



Partnering with private sector to reaching more smallholder farmers: Potential and constraint

Thai Minh, Senior Researcher – Innovating Scaling

Email: t.minh@cgiar.org

Innovative water solutions for sustainable development

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Scaling partnership: A step-wise process

Systemic and value chain analysis

Water accounting and solar suitability mapping

Digital innovations for inclusive business and efficiency

Identify the potential partners and partnership for scaling

De-risk the private sector investment with suitability mapping and capacity building

Gendersensitive credit assessment Identify innovation bundles to be suitable to scale

Establish, facilitate and expand the scaling partnership

Capitalize the private and public sector investment

Market segmentation

Segment the market to specify the demands for the bundle

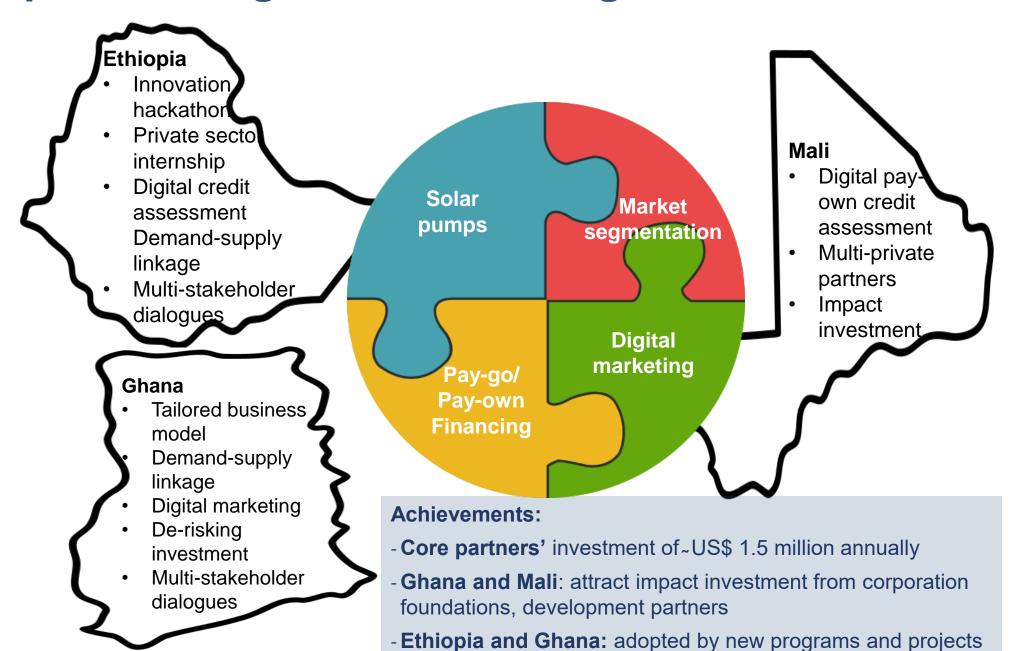
Bundle innovations for the best fit to the context and scaling partnership

Multistakeholder dialogues Demand-supply linkage platforms

Bundling and profiling innovation bundles

Partnership for scaling solar-based irrigation bundles





Partnering with private sector: Potential



Bundling products and services



Tailoring business models to diverse smallholders



Expanding & connecting with business networks



Collaborating to targeting diverse demands

Partnering with private sector: Constraints

Fragmented understanding of and inefficient investment in dynamic market demands

Limited business capital to stock good quality products and provide timely services

Pre-perception about and mutual trust relationship with other actors

Hight risk investment and business to irrigation and agribusiness

Exclusive policy environment and governance

Partnering with private sector: Prospect

Sustainable financing irrigation investments and businesses

Fostering mutual understanding, exchange, and contribution

How can partnership for inclusive business be scaled?

Assessing and measuring impact of partnership investments

Enabling environment to be inclusive and responsive