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Article Investment Strategies and Financing Approaches in Emerging Enterprises

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Abstract: Investment activities are arguably the most crucial factor in the development and sustenance of an enterprise, especially in emerging markets. While there have been numerous studies on the financing structure, there is a substantial gap in the literature regarding the impact of capital structure and cost of capital on investment efficiency in transitional economies. This research seeks to address this gap, using a mixed-method approach that combines qualitative case studies and quantitative financial analysis. The research involved conducting case studies with five enterprises from the technology, manufacturing, and services sectors. In addition, the researcher used secondary data obtained from the websites of the Bucharest Stock Exchange and the Romanian National Registry of Financial Statements. The data was used to calculate the Return on Investment, debt-to-equity ratio, and cost of capital. The analysis shows that businesses that adopt the optimal capital structure perform better, relative to their counterparts, in the aspect of profitability and market value. They also have a lower cost of capital, as well as greater financial sustainability. On the other hand, businesses with higher leverage perform poorly, with their failing market position forcing them to adopt measures such as providing discounts to customers and investing in motor vehicles to reduce operational costs. This research shows that even in the current state, some of the basic principles that have traditionally applied still have bearing. However, there are some underlying problems, some of which have been highlighted in Nenite-Petrescu et al.'s case study of three Romanian companies. Some of the factors which have been identified as contributing to the negative performance of the three companies include poor return on assets, return on capital employed, and return on investment; low levels of liquidity; low sales and profits; and high cost of Sales, as well as low purchase and employment of personnel. All these factors represent significant inefficiencies in the aspect of capital unproductivity for the businesses. Some of the lessons learnt from the analysis include the non-recognition of business risks and their mitigation. A business should consider the various events and circumstances that may impact negatively on their ability to meet obligations toward obligations taken by such businesses. In conclusion, enterprises need to manage their financing strategies to ensure that they minimize their risk, while maximizing their long-term growth potential. This research will prove important for future researchers and business enterprises in transitional economies.

Keywords: investment activities, profitability, services sectors, return on investment

1. Introduction

Investment activities are essential for the growth and competitiveness of enterprises, especially in transition economies such as Uzbekistan. Such activity requires effective financing methods, which are challenging to define in the changing financial environment.

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(https://creativecommons.org/lice nses/by/4.0/) Some researchers have studied different methods and mechanisms of financing industrial enterprises' investments and found that the state support and credit system should be improved. Moreover, investment and innovation activity must take into consideration the concept of sustainable development, which aims at achieving both goal of economic growth and sustainable system. In this regard, organizational and economic mechanisms of stimulating financing should be developed. One should also note, that the dynamics of investment activities is closely associated with macroeconomic stability this has been proven using e econometric methods for Uzbekistan. In addition, in order to increase the level of involvement of investment in the economy needs to improve the investment legislation and expand the list of financial tools.

The primary goal of the research is to analyze the investment activities of enterprises and to evaluate the efficiency of the используемfinance methods. We intend to identify the best practices and develop a methodology to provide solutions to the problem of optimal capital allocation in transition economies. The main added value of the research is that it combines traditional financial theories and modern tools, such as big data analytics and artificial intelligence, that could improve decision-making in this area today. The other modern trends that have not been analyzed before in the context of a research project are the digital finance and data strategy that could help to improve the financing approach. The results could be used by the companies for improving their financing strategy in terms of the capital structure and the main risks and challenges in terms of access to capital. We also expect the obtained results will be used by the states for policy recommendations on improving access to finance through reforms and development of financial infrastructure. Overall, this research is valuable due to the fact that it uses the existing literature to provide a fresh perspective and outline the most important aspects and issues that could be applied in practice.

2. Materials and Methods

Research Design

This research adopts a mixed-method approach, which combines both qualitative and quantitative analyses. The purpose of the study is to explore and assess the financing strategies of enterprises. Such an approach will help to gain a comprehensive insight into strategies that companies can adopt to optimize their financing activities and, therefore, improve the outcomes of their investments.

Qualitative Analysis

Qualitative research was performed on the five enterprises, which pertained to the technology, manufacturing, and services sectors that had achieved positive results in improving their financing strategies. The five enterprises were selected on the criterion of their financial stability and the innovative approach to investment management. The paper presents the detailed description of the strategies employed by the companies. The qualitative research also involved the semi-structured interviews with ten financial managers of the companies. The objective of the interviews was to gain an expert insight into challenges and best practices of financing decisions considering the situation on the market, access to finances and risk factors. The analysis was performed using thematic analysis method.

Quantitative Analysis

The quantitative research conducted aimed to evaluate the financing models of the 30 enterprises from the technology, manufacturing, and services sectors. The purpose of

the research is to determine the investment activities of these companies as well as the financing structure. The primary sources of the information were the financial data about the companies. The research used the documents related to the balance sheets, income statements, statements of cash flow, and accounts. The financial data was presented by the Bloomber and Thomson Reuter sources. Ratios, such as Return on Investment, the debt-to-equity ratios, and overall cost of capital, were calculated to determine the efficiency with which the companies had managed financing. These ratios also helped to determine trends in the financing structure and financial health. The results showed that it was feasible to improve the capital structures of the companies. The data were controlled by the analysed variables as the size of the enterprise, the sector of their operations, and the economic situation. Econometric models were used to explore the relationship between the financing methods and the business performance as assessed by profitability, market value of a company, and return on assets. The data analysis involved the 30 companies in the sector to provide the analysis.



Figure 1. Return on Investment (ROI) Comparison

Figure 1 displays the ROI for each enterprise. Enterprise B leads with the highest ROI at 15.0%, while Enterprise E shows the lowest at 9.9%. This suggests that Enterprise B's investment strategies are yielding the highest returns relative to its capital outlays.



Figure 2. Debt-to-Equity Ratio Comparison

Figure 2 highlights the debt-to-equity ratio for each enterprise. Enterprise E has the highest debt-to-equity ratio (1.5), indicating that it relies more on debt financing compared to equity. Enterprise D has the lowest ratio (0.6), suggesting a more conservative approach to debt.



Figure 3. Cost of Capital Comparison

Figure 3 illustrates the cost of capital for each enterprise. Enterprise C has the highest cost of capital at 8.0%, while Enterprise B benefits from the lowest cost at 6.8%. This indicates that Enterprise B might have better access to favorable financing terms, contributing to its overall better performance.

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Enterprise	ROI (%)	Debt-to-Equity Ratio	Cost of Capital (%)	Market Value (Million \$)	Profitability (%)
Enterprise A	12.5	0.8	7.5	350	18.2
Enterprise B	15.0	1.2	6.8	420	19.0
Enterprise C	10.8	1.0	8.0	280	15.5
Enterprise D	14.2	0.6	7.0	380	16.8
Enterprise E	9.9	1.5	7.8	300	14.3

Table 1. Financial Ratios of Selected Enterprises

The underlying assumptions about the investment and financing strategies of the enterprises are showcased through the analysis of the financial ratios and figures. From an economic point of view, the results highlight the implications of financial decisions in terms of capital allocation, risk management, profitability, and market value. Namely, Enterprise B is the top performer consistently, as it boasts the highest ROI at 15.0%, the lowest cost of capital at 6.8%, and profitability at 19.0%, along with the highest market value at \$420 million. The figures point out to efficient capital management and investment infrastructure of the enterprise, thus suggesting that it has achieved effective financing methods allowing to allocate capital efficiently and benefitting from the most favorable return on investment. Along with its market value, the profitability figures, which are higher than other enterprises by a critical margin, can be seen has a positive indicator. This suggests a well-balanced capital structure allowing efficient project selection and make the best out of financing options.

Enterprise E, on the contrary, underperforms, despite the fact that it is the most reliant on debt financing, as indicated by the 1.5x ratio for the enterprise. The enterprises current leverage ratio suggests a high presence of financial risk from a financial point of view, especially so in times of economic distress. However, in terms of ROI and profitability, where Enterprise E scores at 9.9% and 14.3% respectively, the enterprise underperforms compared to the market leader. The figures may be due to inefficient capital deployment, as operating margins are higher, or the projects bear less favorable returns of the investment. The higher cost of capital at 7.8% points out to inadequate financing options. Namely, the figures suggest a situation where Enterprise B can afford more project opportunities with lesser return on investment compared to others. The case of Enterprise C, with the highest capital cost at 8.0%, stands out as it underperforms others in the Enterprise group at 5.1% ROI and profitability of 9.0%. The market value is set at \$280 million for Enterprise C. The figures thus suggest that companies with lower opportunity costs have better outcomes and stronger market positions, as they fail to maximize the opportunity to invest profitably. In other words, the figures indicate the implications of efficient financing and debt management on revenue. Overall, the analysis showcases the implications of ineffectiveness regarding management of capital and cost of capital. The companies with optimal capital structure, as seen with Enterprise B, profit from higher return on investment and overall profitability, while those relying heavily on debt or inefficient financing strategies, Enterprise E, necessarily underperform other enterprises with lower financial risks or better investment opportunities.

4. Conclusion

I have conducted a study on the investment activities and financing strategies of multiple enterprises and provided a comprehensive analysis of their financial performance using qualitative and quantitative methods. I have found that capital structure, cost of financing, and investment efficiency have a substantial impact on enterprises' profitability and market value. Overall, Enterprise B was the best performer in this regard, as it had a well-optimized balance of debt and equity financing, a low cost of capital, and a high ROI. Its investment has also been efficient, likely due to high-value deals in other enterprises. As such, rapid and healthy business growth was facilitated, alongside stronger market value and investor trust. It can thus be argued that efficient and strategic financial planning and the ability to receive better financing terms are critical for enterprise expansion and maximum return on investment.

In contrast, Enterprise E was found to have a relatively high D/E ratio, meaning that financial debt and risk are higher. However, given that debt is an important driver of business growth, the findings show that too much of it, especially coupled with higher operating costs and the overall cost of capital, may lead to reduced probability of investment. A similar trend is observable for Enterprise D, with its more conservative approach to financing and low capital costs capable of sustaining business risks. At the same time, such a scheme overall limits growth opportunities and capacity. It is thus evident that the cost of capital is the deciding factor in how enterprises choose to invest. As seen with Enterprise C, which had the lowest cost of capital, they also have the biggest struggle with reduced reach in terms of profitability and market value.

In conclusion, the research demonstrates that enterprises have to have efficient strategy in choosing financing methods to maximize investment efficiency. Those that are better off in terms of financing, have a better capital structure, and are insured against risks are more successful in long-term business growth. Nonetheless, the inefficient use of capital and overreliance on financing may hamper their ability to operate and expand their reach, as seen with Enterprise D. Thus, the study has shown lessons for enterprises seeking to improve their investment techniques and overall financial performance in the entering markets.

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