

BUILDING BUSINESSES AND LIVELIHOODS THROUGH SUSTAINABLE SME FINANCE

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FAST SIAMT

Building a Common Framework for Impact Assessment

I. FAST SIAMT Highlights



Common Impact Measurement Framework





Targets SME – Agriculture Sector





Integration of **IRIS** (SME level metrics) and **COSA** (farmer level metrics)





Provides basis for regular benchmarking and industry level reports



I. FAST SIAMT

FAST **Shared Impact Assessment and Measurement Toolbox** (SIAMT) is a common framework for monitoring and measuring the impact of investing in **SMEs** that are actively engaged in **sustainable agriculture value chains**.

FAST SIAMT aims at contributing to:

- Support Investors' decision making by strengthening their information capacity regarding sustainable agriculture markets
- Promote transparency and financial inclusion among industry stakeholders by providing market, **performance and impact** information of the **SME finance industry**



Forestry

The Sustainable Agriculture Opportunity

Coffee

Figure 3.19: Sales of sustainable green coffee, 2003-2009.

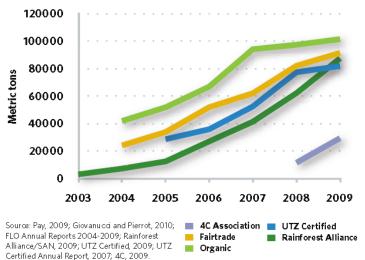
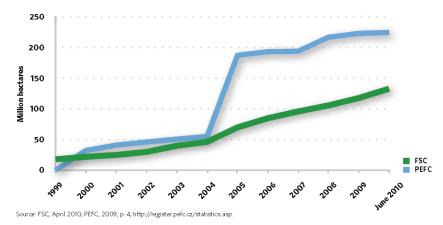
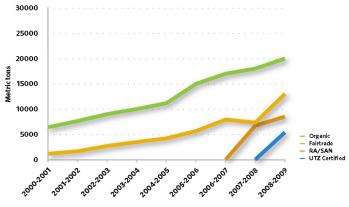


Figure 3.4: Growth of certified forest area, 1999-2010.



Cocoa

Figure 3.51: Time series of cocoa exports by sustainability initiative, 2000-2009 (metric tons).



Source: FLO Annual Reports 2000-2009; ICCO, 2006; Liu, 2008; CBI Monitor, 2009; TCC Cocca Barometer, 2009



I. FAST SIAMT

FAST SIAMT Theory of Change External factors SME Real Outcomes Impact **Impact** Investor Output Activities Financial **Chain of Causality of Impact Assessment** Intervention Intended Impact of Investors



II. FAST SIAMT 1.0 4 Core Elements

1. Core Impact Issues



• 15 core aspects to focus impact measurement at SME & Farmer

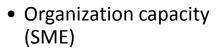
- They are social, economic and environmental
- Each core issue has key indicators

Examples:





- Agriculture productivity
- Generation of Value Added
- Reliable and equitable supply chains and market access

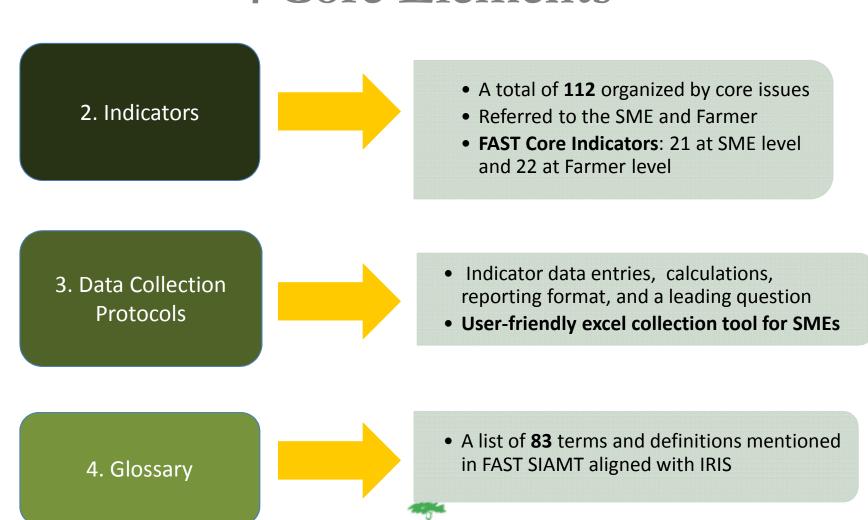


- Financial Sustainability (SME)
- Risk mitigation and adaptation

- Ecosystems integrity
- Natural resources management
- Employment creation
- Safe, fair and equitable employment



II. FAST SIAMT 1.0 4 Core Elements



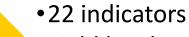
II. FAST SIAMT 1.0 FAST Core Indicators

SME Level

21 indicators

- Direct report from SMEs and FI clients
- •17 included in IRIS
- Being shortlisted to a smaller core group

FARMER Level



- Field level research: Cases studies
- High level alignment with COSA



II. FAST SIAMT 1.0 FAST Core Indicators at SME level

From the 21 indicators, the following are those most in use (& to be used) by FAST Lenders and their SMEs clients:

- 1. Sales Volume
- 2. Profitability
- 3. % Certified
- 4. Organic practices and principles
- 5. Land under conservation management
- 6. Agriculture techniques used at SME level
- 7. Employment
- 8. Outreach
- 9. Child labour policy
- 10. SME provision of credit to farmers
- 11. Total Payments to Farmers
- 12. Price premium



II. FAST SIAMT 1.0 Example FAST Core Indicators (SME) & alignment with IRIS

| FAST SIAMT Core Indicator at SME Level | | | Related IRIS Indicator (s) | | |
|---|---|---|----------------------------|--------|--|
| Indicator Name | Definition | Data Entries | Name | ID | Definition |
| Sales volume | % of production sold of the total produced or harvested | Amount of the total product sold of target crop during the reporting period | Units/Volume Sold | PI1263 | Amount of the product or service sold by the organization during the reporting period. This metric should be reported in conjunction with Unit of Measure (PD1602). |



III. Adoption and implementation of FAST SIAMT-SME level



- Supporting 11 FAST FI in the roll out
- **SMEs** members and partners willing to track their performance and contribute their data
- Intermediaries partners in field



- Development of an excel data collection tool for those in need (FIs and SMEs)
- Training for use of collection tool applied to FAST Core Indicators (SME) level
- Definition of ToR of data contribution and deliverables to contributors (FI and SMEs)
- Establishment of data sharing MoU with partners, such as IRIS



III. Adoption and implementation of FAST SIAMT-SME level



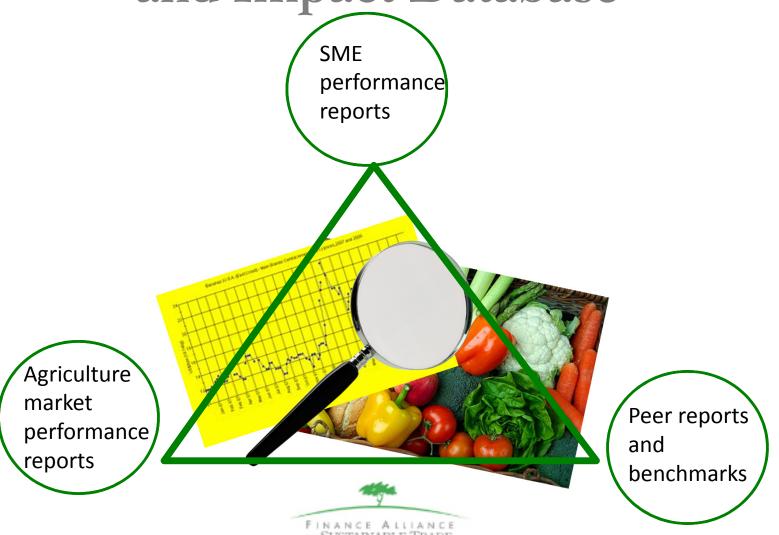
Collection of Impact Data: Members and Partners

Aggregation
of Impact
Data: per
country,
agriculture
product/
service, type
of SME

Analysis,
Benchmark
and
Synthesis of
Information



IV. FAST Agriculture SME- Market and Impact Database





THANK YOU

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