

A Delivery Platform for Climate and Sustainable Development



Translating Ideas Into Action: Official Side Event to UN HLPF 2022 – July 13, 2022

P4G Objective and Ecosystem

Contribute to green and inclusive growth by accelerating green business models in developing countries



P4G Phase 1: Emerging Results









66Partnerships

175,000 Metric tons of CO2 emissions reduced 292,000+ Individuals positively affected 235 MILLION
U.S. dollars
investment
leveraged

Note: Impact to be verified and is for partnerships from 2018 – 2020

Problem Analysis

- Overseas Development Assistance (ODA) flows are \$161 billion* and not sufficient to meet the development and climate financing gap that has now reached the trillions
- Lack of conducive policy and regulatory environments for green business models in emerging markets
- Development finance institutions lack a pipeline of investable solutions and tend to invest in larger ticket sizes of \$10 – 15 million
- Early-stage projects require an intermediate investment of \$2M \$5M to make their solutions financially sustainable

^{*}https://www.oecd.org/dac/financing-sustainable-development/development-finance-data/ODA-2020-detailed-summary.pdf

What Makes P4G Unique

- Progress green business models that can move beyond grant funding and become financially sustainable
- Build capacity of countries to find green and inclusive business models that are aligned with their climate and development priorities
- Work with partner countries to facilitate a conducive environment for green and inclusive business models
- Bring in the private sector to co-invest in these models to help scale them so they can deliver enduring impact

Characteristics of a Strong P4G Partnership



Innovative, green, inclusive and financially sustainable business model



Alignment with national climate and development priorities



Political support in country/ies of implementation and ability to drive policy and regulatory interventions



Strong local commercial and non-commercial partners with geographic and sector expertise



With P4G's value-add, the partnership can be a self-sustaining, investable business model delivering scalable and replicable impact

Africa GreenCo



Creditworthy renewable energy buyer and seller in Zambia currently implementing a 25 MW solar project to make renewable energy more affordable and efficient in Southern Africa.

Food Upcycling for the Future



Reduce food waste and mitigate carbon emissions in Indonesia by upcycling beer byproducts into nutritious alternative flour.

Net Zero Affordable Homes



Create communities of affordable, energy self-sufficient homes in Mexico. Net zero compliant buildings will provide economic and health benefits to households.

Let's Deliver Impact Together

- Accelerate partnerships so they can become investable
- Build capacity for countries to identify their strongest locally-led solutions
- Elevate these partnerships in your global moments
- Co-invest in P4G and its partnerships



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