# reddforests

### **BIOTRADE & REDD+**

- 1. Forest Carbon Projects in Practice
- 2. BioTrade & Forest Carbon Projects
- 3. Proposed Activities



## Forest Carbon Projects

#### What are they for?

- 1. Protect and/or restore native forests
- 2. Reduce GHG emissions
- 3. Remunerate project proponents
- 1. Protect other environmental assets



## Forest Carbon Projects

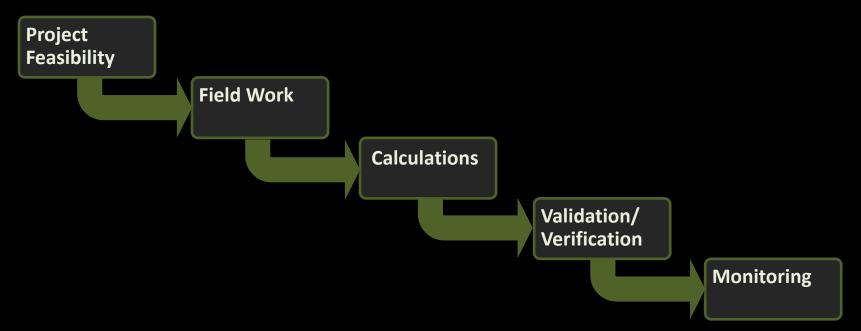
What Type of Projects?

Baseline Scenario	Methodology
Illegal deforestation and degradation	VCS REDD REDD+
Sanctioned logging	VCS-IFM
Re-establish forest areas	UNFCCC-CDM



## Forest Carbon Projects

How are they Implemented?





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### BioTrade & REDD+

Identify

• Identify suitable sites and methodologies and conduct an initial assessment.

Strategy

 Develop timescales for the project and suitable infrastructure which treats all actors legally and fairly.

Forest Carbon • Conduct field work, carbon calculations, validation and verification.

BioTrade

• Develop a sustainable management plan for Biotrade products.

Monitoring

• Develop a monitoring strategy and implement this.



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## **Proposed Activities**

**Feasibility Study** 

Pilot BT-FC Project

- 1. Potential areas
- 1. Methodology & assessment
- 2. Opportunities and threats/Monitoring plan
- 3. Requirements (legal and technical)



## **Company Profile**

#### Main Achievements

- 1. 36,000ha forests protected, 280,000 VCUs per year
- 1. First to validate VCS-IFM projects
- 2. First to sell VCS-IFM credits
- 3. Technical expertise
- 4. Carbon market and biodiversity opportunities



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