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Financial Management and Sustainability in India

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Abstract: Financial management is an instrument that encourages sustainable business practices and economic expansion for firms. Financial executives, however, are under a lot of pressure to combine financial management in order to handle the impact of uncertainty on sustainability. Business management oversees the relationship between sustainability and financial management. This implies that funding is necessary for sustainability. Sufficient funding is necessary for business, and it is an input that speeds up the company's survival. The ability of a company to consistently aim for its needs—which are influenced by social, economic, and environmental factors—defines its sustainability. Precisely, financial management focuses on minimizations of cost level of finances, thereby ensuring adequate inflows of funds into the business. The cost minimization of finances drives the firm to organize appropriately, control, and plan various levels of financial activities, for example, utilization and processing of funds.

Keywords: Finance, Sustainability, social, cost

1. Introduction

Developing a common value system that encompasses the company's policies and operations enhances the firm's capacity to compete and advances social and economic conditions. In order to generate a highly competitive advantage, the system enforces a financial strategy for the identification and expansion of integral economic and social progress, which is founded on the firm's value. This indicates that social policies and firm decisions based on accepted ideas are sufficiently needed. A well-thought-out company plan results in a long-term, profitable investment that boosts competitiveness in terms of social and environmental goals. Corporate sustainability acts as a strategic tool that ensures long-term expansion and survival of firms because of utilized quality relationship building with the firm's stakeholders. The relation created from sustainable corporate practices leads to sustainable development, which is a crucial aspect of firms' techniques that are a prime source of competitive advantage. External benefits are associated with corporate sustainability, such as an improved firm image in the market, resulting in increased profitability margins. Moreover, this image is an essential tool for improving the competitive advantage of the firm's Competitors.

2. Literature review

Researchers have found that corporate sustainability constitutes a positive impact on the firm's productivity and performance, increasing the firm's market value (Finance, 2018). Firms that maintain corporate sustainability are said to have a growing market share and increased profits. Therefore, customers prefer firms that engage in corporate sustainability because they offer them valuable identification is that firms are more transparent. Financial executives should make better financial decisions that address capital budgeting matters (Destek and Sarkodie, 2019). Since corporate sustainability is a tool for improving the performance and productivity of a firm, there is a need for consolidated sustainable issues and processes on the capital budgeting process. Firms that inadequately view the capital investment with less significance and less consideration find it hard to utilize opportunities to enhance their firm value and improve performance (Sherwood & Pollard). This is because their decisions are based on conventional financial measures when evaluating their firm's capital investment opportunities. Consequently, companies face many challenges in addressing corporate sustainability in their operation, which find it hard to have a win in the capital budget requests. To address these issues, firms should consider sustainability issues to prevent deterioration of the cost of production of funds within the marketplace (Siew, 2015). This is perceived as the financial decision-making process that advocates for creating market value driven by integral sustainability considerations and requests (Lasker et al., 2017). This, in turn, calls for engagement in addressing the cost of capital to help the firm secure the available opportunities affecting the communities. There is an excellent relationship between sustainability issues and profitability because sustainability issues are prone to impact performance and profitability. Therefore, firms should incorporate a

portion of profits and budget for sustainability concerns (Goel and Misra, 2017). Thus, this can work effectively in the presence of a connection between sustainability and profitability to outlay excellent financial decisions. Sustainability issues address the social, governance, environmental, and economics of a firm. The link between sustainability and profitability issues helps the financial executives to make a productive decision that allows the firms to invest in low-risk investments that yield more returns (Shahbaz et al., 2017). Additionally, a business that manages its working capital effectively contributes to sustainable growth (Nayak et al., 2019). For example, the application of sales policies to businesses characterized by sufficient production operating cash flows constitutes higher profit margins. Lastly, investment returns are the goals aimed by companies, and they are instrumental in enhancing sustainable development in combating climate change (Ohlan, 2017). Therefore, companies should appropriate income and smart organizational activities from productive, sustainable investments to attain societal goals. Moreover, firms should also adopt behavioral tools to finance, which is an essential aspect of the operation of business activities. Sustainability issues address the social, governance, environmental, and economics of a firm. The link between sustainability and profitability issues helps the financial executives to make a productive decision that allows the firms to invest in low-risk investments that yield more returns (Shahbaz et al., 2017). Additionally, a business that manages its working capital effectively contributes to sustainable growth (Nayak et al., 2019). For example, the application of sales policies to businesses characterized by sufficient production operating cash flows constitutes higher profit margins. Lastly, investment returns are the goals aimed by companies, and they are instrumental in enhancing sustainable development in combating climate change (Ohlan, 2017). Therefore, companies should appropriate income and smart organizational activities from productive, sustainable investments to attain societal goals. Moreover, firms should also adopt behavioral tools to finance, which is an essential aspect of the operation of business activities.

Discussion

Sustainable finance in India : A long-term investment in sustainable economic activities and projects that takes governance, social, and environmental factors into account is referred to as sustainable finance. Climate change has an impact on India, posing risks to the financial system and causing environmental problems. Significant economic expenses and financial instability resulting from volatile food prices due to erratic weather patterns were adversely affected. In order to make profitable financial sector investment decisions, Indian sustainable finance advises institutions to incorporate environmental, social, and governance aspects. But, given how much climate change is affecting the nation, an unpredictable flow of funding is required to counter this threat. The framework practices that the Indian government enforced will assist the state in accomplishing its objectives for urban sustainability.

Green financial products and institutions in India: The financial institution issued the first green bond in 2007, which is described as fixed-income financial tools. The technique was aimed at promoting climate change by providing an environmental solution. Notably, the issuer, in effect, the institution, received capital to fund green projects while the investors got the interest received from the fixed income (Raghuta and Chittedi, 2020). With this type of issuing of the green bond, the country has realized an annual growth of 50 percent.

The Indian green bond market: The green bond market has taken the second-largest emerging green bond in the world. The Indian green bond market only ventured on renewable energy projects constituting only 0.7 percent of all green bonds issued. However, several barriers impeded the growth of the strategic framework practices. Investors had much tension of newness of green bond especially that one issued by non-recognized green sectors like renewable energy. This, in turn, prevents the growth of green bonds in the market of investors.

India sustainability disclosures: Disclosing sustainability provides adequate information about the expansion of long-term investments into sustainable economic activities. For instance, the task force's recommendation in climate-related financial disclosures proves a gold standard to climate-related risks. This disclosure must be stipulated under a new format, namely the business responsibility and sustainability report, whereby any consultation must be acquired from India's body of security and exchange board. The new formatting outlines mandatory environmental, social, and governance policies for the top 1000 listed companies by the market movement of capitalization.

India progressiveness: The security and exchange board of India has implemented sustainability disclosure requirements by introducing a business responsibility report that mandated all companies to file new disclosure reports to provide greater transparency in the disclosure of environmental, social, and governance information. This incorporates a measure of the tendency of material environmental risks, energy consumption. To achieve a sustainable market development framework focused on banking, institutional investment, public finance institution, and direct investment in India, there must be the establishment of policies and regulatory body of innovations to address:

1. Capital market strategy; the security and exchange board of India should provide credit enhancement and adjustment to risk to enlarge the scale of the green bond market, thereby increasing the equity capital for illiquid green assets.
2. Increasing accessibility of sustainable finance. Channeling finance in the form of incentives into water, sanitation, and waste management will help reduce environmental issues.
3. Mobilization of international financial flows to increase the external commercial borrowing rules. Consequently, this borrowing will attract foreign institutional investors through approaches such as the green infrastructure investment coalition.
4. Align the financial regulatory body with sustainability to do additional sustainable finance projects that can be administered under priority sector lending requirements.
5. Establish financial sector capacities aimed at streamlining development of financial ratings, financial disclosure, and green credit to enhance decision making.
6. Strengthening financial institutions through renewable energy development agencies further administered to increase loan life extension by improving the operational guidelines

3. Conclusion

The Indian financial markets' sustainable-related initiatives, taken together, point to a promising future. The sectors have a strong foundation of human and economic resources, as well as mandated policies and energy trading. Additionally, a number of obstacles hinder this sustainability's streamlining. For the most part, Indian companies are facing a major challenge in the form of inadequate incentives that could facilitate transparent reporting and good sustainability practices. The ideal scenario would be to improve the sustainability of environmental, social, and governance performance by incorporating such incentives into the companies through financial depth. Retail investors will be drawn to make long-term investments as a result, in addition to short-term investments.

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