



From the soil to the market



# Introduction

## Family Group of Companies

- Started back in 1914
- Family is part of the C-Level
- Third generation in process of relay
- Largest agricultural (direct) employer in the region



Mrs. Carmen Abondano and Mr. Alberto Davila





Junta directiva

# Strategy and Decision Making





# Corporate Governance

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## Family Members

- Dna. Carmen Abondano de Davila- Chairperson of the Board
- Manuel J. Davila Abondano – CEO and Sustainability Head
- Juan C. Davila Abondano – Vice-president (Production)
- Alfonso Davila Abondano – Vice-president (Agriculture)
- Alberto Davila Abondano – Vice-president (Commerce)
- Rosa P. Davila Abondano – Vice-president (Family Affairs)

## Independents

- Alvaro Jaramillo – Finance
- Jose Alberto Velez - Strategy
- Jeroen Douglas - Environment/Social/Ethics
- Martin Acero – Legal and Compliance





# Daabon Group

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- 1975: Migration to Palm Oil from Cattle.
- 1981: Tequendama Extraction Mill construction
- 1991: First Organic Certification (Bio-Dynamic)
- 1993: First import of added value product into EU, through traders.
- 1994: Terlica Tank Farm was built
- 1995: Tequendama Refinery was built
- 1999: Internationalization process of the company
- 2001: Smallholder program was structured
- 2004: RSPO Founding Members
- 2010: Caribbean EcoSoaps and RSPO Certification.
- 2010: Clean Development Mechanism
- 2014: Rainforest Alliance Certification and POIG verification
- 2015: Las Americas Port// SPOTT #1
- 2016: DAMA 4 Refinery began production
- 2017: RSPO Next Certification
- 2018: Soapworks Acquisition



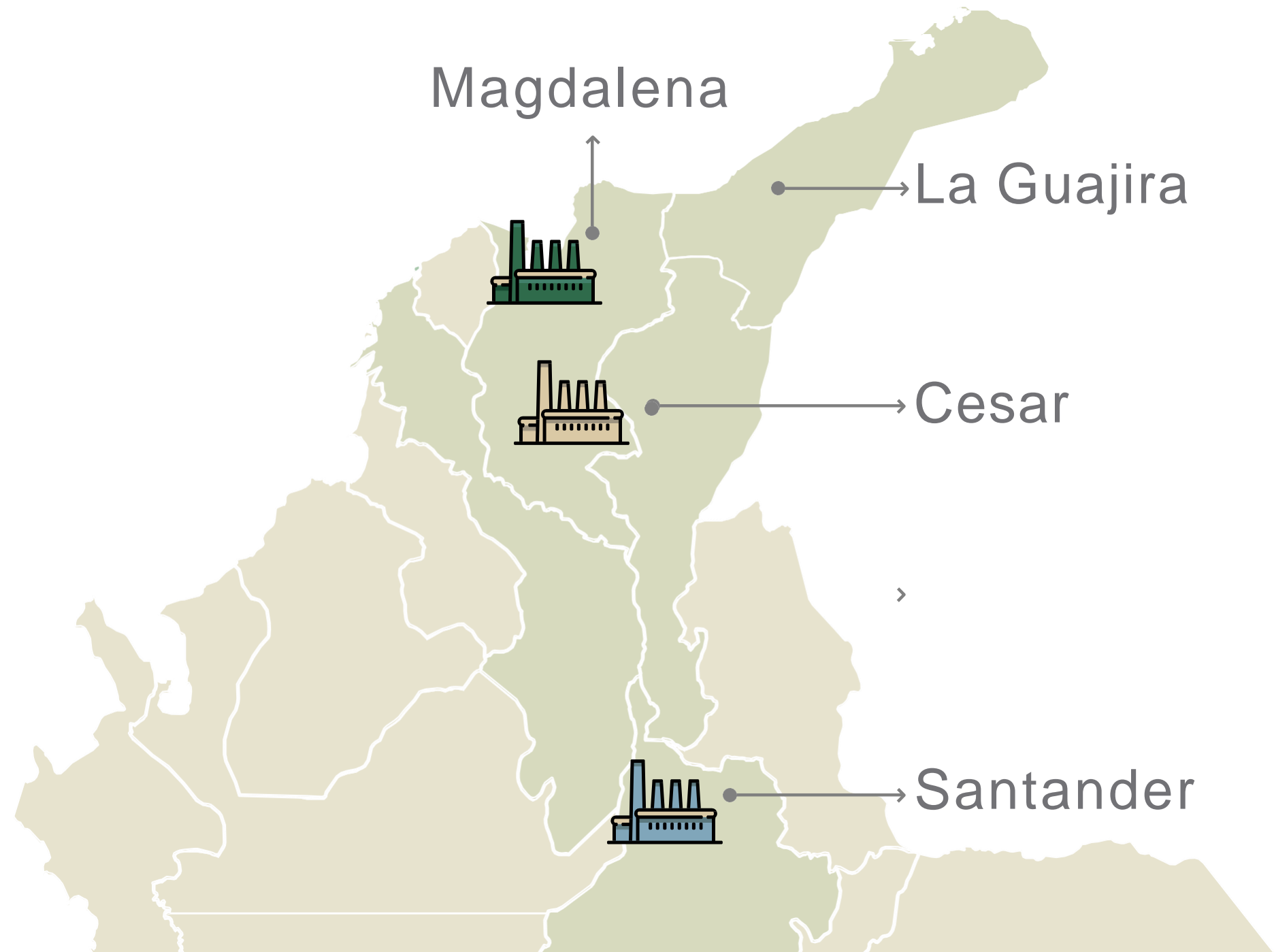


# Agriculture





# Palm Oil Mills



## Key Figures:

### Tequendama:

Organic: 7,014 ha

Natural: 905 ha

Smallholders: 1,970 ha

Production: 40,000 tCPO/yr

### Oleoyuma:

Organic: 3,022 ha

Smallholders: 1,430 ha

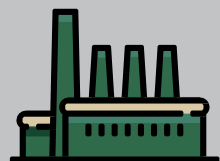
Production: 21,000 tCPO/yr

### Palmeras de la Costa:

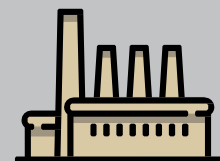
Natural: 422 ha

Smallholders: 2,200 ha

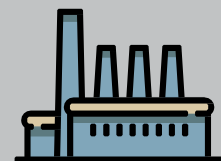
Production: 33,000 tCPO/yr



Tequendama



Palmeras



Palma y Trabajo



# Renewable Energy

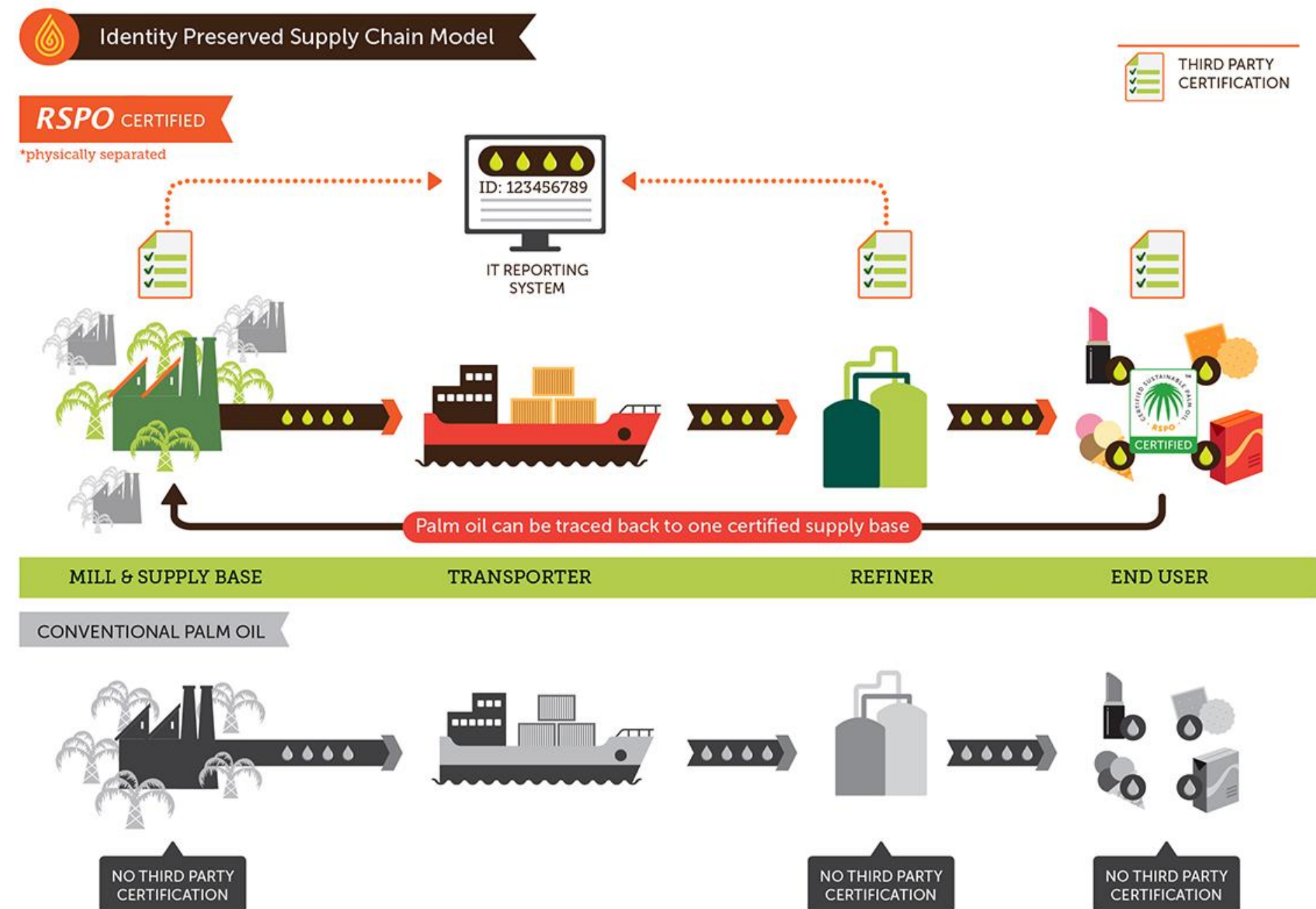


Clean Development Mechanism Methane Recapture program was built in 2011 and has produced over 8 mm kwh to be used by the company and sold to the national grid.



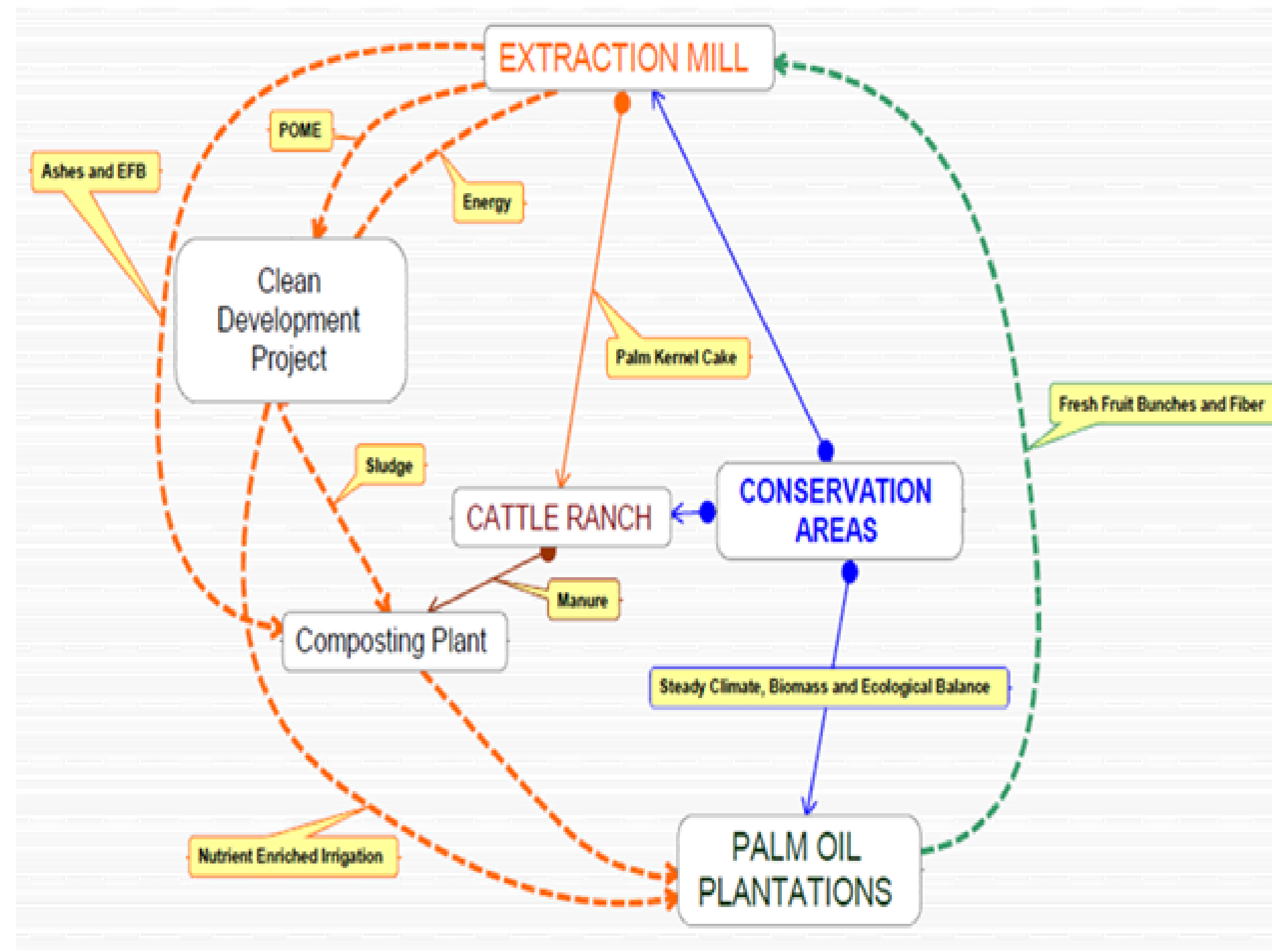


# Supply Chain Perspective





# Circular Economy Perspective





# Risk Management

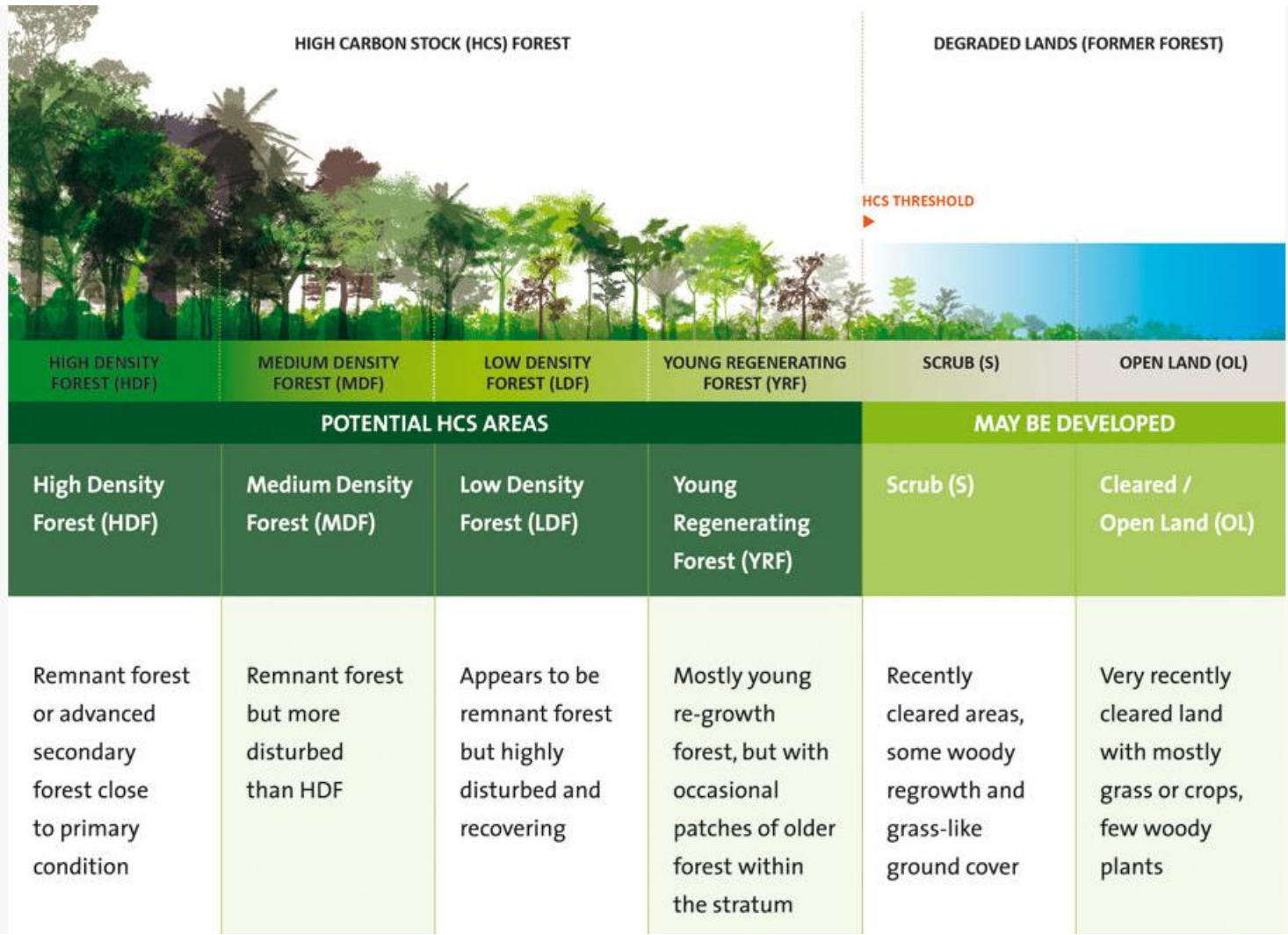
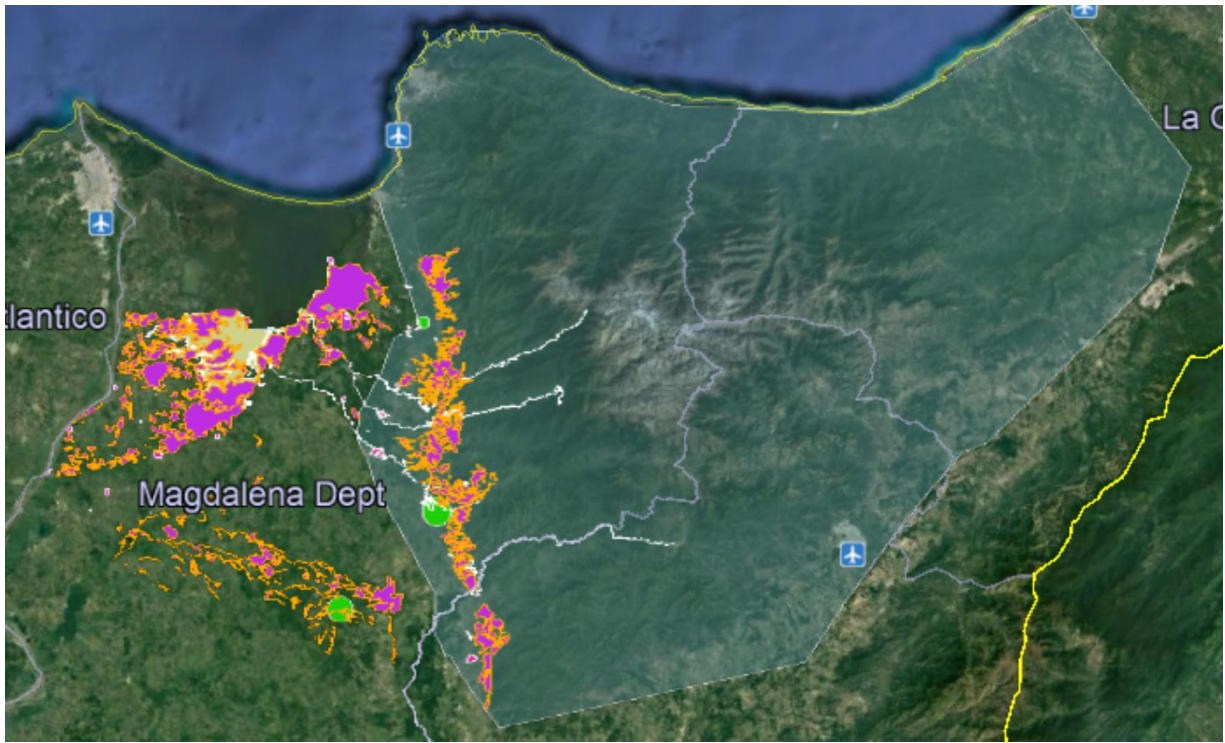




# Risk Approach

## Agriculture

- For each of our Extraction Mills we have mapped our catchment area (Project funded by World Bank and carried out by Proforest)
- Gives us an Environmental Perspective of territory
- Avoids inclusion into HCS or HCV areas (4.7 mm ha)

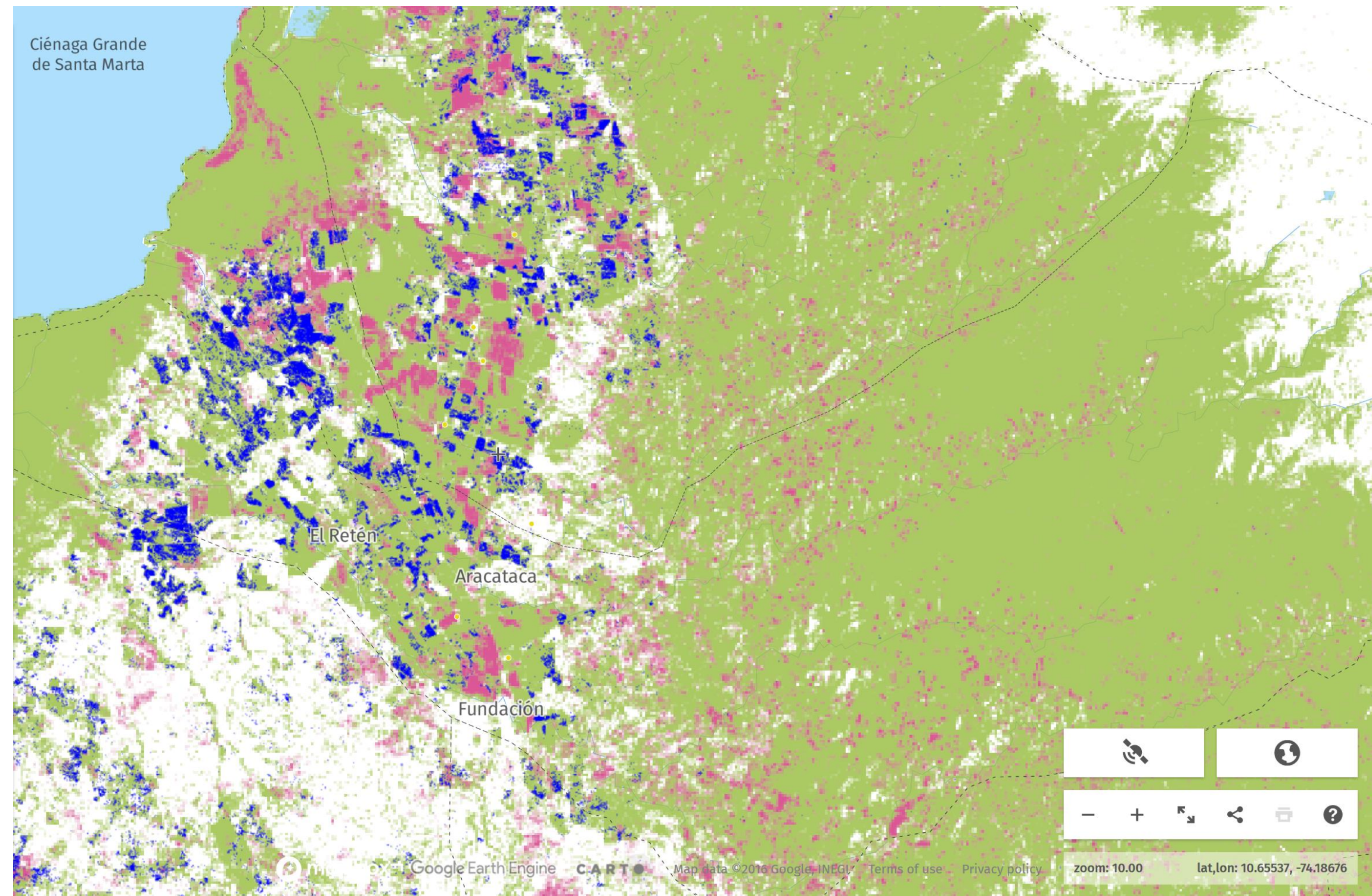




# Risk Approach

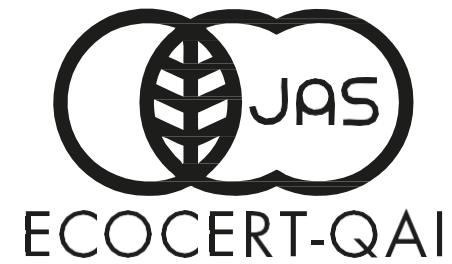
## Agriculture

- Human Rights in Supply Chain: Down Syndrome Foundation partnership
- Full traceability to mill: Supply and Traceability officer within the Sustainability Department.
- Peat: No peat in Colombia
- Fire: Global Forest Watch – GIS person in charge





# Certifications



**GLOBAL G.A.P.**



POIG





# Palm Oil Innovation Group

Daabon is a founding member of the Palm Oil Innovation Group (POIG), launched in November 2013 to promote innovation and improvements in palm oil production on a range of environmental, social and supply chain issues.

POIG is supported by well-known environmental NGO's:

The Greenpeace logo, featuring the word "GREENPEACE" in white, bold, sans-serif capital letters on a solid green rectangular background.



# Global Offices

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