



Dutch Good Growth Fund

Notice proposed transaction DGGF120220830 / Africa – Expansion of a last mile health network in Africa.

Date of publication: 30 August 2022

Taking into account the provisions for governing bodies that apply under the 'Freedom of Information Act' ('Wet openbaarheid van bestuur') and the 'Data Protection Act' ('Wet bescherming persoonsgegevens'), the Fund manager of the DGGF part 'Investing Dutch Entrepreneurs' will publish its anticipated transactions.

Views

Parties can express their views on the proposed transaction to the Fund manager by contacting if@investinternational.nl within 30 days after the publication date of the notice. After the transaction has been closed, or after it has become clear that the transaction will not take place, the Fund manager will respond as soon as possible to these parties concluding on the expressed views by these Parties.

Description

Part of DGGF

Investing Dutch Entrepreneurs

Description

A Dutch company in primary health care aims to expand its franchise network in the field of health products and services to 10 African countries. DGGF intends to provide a the company with a senior loan to realise these ambitions.

With the investment 814 direct jobs will be created locally of which 60% female and 82,300 indirect jobs of which 80% female. The network will reach 20 million rural families with affordable healthcare.

DGGF intends to provide a top-up loan for investments and working capital.

The project will contribute to the Sustainable Development Goals: SDG 8 (decent work), SDG 3 (Health), SDG 5 (gender equality)





Country of investment

Various countries in Africa

Risk category

The investment is scaled in category C in terms of CSR-risk.

An Environmental and Social Action Plan (ESAP) will be drafted, which is based upon the OECD and IFC performance standards, which aims to reduce the risk of non-compliance with these standards.

Fund manager and contact details

Invest International Public Programmes BV, if@investinternational.nl