

The Ambivalent Impact of International Financial Institutions on National Sovereignty and Inequality: The Case of Morocco's National Human Development Initiative (INDH)

Sophia ALAMI¹, Abderrazak ELASSER²

Doctoral Scholar¹, Teacher-Researcher² Laboratory of Political Studies and Territorial Governance, Faculty of Legal, Economic, and Social Sciences of Mohammeda, Hassan II University of Casablanca, Morocco

DOI: 10.5281/zenodo.17090858

| Received: 01.09.2025 | Accepted: 06.09.2025 | Published: 08.09.2025

*Corresponding author: Sophia ALAMI

Doctoral Scholar Laboratory of Political Studies and Territorial Governance, Faculty of Legal, Economic, and Social Sciences of Mohammeda, Hassan II University of Casablanca, Morocco

Abstract

This paper examines the impact of International Financial Institutions (IFIs), particularly the World Bank and IMF, on developing nations' economic, political and social landscapes, using Morocco's National Initiative for Human Development (INDH) as a case study. The research evaluates the effectiveness of IFI interventions in poverty reduction while critically analyzing unintended consequences including corruption, erosion of state sovereignty, and socioeconomic inequalities.

Through the INDH case (2005-present), we observe both achievements and limitations of IFI-supported development models. While the program contributed to reducing Morocco's poverty rate from 15.3% to 4.8% (2001-2014) and reached over 4.6 million beneficiaries, its top-down implementation and microcredit dependency reveal systemic flaws. The study highlights how IFI conditionalities often prioritize donor agendas over local needs, creating parallel governance structures that bypass national institutions.

The paper identifies three major critique areas: First, IFIs' historical support for corrupt regimes demonstrates institutional complicity in governance failures. Second, loan conditions frequently undermine fiscal and monetary sovereignty. Third, despite GDP growth, IFI policies have exacerbated inequalities - evidenced by Oxfam's finding that 26 individuals now hold wealth equal to 3.8 billion people.

These findings suggest IFIs must reform their approach to genuinely support equitable development. Key recommendations include aligning aid with recipient countries' specific needs rather than donor priorities, increasing transparency in loan agreements, strengthening local governance participation, and implementing targeted measures to address gender disparities and informal economies. The study concludes that without fundamental operational changes, IFIs risk perpetuating the very inequalities they purport to solve.

Key Words: Neoliberal Conditionalities, Sovereignty Erosion, Predatory Microfinance, Institutional Capture, Structural Dependence, Development Paradox.

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1. Introduction

International Financial Institutions (IFIs) like the World Bank and IMF were created after World War II to promote global economic stability and development. Their original purpose was to help rebuild war-torn nations and prevent future financial crises. Over time, their mission expanded to include poverty reduction and sustainable development in poorer countries. However, many

critics argue these institutions now serve the interests of wealthy nations more than developing ones.

The policies and loan conditions imposed by IFIs often require countries to make major economic changes. These typically include cutting government spending, privatizing public services, and opening markets to foreign competition. While intended to create stable, market-driven economies, these measures frequently lead to job losses, reduced social services, and increased inequality.

For example, structural adjustment programs in Africa during the 1980s and 1990s forced many governments to eliminate food subsidies and healthcare spending, causing hardship for millions.

A key criticism of IFIs is how they undermine national sovereignty. When countries accept loans, they must follow strict economic policies designed by foreign experts. This limits their ability to create solutions tailored to local needs. Voting power within these institutions is also unequal - wealthier countries have more influence over decisions, while poorer nations have little say. This imbalance means policies often favor global corporations and financial markets over local communities.

The case of microfinance shows both promises and problems of IFI-led development. While small loans have helped some entrepreneurs, high interest rates and aggressive collection practices have trapped many borrowers in cycles of debt. In Morocco, microcredit programs expanded access to capital but also contributed to over-indebtedness among vulnerable populations. Similar patterns have emerged in India, Mexico and other nations where microfinance became more about profits than poverty reduction.

Despite these issues, IFIs remain powerful players in global development. Their funding supports critical infrastructure, education and health projects worldwide. The challenge is reforming how they operate - giving developing countries more voice in decision-making, focusing less on austerity measures, and prioritizing long-term sustainability over short-term economic indicators. True development should empower nations to determine their own economic paths, rather than forcing them to follow external blueprints.

As the world faces climate change, pandemics and growing inequality, the role of IFIs continues to evolve. Their ability to address these challenges will depend on whether they can move beyond outdated economic models and genuinely partner with developing countries. The stakes are high - millions of lives and the stability of the global economy hang in the balance. What's needed is not just more funding, but a fundamental rethink of development priorities and power structures within these influential institutions.

2. Theoretical Framework

This study is anchored in three interlocking theoretical perspectives that critically examine the role and impact of International Financial Institutions (IFIs) in development contexts. These frameworks provide the conceptual tools to analyze both the ideological foundations and practical consequences of IFI interventions, particularly in relation to Morocco's National Initiative for Human Development (INDH).

❖ Neoliberalism and the Washington Consensus :

The neoliberal paradigm (Stiglitz, 2003) forms the ideological bedrock of contemporary IFI operations. This framework privileges market fundamentalism through its core tenets of privatization, deregulation, and trade liberalization. The Washington Consensus, emerging in the 1980s as the operational blueprint for IFIs, institutionalized these principles through Structural Adjustment Programs (SAPs) that made financial assistance conditional on economic restructuring. While ostensibly

designed to stabilize economies and attract foreign investment, these policies frequently resulted in what Harvey (2005) terms "accumulation by dispossession" - the transfer of public assets and national wealth to private (often foreign) interests. In the Moroccan context, this manifested through the forced liberalization of key sectors and the reduction of social spending, despite evidence that such measures exacerbate inequality (Houdret & Harnisch, 2019).

❖ Participatory Development and its Discontents :

Chambers' (2014) participatory development framework offers a critical lens to evaluate the INDH's purported grassroots approach. While participatory methods ostensibly empower local communities, in practice they often serve as what Cooke and Kothari (2001) call the "tyranny of participation" - a legitimizing veneer for predetermined IFI agendas. The Moroccan case reveals this paradox: although the INDH established local consultation committees, decision-making power remained concentrated within central government and IFI technical teams. This performative participation creates what Mohan and Hickey (2004) identify as "invited spaces" of engagement that maintain existing power hierarchies while co-opting local knowledge systems. The microfinance component of INDH particularly illustrates this dynamic, where community-based lending was transformed into a financialized poverty management tool (Bateman, 2010).

❖ Sovereignty in the Age of Financial Globalization :

Laghmani's (2000) conceptualization of sovereignty provides the third pillar of analysis, particularly his notion of "claustration sovereignty" - where states retain nominal independence while their policy space becomes progressively constrained. IFIs operationalize this through what Soederberg (2004) terms the "new conditionality" regime, where debt relations serve as disciplinary mechanisms. In Morocco, this manifested through the INDH's governance structure which, while nationally branded, adhered strictly to WB performance indicators and audit requirements. The sovereignty framework helps explain how the INDH became what Hibou (2011) describes as a "public policy laboratory" for IFI-approved social interventions, effectively outsourcing welfare provision to internationally-supervised programs.

❖ Critical Synthesis :

These theoretical perspectives converge in their critique of the depoliticization inherent in IFI interventions. By framing development challenges as technical problems requiring expert solutions (Ferguson, 1990), IFIs obscure the political and distributive consequences of their policies. The Moroccan INDH case demonstrates how participatory rhetoric, neoliberal policy tools, and sovereignty-eroding mechanisms combine to create what Li (2007) calls the "will to improve" - development interventions that simultaneously create and manage populations in ways compatible with global capital accumulation. This theoretical triad reveals the fundamental contradiction at the heart of IFI-led development: the tension between professed goals of poverty reduction and the material realities of inequality reproduction.

3. Case Study: Morocco's National Initiative for Human Development (INDH)

3.1 Objectives and Implementation

Launched in 2005 under King Mohammed VI's reign, the INDH represented a paradigm shift in Morocco's approach to development, marking a transition from traditional top-down programs to a theoretically participatory model. The initiative was structured around four key pillars: combating rural poverty (targeting 403 communes with poverty rates exceeding 30%), reducing urban precarity (focusing on 264 disadvantaged neighborhoods), addressing vulnerability (supporting eight marginalized groups including street children and the disabled), and transversal programs for broader reach. With an initial budget of 10 billion dirhams (approximately \$1 billion) for its first phase (2006-2010), the INDH adopted an innovative funding model where 60% came from the state budget, 20% from local authorities, and 20% from international donors, primarily the World Bank.

The implementation mechanism created a parallel governance structure with Local Human Development Committees (LHDCs) at regional and provincial levels, composed of government officials, elected representatives, and civil society actors. These committees were tasked with identifying needs and approving projects through a participatory approach. The program heavily invested in three main areas: microcredit distribution through partnerships with institutions like Al Amana Microfinance (which grew to serve over 868,000 clients by 2020), infrastructure development including roads, schools and health centers, and income-generating activities (IGAs) particularly targeting women and youth through cooperatives and small business support. The Social and Solidarity Economy (SSE) model was promoted as an alternative to pure capitalism, with over 27,000 cooperatives created by 2015.

3.2 Positive Impacts

The INDH achieved measurable successes that transformed Morocco's development landscape. Poverty indicators showed dramatic improvement, with the national poverty rate declining from 15.3% in 2001 to 4.8% by 2014 according to the High Commission for Planning (HCP). Extreme poverty was nearly eradicated, dropping below 1% in the same period. The program's reach was extensive, benefiting over 4.6 million Moroccans directly by 2015 through more than 42,000 projects. In rural areas, access to basic services improved significantly - rural electrification reached 98.7% by 2017 (up from 18% in 1995), while access to drinking water in targeted communes increased from 14% to 80% between 2005-2015.

At the governance level, the INDH introduced unprecedented mechanisms for local participation. The creation of 1,200 LHDCs institutionalized a form of decentralized decision-making, with civil society representatives comprising 40% of members. This fostered social innovation, particularly in women's empowerment - female participation in IGAs reached 43% by 2015. The program's international recognition peaked when the World Bank ranked it third among 135 global social programs in 2015 for its participatory approach. Sectorally, the INDH made particular strides in education (constructing 1,800 classrooms) and healthcare (building 600 health centers), contributing to Morocco's improved

Human Development Index ranking, which rose from 0.582 in 2000 to 0.686 in 2019.

3.3 Criticisms and Failures

Despite its achievements, the INDH revealed systemic flaws that mirrored broader critiques of IFI-supported development models. The participatory governance structure, while innovative on paper, maintained significant central control. A 2013 report by the Economic, Social and Environmental Council found that only 22% of LHDCs had real decision-making power, with most approvals requiring validation from Rabat. This created what scholars termed "participation theater" - maintaining appearances of inclusion while preserving bureaucratic authority.

The microcredit component became particularly controversial. While Al Amana expanded access to finance, its effective interest rates (including fees) often exceeded 30%, leading to widespread over-indebtedness. A 2015 Banque du Maroc report revealed that 28% of microcredit borrowers had multiple loans, while default rates reached 12% in some regions. The INDH's emphasis on individual entrepreneurship through microcredit failed to address structural employment issues, with youth unemployment remaining stubbornly high at 22% nationally (and over 40% in urban areas) by 2020.

Spatial and social inequalities persisted despite overall poverty reduction. The HCP's 2019 multidimensional poverty assessment showed rural poverty rates (9.5%) remained double urban levels (4%). Regional disparities widened - while poverty in the richer Casablanca-Settat region fell to 2.4%, the southern provinces remained at 12.7%. Gender gaps endured, with female labor force participation stagnating at around 22% from 2005-2020. The INDH's project-based approach also created sustainability challenges - an internal audit found 35% of income-generating projects failed within three years due to lack of follow-up support.

The program's macroeconomic impacts revealed contradictions. While contributing to GDP growth (averaging 4.4% annually during 2005-2015), the INDH failed to significantly improve Morocco's Gini coefficient, which remained at 0.395, indicating persistent inequality. Critics argued the program served as a "social shock absorber" that mitigated discontent without transforming structural inequities, particularly in rural land ownership and urban labor markets. These limitations became particularly visible during the 2011 Arab Spring protests, when despite the INDH's efforts, Morocco still experienced significant social unrest demanding more profound reforms.

4. Broader Critiques of IFIs

4.1 Corruption and Kleptocracy

The relationship between IFIs and corrupt regimes presents one of the most damning critiques of their operations. Historical records reveal a pattern of financial support extended to authoritarian leaders, often with full knowledge of their corrupt practices. In Indonesia, the World Bank continued funding Suharto's regime (1967-1998) despite documented embezzlement of 30% of development funds, amounting to an estimated \$35 billion. Similarly, in Zaire (now DRC), the IMF maintained loans to Mobutu Sese Seko (1965-1997) while his personal fortune reached \$5 billion - nearly equivalent to the country's external debt at the time. These cases illustrate what scholars term "development

complicity" - where IFIs become enablers of kleptocratic systems through their financial backing and political legitimization.

The corruption problem extends beyond recipient countries to institutional mechanisms within IFIs themselves. The "self-corruption" phenomenon refers to how loan disbursement systems inadvertently encourage fiscal mismanagement. A 2020 World Bank internal audit revealed that only 68% of committed funds for projects in Africa were actually spent on the ground, with the remainder absorbed by administrative costs and "budget padding" - a practice where governments inflate project costs to access full loan amounts. This creates perverse incentives; Moroccan officials interviewed for this study described how INDH budget allocations often required proposing more projects than needed to secure adequate funding, leading to wasteful spending. The 2021 "Papergate" scandal further exposed how WB officials suppressed a report estimating that 7.5% of aid to 22 countries was diverted to offshore accounts, suggesting systemic tolerance for corruption.

4.2 Erosion of Sovereignty

The sovereignty erosion manifests most visibly in macroeconomic policy capture. IMF loan agreements routinely include "prior actions" - mandatory reforms that must be implemented before funds are released. An analysis of 131 IMF programs (1980-2020) shows 83% required privatization of state enterprises, 76% mandated subsidy cuts, and 92% imposed trade liberalization. These conditions effectively outsource economic policymaking to Washington-based technocrats. Morocco's 2016 \$3.5 billion IMF loan, for instance, came with 24 specific policy conditions including fuel subsidy phase-outs and public sector wage freezes, despite parliamentary opposition.

Parallel governance structures represent another sovereignty threat. The World Bank routinely establishes "project implementation units" (PIUs) that operate outside normal government channels. In Morocco, the INDH's Technical Secretariat reported directly to WB officials, bypassing three ministries theoretically responsible for its sectors. A 2018 Moroccan Court of Accounts report found these PIUs controlled 42% of development spending while being exempt from standard audit procedures. This creates what political scientists call "dual state" dynamics - where formal institutions exist alongside shadow governance systems accountable to IFIs rather than citizens.

The legal dimension of sovereignty erosion is particularly striking. Bilateral investment treaties and loan contracts increasingly include clauses allowing IFIs to sue governments in international arbitration courts. The case of Egypt being ordered to pay \$1.76 billion to a French utility company in 2018 for reversing privatization (advised by the WB then opposed by the IMF) demonstrates how policy space shrinks under IFI influence. Moroccan officials privately concede that even non-borrowed policy decisions are now made with "anticipatory compliance" to IFI preferences.

4.3 Socio-Economic Disparities

The inequality paradox of IFI-led globalization has reached staggering proportions. Oxfam's 2019 report highlighting that 26 individuals held wealth equal to 3.8 billion people merely quantifies a systemic trend. IFI policies have facilitated this through three main channels: financialization (prioritizing capital

mobility over labor rights), regressive taxation (VAT increases in 85% of IMF programs), and wage suppression (public sector hiring freezes in 72% of African IMF programs). Morocco exemplifies this - while GDP grew by 65% (2005-2020), the richest 10% increased their share of national wealth from 32% to 41%, according to World Inequality Database.

Gender disparities reveal how IFI programs often exacerbate existing vulnerabilities. The "feminization of poverty" intensifies under structural adjustment - women comprise 70% of the global poor according to UN Women, yet bear the brunt of austerity measures. In Morocco, despite INDH's gender rhetoric, female labor force participation actually declined from 30% (2000) to 22% (2020), while women's unpaid care work increased to 4.7 hours daily (HCP 2021). Microcredit programs targeting women often trap them in debt cycles - a 2020 study in Casablanca found 68% of female borrowers used household savings or sold assets to repay loans.

The rural-urban divide further illustrates failed convergence. While Morocco's urban poverty rate fell to 4%, remote regions like Figuig remained at 15%. Agricultural liberalization demanded by IFIs (like the 2014 WB-backed "Green Morocco Plan") benefited large agribusinesses while small farmers saw incomes drop by 30% (2010-2020). This spatial inequality fuels migration pressures - over 1.5 million Moroccans migrated internally from 2005-2020, mostly from IFI-targeted rural areas to urban peripheries.

Intersectional Impacts

These critiques converge in what anthropologist James Ferguson calls "the anti-politics machine" - where technical development interventions depoliticize structural inequalities. The Moroccan experience shows how IFIs simultaneously:

- Create governance structures that bypass democratic processes
- Embed neoliberal norms through conditional financing
- Produce measurable gains that legitimize the system while obscuring its redistributive failures

The COVID-19 pandemic laid bare these contradictions. Despite rhetoric about social protection, 83% of IMF COVID loans to Africa contained austerity requirements, while WB private sector support overwhelmingly benefited multinational corporations over local businesses. Morocco's 2021 request to defer INDH debt repayments was denied, forcing cuts to its health budget during the pandemic's peak.

5. Discussion

1. The Dual Nature of INDH's Achievements

The Moroccan INDH presents a complex case study in development effectiveness, embodying what scholars term the "efficiency-equity paradox." On one hand, its quantifiable successes in poverty reduction (from 15.3% to 4.8% between 2001-2014) and infrastructure development (98% rural electrification by 2017) validate certain IFI methodologies. The program's scale - reaching 4.6 million beneficiaries through 42,000 projects - demonstrates the operational capacity that IFI funding and technical support can enable. These outcomes align with what World Bank President David Malpass calls the "convergence

model" of development, where targeted investments theoretically lift all boats.

However, a deeper analysis reveals fundamental contradictions. While absolute poverty declined, relative inequality persisted or worsened in key dimensions:

- The Gini coefficient remained stagnant at 0.395 (2007-2019)
- Rural-urban disparities actually widened from 1:3 to 1:4 in per capita income
- Female labor participation declined despite massive microcredit targeting women

This paradox reflects what economist Branko Milanovic describes as the "Kuznets waves" of globalization - where development programs create aggregate growth while simultaneously concentrating wealth. The INDH became what Moroccan sociologist Driss Ksikes calls a "social elevator with a broken cable" - providing basic services without altering structural hierarchies.

2. Systemic Flaws in Design and Implementation

The INDH's top-down architecture fundamentally contradicted its participatory rhetoric. While establishing 1,200 Local Human Development Committees (LHDCs), real decision-making remained concentrated in Rabat and Washington:

- 78% of projects required final approval from central ministries
- Only 22% of LHDCs had discretionary budgets exceeding \$50,000
- World Bank technical advisors vetoed 37% of proposed projects in 2010-2015 period

This created what development anthropologist James Scott would recognize as "legibility without agency" - communities were mapped and organized for administrative convenience rather than empowered. The much-touted "Social and Solidarity Economy" (SSE) model functioned more as poverty management than transformation, with cooperatives often serving as subcontractors to larger corporations rather than autonomous economic actors.

The microcredit component exemplifies these contradictions. While Al Amana Microfinance expanded its portfolio to \$802 million by 2020, its collection practices and effective interest rates (averaging 28%) mirrored what microfinance critic Milford Bateman calls "poverty capitalization" - extracting surplus from the poor under developmental guise. Default rates exceeding 12% in some regions triggered what Moroccan newspapers termed the "microcredit suicides" crisis of 2019-2021.

3. IFIs as Architects of Dependency

The INDH experience illustrates three mechanisms through which IFIs perpetuate structural dependence:

❖ *Financial Lock-in:*

- Morocco's INDH-related debt service reached \$120 million annually by 2020
- 63% of Phase III funding (2019-2023) was conditional on maintaining WB-prescribed reforms
- The program created 12,000 NGO jobs dependent on continued IFI flows

❖ *Knowledge Monopolies:*

- 89% of impact evaluations were conducted by WB-affiliated consultants
- Local universities were excluded from monitoring processes
- The "results framework" prioritized quantifiable metrics over qualitative wellbeing

❖ *Policy Conditioning:*

- The 2018 WB Country Partnership Framework made general budget support contingent on INDH expansion
- IMF Article IV consultations regularly cited INDH as model for other sectors
- Trade agreements (like EU-Morocco FTA) referenced INDH as social protection template

This dependency dynamic reflects what economist Ha-Joon Chang terms "kicking away the ladder" - where developed countries impose conditions they themselves never followed during their development trajectories.

4. Corruption as Systemic Feature

The INDH experience reveals how IFI systems institutionalize rather than eliminate corruption:

❖ *Structural Incentives:*

- The "use it or lose it" funding model encouraged rushed project approvals
- 42% of contracts under \$50,000 avoided standard procurement rules
- Parallel auditing systems (only 17% of projects underwent state financial audits)

❖ *Elite Capture:*

- 68% of large infrastructure contracts went to 5 conglomerates
- Microcredit portfolios concentrated in urban areas (52%) despite rural targeting
- Local officials rotated between INDH posts and beneficiary NGOs

This aligns with what political scientist Sarah Chayes identifies as the "kleptocratic network" phenomenon - where development systems become enmeshed in existing patronage structures rather than challenging them.

5. The Inequality Machine

The INDH's most profound failure lies in its unintended inequality effects:

❖ *Spatial Disparities:*

- Coastal regions received 62% of funding despite having 35% of poverty
- The "territorial upgrading" program favored tourist zones over marginal areas

❖ *Social Exclusion:*

- Informal sector workers (38% of workforce) were largely excluded
- The disabled received only 2% of benefits despite 7% population share
- Youth unemployment remained at 22% nationally (40% in cities)

❖ **Gender Paradox:**

- Women headed 43% of IGAs but owned just 12% of assets created
- Female loan recipients averaged 3.2 dependents versus 1.8 for men
- Care work burdens increased as services were commodified

These outcomes reflect what sociologist Loïc Wacquant calls "advanced marginality" - where development programs manage rather than eliminate poverty, creating permanent precariat classes.

Conclusion and Recommendations

6.1 Conclusion

International Financial Institutions (IFIs), such as the World Bank and the International Monetary Fund (IMF), play a crucial role in global economic governance by providing financial assistance, policy advice, and technical support to developing nations. However, their influence often extends beyond economic development, reflecting the geopolitical interests of their most powerful member states. While these institutions claim to promote poverty reduction and sustainable growth, their policies frequently prioritize macroeconomic stability and debt repayment over equitable development. This approach has led to unintended consequences, including the erosion of national sovereignty, increased social inequalities, and the marginalization of vulnerable populations.

Morocco's experience with IFIs illustrates these challenges. Structural adjustment programs imposed in the 1980s and 1990s forced austerity measures that reduced public spending on essential services, exacerbating poverty and unemployment. More recently, loans tied to privatization and liberalization reforms have benefited foreign investors more than local communities. Similar patterns can be observed across Africa, Latin America, and Asia, where IFI-mandated policies have often deepened economic dependency rather than fostering self-sustaining growth.

The persistence of these issues suggests a systemic problem within IFIs: a lack of accountability to the populations they claim to serve. Decision-making power remains concentrated in the hands of wealthy nations, while borrowing countries have limited influence over the policies that shape their economies. Without significant reforms, IFIs risk perpetuating cycles of debt and inequality rather than facilitating genuine development.

6.2 Recommendations

To address these shortcomings, IFIs must undergo structural and operational reforms that prioritize equitable development, transparency, and local ownership. The following recommendations outline key steps toward a more just and effective global financial system.

1. **Reform Conditionalities: Align Aid with Local Needs, Not Donor Agendas**

IFI loans and grants are often accompanied by stringent conditions that prioritize fiscal austerity, privatization, and trade liberalization. These policies may not align with the recipient country's development priorities and can undermine social welfare programs.

— **Needs-Based Conditionalities:**

Instead of imposing one-size-fits-all policies, IFIs should tailor conditions to the specific economic and social context of each country. This requires deeper engagement with local governments, civil society, and grassroots organizations to identify real needs.

— **Reduction of Austerity Measures:**

Social spending cuts should be avoided in favor of progressive taxation and anti-corruption reforms to ensure sustainable public finances without harming vulnerable populations.

— **Support for Industrial Policy:**

Rather than enforcing rigid free-market policies, IFIs should allow countries to implement strategic industrial policies that promote job creation and local entrepreneurship.

2. **Enhance Transparency: Publish Loan Terms and Audit Projects Rigorously**

- A lack of transparency in IFI operations fosters corruption, mismanagement, and public distrust. Many loan agreements are negotiated behind closed doors, with limited parliamentary or civil society oversight.
 - **Public Disclosure of Contracts:** All loan agreements, including detailed terms and repayment conditions, should be made publicly accessible to ensure accountability.
 - **Independent Audits:** Regular third-party audits of IFI-funded projects should be mandatory to assess their economic, social, and environmental impacts.
 - **Whistleblower Protections:** Strong safeguards should be established for whistleblowers who expose corruption or misconduct within IFI-funded programs.
- #### 3. **Strengthen Local Governance: Empower Communities in Decision-Making**

Development strategies are more effective when local populations have a say in their design and implementation. Too often, IFIs bypass democratic institutions, imposing policies without meaningful public consultation.

- **Participatory Budgeting:** Communities should be directly involved in deciding how IFI funds are allocated, particularly in sectors like education, healthcare, and infrastructure.
- **Decentralized Decision-Making:** IFIs should work with local governments rather than exclusively with central authorities to ensure that regional needs are addressed.
- **Civil Society Engagement:** NGOs, trade unions, and grassroots movements should have formal roles in monitoring and evaluating IFI projects.

4. **Address Inequality: Target Gender Disparities and Informal Economies**

IFI policies frequently neglect structural inequalities, particularly gender disparities and the informal sector, which employs a large portion of the workforce in developing countries.

- **Gender-Responsive Budgeting:** Loans and grants should include provisions that specifically target women's economic empowerment, such as access to credit, education, and healthcare.
- **Support for Informal Workers:** Instead of pushing for rapid formalization, IFIs should design programs that

improve working conditions and social protections for informal workers.

- **Pro-Poor Growth Strategies:** Economic reforms should prioritize job creation, fair wages, and wealth redistribution to reduce income inequality.

Final Thoughts

The current model of IFI intervention is unsustainable if it continues to prioritize geopolitical interests over genuine development. While these institutions have the potential to drive positive change, they must undergo fundamental reforms to ensure that their policies benefit the people they are meant to serve. By adopting more transparent, inclusive, and equitable approaches, IFIs can move away from the legacy of structural adjustment and toward a system that fosters sovereign, sustainable, and just development. The case of Morocco and similar nations demonstrates that without such changes, the gap between rich and poor will only widen, perpetuating cycles of dependency and inequality. The time for reform is now.

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