

Mobilising Investment for NDC Implementation

Reflecting on Programme Learnings and Key takeaways
in
Bangladesh and Kenya

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Climate & Development
Knowledge Network

SOUTH
SOUTH
NORTH
TOWARDS CLIMATE RESILIENCE



Presenters



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Today's Session:

Welcome and Introductions

John Thorne: SouthSouthNorth, Cape Town

Flagship Report – overview & key findings

Alexia Kelly, LEDS GP, FWG

Kenya – country case study

John Thorne, SouthSouthNorth, Cape Town

Edna Odhiambo, SouthSouthNorth, Nairobi

Bangladesh – country case study

Areej Riaz, PwC, Toronto

Q&A, Survey, Wrap up

NDCs are at the heart of the Paris Agreement

They outline countries' climate action plans

“Much of the ambition in developing countries' NDCs is conditional on receiving finance support”

“Finance flows are not sufficient to fund developing country NDCs.”

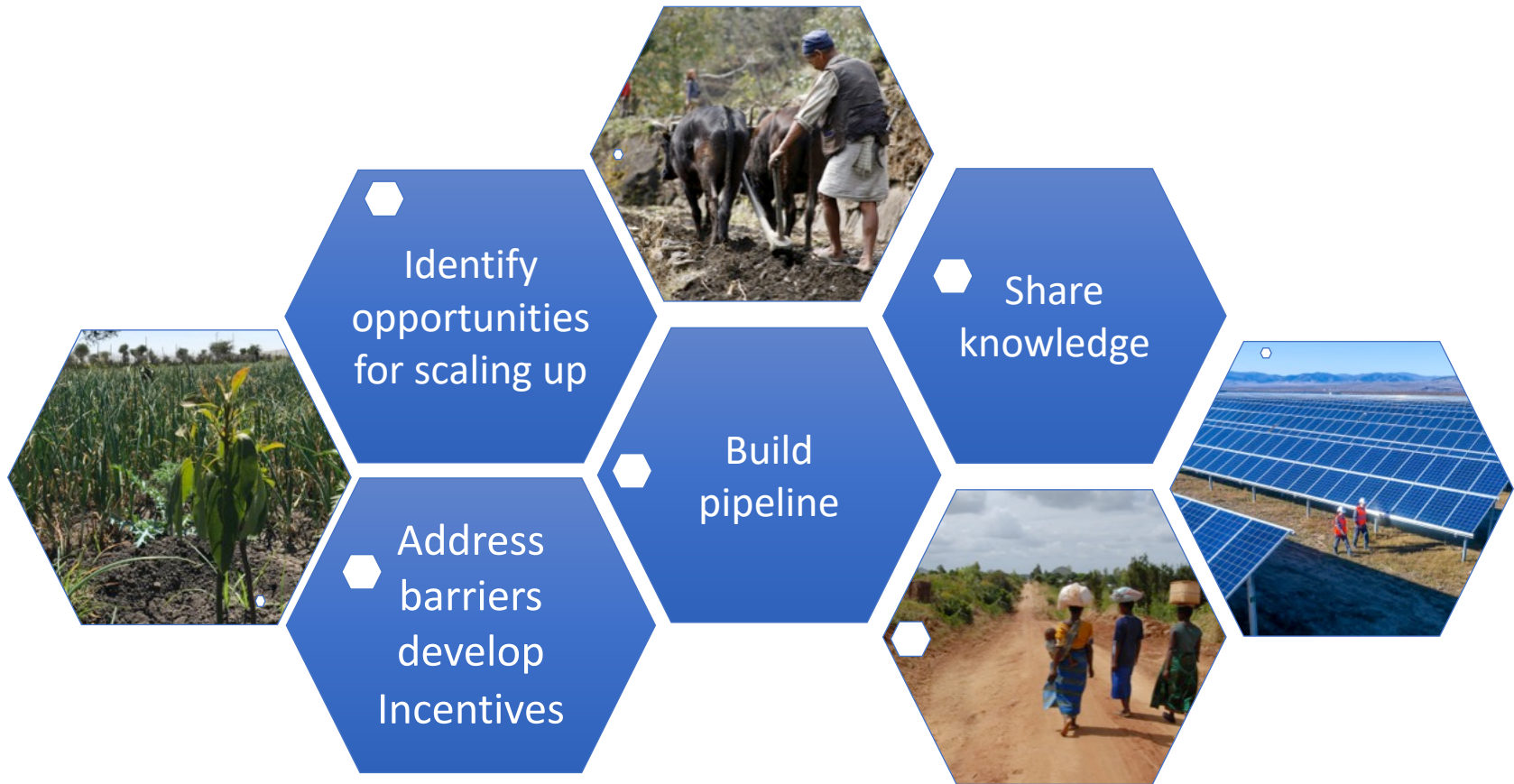
“Large scale renewable energy and low-carbon transport projects receive the majority of tracked climate finance flows”

Given the urgency of the climate challenge, how do we address this?

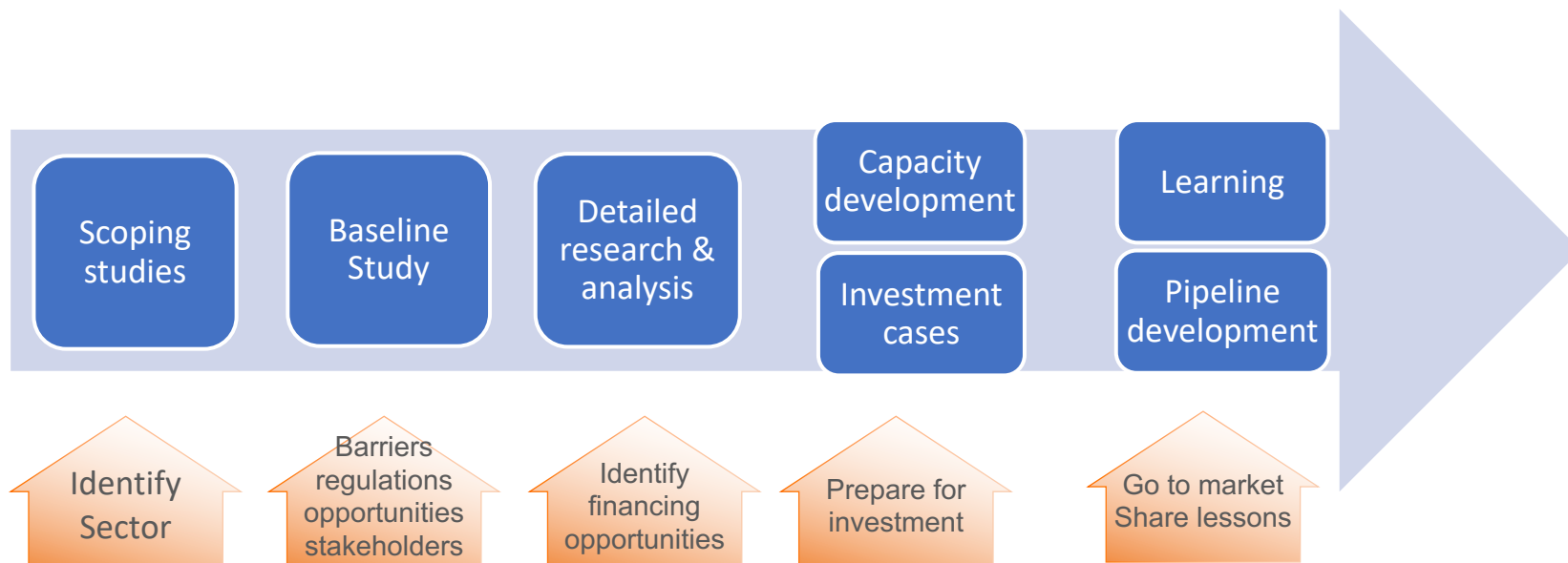
This program focuses on seven highly vulnerable developing countries



At a high level we aim to do four things



Our process and approach to this work...



Our approach:

- Consult Government
- Respond to demand
- Build local capacity -
- Engage broader stakeholders
- Competitive procurement for discrete work packages
- Consult private sector players who understands the investment perspective

Country Overview: Sectors and Sub-Sectors

Country	Sector	Sub-Sector
Kenya	Energy	Cooking Fuel replacement: Promoting bioethanol for cooking by displacing kerosene and charcoal using technology and business model innovation
Ethiopia	Energy	Off-grid/Mini-grids: Supporting the development of the mini-grid sector
Bangladesh	Energy, transport	Off-grid/Mini-grid, Solar Pumps & Water transport: Developing bankable business models & investment cases for solar mini-grids, solar pumps & solar boats
Peru	Waste - Energy	Waste management & Waste-to-energy: Developing business models & investment cases for landfill gas capture & waste-to-energy.
Dominican Republic	Energy	Energy efficiency and renewable energy: Advancing clean energy deployment through improved grid codes, incentive structures and minimum performance standards
Vietnam	Energy	Renewable energy: Revising rooftop solar regulations & incentives to spur market development (e.g., third party PPAs, net metering, feed-in tariffs, and interconnection processes)
Philippines	Energy	Renewable energy: Updating renewable energy policies that enable corporates to procure renewable energy directly from the generator, developing projects with private sector.

The Flagship Report