

Navigating the Realities of a Responsible Sourcing Plan

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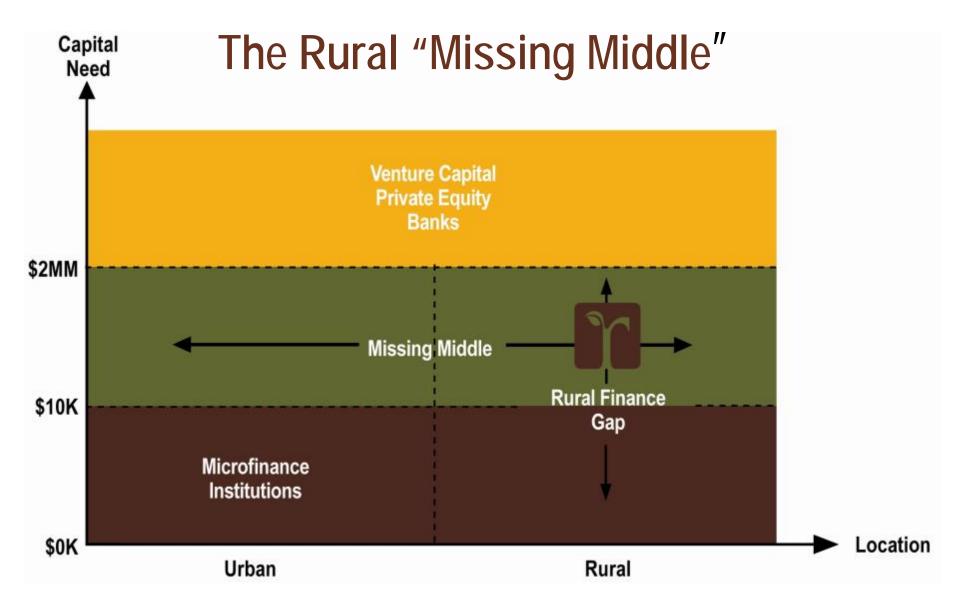
Transforming Gray Areas into Shared Value

- Root Capital in Context
- Lessons Learned:
 - Mapping Stakeholder Priorities for Shared Value
 - Gray Area Examples: Palm and Basic Grains Sectors
 - Conducting Due Diligence & Building Context
 - Asserting Influence
 - Collaborations for Shared Value
- Resources





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Investing in Responsible Value Chains

Small and Growing Businesses (SGBs)

- Aggregate hundreds to thousands of smallholder farmers in Africa, Latin America, and Indonesia creating economies of scale
- Link farmers to stable value chains and pay them a higher share of the end price
- Early-stage, high impact whose growth we can accompany over time
- Financial needs are typically between \$50,000 and \$4M





























Defining and measuring Root Capital's responsible sourcing impact:

- Social & environmental scorecards for all clients
- Deep dive case studies with subset of clients

Responsible → Strategic → Shared Value

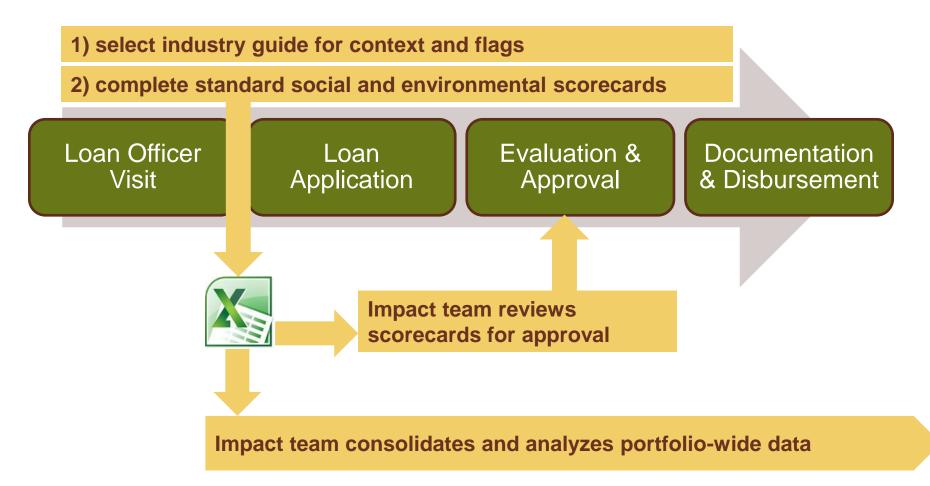
- Regulatory environment (laws, established standards)
- Board or owners (risk mitigation, supply stability)
- Consumer & brand (food safety, child labor)
- Employee (ethical workplace, a greater good)
- Supplier (reliable buyers, fair prices)
- Producer/laborer & community (fair wages, humane conditions, environmental protection)

Seek *shared value* by mapping constraints and opportunities by stakeholder





Root Capital's Diligence & Analysis







Lessons

Conducting Due Diligence

- Standardize data requirements & collection process
- Create internal review team
- Create incentives for flagging concerns
 - memo of month
- Train sourcing team, focusing on learning questions
 - "tell me about your environmental management system"
 - "what are your challenges in ensuring that all employees are over 15 years old?"
 - "what did you learn from your last fire drill?"
- Provide training materials that vary with context
 - industry guides
- Clearly define deal-breakers, triggers, and gray areas

Invest in training and accountability



Sesame: Environmental Due Diligence Guide Due Diligence Categories and Best Management Practices: **Best Management Practice** Category Policy Risk Areas Environmental LOs should flag enterprises Systems identify aspects of cultivation and/or As most enterprises are Management not certified, lack of processing that have negative environmental that show no interest in Systems developing environmental management systems Coffee: Environmental Due Diligence Guide Land Use. Root Capital will not fine Ecosystem & enterprises that degrad Biodiversity ecosystem with high Conservation conservation value for Due Diligence Categories and Best Management Practices: production or engages deforestation Risk Areas Policy **Best Management Pract** Category Agrochemicals Root Capital will not fin Environmental LOs should flag enterprises Most specialty coffee Identify aspects of cultivation enterprises that distribute Management enterprises are certified processing that have negative that show no interest in hazardous agrochemica Systems and thus already have a impacts and include concrete developing environmental or applies agrochemica an unsafe manner management systems management system mitigation Land Use, Root Capital will not finance Clearing of primary forest Cultivate on existing coffee I Ecosystem & enterprises that degrade an for production agroforestry system that ma Biodiversity ecosystem with high canopy and high floristic dive Soil Management LOs should flag enterpr Conservation conservation value that show no interest in erosion control and soil fertility maintenance or actively cause soil eros Agrochemicals Root Capital will not finance Use of chemical pesticides Use organic (preferred) or soil degradation enterprises that distribute to control pests and and ban the use of haz hazardous agrochemicals diseases; use of pesticides If using pesticides, appl or apply agrochemicals in classified as hazardous: doses rather than in bro

an unsafe manner



Do not plant against the

waterways, to avoid sepollution of waterways

contamination of local

water bodies from

untreated runoff

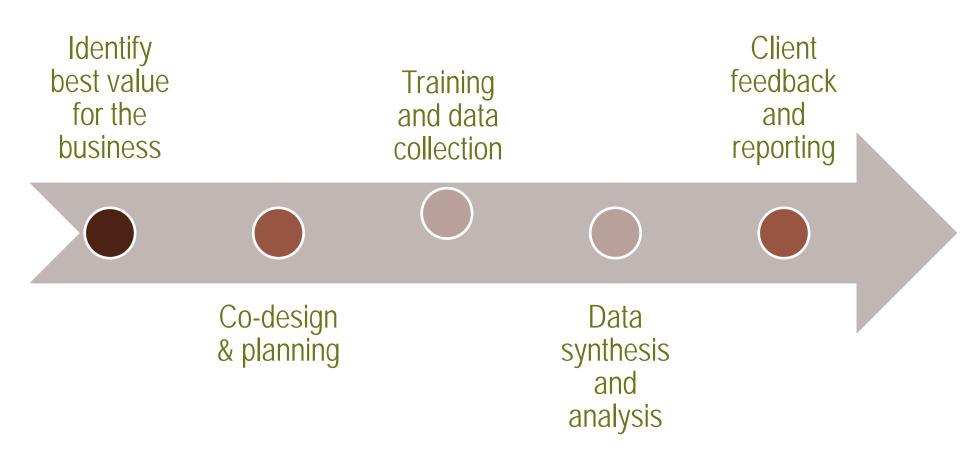
Seeking Shared Value

- Leverage internal expertise to create an offering for clients
 - Client-centric due diligence design
- Results desired:
 - Supplier compliance & risk management
 - Job satisfaction & brand pride
 - Long-term partnerships that increase supply stability

Seek win-win scenarios; dedicate unusual resources



Deep-dive client-centric engagement process



Providing strategic value for suppliers



Idesa cooperative board, after the client-centric presentation

Lower left: Gildardo, FAS trainer; upper left: Yolanda, MIF liaison.

and awarding of "Partner in Impact" certificate.

Snapshot of performance

Data for decision-making

Material for marketing to buyers and funders



Exerting Influence

- Conduct baselines
- Assess owner/management trustworthiness & commitment
 - Learning questions
 - Conduct risk assessment
- Commit to long-term relationship
- Customize and document <u>gray-area</u> improvements by region or industry; support your front-line staff
 - Resources & tools for what-if scenarios (trigger policy)
 - Set grading ranges to measure improvement
 - Seek incremental, shared-value solutions
 - Seek third party expertise

Measure performance by context; consider risk versus trust





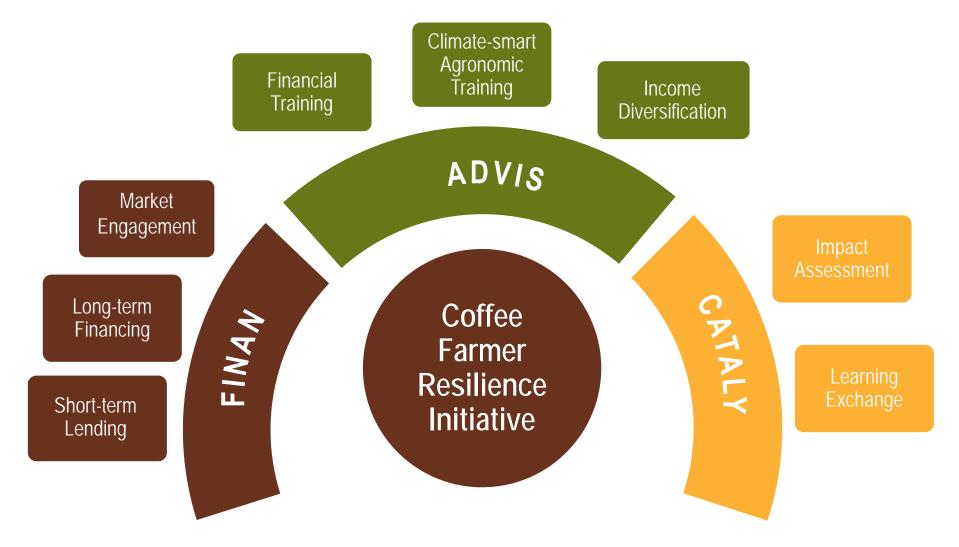














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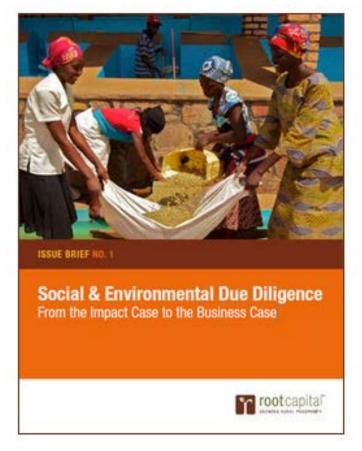
Value Chain Collaborations

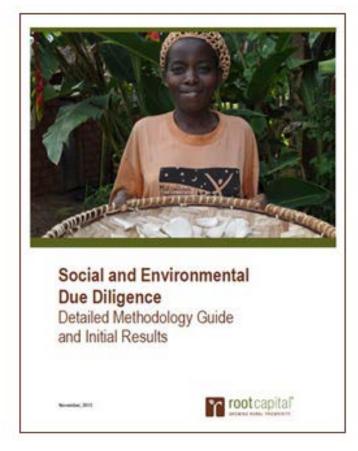
- Leverage matching funds from multilaterals
- Engage experts who have something to gain
- Pre-competitive supply chain development benefits all
- Seek to separate charity from strategy (CFRI)

Communicating Outward

- Be as transparent as possible, state your deal-breakers, and acknowledge what you're still learning
- Share your challenges, invite support

Thank you. We invite you to learn with us.





http://info.rootcapital.org/social-and-environmental-due-diligence