

# **Supporting Green Business Development in Africa**

www.switchafricagreen.org









# **SWITCH AFRICA GREEN**

# PROGRAMME COMPONENTS



The **policy support** component aims to create an enabling environment for Green Business Development

NETWORKING

#### The green business development

component aims to support enterprises to enable them to start & develop green businesses and apply SCP practices and patterns.



The **networking facility** 

aims to distill and share knowledge, lessons learned and best practices on green business and SCP. SWITCH Africa Green is an EU-funded programme that supports 7 African countries in the transition towards an Inclusive Green Economy.

The programme provides targeted support based on Sustainable Consumption and Production patterns to green private sector development initiatives while generating growth, creating decent jobs and reducing poverty.

In addition to the priority sectors, the country-specific projects address cross-cutting themes:

- Energy Efficiency,
  - Labelling and Standards,
- Water Efficiency,
- Eco-innovation &
- Sustainable trade



PHASE I: 2014 - 2019 PHASE II: 2018 - 2021



riculture 6







### **COUNTRIES:**









Mauritius







Interventions have led to:



Improved health impact while creating alternative income streams



of the entreprises recorded positive social impact



Creation of decent jobs leading to improved human well-being, reduced inequalities and poverty reduction

## **PLANET**

06

Country Implementation documents developed as countries implement their policy action plans containing 19 policy interventions 108

policymakers and practitioners trained on Sustainable Consumption & Production. Second course is on offer in 2019 due to high demand

## **PROSPERITY**

3000+

enterprises benefited from skills training, pilot demonstrations developed toolkits, and development of Sustainable Consumption & Production applications **63%**\*

of the enterprises recorded an increase in their production by adopting Sustainable Consumption & Production practices

Reduced Carbon Emissions



Improved Compliance



Increased Productivity



Increased Income



Reduced Cost of Inputs



Competitive Advantage

\*Source: Preliminary data from the SWITCH Africa Green programme survey conducted in May-June 2018



