

GREEN SME FINANCE: FINDING THE GAP











High risk:

- Early-stage, limited track record
- Founders from technical backgrounds
- Innovative, untested business model



High cost:

- Need for external technical experts
- Need for Business Development Support



ENERGY EFFICIENCY

 Energy savings realised from installing LED lights in place of energy consuming UV lights



WASTE-TO-ENERGY

- Generation of clean energy
- Reduction in waste to landfill



CLEAN ENERGY GENERATION

 Energy savings realised through households heating water using solar panels



SUSTAINABLE AGRICULTURE

Generation of clean fuel from agricultural crop



GREEN OUTCOMES FUND FOUNDING PARTNERS

The World Bank Group

The objective of The World Bank Climate Technology Program (CTP) is to accelerate the growth of local green technology sectors that contribute to climate change mitigation and adaptation. The CTP provides technical assistance and global insights to the Green Outcomes Fund.



WWF South Africa

WWF-SA is part of the Worldwide Fund for Nature (WWF) global network, working to stop the degradation of the Earth's natural environment and to build a future in which people live in harmony with nature.

WWF-SA brings deep insights of local and global climate change mitigation as well as a green impact investing to the Green **Outcomes Fund.**

GreenCape

GreenCape is a sector development agency supporting businesses operating within the green economy in South Africa. GreenCape brings deep insights of the local green economy to the **Green Outcomes Fund and will act as** the M&E partner.



The UCT GSB Bertha Centre is the first academic centre in Africa dedicated to advancing social innovation and entrepreneurship, especially through innovative finance. The Bertha Centre has led the development of the **Green Outcomes Fund and will** continue to act as a local knowledge partner.
Green Outcomes Fund Presentation



FIRST OF ITS KIND: The Green Outcomes Fund (GOF) **incentivises local South African fund managers to increase investment** in green SMEs by paying for outcomes, such as green job creation, climate mitigation, and improved water and waste management.

GROWING THE GREEN IMPACT MARKET: It creates demand for **verified**, **pre-agreed green outcomes** generated by SMEs. Simultaneously, it creates a common base for growing the South African green impact investing market.



HOW?





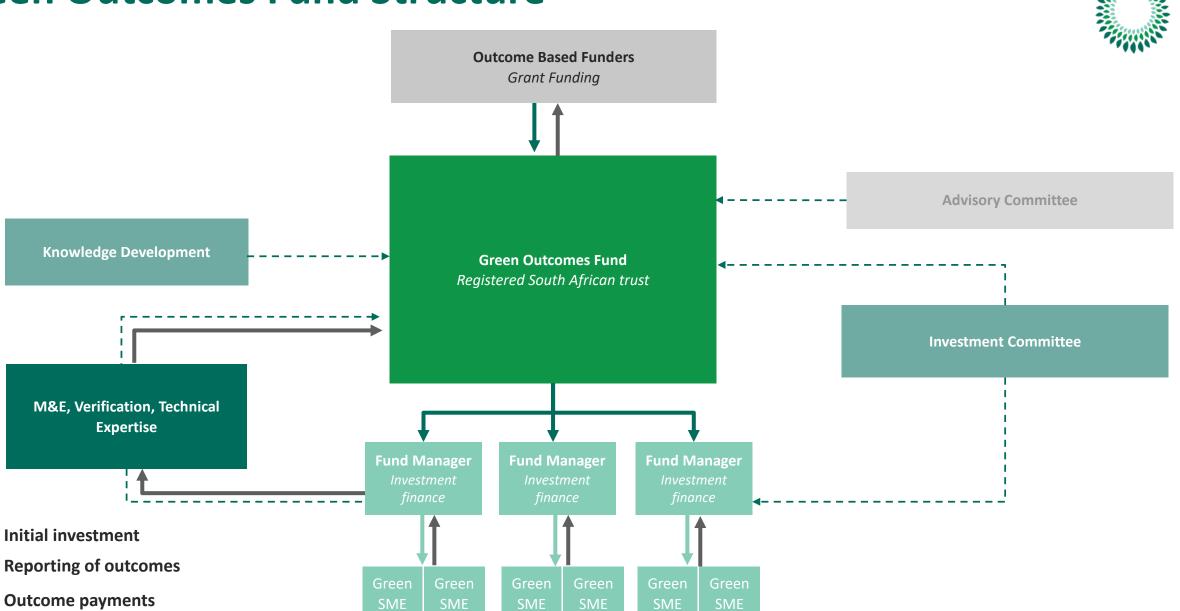
GRANTS/ SUBSIDIES

TIED TO THE CREATION OF GREEN OUTCOMES

Investors need incentives and support to address the risks and costs associated with green SME investments

Green Outcomes Fund Structure

Flow of information



WHAT ARE GREEN OUTCOMES?



The GOF measures, verifies, and reports on 14 metrics across the sectors of clean energy, waste, water, and sustainable agriculture.

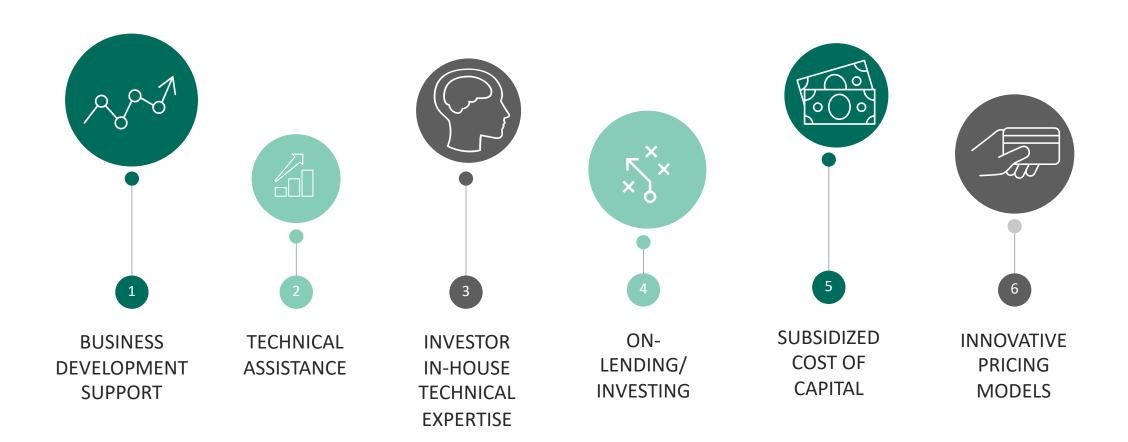
ENERGY	WATER	WASTE	SUSTAINABLE AGRICULTURE
 Access to clean energy connections (new) Access to energy connections (previously served by non-green energy) Energy generation: Clean energy generated Energy efficiency: Generic energy saved based on deemed savings values 	 Water use reduction Wastewater treated Water sourced from an alternative resource 	 Waste to landfill avoided Avoided waste incinerated Waste recycled / reused Chemical recovery 	• CO2-eq sequestrated

Green sector direct jobs created Green sector indirect jobs created



USE OF OUTCOMES FUNDING

FLEXIBLE ENOUGH TO GENERATE KEY LESSONS



CATALYTIC FUNDING



The GOF has raised R92.6m in grant funding for GOF, unlocking a total of R488.1M for green Small Green Businesses



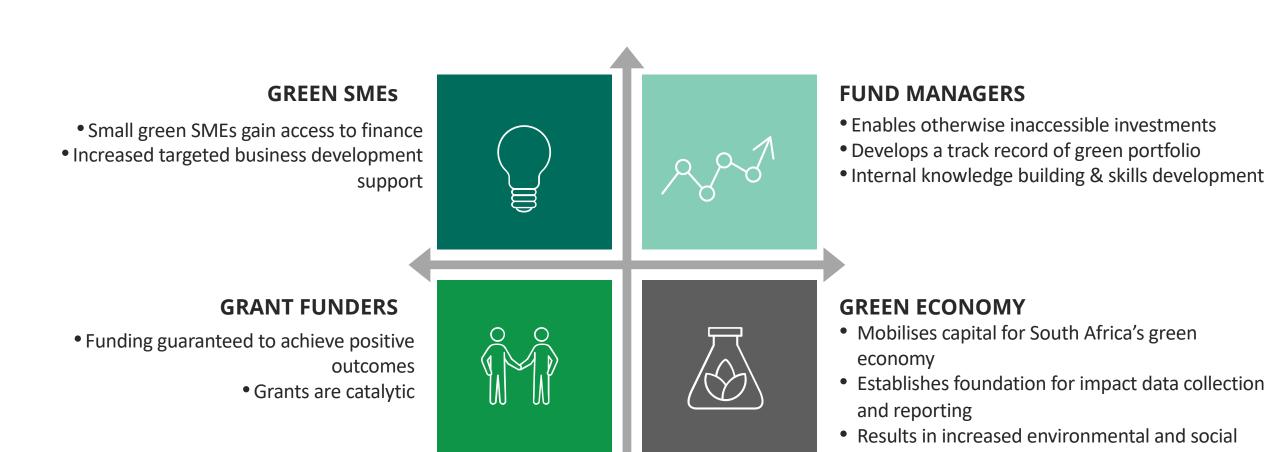
Catalytic grant funding

Local green investors

THE IMPORTANCE OF AN ECOSYSTEM APPROACH



Addressing market blockages from multiple angles



impact

