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Social Objectives of Microfinance Institutions and Evaluating its Implementation: A Systematic Review TILAK GHISING (1) | DEVENDRA KUMAR MODI

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ABSTRACT

This research explores the social goals of Microfinance Institutions (MFIs), emphasizing their role in empowering underserved groups, including women, rural populations, and micro-entrepreneurs through financial services. Despite their noble intentions, the commercialization of MFIs, influenced by large banking entities, has shifted the focus towards profitability, potentially undermining their mission to alleviate poverty. A systematic literature review conducted from 2010 to 2020 discloses mixed results regarding the relationship between financial sustainability and outreach depth for microfinance institutions (MFIs). The study explores such as balancing financial sustainability and social outreach, mission drift, regulatory hurdles, and governance shortcomings. It underscores the necessity for collaborative regulation, financial literacy, and enhanced governance to maintain the sustainability and efficacy of microfinance efforts. The study highlights the need for MFIs to balance financial sustainability with their social missions, advocating for governance, regulatory cooperation, and financial literacy to optimize their impact on poverty alleviation and economic inclusion. Academically, it calls for continued research into the trade-offs between profitability and social outreach, and the effectiveness of innovative microfinance interventions.

1. INTRODUCTION

Microfinance institutions (MFIs) have attracted considerable interest due to their of twin goals achieving financial sustainability while making a social impact. Central to their mission is the aspiration to by offering financial combat poverty underserved to communities. especially in developing nations. This article explores how MFIs implement their social mission, assessing its effectiveness and influence on existing literature. According to Cervelló-Royo, Guijarro, and Martinezdespite Gomez, the advantages microfinance, concerns have regarding issues such as over-indebtedness and elevated interest rates. Traditionally, performance of MFIs has been evaluated using ratios that focus primarily on financial aspects or outreach measures. However, MFIs are distinctive socially driven financial entities dedicated to promoting economic growth, generating employment, integrating women into the workforce, and tackling environmental challenges in both

rural and urban settings (Cervelló-Royo & Francisco Guijarro, 2019).

1.1 UNDERSTANDING THE SOCIAL OBJECTIVES OF MICROFINANCE INSTITUTIONS

The core of MFIs' social objectives is centered on empowering marginalized segments of society, such as women, rural communities, and micro-entrepreneurs, through the provision of credit, savings, and other financial services. This philosophy is rooted in the conviction that offering financial resources and assistance can spur economic growth, encourage entrepreneurial endeavors, and elevate communities from poverty.

1.2 SIGNIFICANCE OF THE STUDY

MFIs extend modest loans impoverished and low-income individuals lacking access to formal financial services, aiding them in financing entrepreneurial ventures and progressing beyond poverty by fulfilling their financial needs. The widespread enthusiasm for microcredit has spurred a significant surge in the number of MFIs operating within developing nations. The sector has witnessed the entry of large banks attracted by substantial profits and the perception of socially responsible investing. However, with banks' involvement. there has been commercialization of the microfinance industry, leading to a shift towards prioritizing profitability over the original mission of poverty alleviation for MFIs.

2. LITERATURE REVIEW

MFIs have become fundamental contributors in the financial arena, striving to deliver crucial financial services to individuals typically marainalized conventional banking systems. Their main social aims encompass poverty reduction, women's empowerment, and community upliftment. This literature review investigates how effectively MFIs have social objectives. realized these examining an arrangement of studies and evaluations, the review underscores the varied outcomes and obstacles MFIs encounter in meeting their goals. It also delves into the efficacy of different implementation methods, the importance of financial sustainability, and the role of technological advancements in broadening the scope and impact of microfinance services. This thorough analysis seeks to provide insights into both the achievements and constraints of MFIs in accomplishing their social missions.

The study by Saha and Qin (Qin, 2023) examines the impact of financial inclusion on poverty alleviation in 156 countries across different income levels from 2004 to 2019. Their findings indicate a significant negative correlation between financial inclusion and extreme poverty in countries. developing while no such correlation exists in high-income nations. The influence of financial inclusion on moderate poverty is observed to be less substantial than its effect on extreme poverty. Additionally, the study investigates the conditional relationship between gender inequality and financial inclusion, revealing that improvements in gender equality enhance the positive impact of financial inclusion on both extreme and moderate poverty in developing countries. Shahidur R. Khandker (Khandker, 2005) investigates the impact of microfinance on poverty reduction analyzing data by from Bangladesh and assessing its effects both at participant and aggregate levels. The study suggests that since microfinance predominantly supports informal activities with limited market demand and low returns, its overall effect on poverty alleviation might be minimal. It proposes that the observed reduction in poverty among microfinance participants could arise from either income redistribution or short-term income generation facilitated by microfinance interventions. Analysis findings indicate that access microfinance significantly contributes to poverty reduction, especially benefiting female participants and results decreased poverty levels across villages. Hence, microfinance not only aids individual participants in poverty alleviation but also strengthens the local economy.

The six randomized assessments showcased in this compilation utilize a variety of sampling methodologies, dataaatherina approaches, experimental frameworks, and econometric methods to determine the causal effects of enhanced microcredit availability on borrowers and/or communities. Encompassing six nations across four continents, encompassing both metropolitan and rural locales, these investigations exhibit diversity in terms of borrower profiles, loan specifications, and lender attributes. Taken together, the results unveil a consistent inclination moderately beneficial towards consequences, though devoid of any revolutionary impacts (Banerjee, Karlan, & Zinman, 2015). The research study carried out by Shufang Xu, James Copestake, and Xinman Peng (Shufang Xu, 2016). Their research explores potential macroeconomic factors that influence the depth of outreach of microfinance institutions (MFIs). They provide empirical evidence through panel analysis, examining the determinants of the average loan balance (ALB) per borrower as a percentage of gross national income per capita, which serves as a proxy for poverty focus or depth of outreach. Their findings indicate that ALB is positively correlated with operational self-sufficiency, supporting the mission drift hypothesis. Furthermore, ALB is positively associated with the shares in GDP of net foreign direct investment and domestic credit to the private sector. According to Demirauc-Kunt, Morduch, and Cull (Cull, Morduch, & Demirguc-Kunt, 2007), microfinance seeks to alleviate poverty through profit-oriented bankina in low-income areas. Many microfinance (MFIs) achieve high loan institutions repayment rates, but few are profitable. By examining data from 124 MFIs across 49 countries, they found a trade-off between profitability and reaching the poorest. High fees don't guarantee increased profits, and the benefits of cost-cutting diminish with wealthier clients.

2.1 FINANCIAL INCLUSION AND POVERTY ALLEVIATION

The importance of digital financial inclusion (DIFI) in addressing poverty in China emphasizes its capacity to promote broad-based economic growth sustainable development by broadening the accessibility and utilization of financial services. This research examines how DIFI impacts poverty reduction using provincial data from China spanning the years 2011 to 2019. The results demonstrate that DIFI makes a significant contribution to reducing poverty. Additionally, an analysis variation using quantile regression reveals differing impacts of DIFI on individuals across various poverty levels. Mediation regression underscores the critical role of income level and distribution in alleviating poverty. Moreover, employing a spatial Dubin model indicates that DIFI enhances poverty alleviation through a spill-over effect, characterized by a "U" shaped nonlinear association, thus emphasizing the potential risk of worsening poverty (Lee, Lou, & Wang, 2023). In the study conducted by David Mhlanga, Steven Henry Dunga, and Tankiso Moloi, the focus was on examining how financial inclusion impacts reduction among small-scale poverty farmers in Zimbabwe. The research suggests that integrating individuals into the financial system can be crucial in achieving various Sustainable Development including eradicating Goals, poverty, eliminating hunger, ensuring food security, nutrition. and fostering enhancina sustainable agriculture. Through regression analysis, the study identified a significant correlation between financial inclusion and poverty reduction among smallholder farmers. It underscores the importance of government intervention in addressing poverty within this demographic encouraging their engagement in financial activities such as savina, borrowing, and obtaining insurance. The study highlights the urgent need for implementing policies that facilitate financial inclusion, such as improving farmers' access to financial institutions and reaularly assessina transaction Additionally, it emphasizes the importance of financial education programs tailored to

farmers to enhance their participation in financial services and overcome barriers to access (Mhlanga, Dunga, & Moloi, 2020).

2.2 WOMEN EMPOWERMENT

Fsther Duflo emphasizes the complex interconnection between women's empowerment and economic advancement, highlighting dynamic а relationship. While development initiatives play a crucial role in diminishing gender gaps, empowering women also catalyzes progress. This paper meticulously assesses the available literature on the nexus between empowerment and development, asserting that while correlations evident, they may not autonomously sustain an ongoing cycle. Instead, it for consistent advocates policy commitment to gender equality essential for nurturing equality between genders (Duflo, 2012). Dr. Shunmuga, Dr. Murugan and Alemu Megenas education emerges as a central element in advancing empowerment, prosperity, development, and welfare of women. The widespread discrimination against women, spanning from birth to demise, remains widely recognized. In every sector, women persist in encountering disparities and susceptibility, facina oppression across domains of existence. various Empowerment across all realms becomes imperative. To counter entrenched gender prejudices, women must navigate through prevailing systems, requiring significant Education fortitude. serves as the cornerstone of this empowerment, nurturing the resilience necessary confront societal norms. Rural advancement. likewise. relies the on empowerment of women. This paper endeavors to heighten awareness among women concerning avenues for empowerment and evaluate the impact of comprehensive education on their empowerment in the Madurai district. The research's findings underscore substantial role of educational credentials in women's empowerment, ultimately affirming that education acts as the keystone for catalyzing women's empowerment. Consequently, enhancing women's educational achievements emerges as an utmost priority (Dr. Sundaram M. Shunmuga, 2014).

2.3 SOCIAL PERFORMANCE METRICS

According to Milford Bateman and Ha-Joon Chang, the widespread appeal of microfinance often rests on the assumption that providing small loans to the poor will automatically lead to sustainable economic and social development. However, this perspective is challenging. It is contended that while microfinance may yield some short-term benefits for a fortunate few, these gains are outweighed by broader drawbacks long-term and opportunities at the community national levels. It is arqued that microfinance can serve as a significant political institutional and barrier achieving sustainable development and reducing poverty. Furthermore, it that ongoing proposed support for microfinance in international development circles is closely tied to its alignment with and alobalization agendas neoliberal (Bateman & Chang, 2012). Manufacturing enterprises are increasingly pressured to bolster sustainability, particularly in terms of environmental and social aspects. While environmental issues have aarnered substantial attention, social performance remains relatively neglected within the range of operations management. This is predominantly attributed to the scarcity of metrics available for conducting a thorough assessment of social performance. The deficiency of widely comparable and measurable social metrics impedes companies' endeavors to integrate social considerations into their decision-making processes. To bridge this divide, this study endeavors to present a comprehensive viewpoint on social performance suggesting a framework that encompasses both internal and external metrics. Leveraging existing literature, framework embraces three-tiered а approach, companies empowering enhance their evaluation of social performance through internal metrics while

contending with more intricate external metrics (Henao, Sarache, & Gomez, 2021).

2.4 CHALLENGES AND CRITICISMS

Ahmed (Ahmed, 2012) provides an Bangladesh's extensive review of enaagement with microfinance. emphasizing its global impact. The study assesses the effectiveness of microfinance distribution mechanisms, highlights the evolution of microfinance institutions, and incorporates findinas from impact evaluation studies and various data sources. It demonstrates how microfinance, in collaboration with MFIs, has significantly contributed to Bangladesh's development efforts, particularly in alleviating poverty among its substantial population living below the poverty line.

2.5 EVALUATING IMPLEMENTATION CHALLENGES

Financial Sustainability vs. Social Outreach:

The financial sustainability of microfinance institutions (MFIs) is crucial for continued success of the microfinance sector. As a result, there has been an increased emphasis on the financial sustainability of MFIs in recent years. However, given that the primary aim of the industry is social outreach, this focus has raised concerns about potential adverse effects on outreach initiatives. By examining data from 1,595 MFIs in 109 countries, we explore whether there is a trade-off financial sustainability between outreach. The evidence indicates a trade-off between sustainability and outreach depth, but a complementary relationship between sustainability and outreach breadth (Churchill, 2020). According to Ponce, Rocha, and Navarro, there is a causal relationship between financial sustainability and the depth of outreach for microfinance institutions in six regions. A panel unit root analysis confirmed the data's stationarity individually and regionally. The Granger causality analysis revealed that outreach, adjusted for the poorest 20%, leads to financial sustainability in South Asia and Latin America. Furthermore, the study identified a two-way causality between outreach and financial sustainability in East Asia and the Pacific. These results suggest that improving the model specification when examining the trade-off between financial sustainability and outreach in MFIs in these regions is advantageous for forecasting purposes (Ponce, Rocha, & Navarro, 2021). Social performance management within microfinance institutions emphasizes attaining social objectives by placing customers at the core of strategic and operational decisions. This involves evaluating the success in meeting social targets such as supporting the impoverished and marainalized. customizing services for economic gains, and enhancing social accountability. In this sustainability framework, signifies enduring persistence of microfinance initiatives. through assessed portfolio quality, operational performance, financial oversight, and profitability. This ensures advantages for all stakeholders and the broader community (Ghising, 2022)

Mission Drift: Hishigsuren's (Hishigsuren, 2007) offers insights into the effects of scaling up on the social objectives of microfinance programs. It introduces a methodology to determine whether microfinance initiatives focused on poverty reduction stray from their mission during rapid growth. The article shares findings from field research at Activists for Social Alternatives (ASA). microfinance а institution supporting poor women in rural India. The study indicates that mission drift attributable to the challenges encountered during the scaling-up process rather deliberate than choices management. Frequently, shifts in social outcomes were subtle and management's notice, highlighting the need for specific measures to track social performance. Kirsten Bullock (Bullock, 2022) investigates why certain organizations retain their mission focus while others undergo mission drift, considering the influence of funding sources, management practices, and organizational stigma in with limited environments resources.

Resource Dependence Theory (RDT), the research develops and empirically tests a model to evaluate how funding sources impact mission drift and how management practices and stigma modulate these effects. By analyzing a random sample of 8,359 nonprofit tax returns from 2010 to 2021, the study finds no evidence that commercial revenue or government funding correlates with increased mission drift. Moreover. management practices and organizational stigma do not significantly affect mission drift. enhances This studv understanding of mission drift and resource dependency theory in nonprofit organizations, indicating that commercial revenue might not necessarily cause mission drift.

Regulatory Environment: Microfinance has proven to be a powerful tool for financial inclusion and poverty reduction, but it faces significant challenges in Nepal. Issues such as multiple borrowing, high interest rates, and poor financial literacy need urgent the attention to ensure sector's sustainability. A shift towards responsible microfinance, with a focus on financial education and collaborative regulation, is essential. By addressing these challenges, enhance the impact Nepal can microfinance, turning microcredit into thriving micro-businesses and empowering marainalized communities. government, regulatory authorities, and MFIs must work together to build a more inclusive and effective microfinance system (Dhungana, 2023).

Capacity Building and Governance: The research study conducted by Lamichhane, Bhaumik, and Gnawali (Lamichhane, Bhaumik, & Gnawali, 2023) aims to empower microfinance institutions (MFIs) in Nepal and Bangladesh by enhancing their governance structures. By comparing the governance frameworks of MFIs in these two countries, the study focuses on the corporate governance aspect crucial for their sustainability. Key dimensions of corporate governance identified as broadly

influencing the sustainability of MFIs include internal control, timely internal audits, adherence to proper rules and regulations, institutional culture, full compliance with rules and regulations, regular budget and annual plan reviews, financial transparency. and board literacy education. They found that clear operational guidelines, effective internal control mechanisms, professional management, board literacy education, financial transparency, adherence to leaal standards in operations, institutional culture, and regular review of budgets and achievements impact MFI sustainability. The study's findings are relevant to BFIs, MFIs, regulatory authorities, economists, HR analysts, and planners. A systematic review of corporate governance in microfinance institutions worldwide highlights a primary the relationship management and performance. Key issues discussed include board structure, CEO characteristics, audit quality, governance, disclosure, and ownership type. The study underscores the need for future research to address limitations such as excluding non-English papers and nonpeer-reviewed publications (Rasel & Win, 2020).

3. METHODOLOGY

A Systematic Literature Review (SLR) methodology was selected due to its evidence-based, replicable, scientific, and transparent nature, which minimizes bias during the comprehensive analysis and summarization of existing literature. This approach systematically locates existing studies, evaluates their contributions, analyzes, and synthesizes the data, and reports clear conclusions (Denver & Tranfield, 2009). By adopting a systematic method, the SLR identifies patterns, themes, variables, and conceptual contents within the field, providing a thorough and unbiased overview the research of landscape. By integrating diverse sources and methodologies, the text aims to analyze microfinance institutions' social objectives, effectiveness, challenges, and implications.

4. FINDINGS OF THE STUDY

The study highlights the core social of Microfinance obiectives Institutions (MFIs), emphasizing their focus empowering marginalized segments like women, rural communities, and microentrepreneurs through financial services. Despite the noble intentions, commercialization of MFIs due to the involvement of large banks has shifted priorities towards profitability, potentially diluting their original mission of poverty alleviation.

The literature review evaluates the effectiveness of MFIs in realizing their social objectives, revealing varied outcomes and obstacles. Studies indicate mixed results. with some suggesting sianificant contributions to poverty reduction and women's empowerment, while others caution against overstating these benefits. Additionally, the review explores the impact financial inclusion, microfinance interventions, and digital financial inclusion on poverty alleviation, underscoring their importance in addressing economic disparities.

Regarding challenges, the study discusses the tension between financial sustainability and social outreach, hiahliahtina trade-off between а sustainability and outreach depth but a complementary relationship with outreach breadth. Mission drift emerges as another concern, with some MFIs straying from their poverty reduction mission during rapid growth, necessitating measures to track social performance. Regulatory issues and governance deficiencies also pose challenges, particularly ensuring in responsible microfinance practices and building institutional resilience.

The evaluation of implementation challenges emphasizes the need collaborative regulation and financial education to address issues like multiple borrowing and high interest rates, ensuring the sustainability of microfinance initiatives. Moreover, enhancing governance structures and capacity building within MFIs is crucial their lona-term viability for effectiveness in achieving social objectives. Methodologically, the study employs a Systematic Literature Review (SLR) approach to provide a comprehensive and unbiased overview of existing research. Integrating diverse sources and methodologies offers insights into the achievements, constraints, and implications of MFIs in pursuing their social missions.

Overall, the study underscores the importance of balancing financial sustainability with social impact, addressing mission drift, regulatory challenges, and governance deficiencies to maximize the effectiveness of microfinance as a tool for poverty alleviation and economic inclusion.

5. CONCLUSION

The study highlights that while Microfinance Institutions (MFIs) aim to empower marginalized communities and address economic inequalities through financial inclusion, commercialization often shifts their focus toward profitability, posing significant challenges. Despite findings on their efficacy, the importance of balancina financial sustainability with social outreach is emphasized. Key issues include mission drift, regulatory concerns, and the for cooperative regulation financial literacy. Strengthening governance and enhancing institutional capacity are crucial for MFI viability and effectiveness. Using a Systematic Literature Review (SLR), the study provides a thorough analysis of MFI successes and limitations, underscoring the need to align financial goals with social impact to effectively alleviate poverty and promote economic inclusivity.

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REFERENCES

- 1. **Ahmed, S.** (2012). Microfinance institutions in Bangladesh: achievements and challenges. Managerial Finance, 35(12), 999-1010.
- 2. Banerjee, A., Karlan, D., & Zinman, J. (2015, January). Six Randomized Evaluations of Microcredit: Introduction and Further Steps. American Economic Journal: Applied Economics, 7(1), 1-21.
- 3. **Bateman, M., & Chang, H.-J.** (2012, January 26). Microfinance and the Illusion of Development: From Hubris to Nemesis in Thirty Years. World Economic Review, 1.
- 4. **Bullock, K.** (2022). Mission drift and the effectiveness of resource dependence theory in an internally resource-constrained environment. Electronic Theses and Dissertations.
- 5. Cervelló-Royo, R., & Francisco Guijarro, a. V.-G. (2019). Social Performance considered within the global performance of Microfinance Institutions: a new approach. Oper Res Int J , 19, 737–755,.
- 6. **Churchill, S. A.** (2020). Microfinance financial sustainability and outreach: is there a tradeoff? Empir Econ, 59, 1329–1350.
- 7. Cull, R., Morduch, J., & Demirguc-Kunt, A. (2007, February). Financial Performance and Outreach: A Global Analysis of Leading Microbanks. The Economic Journal, 117(517), 107-107.
- 8. **Denyer, D., & Tranfield, D.** (2009). The Sage handbook of organizational research methods. Sage Publications Ltd.
- 9. **Dhungana, B. R.** (2023, March 27,). Microfinance and ongoing movement in Nepal Looking for the right direction. Newspaper. Kathmadu, Bagmati, Nepal: The Himalayan Times.
- 10. **Dr. Sundaram M. Shunmuga, D. S.** (2014). Women empowerment: role of education. International Journal in Management & Social Science, 2(12), 76-85.
- 11. **Duflo,** E. (2012). Women Empowerment and Economic Development. Journal of Economic Literature, 50(4), 1051-79.
- 12. **Ghising, T.** (2022). Social Performance Management and Sustainability of Microfinance Institutions. International Research Journal of MMC (IRJMMC), 3(4), 17–20.
- 13. Henao, R., Sarache, W., & Gomez, I. (2021, May 24). A social performance metrics framework for sustainable manufacturing. International Journal of Industrial and Systems Engineering, 38(2), 167-197.
- 14. **Hishigsuren, G.** (2007, June). Evaluating Mission Drift in Microfinance: Lessons for Programs with Social Mission. Evaluation Review, 31(3), 203-260.
- 15. **Khandker, S. R.** (2005). Microfinance and Poverty: Evidence Using Panel Data from Bangladesh. The World Bank Economic Review, 19(2), 263-286.

- 16. Lamichhane, B. D., Bhaumik, A., & Gnawali, A. (2023, October). Dimension of Governance on Microfinance Institutions in South Asian Countries (A Cross Country Study of Nepal and Bangladesh). Janabhawana Research Journal, 2(1), 19-33.
- 17. Lee, C.-C., Lou, R., & Wang, F. (2023, March). Digital financial inclusion and poverty alleviation: Evidence from the sustainable development of China. Economic Analysis and Policy, 77, 418-434.
- 18. Mhlanga, D., Dunga, S. H., & Moloi, T. (2020). Financial inclusion and poverty alleviation among smallholder farmers in Zimbabwe. Eurasian Journal of Economics and Finance, 8(3), 168-182.
- 19. Ponce, L. A., Rocha, A. R., & Navarro, R. P. (2021, October). A causality approach in the analysis of the trade-off between financial sustainability and outreach. Finance Research Letters, 42.
- 20. **Qin, S. K.** (2023). Financial inclusion and poverty alleviation: an empirical examination. Econ Change Restruct, 56, 409–440.
- 21. Rasel, M. A., & Win, S. (2020). Microfinance governance: a systematic review and future research directions. Journal of Economic Studies, 47(7), 1811-1847.
- 22. **Shufang Xu, J. C.** (2016). Microfinance Institutions' Mission Drift in Macroeconomic Context. Journal of International development, 28(7), 1123-1137.

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