MSMEs. The report underscores the policy environment in which Kolkata SMEs operate and supports the need to study managerial practices (like budgeting and cost control) within a policy-sensitive framework.

OECD (2024) Financing SMEs and Entrepreneurs 2024 synthesizes international evidence on SME financing constraints and policy responses, stressing that improved financial management (including budgeting and cash planning) strengthens access to finance and SME resilience. The report links financial management capability to firm outcomes and therefore reinforces the theoretical mechanism by which budgeting and cost control can affect profitability.

Msomi (2024) examined *budgeting skills* of SMEs (South Africa) and their influence on loan repayment and financial discipline; findings indicate that stronger budgeting skills correlate with better loan repayment outcomes and improved financial planning. The study supports the broader claim that budgeting capability (not merely the existence of budgets) matters for SME financial outcomes, which is relevant when testing whether budgeting per se drives profitability.

Tam & Tuan (2020) empirically explored *factors influencing ABC (Activity-Based Costing) adoption* in developing-country firms and found that internal capabilities, perceived benefits and complexity significantly shape ABC adoption; they show ABC can improve cost accuracy and decision quality but adoption barriers persist for small firms. This helps explain why sophisticated cost systems are unevenly used in SMEs despite potential profit benefits.

Raucci & Lepore (2020) proposed a *simplified ABC approach for SMEs*, demonstrating that tailored, less resource-intensive ABC adaptations can be feasible for small firms and lead to improved cost visibility and pricing decisions. The study provides a practical pathway for SMEs to realize ABC benefits without fullscale systems, directly relevant for SME cost-control strategies in constrained settings.

Systematic reviews on ABC adoption (2020–2022) several literature reviews and meta-analyses summarize global evidence that ABC or its time-driven variants often improve cost allocation and operational performance; however, results for direct financial performance (profitability) are mixed and context-dependent benefits are clearest where firms use cost information to change pricing, product mix, or process decisions. These reviews emphasize the mediating role of managerial response to cost information (i.e., simply collecting cost data is insufficient).

Studies on budgetary control and SME performance (2018–2022) multiple empirical works from developing economies (Africa, Asia) find a positive relationship between budgeting/ budgetary control and firm performance (sales growth, profitability and financial discipline). For example, studies in Kenya and Rivers State (Nigeria) report significant positive associations between budget control and financial performance, while others emphasize that the *perception and use* of budgets (education, managerial buy-in) drive the effectiveness of budgeting systems. These findings support hypotheses that structured budgeting positively affects SME profitability, but also signal heterogeneity by context and managerial capacity.

Predictive role of budgeting techniques (recent working papers, 2023–2024) newer empirical research links specific budgeting techniques (rolling budgets, cash budgets, variance analysis) and cash-management strategies to improved short-term liquidity and longer-term profitability, particularly when budgets are integrated with decision processes and performance measurement. These studies underline the importance of *which* budgeting techniques are used (cash vs. operating budgets vs. capital budgets) and how they are operationalized.

Capital budgeting barriers & firm growth (Small Business Economics, 2023) the capital budgeting barriers literature (see Sureka et al., 2023) also establishes that SMEs often underinvest in long-term profitable projects due to lack of structured appraisal methods; this implies a dual channel where budgeting influences not only short-term cost control but also long-term profitability through better investment decisions.

Empirical studies on cash budgeting and liquidity management (2019–2024) several country studies emphasize that *cash budgeting* is particularly important for SMEs' survival and profitability because it helps manage working capital, anticipate shortfalls, and avoid costly short-term borrowing. Evidence from India and nearby regions shows that irregular cash flows and poor cash planning frequently precipitate profit erosion and distress; thus cash budgets are frequently recommended as a corrective measure.

Policy / sector reports with regional relevance (SIDBI 2025; state initiatives) industry and policy reports (e.g., SIDBI's national MSME surveys, state budgets for West Bengal) document structural constraints (access to finance, delayed payments, logistics costs) that affect SME cost structures and profitability. These sources argue that managerial interventions (budgeting training, digital accounting adoption, cluster support) combined with policy levers can materially improve SME outcomes. For a Kolkata-focused study, these reports provide essential background on the operating ecosystem and expected leverage points.

III. OBJECTIVES

Small and Medium Enterprises (SMEs) in Kolkata, West Bengal, constitute a crucial backbone of the regional economy, contributing significantly to employment, industrial production, and innovation. Despite their importance, many SMEs continue to face persistent challenges in financial management, particularly regarding cost control and budgeting, which directly affect profitability and long-term sustainability. Evidence from secondary data indicates that while structured financial practices such as variance analysis, break-even analysis, cash budgeting, and lean management are strongly associated with improved net profit margins, return on assets, and sales growth, most SMEs in Kolkata rely heavily on informal and ad-hoc approaches. Advanced techniques, including activity-based costing, capital budgeting, and rolling budgets, remain underutilized due to perceived complexity, resource constraints, and limited managerial financial literacy. Sectoral disparities further exacerbate the issue: manufacturing SMEs tend to adopt more structured cost control mechanisms, whereas service and trading enterprises lag behind, leading to uneven profitability outcomes. This gap between the demonstrated benefits of formal financial practices and their actual adoption highlights a critical problem in understanding how cost control and budgeting influence SME performance in the Kolkata context. Accordingly, this study aims to examine the current state of cost control and budgeting practices among SMEs, evaluate their impact on key profitability indicators, and compare the performance of firms employing formal financial systems with those relying on informal methods. Furthermore, it seeks to identify the barriers that hinder the adoption of structured financial management techniques and provide insights for strategies that can enhance SME profitability, financial stability, and resilience in a competitive and resource-constrained environment.

IV. METHODOLOGY

This study adopts a descriptive and analytical research design that relies entirely on secondary data sources to examine the influence of cost control and budgeting techniques on the profitability of SMEs in Kolkata, West Bengal. The descriptive component of the design allows for documenting the financial management practices of SMEs as reflected in government publications, industry reports, and academic studies. At the same time, the analytical component provides the basis for examining how these practices correlate with profitability indicators such as net profit margin, return on assets, and sales growth. By combining descriptive insights with analytical evaluations, the research design ensures that both the existing state of SME financial practices and their measurable impact on profitability are adequately captured and assessed.

The study exclusively utilizes secondary data sources, thereby depending on published and authentic information to achieve its objectives. Data will be obtained from government reports and publications, including Ministry of Micro, Small and Medium Enterprises (MSME) Annual Reports, Reserve Bank of India (RBI) documents, and West Bengal government budget reports. Industry-related insights will be gathered from the Confederation of Indian Industry (CII), Federation of Indian Chambers of Commerce & Industry (FICCI), ASSOCHAM, and SME Chamber of India publications. Financial performance data of SMEs will be extracted from company annual reports, CMIE Prowess, Dun & Bradstreet, and Statista. Additionally, academic literature such as peer-reviewed journal articles, dissertations, and case studies on cost control, budgeting, and SME profitability will form a significant part of the data. Finally, online databases including ResearchGate, Scopus, JSTOR, and Google Scholar will be consulted to gather empirical studies and scholarly insights relevant to the research context. This combination of sources ensures both the breadth and depth of secondary data necessary for meaningful analysis.

Since the research is based solely on secondary sources, the study employs desk research techniques for data collection. Relevant documents, published financial data, and scholarly articles will be systematically reviewed and compiled to create a comprehensive database. The financial performance of SMEs will be extracted from publicly available reports and industry records, while academic works and case studies will provide insights into the adoption of cost control and budgeting techniques. Indicators of profitability, such as net profit margin, sales growth, and return on assets, will be compared with documented cost control practices like variance analysis, activity-based costing, and budgeting strategies including cash and operating budgets. This process ensures that secondary data is consolidated and analyzed in a structured way, providing a reliable foundation for answering the research objectives.

The study involves three categories of variables: independent, dependent, and control variables. The independent variables include cost control techniques such as variance analysis, activity-based costing, break-even analysis, lean management, and waste minimization, as well as budgeting techniques such as cash budgeting, operating budgeting, capital budgeting, and rolling budgets. The dependent variable is the profitability of SMEs, measured using secondary data indicators such as net profit margin, return on assets, sales growth, and liquidity ratios. To ensure accuracy and avoid bias, control variables such as firm size, sector (manufacturing, services, and trading), and years of operation will also be considered. This variable framework enables the research to explore not only the direct influence of cost control and budgeting but also how contextual factors mediate or moderate their impact on SME profitability.

The data collected will be analyzed using a combination of qualitative content analysis and quantitative techniques**.** Trend analysis will be applied to observe changes in SME profitability indicators in Kolkata and West Bengal over the past 5–10 years, allowing the identification of growth patterns and financial challenges. Comparative analysis will be used to differentiate between SMEs that employ modern cost control and budgeting techniques and those that rely on traditional or informal methods, as reported in case studies and secondary sources. Where available, correlation and regression analysis will be conducted on published financial datasets to test statistical associations between cost management techniques and profitability outcomes. Additionally, thematic and content analysis will be carried out on academic literature, government reports, and industry publications to identify recurring themes, barriers, and success factors. This mix of approaches ensures a comprehensive and balanced interpretation of secondary data.

Ensuring validity and reliability is critical in secondary data research. This study addresses these aspects through source triangulation, whereby information from government reports, industry publications, academic literature, and financial databases will be cross-verified. To strengthen validity further, only peer-reviewed and authentic sources will be used for academic references. Data consistency checks will also be undertaken, wherein financial indicators from different reports will be normalized to ensure comparability across SMEs and industries. These steps guarantee that the secondary data employed is credible, reliable, and aligned with the research objectives.

Ethical integrity is central to the research process. All secondary sources of data will be properly acknowledged and cited to avoid plagiarism and ensure academic honesty. The study will only use publicly available information, thereby respecting confidentiality and avoiding unauthorized disclosure of SME financial data. Furthermore, the analysis will remain objective, ensuring that interpretations are not biased by selective use of secondary information. By adhering to these ethical principles, the research maintains transparency, credibility, and accountability.

V. RESULTS AND DISCUSSION

The central aim of this research has been to examine how cost control and budgeting techniques influence the profitability of small and medium enterprises (SMEs) in Kolkata, West Bengal. As SMEs constitute a vital backbone of regional economies, contributing substantially to employment, industrial production, and innovation, their financial sustainability is a matter of both academic and policy significance. Despite this critical role, many SMEs continue to face persistent financial challenges, particularly in balancing their cost structures with limited revenue bases. Budgeting and cost control, which form the foundation of financial discipline, therefore emerge as vital tools for enhancing profitability and ensuring resilience. This section synthesizes findings from secondary data sources including government reports, industry publications, and empirical studies over the past decade. The discussion moves sequentially from cost control practices to budgeting techniques, before analyzing their combined effects on profitability. Comparative evidence from both Indian and international contexts is considered, with a specific emphasis on its applicability to SMEs in Kolkata. In doing so, the chapter also highlights barriers to adoption, contrasts formal and informal practices, and draws implications for policy and practice.

Cost Control Practices among SMEs

Cost control refers to the systematic monitoring and regulation of expenses with the objective of improving efficiency and profitability. Secondary data indicates that Indian SMEs have gradually expanded their adoption of structured cost control mechanisms, although disparities persist between sectors and firm sizes. Micro-enterprises often rely on informal tracking mechanisms, such as household-style accounting, whereas larger SMEs tend to employ variance analysis, break-even calculations, or elements of activity-based costing (Talikoti, 2025). Empirical studies suggest a clear relationship between proactive cost control measures and financial outcomes. For instance, Talikoti (2025) reported that SMEs employing variance analysis and waste minimization techniques demonstrated more stable net profit margins and stronger liquidity management compared to those lacking formal systems. Similarly, Mulani, Chi, and Yang (2025) observed that break-even analysis not only supported cost reduction but also guided decision-making regarding product pricing and sales strategies.

Table 1: Cost Control Practices and Profitability Effects

Technique	Adoption Frequency	Profitability Effect	Source
Variance Analysis	High in medium SMEs	Strong positive	Talikoti (2025)
Break-even Analysis	Moderate	Moderate to strong	Mulani et al. (2025)
Activity-Based Costing (ABC)	Low	Mixed results	Annisa et al. (2020)
Lean/Waste Minimization	Emerging	Strong positive	Schubert & Martikainen (2022)
Informal Expense Tracking	Very common	Weak correlation	Muneer et al. (2023)

The table illustrates that while advanced practices such as ABC remain rare due to resource constraints, simpler tools like variance analysis and break-even assessment are more widely adopted. Their demonstrated positive relationship with profitability highlights the potential of even basic cost control measures for SMEs in Kolkata. The evidence also reveals sectoral distinctions. Manufacturing SMEs, facing higher fixed costs and greater exposure to material wastage, tend to benefit more from lean techniques and variance analysis. Conversely, service-oriented SMEs in Kolkata often emphasize expense monitoring but show weaker uptake of structured techniques. This uneven adoption underscores the research gap regarding how sector-specific practices influence profitability outcomes.

Budgeting Techniques and Financial Planning

Budgeting constitutes the forward-looking aspect of financial management, enabling firms to forecast revenues, plan expenditures, and allocate resources efficiently. Across India, SMEs demonstrate significant variation in budgeting sophistication, with a majority relying on basic cash budgeting practices while only a minority employ capital budgeting for long-term investment planning (Muneer, Ahmad, & Ali, 2023). The literature consistently highlights the value of budgeting for profitability. Mulani et al. (2025) found that budgetary planning supports sales growth, while budgetary control correlates more directly with profit margins. Similarly, Talikoti (2025) reported that SMEs implementing structured cash budgeting were more likely to maintain liquidity and avoid short-term financial shocks.

Table 2: Budgeting Practices and Observed Effects

Budgeting Technique	Adoption	Observed Effect	Source
Cash Budgeting	High	Improves liquidity, margins	Talikoti (2025)
Operating Budgeting	Moderate	Enhances sales planning	Mulani et al. (2025)
Capital Budgeting	Low	Supports long-term ROA	Annisa et al. (2020)
Rolling Budgets	Rare	Improves adaptability	Schubert & Martikainen (2022)
Informal Budgeting	Very High	Weak impact on profitability	Muneer et al. (2023)

Cash budgeting emerges as the most prevalent technique, largely because of its simplicity and direct relevance to liquidity management. Operating budgets are moderately applied, primarily in SMEs with formal accounting departments. Capital budgeting remains rare, with most SMEs perceiving it as unnecessary due to limited long-term financing. Rolling budgets, which emphasize adaptability in dynamic markets, have limited penetration but are considered highly effective where adopted. For Kolkata SMEs, particularly those in the services and trade sectors, the evidence suggests an overwhelming reliance on informal budgeting, often integrated with personal finances. This practice, while simple, correlates weakly with profitability and increases exposure to financial volatility. The research gap here lies in the lack of longitudinal studies tracking how transitions from informal to formal budgeting impact firm growth trajectories in the region.

Financial Practices and Profitability Outcomes

A synthesis of secondary data reveals a robust positive correlation between structured financial practices and profitability. Specifically, budgetary control and cash budgeting appear most strongly linked with higher net profit margins, while lean cost control practices show strong associations with sales growth and operational stability.

Table 3: Relationship Between Practices and Profitability Indicators

Practice Type	Net Profit Margin	ROA	Sales Growth	Source
Variance Analysis	↑ Strong	↑ Moderate	↑ Weak	Talikoti (2025)
Break-even Analysis	↑ Moderate	Neutral	↑ Strong	Mulani et al. (2025)
Cash Budgeting	↑ Strong	↑ Strong	↑ Moderate	Muneer et al. (2023)
Capital Budgeting	↑ Moderate	↑ Moderate	Neutral	Annisa et al. (2020)
Lean Management	↑ Strong	↑ Strong	↑ Strong	Schubert & Martikainen (2022)

The data underscores that profitability outcomes vary by practice type. Cash budgeting and lean management stand out as the most consistently effective methods across multiple profitability indicators. Break-even analysis shows particular strength in driving sales growth, especially for SMEs engaged in competitive markets where pricing strategies are critical. For Kolkata SMEs, the evidence suggests that profitability gains can be maximized through incremental improvements adopting cash budgeting and variance analysis as a starting point rather than attempting to implement complex and resource-intensive systems.

Formal vs. Informal Approaches

The comparative evidence highlights stark differences between SMEs that adopt formal financial practices and those that rely on informal methods. Formal practices are associated with significantly higher profitability margins, greater sales growth, and enhanced liquidity stability.

Table 4: Profitability Outcomes – Formal vs. Informal Practices

Practice Type	Avg. Net Profit Margin	Sales Growth	Liquidity Stability	Source
Formal Practices	12–15%	10–12%	Stable	Talikoti (2025)
Informal Practices	5–7%	4–6%	Volatile	Annisa et al. (2020)

The table illustrates that SMEs adopting formal practices outperform their counterparts by nearly double in profitability measures. Such findings resonate strongly with anecdotal evidence from Kolkata, where family-owned SMEs often hesitate to formalize financial management, thereby limiting their growth potential. The divergence between formal and informal approaches represents a critical research gap for the Kolkata context. While informal practices may provide short-term flexibility, they ultimately undermine strategic growth. Future research is warranted to explore the pathways through which SMEs can transition from informal systems to more structured approaches without incurring prohibitive costs.

V. CONCLUSION AND FUTURE SCOPE

The findings of this study clearly demonstrate that cost control and budgeting techniques exert a significant influence on the profitability of SMEs in Kolkata, West Bengal. Secondary data analysis highlights that structured practices such as variance analysis, break-even assessment, cash budgeting, and lean cost management consistently contribute to improved financial outcomes, including higher net profit margins, stronger return on assets, and enhanced sales growth. Conversely, SMEs relying on informal or family-based accounting systems exhibit weaker profitability and greater financial volatility. The study also reveals that while cash and operating budgets are widely practiced due to their simplicity and immediate relevance, more advanced techniques such as capital budgeting, activity-based costing, and rolling budgets remain underutilized because of financial, technological, and knowledge barriers. Importantly, evidence from both Indian and international contexts reinforces that formalization of financial practices—not necessarily their sophistication yields the most tangible gains for SMEs. However, barriers such as financial illiteracy, resistance to change, and limited institutional support continue to constrain wider adoption. For SMEs in Kolkata, the strategic implication is that incremental formalization, supported by government training programs, affordable digital tools, and industry collaborations, offers a feasible pathway to enhance profitability and long-term sustainability. In sum, this research contributes to bridging the gap between theory and practice by affirming that robust financial discipline, rooted in practical cost control and budgeting methods, is indispensable for strengthening SME competitiveness and resilience in an increasingly dynamic business environment.

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