

Rethinking Microfinance: Why It Falls Short in Reducing Inequality in Latin America and Africa and the Policy Reforms Needed to Fix It

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Abstract

Microfinancing is a policy designed to provide small loans to individuals who typically cannot access formal banking services. This paper explains the idea in a simple way, showing how microfinance tries to reduce problems like unemployment, poverty, gender inequality, and financial exclusion. It also looks at how microfinance has helped in regions like Latin America, where credit supports agriculture, and Africa, where it supports exports of textiles, coffee, and cocoa. At the same time, the paper highlights the major difficulties of microfinancing, including low financial literacy, high operational costs, and slow bureaucratic systems that reduce efficiency. The paper suggests solutions such as improving financial literacy through local workers and NGOs, reducing unnecessary layers of management, and using digital tools similar to India's UPI system to increase transparency and accountability. However, the counterargument shows that deeper macro-level problems—like corrupt leadership and chronic capitalism—still limit the success of microfinance. The paper concludes that microfinancing is helpful but not perfect, and it needs more improvements before it can truly achieve financial equality.

Introduction

Once, a Great Philosopher, Matthew Arnold, said, "Our inequality materialises our upper class, vulgarises our middle class, brutalises our lower class." While the globalised economy has been growing at an exponential rate and innovations are rapidly surprising the world, this still holds on an international scale. In fact, in reality, inequality has widened along the course of our time on this planet. The growth hasn't been equally distributed across various regions and has centred around only a particular locus, which continues to have an advantage, dominating the international trade at the expense of everyone else. We can clearly see this disparity by distinguishing between developed and underdeveloped nations, which occurs frequently when analysing Western Europe & The United States of America with Latin America & Africa. With this emerging inequality, however, Microfinancing has been proven to be an effective method in resolving this matter. Intending to help residents upgrade financially and bring their region out of this ongoing systematic exploitation, it has proven to solve this vast issue deeply from scratch. However, it has a long way to be executed properly to see the results as well. But it is not impossible. In Thesis, with increasing transparency within & throughout the system equally across the globe, Microfinancing can be a tool that can effectively target regions in resolving the emerging inequality that persists in underdeveloped regions.

Literature Review

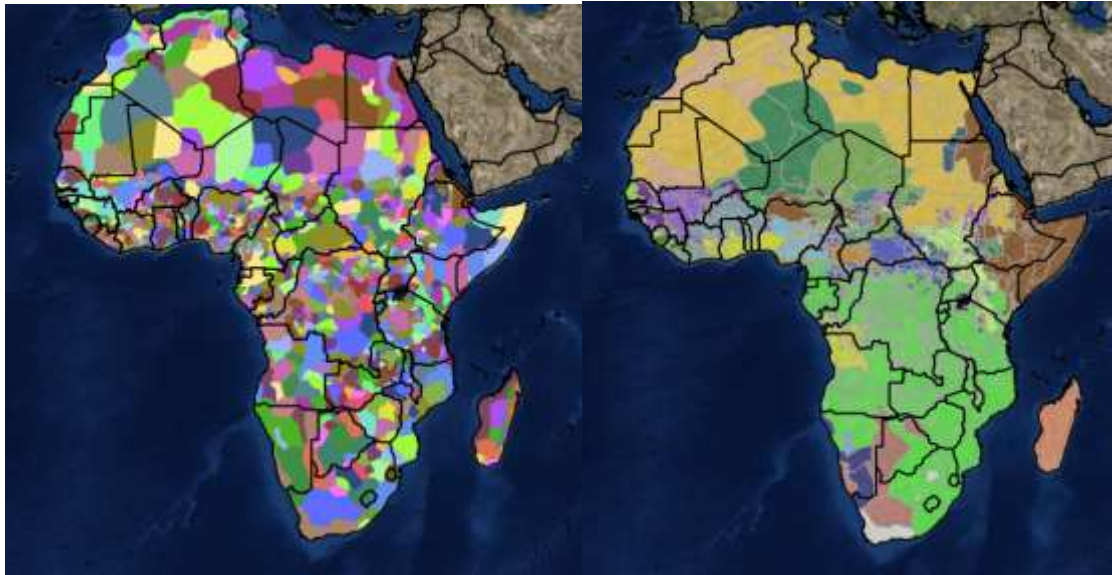
Before getting any further, let's delve deeper into the context of both regions: Latin America and Africa. In terms of future prediction, firstly, Africa stands at a superior advantage with a booming population. With its population projected to nearly double from 1.5 billion in 2025 to 2.5 billion by 2050, the continent has the highest regional population growth rate globally—approximately 2.3% per year in 2023—and is expected to account for more than half of global population growth through 2050, making it the world's fastest-growing region (UNCTAD, 2023). In addition, the overall growth can be visualised across the African Continent with the rising number of Mega and Meta Cities, which are cities that exceed the population of 10 million and 20 million people, respectively. According to a 2019 report published by the World Economic Forum, cities like Cairo and Lagos will remain prevalent in holding this status. Moreover, with two emerging cities on the list, “Angola's capital Luanda is set to double in size to nearly 15 million people. Dar-es-Salaam in Tanzania, another future megacity, is growing by half a million people every year” (World Economic Forum, 2019, para. 6).

With reference to the Demographic Transition Model (DTM), it is definitively conclusive, with the signs of an exponential population boom, that Africa is considered in Stage 2 of the process of development, which is quite something to make the most out of (World Population Review, 2025). Across the continent, the overall Crude Birth Rate is increasing while the Crude Death Rate is decreasing at a significant scale, which implies population growth is rapidly increasing. According to the African Centre for Economic Transformation (ACET), it is an “once-in-a-generation opportunity” for a potential demographic dividend across all the major African Nations. With such a young labour force, it is a major consumption hub and a significant investment oasis for multinational organisations (Asamoah, 2025).

However, besides this advantage in terms of division of labour, the continent is failing to take advantage of its current stance. From Past Colonialism to Present-Day Neocolonialism, Africa never got a chance to recover from the significant exploitation!

Organised by German Chancellor Otto von Bismarck, the Berlin Conference (1884-1885) was a formal conference only amongst Colonial Powers to diplomatically agree upon the division of Africa. In the conference, European Nations like Great Britain, France, Spain, Portugal, Belgium, & Germany redistributed the vast continent under their control. By claiming the largest & prominent area, the Britishers secured vast mineral wealth in South Africa and seized control over the Suez Canal in Egypt. Along with the Britishers colonising South Africa & Egypt, the French expansively controlled the region of West Africa. Under the rule of King Leopold II, Belgium exploited the Congo Free State and considered it as the Monarch's Property. Portugal maintained its territories across Angola & Mozambique. Lastly, Germany, Spain, & Italy claimed the rest of the territories around this time (General Act of the Berlin Conference, 1885). When dividing Africa among Colonial Powers, the imperialists did not divide accordingly with regards to the ethnic distribution but for their own self-interest in the exploitation of land, with no African Representatives even invited (Rust, 2024).

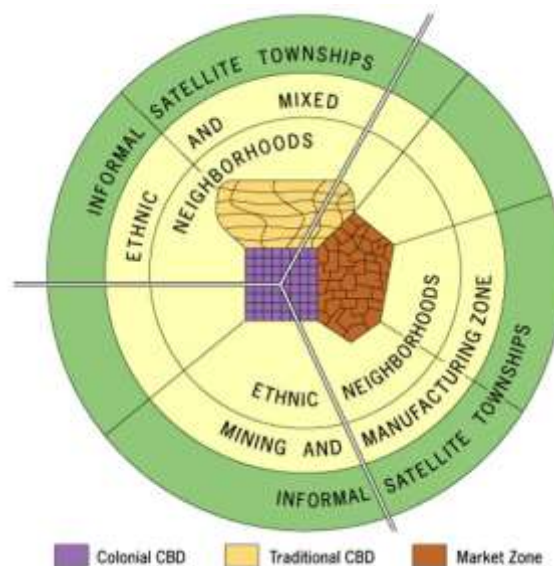
Figure 1A & 1B: Linguistic and ethnic diversity in Africa.



Note. Image A shows linguistic diversity, and Image B shows ethnic diversity in Africa. Both images were adapted from *Africa's dazzling diversity* by National Geographic Education, 2015, National Geographic Education Blog

With this colonial exploitation, the Berlin Conference divided Africa visually into pieces of a cake. The effect was superimposed boundaries imposed on African Nations, which are still functioning to this day. The consequences of these superimposed boundaries were that they did not take into account distributions of ethnic tribes. It dispersed the native groups which had been located in the region and superimposed boundaries of 54 Nations; they were displaced. This is considered one of the reasons why ethnic conflicts persist and why ethnic cleansing is still ongoing regularly across the Continent.

Figure 2: A model illustrating urban land-use patterns in sub-Saharan African cities.



Note. Diagram illustrating the generalised African City Model. Adapted from *Urban land use patterns and models*, by M. Burdett, 2018, GeographyCaseStudy.Com

Moreover, to prevent further local tribal conflicts and to facilitate trade & commerce for their own benefit, the African City Urban Model was reformed. Although consisting of both pre-colonial and post-colonial

elements, it further diffused racial/ethnic segregation across all the Central Business Districts of all major African Cities in a systematic manner, with colonial legislation organising the city.

Similarly, Latin America experienced the negative effects of colonialism. Although the region does not have a booming population and has already undergone industrialisation, unlike Africa, exploitation has disrupted the economy, leading to hurdles in transitioning from labour-intensive to capital-intensive industries for the future due to colonial exploitation (CGTN, 2017). Colonised under the Spanish Empire, the locals were enslaved and subjected to brutal forced labour systems, which, alongside the spread of European diseases, caused a catastrophic 80% decline in the Indigenous population within the first 150 years of contact (Spanish colonisation of the Americas, n.d.). Indigenous people were forced to work in deadly conditions through systems like the Mita labour draft, primarily extracting silver from mines like Potosí to enrich the Spanish Crown (UNESCO, n.d.). All extracted metals were subject to the Royal Fifth (*quinto real*) tax, a definitive proof that the colonial economy was structured solely for resource exploitation (Oxford Research Encyclopedia, 2023). To maintain this highly exploitative structure, a rigid social hierarchy known as the Casta System was implemented, ensuring that people of Indigenous, African, and mixed descent were permanently relegated to the lowest social and economic statuses (Khan Academy, n.d.).

However, both regions still face issues in the present times. Both regions have most of their revenue generated from the informal economy, a sector characterised by instability and a lack of regulation.

Women in the Informal Economy

This informal sector disproportionately affects women; for instance, in many nations across the continents, **over 60% of women** in non-agricultural jobs operate informally, leading to higher rates of poverty and exclusion from essential social safety nets (International Labour Organisation [ILO], n.d.).

Across Latin America, in countries like Bolivia, Peru, and Mexico and throughout major African economies such as Nigeria and Kenya, a large portion of the economy operates outside the bounds of formal contracts, taxation, or government intervention. This is the informal economy, which is the main source of survival and livelihood for most working women. Globally, over 740 million women work in these conditions (International Labour Organisation [ILO], 2023).

This isn't just a statistical figure; it's the reality for a woman selling vegetables in a local market, a domestic helper cleaning a home, or a tailor paid per piece in her own house. For these women, work is often a daily struggle marked by uncertainty. They are usually deprived of the basic protections that formal-sector workers take for granted. There is no sick leave, no maternity leave, no pension, and no allowances (UN Women n.d.). Their earnings are not only low but also unstable, making it impossible to save or invest. Because they lack formal recognition, they are often invisible to policymakers and absolutely vulnerable to exploitation. This economic vulnerability makes them the primary clients for microfinance, a tool created to provide an opportunity on the economic ladder.

Figure 3: A model illustrating women in the informal economy in South Asia, Sub-Saharan African cities and Latin America and the Caribbean.



Note: UN Women. (n.d.). *Data card: Informal work* [Infographic]. UN Women. (<https://www.unwomen.org/en/news/in-focus/csw61/women-in-informal-economy>)

Simultaneously, neo-colonialism is clearly visible through the actions of Multinational Corporations (MNCs), which often secure resource extraction contracts (like for cobalt or copper) with local governments that require minimal local processing or pay very low royalties, ensuring raw wealth flows out of the country while leaving behind environmental degradation, thus recreating a colonial economic structure (Stiglitz, 2002; United Nations Development Programme [UNDP], n.d.). This deeply rooted economic instability is a primary driver for the rise of organized crime: extreme poverty provides a large, vulnerable pool of recruits for powerful drug cartels in Latin America and contributes to regional instability that fuels piracy, as seen in the history of Somali piracy which arose after illegal overfishing destroyed local livelihoods (United Nations Office on Drugs and Crime [UNODC], n.d.; United Nations Security Council, 2008). Furthermore, the imposition of Structural Adjustment Programs (SAPs) by global financial institutions often forces nations to cut public spending on health and education, further undermining the state's capacity for development and deepening dependency (Stiglitz, 2002).

Microfinancing: A Basic Overview

Microfinancing is the ultimate solution that can provide a platform and direction for these underdeveloped regions which were taken advantage of for such a long time. By definition, Microfinancing refers to a type of service which is provided to low-income individuals and households which otherwise wouldn't have access to standard financial services.

What is microfinance? Imagine you have a great idea, like starting a lemonade stand, but you don't have the Rs. 1000 you need to buy lemons, sugar, and cups.

You can't go to a big, traditional bank, because they're busy lending Crores/millions of Rupees/Dollars to build factories and skyscraper projects. A Rs. 1000 loan is just too small for them to bother with, and you don't have any valuable assets (like a house or car) to promise them if you can't pay it back(collateral).

This is the problem facing billions of low-income people, like the women in the informal economy.

Microfinance is a special kind of financial service for people just like you and me. A microfinance institution (MFI) is like a neighbourhood group or community bank that believes in your lemonade stand (Business News Daily, 2024). It provides microcredit, a small loan (like that Rs. 1000) so you can buy your supplies and start your business. Microsavings, A safe place to keep and store the small profits you

make each day. Microinsurance, A way to protect you if something bad happens, like a storm that knocks over your stand. It protects the client from the possible risk attached to the business in case of uncertainty. The main goal is to give people the initial boost they need to create their own income and, step by step, build a more stable life. In places like Africa, these small loans help entrepreneurs buy tools, build their shops, and create jobs for others in their community, with the ultimate hope that they will one day "outgrow" these small loans and be able to use traditional banks (European Investment Bank, n.d.).

Pros of the Policies

Provides a Substitute for Predatory Lenders: Microfinance provides a legitimate source of credit to individuals (the unbanked) who rely on informal moneylenders or loan sharks, with extremely high, predatory interest rates.

Reduces Interest Rate Burden: MFIs may have a higher rate than traditional banks, but it is almost always lower and better regulated than informal lenders, thereby reducing the burden and risks of debt trap.

Increasing transparency: formal microloans have a known expected source of repayment and a known interest assigned. This is quite different from informal lenders, often including confusing, changing, and ugly terms/phrases.

Reducing (or Mitigation of) Vulnerability - When formal micro-credit is available to individuals, they will not have to use predatory lenders in times of emergencies or business needs. This breaks the cycle of dependency on informal lenders. Similarly, these practices improved other dimensions in Africa and Latin America alike - including access to credit, unemployment, poverty reduction, gender equality, and partners' financial exclusion when their respective governments adjusted and recovered.

Limited Access to Credit

Farmers in Latin America: Microfinance supplies small, collateral-free loans to farmers who are not being serviced by traditional banks. This credit can finance the purchase of seeds, tools, and livestock, empowering individuals to invest in farms, increase production, and move from subsistence farming.

Facilitating Exports for Africa (Textiles, Coffee, Cocoa): It provides the start-up and working capital for small-scale entrepreneurs and cooperatives. This funding allows artisans (e.g., textiles) and smallholder farmers (e.g., coffee, cocoa) to purchase raw materials, increase production, and aggregate their goods to acquire export orders.

Figure 4: Microfinance Supporting Smallholder Agriculture in Latin America



Note. This image illustrates a smallholder farmer in Latin America utilising micro-credit to invest in climate-resilient agricultural practices. Adapted from *In Latin America, farmers use microfinance to fight climate change*, by the United Nations Environment Programme, 2020

Unemployment

Encourages Self-Employment: Microloans are a direct mechanism to facilitate entrepreneurial activity. They provide access to capital for individuals to start their own small businesses (retail shop, craft workshop, small takeout food service), thus creating their own jobs.

Creates Local Employment: As the micro-enterprise grows, micro-entrepreneurs often employ or hire neighbours or family members, generating a secondary employment opportunity in the community and curbing urban in-migration.

Poverty

Income Generation: It provides the poor with a productive asset (capital) that can be used to generate new or larger income streams, not just for consumption.

Income Smoothing: Access to micro-savings and credit enables poor households to withstand economic shocks-like a crop failure or medical emergency-without needing to sell productive assets or slip into deeper poverty.

Asset Building: Over time, profits from micro-enterprises can be reinvested in the purchase of assets-such as livestock, better housing, or education for children-that offer a route out of long-term poverty.

Gender Inequality

Economic Empowerment: Microfinance appeals foremost to women; in most cases, over 80% of the clientele are women. Giving women independent control over capital is the key to economic empowerment.

Increases Household Decision-Making Power: By contributing financially at home, the social status of women is boosted, and they are provided with a say in important decisions related to household spending, their children's education, and their health.

Improves child welfare: Studies have demonstrated that women are more likely than men to invest their income in the health, nutrition, and education of their children, creating positive intergenerational benefits.

Figure 5: Women Entrepreneurs in the African Textile Sector



Note. Participants of the EntreprenHER programme showcase textile and fashion products, demonstrating how access to credit and skills training empowers female entrepreneurship in Southern Africa. Adapted from the EntreprenHER programme empowers women entrepreneurs in Botswana, Namibia, and South Africa, by UN Women, 2024

Financial Exclusion

Provides a formal entry point: Microfinance is often the only option through which the "unbanked"-that is, those lacking collateral or a formal identification or credit history-gain some access to formal financial services.

Creates a financial identity: When individuals repay a micro-loan, for the first time in many cases, they build a credit history. This could eventually allow them to "graduate" into larger loans or access services at traditional banks.

Offers more than Credit: Many MFIs also provide other vital services such as micro-saving accounts, micro-insurance for crops or health, and financial literacy training to integrate the poor into the formal financial system.

Figure 6: Global Concentration of the Unbanked Population



*Note. The chart highlights that the majority of the world's unbanked adults reside in developing economies, with significant concentrations in Sub-Saharan Africa and Asia, underscoring the need for financial inclusion initiatives. Adapted from *The Global Findex Database 2021: Financial Inclusion, Digital Payments, and Resilience in the Age of COVID-19*, by World Bank Group, 2021.*

Cons of This Policy: Challenges in Resolving Issues.

While the idea of microfinance is powerful, its real-world application in Latin America and Africa has faced significant challenges that limit its ability to reduce inequality on a large scale. The system is not a simple magic pill, and its effectiveness is often blocked by serious human and structural obstacles.

Obstacle 1: Financial Literacy

Giving someone a loan is not the same as giving them the knowledge to manage it. This is the heart of the financial literacy challenge. That Rs. 1000 loan for the lemonade stand is a lifeline, but it's also a serious responsibility.

What if the borrower doesn't fully understand the concept of "interest"? They may not realise that they have to pay back Rs. 1100, not just the Rs. 1000 they received.

What if they lack the skills to budget for their business, separating their business income from the money they need to feed their family?

Without this basic financial knowledge, a loan can quickly transform from a tool of empowerment into a trap of debt (Magali & Mjema, 2024). Instead of growing a business, the borrower gets stuck in a cycle of repayments, sometimes even taking out new loans just to pay off the old ones. This doesn't reduce poverty; it can deepen it.

Obstacle 2: Operational Issues (High Costs)

Now, think about the people working for the microfinance institution (MFI). To deliver that Rs. 1000 loan, a loan officer may have to travel for hours on a bus or motorbike to reach a remote village.

The "transaction cost"—the time, paperwork, and travel expense—of making that tiny Rs. 1000 loan is often just as high as the cost of making a Rs. 10,000 loan (Mukama et al., 2018). Because their clients are poor and geographically scattered, it is incredibly expensive for MFIs to operate.

To survive, many MFIs have to charge very high interest rates, which puts even more pressure on the borrower. This high-cost, high-risk environment makes it difficult for MFIs to reach the "poorest of the poor," as it's simply not financially sustainable for them to do so (Sironi et al., 2014).

Obstacle 3: Management Complications in Bureaucracy

Finally, the entire microfinance system is often slowed down by bureaucracy and conflicting goals. On one hand, governments may enforce "stiff and frustrating" rules and regulations that are poorly designed and make it difficult for MFIs to operate efficiently (Kipesha, 2023). Political interference can also disrupt their work, making the process slow and inefficient.

On the other hand, a more troubling complication has emerged, particularly in regions like Latin America. Many MFIs, in their quest to become financially sustainable, have shifted their focus from a social mission to a profit-making one (Bateman, 2012).

This creates a bureaucratic and management failure where decisions are no longer based on what is best for the poor client, but on what generates the most profit. This can lead to aggressive loan collection, Wall Street-style management rewards, and a complete loss of the original, human-centred purpose of microfinance (Bateman, 2012). The system becomes less about helping the lemonade stand succeed and more about profiting from it.

With the current Pros and Cons of Microfinancing, what are the improvements which we can implement to further enhance the effectiveness of this service in these regions? There are 3 solutions which have been taken from what India has used to be successful at a rate which no other nation has even imagined. By local involvement and a digitised platform, we can enhance what others couldn't even have thought of, with an accountability system of the U.S.A. for financial transactions, which is, although criticised for not being effective in preventing the 2008 crisis.

Solutions

Firstly, it is essential to gain the trust of the locals. The locals have lost hope in the globe, and this pessimism has to be resolved first. By involving local groups to build trust, we can ensure that microfinancing is being publicised and whether the policy is being taken advantage of. Many rural communities in both regions have benefited from it significantly, but not equally. To take a case study, we would like to talk about the rural field survey of which my partner Amlan and I were part of. It was

conducted by our Gokhale Institute of Politics and Economics, and the mission of our RBI club was to analyse what policies have been implemented in the villages across Pune City and whether the policies are benefiting the rural communities. When we interviewed all the local villagers, we got on-ground insight, which is useful in understanding and solving issues in real life. Regarding Financial Literacy, Asha Workers in rural villages and more such NGOs kept locals notified with welfare schemes, with the help of locals themselves involved in the process. With Microfinancing, this same concept can be applied. Instead, we can involve local groups to work for their people and not rely on outside third parties to implement such a policy. Instead, we must ensure that locals of the region make small groups which provide for their own people across the region and not in a concentration to ensure that equally, microfinancing is being accessed and being taken advantage of. By trying to involve local citizens alone and keep others away, we can minimise operational and managerial issues, which can help us avoid complications in terms of bureaucracy and costs. It helps minimise the system as well. But, to be clear, this must be done in huge quantities and make multiple small groups to make the most out of, as we will cover later on the problem of Chronic capitalism and corruption that have made it almost impossible for the service to be reached properly to the common man.

Secondly, with digitisation, we can increase the speed at which Microfinancing should have already taken place to solve this emerging issue of inequality that is getting worse and worse. With India's UPI digital payment success, we have unlocked a success story which can be implemented by underdeveloped nations to bring brought up altogether as a whole. Even in the United States, digital payments aren't as widely used as they are now commonly accepted in India. With my personal experience of staying in the United States for 8 years as an NRI, I have noticed that people are more likely to use Cash and Cards in the U.S.A. While in India, digitalisation has changed the course of our economy. Even a normal vegetable street vendor is accepting digital payments via UPI, Google Pay, etc. This can be implemented in the underdeveloped region and can be quite successful in increasing transparency, which can further enhance microfinancing's effect as a policy.

Accountability Systems to Transactions

Accountability in microfinance is achieved by a system based on two components: financial regulation and information reporting.

Banking and Financing Intermediaries' Role - Regulation

Intermediaries such as central banks and financial authorities serve mainly to act as the regulator, which enforces accountability by law. Licensing and Supervision: In most regions, governments (through central banks) are increasingly converting MFIs from informal NGOs to regulated financial institutions, such as non-bank financial companies or specialised banks. Enforcing Transparency: To acquire and retain this license, MFIs are legally required to: 1) Clearly and accurately disclose interest rates and fees. 2) Follow consumer protection laws, which prohibit abusive collection practices. 3) Maintain minimum financial reserves to protect depositors' savings.

Mandatory Reporting: MFIs are obliged to regularly send standardised financial reports to the central bank. In this way, the regulator can act as an intermediary to monitor the health of the MFI and its legal compliance, holding it accountable to the state.

"Legally Constitutionalised Platform" (Information Reporting)

While there isn't one single "constitutionalised" platform that traces every day's transactions between all parties, there does exist a legal framework to track the most important data: borrower debt and repayment. This is accomplished through Credit Registries, also referred to as Credit Bureaus.

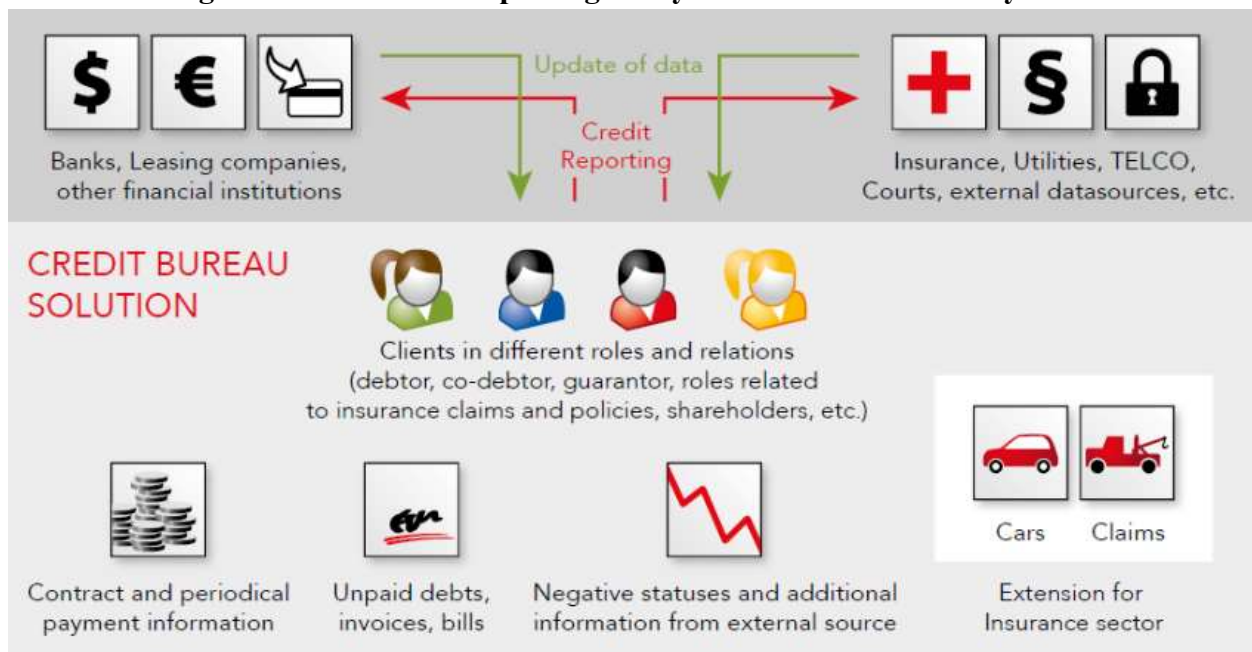
How it Works: This is the closest thing to a "legally mandated platform." Through legislation, governments require that all financial institutions-including banks and MFIs-report all loan and repayment data to a licensed, centralised credit registry.

Daily Monitoring Function:

For Lenders: Before issuing any loan, it is legally required for an MFI to check the credit registry. The registry would show the entire debt load of the potential borrower from all other reporting lenders. This would prevent "over-indebtedness," where a borrower takes multiple loans that he cannot repay.

For Borrowers: It formalises their financial identity. By repaying loans on time, the borrowers build a positive credit history on this central platform. This makes them responsible for their loans, but at the same time empowers them to get larger, cheaper loans anytime from any formal lender.

Figure 7: The Credit Reporting Ecosystem and Accountability Flow



Note. This diagram illustrates the flow of credit information between borrowers, lenders, and the credit reporting service provider, establishing the accountability framework that prevents over-indebtedness. Adapted from *Credit Reporting Knowledge Guide*, by International Finance Corporation, 2012.

Political Economy Risk in Microfinance

Microfinance in Latin America and Africa is essential to channel resources to the poor. However, cronyist policies and unstable institutional frameworks present risks to undermine the potential for doing so.

Populist Reintervention takes the form of cronyism in Latin America. Accomplished MFIs attract the attention of central governments. They intervene through state enterprises and regulations, supposedly to protect consumers, but regularly for political reasons. Africa has State-Party Capture. The ruling elites operate the state, and they utilise affiliated firms to monopolise assets, such as credit and land.

This leads to MFIs focusing on profit over poverty reduction, market distortions, and consumer exploitation through high-interest lending. Solutions involve better governance by MFIs, simple and clear regulations that prevent capture, and more political accountability via transparent political finance.

Systematic Macro Failure is the Key Issue

Crony capitalism, with elites receiving favours through political ties, makes microfinance into a means of distorting markets and thus producing macro failures.

Structural Consequence: Capital Misallocation and Reduced Total Factor Productivity (TFP)

Cronyism skews capital allocation; credit goes to politically connected firms, not to productive ones. Such acts have been harmful to the key institutions and national economies. Studies also document that cronyism reduces TFP since favoured firms remain inefficient.

Mission Drift: The Structural Vulnerability of Commercialised Microfinance

Microfinance tries to alleviate poverty through small loans. There is, however, mission drift when MFIs focus more on profits rather than serving the poor. Commercialisation of MFIs can lead to mission drift. Commercial MFIs with high profits can lead to unsustainably high-interest rates. These are then exploited by political regimes as a justification for state intervention and patronage.

Accelerated Mission Drift and Social Exclusion

Commercial MFIs target wealthier, less risky clients. In Latin America, regulated MFIs grant larger loans. Politically intricate regulations exacerbate inequality. For example, over-regulation in Zimbabwe results in corruption and leads to the exclusion of small businesses in rural areas. Sectoral bias in lending programs may increase gender inequality by benefiting male-dominated businesses.

Corrupted Leadership

Microfinance integrity often fails due to high-level political and regulatory capture, whereby leaders use state power for personal or political benefit.

Regional Models of Elite Capture

Cronyism appears differently in the two regions:

Latin America: Populist Re-intervention - Governments intervene in successful MFIs through state-owned enterprises and regulations, which often involve political patronage.

Africa: State-Party Capture - Ruling elites control the state and create affiliated firms to dominate key economic sectors.

Financial bias begins at the topmost levels of political power; therefore, reforms aimed only at regulatory agencies cannot be effective.

Latin American Populist Re-Intervention Cycle

Historically, Latin America oscillates between over-regulation and deregulation back to politically motivated re-regulation. The pink tide around 2006 brought state intervention. This includes attempts to buy MFIs and create state-owned banks. Such moves risk converting MFIs into instruments for political lending.

African State Capture and Weak Enforcement

Poor legislation and weak enforcement in Africa complement the effect of political enablement in letting financial scams spread unabated. The 2016 Ghana microfinance scandal, where institutions defrauded people, illustrates the way in which even allegedly fraudulent entities can be politically protected. Events like this show that the fear of possible punishment is considerably smaller compared to financial gain and political power for politically connected actors.

Chronic Capitalism: Mechanisms of Market Subversion

Cronyism is facilitated by regulatory capture, in which government agencies are controlled by the industries they regulate. This leads to mechanisms that convert political influence into economic gain.

Politically Directed Capital Allocation and Subsidised Credit

By using state-owned banks to deploy capital for political goals, governments implement mandates for low-interest microloans. The subsidised public funds distort the market and may crowd out sustainable MFIs. This will, in turn, bias capital allocation towards connected firms.

Licensing and Interest Rate Manipulation: Regulatory Weaponisation

Regulations become instruments of political control. Licensing becomes easier for favoured entrepreneurs. Independent MFIs may be undermined by the manipulation of interest rate ceilings. State-backed programmes gain as a result. Bolivia’s FSL, for example, reflects political realignment.

Connected Lending and Preferential Regulatory Treatment

Cronyism works by giving favourable treatment, including connected lending—the provision of loans to those associated with the MFI’s political patrons, board, or management. This undermines credit quality. Peru’s success in microfinance is due to a combination of effective regulation. Crony systems weaken this.

Table 1: Mechanisms of Crony Capitalism and Regulatory Capture in Microfinance

<u>Mechanism Category</u>	<u>Latin America (LAC) Manifestation</u>	<u>Africa (Sub-Saharan) Manifestation</u>	<u>Impact on Microfinance Viability</u>
Politicised Credit Allocation	Use of state-owned banks and subsidised debt (e.g., bonds, low-interest mandates) to steer capital away from commercial MFIs.	Direct control of access to credit and government contracts by ruling ethnic or political parties (State-Party capture).	Distorts interest rates, crowds out sustainable MFIs, and steers capital inefficiently (TFP loss).

<p>Regulatory Capture Focus</p>	<p>Influence over regulatory streamlining (post-1980s) to secure favourable bank status, followed by political backlash and subsidised re-intervention.</p>	<p>Exploitation of weak enforcement and licensing gaps, leading to large-scale scams or politically protected monopolies operating with impunity.</p>	<p>Creates high entry barriers, enables predatory pricing, and risks systemic crisis (e.g., Ghana scams).</p>
<p>Regulatory Weaponization</p>	<p>Use of interest rate caps or targeted laws (e.g., FSL in Bolivia) to restrict or undermine successful private MFIs deemed "too favourable" to private interests.</p>	<p>Highly binding or opaque rate caps are used to create market space for subsidised, government-affiliated non-bank financial institutions.</p>	<p>Reduces competition, accelerates mission drift, and risks creating state-sanctioned oligopolies.</p>

Specific Case Studies

Cronyism leads to harmful consequences for poor clients.

Consumer Exploitation and Coercive Practices (Sierra Leone)

Cronyism lets institutions get away with predatory pricing and coercive recovery methods. High-interest rates prevail; in Sierra Leone, for example, an NGO charged interest rates well above the national average. MFIs use police intimidation of borrowers, implying that political influence extends deep into law enforcement. When MFIs employ state power to effect debt recovery, it betokens state integrity failure.

Political Shielding of Financial Scams (Ghana)

In 2016, there was a microfinance scandal in Ghana where the institutions defrauded people. Political nomination to high positions of previous managers was seen, indicating political protection. This shows that connected actors prioritise financial gain over legal consequences.

Political Re-alignment of Microfinance - Bolivia

The successful microfinance sector of Bolivia became a target. High profitability of MFIs elicits state intervention; for example, the Banco del Desarrollo Productivo (BDP) had established a credit line of \$60 million for loans at low interest. This illustrates exactly how state funds alter the pattern of capital allocation away from commercially viable MFIs to politically directed sectors.

Table 2: Consequences of Cronyism: The Mission Drift Profile

<u>Consequence Metric</u>	<u>Definition</u>	<u>Observed Indicator (Crony/Drift Outcome)</u>	<u>Policy Implication</u>
Depth of Outreach	The degree to which MFIs serve the lowest-income clientele.	Significant increase in average loan size; regulated MFIs in LA providing \$803 loans versus NGO \$322 loans.	Requires governance mandates focused on social performance and protection of the core mission.
Financial Sustainability	Ability of the MFI to operate without external subsidies.	Dependence on politically subsidised public funds or state bank affiliations risks non-market behaviour.	Subsidies risk undermining sector-wide sustainability and promoting crowding out of viable institutions.
Consumer Protection	Safeguards against predatory lending and coercion.	Effective annual interest rates (APR) of 30%+; use of police/coercion for debt recovery.	Requires robust consumer protection laws, clear interest rate transparency, and strong judicial independence.
Capital Efficiency (TFP)	Effectiveness of resource allocation in generating productivity.	Capital misallocation, directing funds to politically connected but inefficient firms, reduces national growth potential.	Cronyism acts as a barrier to broad economic growth and entrepreneurship.

Policy Prescriptions for Integrity and Sustainability

Restoring integrity means addressing deficit governance, weak regulation, and political accountability.

Enhancing MFI Internal Corporate Governance

Good governance guards against mission drift and political interference. Boards should integrate social missions into risk management; they should review social performance alongside financial returns. Require independent board representation to ensure prioritisation of social outcomes over profit.

Designing Anti-Capture Regulatory Frameworks

Regulations must be short and straightforward to avoid capture. Rules should not be too complex; if they are, a regulator may be stuck relying on the expertise of the regulated industry. Supervision must be tiered. This prevents over-regulation of small institutions. Stakeholders must be involved when developing regulations.

Enhancing Enforcement and Political Accountability

It is necessary to establish a strict rule of law. The most powerful policy lever against cronyism in financial sectors is political finance transparency. Transparency helps expose the transactional foundation of cronyism. Strengthening judicial independence is paramount to ensuring that predatory MFIs cannot leverage law enforcement or the courts to coerce vulnerable clients for debt recovery.

Recommendations for International Donors and Investors

Funding must be strictly conditional on robust anti-cronyism governance structures, prioritizing MFIs that demonstrate measurable mission integrity and depth of outreach. International support must exercise extreme caution regarding state-subsidized microloan programs, especially those created in response to populist political mandates. Given the high risk of market distortion, such programs require maximum transparency and accountability measures. Donors should actively champion and provide technical and financial support to regulatory bodies that demonstrate effective supervisory capacity.

Conclusion

In conclusion, Microfinancing is a complex issue within itself and it is something which will take patience and resilience in terms of effective implementation which is expected further on. However, it will require a lot of efforts to be done as well by us Earthians as a whole. It's an ongoing commitment and throughout this process, we must have an end purpose of social welfare. By mentioning underdeveloped regions of Latin America & Africa, we briefly talked about the issue of global inequality which is just widening over time. Even after colonialism, we can conclude with Wallerstein's Dependency Theory that there is still a systematic hierarchy between developed and underdeveloped regions. When analyzed properly, it is the colonial powers that are still having influence over their past colonies. Microfinancing is continuing to make the gap less wider. However, with Chronic Capitalism & Governmental Corruption, matters have even become complex. But, with lessons from developing countries like India, we can conclude that there is a possibility of ensuring microfinancing is implemented in a close to perfect manner so that it can achieve its motto. If we are able to minimize its cons of high costs, then we can maximize its pros of employment, gender empowerment and economic growth. Wealth distribution is essential and investors from core developed countries must as well give up their hand in funding these campaigns while implementing our suggested solutions in order to increase transparency. Growth of one would make most out of our group. It is important to commit to the motto of social welfare itself and to resolve our individual self interest in order to make the most out of. As of right now, Microfinancing, just like other Public Policies, is still facing complications and is still in imperfection, continuing to reach an ideal state of equality and getting us closer to it!

References

1. African Cities Research Consortium. (2025, January). *Structural transformation: Domain report*. https://www.african-cities.org/wp-content/uploads/2025/01/ACRC_Structural-transformation_Domain-report_January-2025.pdf
2. Anti-Corruption Research Network. (2017, August). *How does political finance regulation influence control of corruption? Improving governance in Latin America* (WP 50). <https://www.againstcorruption.eu/wp-content/uploads/2017/08/WP-50-Political-Finance-Regulation.pdf>

3. Asamoah, L. A. (2025, September 2). *Harnessing Africa's Demographic Dividend: Opportunities and Emerging Challenges for Economic Transformation*. African Center for Economic Transformation. <https://acetforafrica.org/research-and-analysis/insights-ideas/harnessing-africas-demographic-dividend/>
4. Bank for International Settlements. (n.d.). *Capital misallocation and financial development: A sector-level analysis* (BIS Working Paper No. 671). Retrieved November 21, 2025, from <https://www.bis.org/publ/work671.pdf>
5. Bateman, M. (2012). *Microfinance in Latin America: A failed policy model*. INCT-PPED. https://www.inctpped.org/spiderweb/dymask_4/4-6S%20Bateman-Microfinance%20in%20Latin%20America.pdf
6. Burdett, M. (2018, May 11). *Urban land use patterns and models*. GeographyCaseStudy.Com. <https://geographycasestudy.com/urban-land-use-patterns-and-models/>
7. Business News Daily. (2024, June 25). *What is microfinance?* <https://www.businessnewsdaily.com/4286-microfinance.html>
8. CADTM. (n.d.). *A century of debt crises in Latin America*. Retrieved November 21, 2025, from <https://www.cadtm.org/IMG/pdf/book-century.pdf>
9. Calabria, M. (2016, June 23). *Preventing regulatory capture*. The Regulatory Review. <https://www.theregreview.org/2016/06/23/calabria-preventing-regulatory-capture/>
10. Center for Global Development. (n.d.). *Undoing gender inequality traps in the financial sector: The case of Colombia*. Retrieved November 21, 2025, from <https://www.cgdev.org/blog/undoing-gender-inequality-traps-financial-sector-case-colombia>
11. CGTN. (2017, June 25). *IMF and World Bank's Neocolonialism* [Video]. YouTube. <https://www.youtube.com/watch?v=5EZooToAxaw>
12. Consultative Group to Assist the Poor (CGAP). (n.d.). *The worrying trend of interest rate caps in Africa*. Retrieved November 21, 2025, from <https://www.cgap.org/blog/worrying-trend-of-interest-rate-caps-in-africa>
13. Consultative Group to Assist the Poor. (2003). *A guide to regulation and supervision of microfinance*. CGAP. <https://www.cgap.org/research/publication/guide-to-regulation-and-supervision-of-microfinance>
14. *Corruption and cohesion meets central government: Microfinance scam takes to political office*. (n.d.). IGI Global. Retrieved November 21, 2025, from <https://www.igi-global.com/newsroom/archive/corruption-cohesion-meets-central-government/3197/>
15. Economic Research Forum. (2023). *Crony capitalism through the “developmental state” model of Ethiopia: An identification of its main manifestations* (Working Paper 1634). https://erf.org.eg/app/uploads/2023/04/1682431689_919_895661_1634.pdf
16. Economist Intelligence Unit. (2020). *Global microscope 2020: The role of financial inclusion in the COVID-19 response*. Center for Financial Inclusion. <https://www.centerforfinancialinclusion.org/global-microscope-2020>
17. European Corporate Governance Institute. (2012). *The practice of corporate governance in microfinance institutions*. https://www.ecgi.global/sites/default/files/codes/documents/cmef_practice_cg_microfinance_2012_en.pdf
18. European Investment Bank. (n.d.). *Microfinance in Africa* [Video series].

- <https://www.eib.org/en/videos/series/microfinance-in-africa>
19. FinDev Gateway. (2008, April). *Stemming the tide of mission drift: Microfinance transformations and the double bottom line*. <https://www.findevgateway.org/sites/default/files/publications/files/mfg-en-paper-stemming-the-tide-of-mission-drift-microfinance-transformations-and-the-double-bottom-line-apr-2008.pdf>
 20. General Act of the Berlin Conference of 1885, Respecting: 1. Freedom of Trade in the Basin of the Congo, 2. The Slave Trade, 3. The Neutrality of the Territories Comprised in the Basin of the Congo, 4. Navigation of the Congo and Niger, and 5. Rules for Future Occupations on the Coast of the African Continent. (1885, February 26). *Consolidated Treaty Series*, 165, 485.
 21. Global Data Barometer. (2025, July). *Political finance transparency in Africa, Latin America, and the Caribbean: Insights from the Global Data Barometer*. <https://globaldatabarometer.org/2025/07/political-finance-transparency-in-africa-latin-america-and-the-caribbean-insights-from-the-global-data-barometer/>
 22. GOV.UK. (n.d.). *Latin America's institutional and regulatory innovations for microfinance growth*. Retrieved November 21, 2025, from https://assets.publishing.service.gov.uk/media/57a08a05ed915d3cfd000548/130225_ECO_Mic_BRI_EF2.pdf
 23. The Guardian. (2019, December 12). *Microfinance lenders in Sierra Leone accused of 'payday loan' interest rates*. <https://www.theguardian.com/global-development/2019/dec/12/microfinance-lenders-in-sierra-leone-accused-of-payday-loan-interest-rates>
 24. Inter-American Development Bank. (n.d.). *Governments in microfinance: Threat or opportunity?* Retrieved November 21, 2025, from <https://www.iadb.org/en/news/governments-microfinance-threat-or-opportunity>
 25. Inter-American Development Bank. (2011). *Latin America tops Global Microscope Index on the microfinance business environment 2011*. <https://www.iadb.org/en/news/latin-america-tops-global-microscope-index-microfinance-business-environment-2011>
 26. International Finance Corporation. (n.d.). *Implementing corporate governance practices*. Retrieved November 21, 2025, from <https://www.ifc.org/content/dam/ifc/doc/mgrt/cg-handbook-english-26-nov.pdf>
 27. International Finance Corporation. (2012). *Credit reporting knowledge guide*. World Bank Group. <https://documents.worldbank.org/curated/en/873561468320947849/Credit-reporting-knowledge-guide>
 28. International Labour Organization (ILO). (n.d.). *Informal economy*. Retrieved November 20, 2025, from <https://www.ilo.org/ilo-employment-policy-job-creation-livelihoods-department/branches/employment-investments-branch/informal-economy>
 29. International Labour Organization. (2023, March 14). *Women and men in the informal economy: A statistical update*. https://www.ilo.org/sites/default/files/wcmsp5/groups/public/@ed_protect/@protrav/@travail/documents/publication/wcms_869188.pdf
 30. International Monetary Fund. (n.d.). *Chapter 3: Three strong governance performers in Sub-Saharan Africa: Achievements and way forward*. IMF eLibrary. Retrieved November 21, 2025, from <https://www.elibrary.imf.org/display/book/9781513584058/CH003.xml>
 31. International Monetary Fund. (2007, June). *Back to basics - Microfinance: Banking for the poor*.

- Finance & Development*. <https://www.imf.org/external/pubs/ft/fandd/2007/06/basics.htm>
32. International Monetary Fund. (2015). *Impact of the New Financial Services Law in Bolivia on Financial Stability and Inclusion* (WP/15/267). <https://www.imf.org/external/pubs/ft/wp/2015/wp15267.pdf>
33. International Monetary Fund. (2021, June). *Finance, growth, and inequality* (WP/21/164). <https://www.imf.org/-/media/Files/Publications/WP/2021/English/wpica2021164-print-pdf.ashx>
34. Khan Academy. (n.d.). *Labor, slavery, and caste in Spanish America*. Retrieved November 20, 2025, from <https://www.khanacademy.org/humanities/us-history/precontact-and-early-colonial-era/spanish-colonization/a/labor-slavery-and-caste-in-spanish-america>
35. Kipasha, E. F. (2023). Impact of microfinance regulations on microfinance institutions' performance in Tanzania. *Journal of Public Sector Management*, 6(1). <https://faolex.fao.org/docs/pdf/tan169574.pdf>
36. Magali, J. J., & Mjema, E. A. (2024). Financial literacy variables in microfinance institutions studies: A systematic literature review. *World Development Sustainability*, 4(100139). <https://www.sciencedirect.com/science/article/pii/S0305750X12000496>
37. MDPI. (2022). The determinants of micro finance institutions' decision to receive a social rating: An institutional and resource-dependence perspective. *Sustainability*, 14(19), 11986. <https://www.mdpi.com/2071-1050/14/19/11986>
38. *Mission drift in microfinance: Are the concerns really worrying? Recent cross-country results*. (n.d.). ResearchGate. Retrieved November 21, 2025, from https://www.researchgate.net/publication/230583343_Mission_drift_in_microfinance_Are_the_concerns_really_worrying_Recent_cross-country_results
39. Mukama, J., Fish, T., & Volschenk, J. (2018). *Problems affecting the growth of microfinance institutions in Tanzania*. ResearchGate. https://www.researchgate.net/publication/46568138_Problems_Affecting_the_Growth_of_Microfinance_Institutions_in_Tanzania
40. National Geographic Education. (2015, February 18). *Africa's dazzling diversity*. National Geographic Education Blog. <https://blog.education.nationalgeographic.org/2015/02/18/africas-dazzling-diversity/>
41. Novak, W. J. (n.d.). *A revisionist history of regulatory capture*. University of Michigan Law School Scholarship Repository. Retrieved November 21, 2025, from https://repository.law.umich.edu/book_chapters/469/
42. *The origin of crony capitalism in modern Mexico and its current impact on foreign direct investment*. (n.d.). *Norteamérica, Revista Académica del CISAN-UNAM*. Retrieved November 21, 2025, from <https://www.revistanorteamerica.unam.mx/index.php/nam/article/view/467/913>
43. Oxford Research Encyclopedia of Latin American History. (2023). *Potosí mines*. Oxford University Press.
44. *The regulation and inequality nexus in microfinance and tourism sectors*. (n.d.). ResearchGate. Retrieved November 21, 2025, from https://www.researchgate.net/publication/380729732_The_Regulation_and_Inequality_Nexus_in_Microfinance_and_Tourism_Sectors
45. Rust, O. (2024, May 21). *7 European powers involved in the Scramble for Africa*. TheCollector. <https://www.thecollector.com/european-powers-involved-scramble-africa/>
46. Sironi, E., D'Andrea, A., & Molteni, F. (2014). *Microfinance institutions in Africa, Asia, and Latin*

- America: An empirical analysis of operational efficiency, institutional context and costs.* ResearchGate.
https://www.researchgate.net/publication/264814387_Microfinance_institutions_in_Africa_Asia_and_Latin_America_An_empirical_analysis_of_operational_efficiency_institutional_context_and_costs
47. Stanford University, Department of Political Science. (n.d.). *Crony capitalism and economic growth in Latin America: Theory and evidence.* Retrieved November 21, 2025, from <https://politicalscience.stanford.edu/publications/crony-capitalism-and-economic-growth-latin-america-theory-and-evidence>
48. Stiglitz, J. E. (2002). *Globalization and its discontents.* W. W. Norton & Company.
49. Thornton, A. (2019, February 6). *10 cities are predicted to gain megacity status by 2030.* World Economic Forum. <https://www.weforum.org/stories/2019/02/10-cities-are-predicted-to-gain-megacity-status-by-2030/>
50. UN Women. (n.d.). *In focus: Women in the informal economy.* <https://www.unwomen.org/en/news/in-focus/csw61/women-in-informal-economy>
51. UNCTAD. (2023). *Data insights: Africa's demographic trends.* United Nations Conference on Trade and Development.
52. UNESCO World Heritage Centre. (n.d.). *City of Potosí.* Retrieved November 20, 2025, from <https://whc.unesco.org/en/list/420/>
53. United Nations Development Programme (UNDP). (n.d.). *Latin America and the Caribbean.* Retrieved November 20, 2025, from <https://www.undp.org/latin-america>
54. United Nations Office on Drugs and Crime (UNODC). (n.d.). *Research on Transnational Organized Crime.* Retrieved November 20, 2025, from <https://www.unodc.org/unodc/en/data-and-analysis/toc.html>
55. United Nations Security Council. (2008). *S/RES/1846 (2008): Resolution on repressing acts of piracy and armed robbery at sea off the coast of Somalia.* <https://main.un.org/securitycouncil/en/s/res/1846-%282008%29>
56. World Bank. (n.d.). *A framework for regulating microfinance institutions: The experience in Ghana and the Philippines.* Retrieved November 21, 2025, from <https://openknowledge.worldbank.org/entities/publication/8c8e4aa4-64dd-5e84-ad6b-d190294d156b>
57. World Bank. (n.d.). *Egypt: Enhancing access to finance for micro and small enterprises.* Retrieved November 21, 2025, from <https://openknowledge.worldbank.org/entities/publication/4bb8a95c-941c-50bb-aa50-8065a9f27aac>
58. World Bank. (n.d.). *Interest rate caps: The theory and the practice.* Retrieved November 21, 2025, from <https://openknowledge.worldbank.org/bitstreams/db52e3ae-519a-587d-94b8-a40fbd69d822/download>
59. World Bank. (n.d.). *SME finance in Ethiopia: Addressing the missing middle challenge.* Retrieved November 21, 2025, from <https://openknowledge.worldbank.org/entities/publication/5045442f-b65d-5630-b5c6-91b0e9e85374>
60. World Bank. (2017). *2017 Good practices for financial consumer protection.* <https://openknowledge.worldbank.org/bitstreams/eca2f77f-64c0-5102-ab82-eea089d285c1/download>
61. World Population Review. (2025). *Stage 2 Demographic Transition Model (DTM) Countries 2025.*



<https://worldpopulationreview.com/country-rankings/stage-2-dtm-countries>