RAINFOREST ALLIANCE: COCOA CERTIFICATION PROGRAM

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RAINFOREST ALLIANCE COCOA CERTIFICATION

- I. Rainforest Alliance and the Frog
- 2. Our work at origin with smallholders
- 3. Cost & Benefit
- 4. Technical innovations
- 5. Our commitment





Marketshare of Rainforest Alliance Certified™ Products



Of the world's COFFEE

Of the world's COCOA



Of the world's TEA



Of the world's **BANANA** export

11 million

Farmers, farm workers and their family directly benefit from the Rainforest Alliance certification program

75.8 million

Hectares of land certified by the Rainforest Alliance

40 million hectares in 2007

Offices worldwide: 29

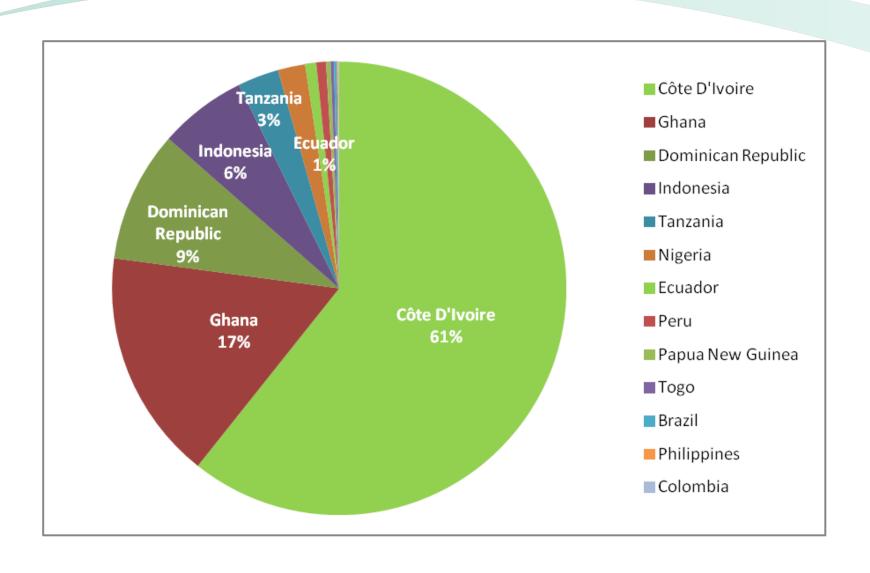
373 Total Staff 138 staff in 2007

FY14 Budget:

53.2 million

\$21 million budget in 2007

WHERE WE WORK COCOA ORIGINS FY 13



WHAT IS RAINFOREST ALLIANCE CERTIFICATION?



WHAT THE SEAL BRINGS ...

- Credible, independent, third party certification;
- SAN Standard: Comprehensive and balanced standard; part of a broader sustainability strategy;
- Traceability, segregation and continuity of supply;
- Building global demand for certified cocoa providing value to producers, businesses and consumers







WHAT WE DO TRAINING AND TECHNICAL ASSISTANCE

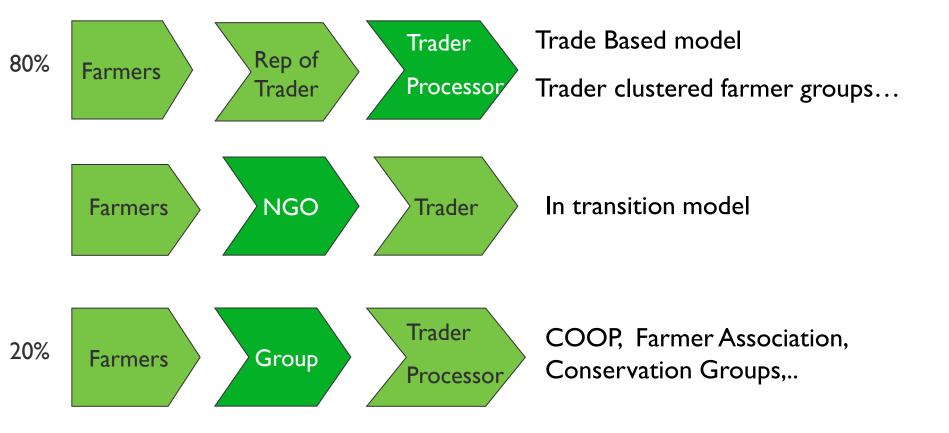
Build capacity in SAN Standards:

- Core team of accredited lead trainers in country http://www.sustainableagriculturetraining.org/trainers
- Network of partners (NGOs, Consultancies)
- Trainers from private sector, government, institutions
- Group administrator and Lead farmers in each certified group
- International RA program staff based in London, training manager based in Costa Rica
- Coordinated planning with SVC and Certification Bodies



SAN: A FLEXIBLE AND INCLUSIVE MODEL

- Step-wise (towards farmers ownership)
- Engagement (allowing direct private sector investment)



THE CERTIFICATION PROCESS



What are the certification requirements?

- Get an overall score of at least 80%
- Score at least 50% per principle
- for group administrators

Certification Comply with all applicable critical criteria Verification Audit Comply with the stepwise scoring system Audit (year 0) The stepwise scoring system for groups 85% 90% Verification, Research or non-Programmed Audit - Anytime Second Annual First Annual Audit Audit (month 9 to 15) (month 21 to 27) Research Audit

CERTIFICATION COST ALONG THE SUPPLY CHAIN

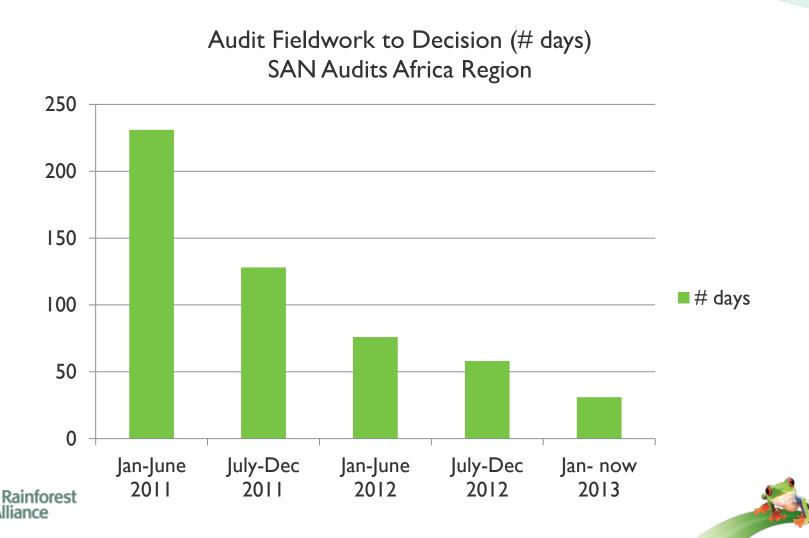
W	ho is certified	Producer cost	Buyer/Trader/Processor cost	Retail cost
√ C	Producer groups or Farmer Association	Annual farm audits costs - paid by the Producer group or Projects or trader. Audit costs, determined by the CB,	Participation Royalty levied on volumes of Rainforest Alliance certified beans purchased It is charged only once in the supply chain.	No licensing fees is charged to retailers.
✓	Trader- Producer grouping	independent inspection bodies	Annual audit cost for CoC compliance The cocoa participation royalty	
✓	Estates or Plantations	Audit cost ranged from US\$0.50 to \$3.61 per hectare	is US\$0.015 kg (US\$15/MT) of cocoa bean sold to the first buyer;	
✓	Chain of Custody (CoC) Operators	NB: Annual audit cost for CoC may apply if in the scope.	Payment of Market-based Price Premium NB: RA does not set premiums	9

INDIRECT COST OF CERTIFICATION

COST OF IMPROVEMENT

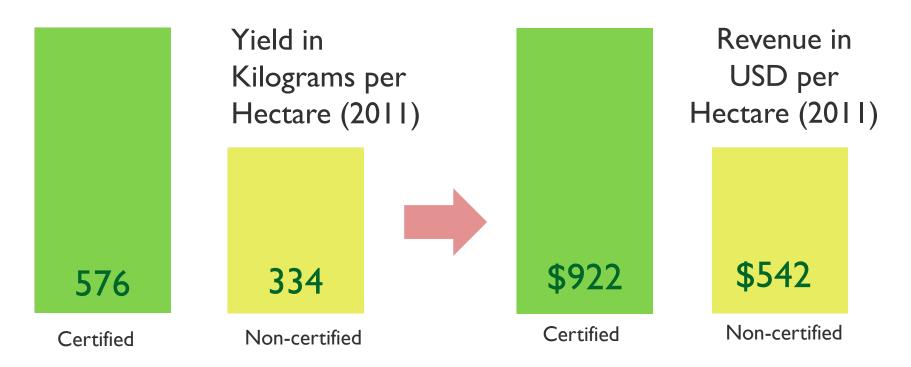
- a. Investment into human and institutional strengthening (Training and capacity building, etc.)
- b. Investments in infrastructure
 - a. Office accommodation & Equipment
 - b. Documentation
 - c. Resources for staff of the Management System
 - d. Compliance related infrastructure like PPEs, shade trees, farmer tools etc.
- c. Adapting storage and handling procedures to traceability system requirement

IMPROVING AUDIT TIMELINESS: 2011-2013



PRELIMINARY RESULTS

FINDINGS: PRODUCTION—NOT PRICE—DRIVING REVENUE



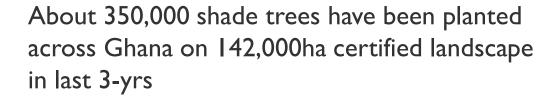
Based on a survey of 117 RA-certified cocoa farms and 135 control farms

* Difference is significant with 95% confidence



BENEFIT OF CERTIFICATION TO FARMERS

COSA found that nearly two-thirds of certified farmers had replanted or renewed their cocoa farms in 2011, compared with only 27 percent of non-certified farms



Farmers plan and innovate on farms: a sustainable cocoa production while adapting to the changing climate

COSA STUDY shows that certification is associated with farm households in which children are more likely to attend school on a regular basis







RAINFOREST ALLIANCE: TECHNICAL INNOVATION

Building from the SAN Standard:

Sustainable Yield

Climate Cocoa

Cocoa landscape conservation

Sustainable Cocoa Yield

Best Practices for long term productivity and sustainable land use management









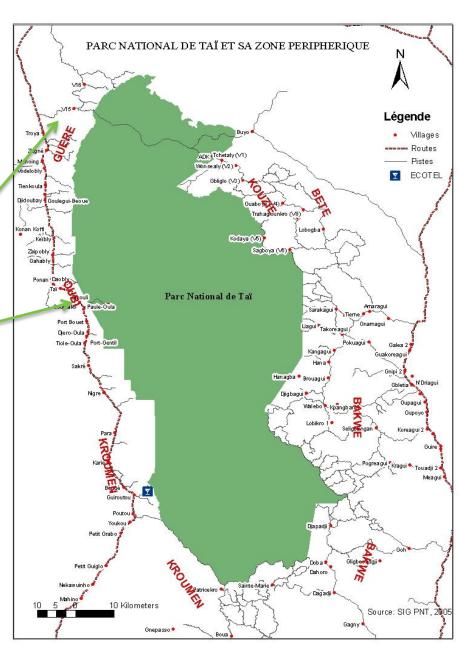
FOCUS ON TRANSFORMING LANDSCAPES COTE D'IVOIRE

PROJECT TAI NATIONAL PARK

Provide long term solutions for preventing further degradation close to the Park and improve definition and broader use of sustainable agriculture specifically working on sustainable productivity and biodiversity conservation

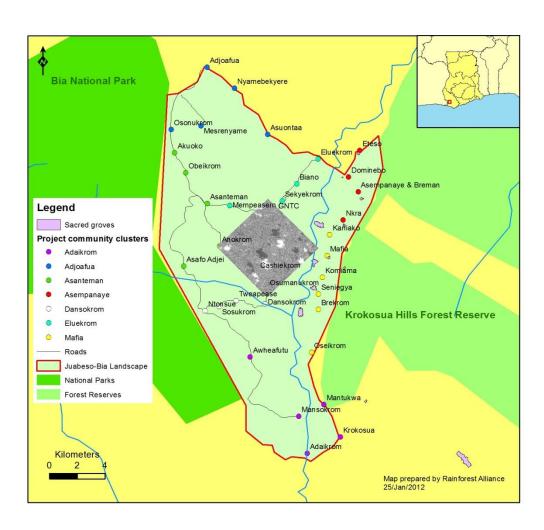
- 5 coops 2,000+ farmers

GEF
OIPR
Rainforest Alliance
CEFCA
BARRY
CALLEBAUT
WCF
GIZ



MEASURE BIODIVERSITY CONTRIBUTIONS & METHODOLOGY DEVELOPMENT FOR CLIMAT-SMART COCOA GHANA PROJECT BIA-JUABESO

2010-2014: FCCA, OLAM and GEF/UNEP Greening the Cocoa Industry



- Land use management for sustainable forestry, protected areas, and cocoa agro-forestry in 34 communities
- -Gather an understanding of land cover dynamics over time by mapping land-use characteristics and building capacity to monitor changes over time.
- -Train Farmers on SAN climate module

3,000+ farmers





WE KEEP IMPROVING SERVICES FOR FARMERS

The certificate is just a step in the process of change ...

- Working with unorganized farmers
- Strengthening producer groups
- Launching farmer finance
- Piloting farmer communications



RA's COMMITMENT TO ITS CERTIFICATION SYSTEM



- We will redouble its efforts to enhance and protect the value of its certification system and the investments of the many stakeholders made in partnership in order to continue to deliver positive impacts on conservation and peoples' livelihoods
 - a. We will demonstrate the intrinsic value of our certification system, especially to the producer and within his/her productive landscape
 - b. We will **document** its measurable advantages to add value for both livelihoods and landscapes,
 - industry and consumers as one representing **real and credible improvements** in sustainable cocoa
 agriculture

SAN Standard Review 2013-2014

The SAN is running the most extensive public consultation process in its history to improve its certification standards.

Consists of two 60-day public consultation rounds and 25 local public consultation workshops in 20 countries.

Focus on:

- Productivity and product quality
- SAN living wage and living income
- Food security and gender equity
- Adaptation to climate change
- Elimination of invasive species
- New lists of banned and to be phased-out pesticides based on technical parameters
- New crops: rice

