

Financing adaptation to climate change

through Social Investment Funds?

Preliminary research results.

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Motivation and background of the study (1)

Guiding principles and requirements of adaptation finance:

- **target the vulnerable** (UNFCCC, Preamble, Art. 3.2, Art. 4.4, Art. 4.9; KP, Art. 12.8)
- efficient and effective distribution of international CCA finance to local levels (UNFCCC, Art. 3.3; Governing instrument Green Climate Fund)
- need for an integrated approach and country-driveness (UNFCCC, Art. 3.4; UNFCCC Art. 3.3)
- use and integration of multitude of channels and sources

Motivation and background of the study (2)

Challenges:

- + How to deliver large-scale international and national funds for CCA to a vast number of vulnerable communities
 - mostly small-scale adaptation projects in a broad array of sectors at the local level ?
- How to upscale implementation from single (pilot) projects to CCA programs?

Opportunities:

Which role can Social Investment Funds (SIFs) play to deliver international funds for adaptation to climate change at the local level?

What are SIFs ? A working definition

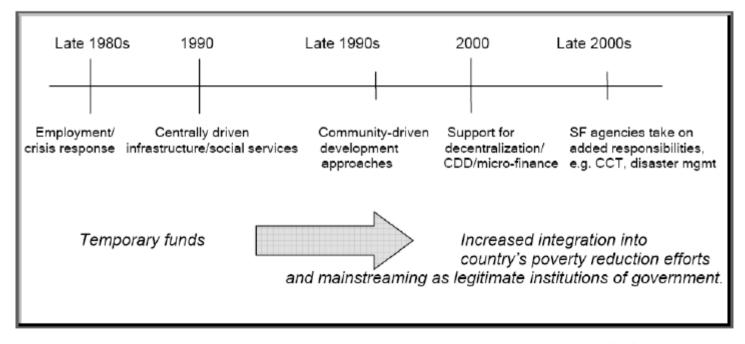


The core business of SIFs is handling large volumes of small-scale projects very similar to many currently piloted for CCA at local level :

"agencies that finance small projects in several sectors targeted to benefit poor and vulnerable groups based on demand generated in a participatory manner by local groups and screened against a set of eligibility criteria. Social funds operate as intermediate agencies that appraise, finance, and supervise implementation of social investments identified and executed by a wide range of actors, including local governments, nongovernmental organizations (NGOs), local offices of line ministries, and community groups" (Bhatia 2005, 1)

Evolution of SIFs – a "3-generations-model"

SIFs have adapted to changing national policy environments becoming part of the institutional landscape in many countries



Source: de Silva & Sum 2008, 3

What makes SIFs different? 11 key features



	Feature	Distinction of SIFs		
1	Ownership & governance structure	SIFs are government-owned public entities with a high degree of managerial and operational autonomy.		
2	Management approach	In areas key to efficiency of operations, especially staffing, SIFs adopt management approaches typical to private sector entities.		
3	Type of products (outputs)	Small-scale public investments ("projects") in a variety of sectors are the core business of SIFs.		
4	Volume of operations	SIFs handle large volumes of small-scale projects.		
5	Mass production and standardization	A large output of a limited variety of small-scale projects allows SIFs to benefit from economies of scale and contribute to mainstream national policies.		

Source: Schulz-Heiss

What makes SIFs different? 11 key features



6	Clients and product pricing	SIF output responds to demand from local-level clients participating in project selection and funding.
7	Project cycle management	SIFs delegate the execution of considerable parts of the project cycle to the private sector, communities and/or local governments.
8	Project assessment	SIFs approve projects on the basis of eligibility criteria reflecting cost-effectiveness and other objectives of national policies.
9	Targeting and resource allocation	To assure their resources reach the most vulnerable communities, SIFs use a variety of proven techniques and adapt them to changing policy environments.
10	Transparency	Publicly disclosed operations manuals and above- average standards of financial reporting allow stakeholders to anticipate and control SIF operations.
11	Funding	SIFs help their governments mobilize international and domestic resources to implement national policies.

Source: Schulz-Heiss

Regional expansion of SIFs



• Over the last 25 years, SIFs have been established in nearly all continents and regions in more than 60 countries across the globe.

AFRICA	EUROPE AND CENTRAL ASIA	LATIN AMERICA AND THE CARIBBEAN	MIDDLE EAST AND NORTH AFRICA	SOUTH ASIA	EAST ASIA AND THE PACIFIC
Angola Benin Comoros Eritrea Ethiopia Ghana Guinea Lesotho Madagascar Malawi Mali Nigeria São Tomé and Principe Tanzania Togo Zambia Zimbabwe	Albania Armenia Bosnia and Herzegovina Bulgaria Georgia Kosovo Moldova Romania Ukraine Uzbekistan Tajikistan Turkey	Argentina Belize Bolivia Ecuador El Salvador Guatemala Guyana Haiti Honduras Jamaica Nicaragua Panama Peru Saint Lucia	Algeria Egypt Yemen West Bank and Gaza	Pakistan Sri Lanka	Cambodia Lao PDR Philippines Thailand

Countries with SIFs Receiving Worldbank Loans, 2005 (sample a), by regions

Note: ^a The sample had been prepared for a task manager survey at the Worldbank; it excludes rural funds, indigenous funds and the like (Source: compiled from Bhatia 2005, 103-104)

Financial expansion and current magnitude of SIFs

- SIFs have earned Governments' trust and IFIs consider the fiduciary risks as comparatively low
- Governments, banks and donors have entrusted SIFs to manage resources exceeding USD 10 bn, in a sustained manner over more than 20 years.
- The average SIF has shown to be worth a fiduciary risk of close to USD 200m.
- SIFs have an average annual turnover close to USD 10m. a size proven to be big enough to integrate new topics and funds

Potentials and limits of SIFs



SIFs have shown to be a useful, but not a universal tool to implement national policies.

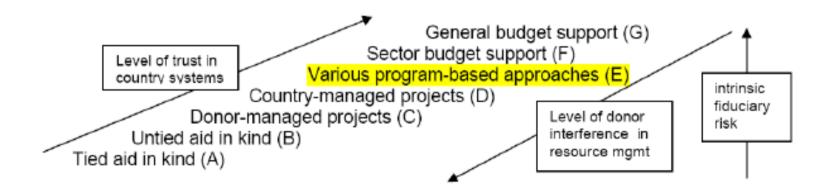
SIFs Can best	SIFs Can do	SIFs Cannot
 Mainstream the implementation of established national policies 	 Contribute to fine-tuning and validation of national policies 	 Shape national policies (policy research)
 in vast geographical expanses 	 Mobilize additional local 	Run public services
 through high-volume, multi- sector programs of small- 	and external resources	 Police enforcement of public norms
 size public investments ("projects") with community participation at the local level, 	 Manage the project cycle of public investment other than standardized, small- scale projects at the local 	 Manage small-volume investment programs
 based on proven technology easily to be standardized, in a cost-effective manner targeted at the most vulnerable communities. 	level (the bigger and the more unique the project, the less suitable the SIF model)	

Country-driven programs with SIFs



The use of SIFs as part of "country systems" (Paris Agenda) is a more advanced, program-based mode of delivery than the traditional project approach - a step towards more responsibility of recipient countries in managing ODA.

SIFs on the ladder of "modes of delivery" of ODA



Conclusions



SIFs meet many requirements of CCA finance

- SIFs have tools, vast experience and a good records in targeting the most vulnerable communities and in adopting targeting techniques according to new policy issues
- SIFs are part of "country systems" and deliver international resources on a program-based approach, implying more responsibility of recipient countries in resource management.
- SIFs provide a good opportunity for an integrated approach to adaptation finance: they use different channels and sources of international and domestic finance and integrate them under a common institutional and operational roof (operations manuals)
- SIFs may be the most effective and efficient institutional set-up to implement the bulk of projects needed to adapt to climate change in a well-targeted and participatory manner on a national-wide scale.

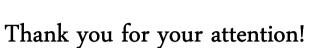


Limits

Not all adaptation activities are suitable for funding through a SIF-type mode of delivery

Recommendations

- Country studies on mainstreaming CCA into existing SIF programs
- There is a need to examine targeting techniques and tools with a view to climate change vulnerability
- An up-to-date mapping of SIFs worldwide



The study will be published soon.

If you would like to receive a copy by e-mail or have further questions pls. contact us:

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