Mirova Althelia



World Cocoa Conference 2018

The effects of climate change and deforestation: how can farmers adapt or mitigate them?

Edit Kiss Director of Development and Portfolio Management

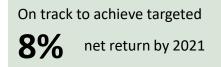
22-25 April 2018 Berlin, Germany





Background:

Althelia Climate Fund I

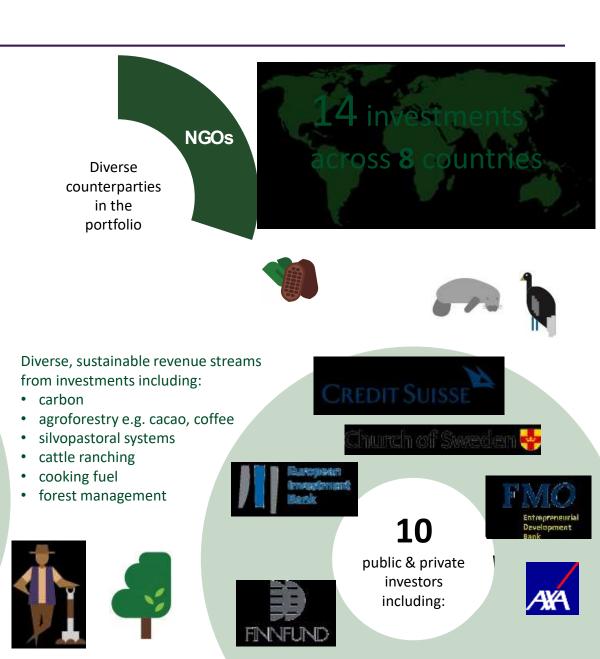




A fund of firsts

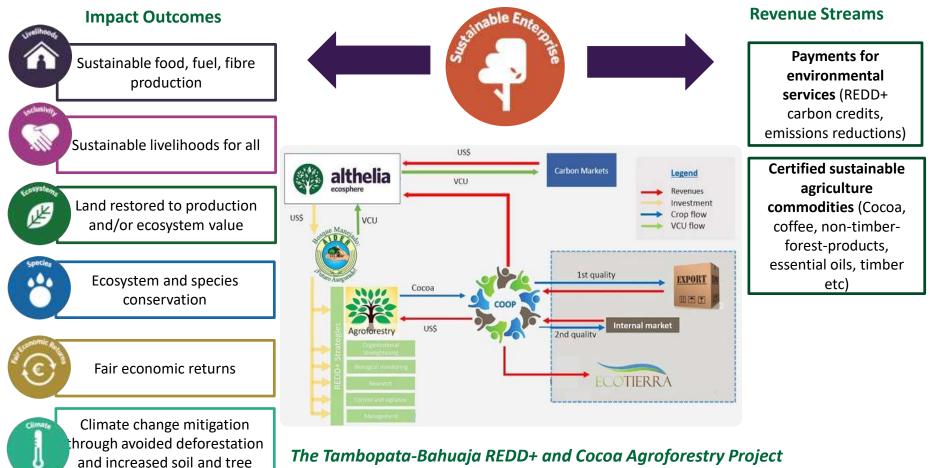
ACF I is an innovative fund which is shaping the conservation impact investment sector. We have pioneered a number of "firsts" in this fund including:

- USAID guarantee of 50% at the portfolio level this was the first carbon DCA
- Developing Nature Conservation Notes with Credit Suisse. This innovative structure was awarded Environmental Finance's Deal of the Year Award in 2015
- ACF investment in AIDER with SERNANP in Tambopata National Reserve, Peru was recognised by Momentum for Change as an innovative and transformative solution to deforestation



The Landscape Approach

The role of a sustainable enterprises in the landscape



The Tambopata-Bahuaja REDD+ and Cocoa Agroforestry Project Protection-Production-Inclusion Model



carbon stocks



The Challenge of Deforestation in the Cocoa sector



Photo: Mighty Earth

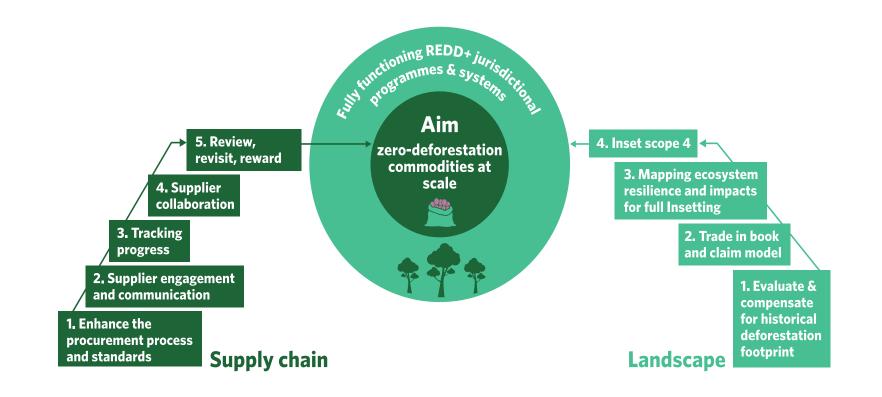






The opportunity

PARALLEL APPROACHES TO ACHIEVE ZERO-DEFORESTATION GOALS



*Supply chain steps adapted from CDP





Critical factors for progressing zero-deforestation targets

Protection-Production-Inclusion Model

Integration of corporate climate, SDG and zero deforestation targets

Recognising interim steps of climate action through supporting forest conservation projects

That will lead to the development of jurisdictional REDD+ systems over time

Alternative models are needed in new forest frontiers in other countries

Blending climate finance, supply chain finance with public and private investors

Incorporating the value/price of standing forests into chocolate price







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Thank you for your attention!

For further reading, see report:

FOREST TRENDS | PUBLIC-PRIVATE FINANCE INITIATIVE



DECEMBER 2017

Financing Conservation and Sustainable Land Use in the Amazon Althelia's Tambopata-Bahuaja REDD+ and Agroforestry Project

Luis Miguel Ormeño and Joshua Gregory

FOREST







