Zero Deforestation Commitments: Challenges and opportunities in implementation





Companies Making Commitments

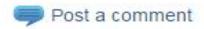


WWF WELCOMES NEW POLICY

Investor action spurs Bunge to commit to zero deforestation in soy, corn and other commodities



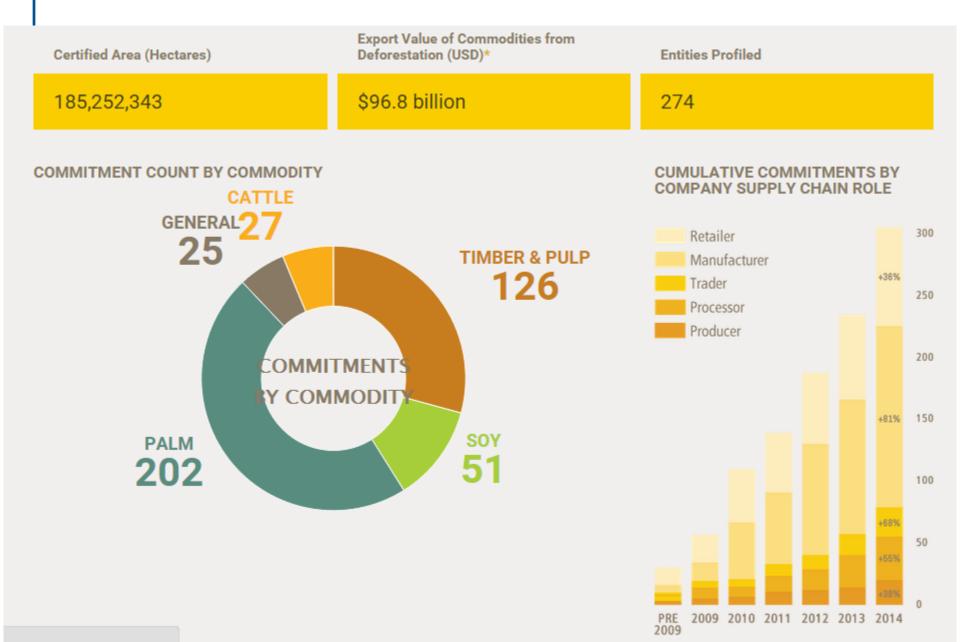
By Jane Byrne 2 21-Sep-2015 Last updated on 22-Sep-2015 at 15:50 GMT





Bunge's new zero deforestation pledges similar to ADM's commitments announced in May this year. FeedNavigator.com

Tracking Commitments: Supply-Change.org



Deforestation Pressures

	Livestock	Large-scale agriculture	Small-scale agriculture & colonization	Unsustainable logging	Pulp plantations	Fires	Charcoal and fuelwood	Mining	Infrastructure	Banda Hydroelectric power
Amazon										
Atlantic Forest/ Gran Chaco										
Borneo										
Cerrado										
Chocó-Darién										
Congo Basin										
East Africa										
Eastern Australia										
Greater Mekong										
New Guinea										
Sumatra										

Table 2: Summary of main pressures on forests in different deforestation fronts

Primary cause of forest loss and/or severe degradation Important secondary cause of forest loss and/or severe degradation Less important cause of forest loss and/ or severe degradation

Not a cause of forest loss and/or severe degradation

What comes after the pledge?

- Risk assessment, understanding supply chain, setting targets
- Implementation

Implementation Needs

- > Traceability
- > Transparency
- > Public Reporting





How to implement?

- > Certification
- > Supply Chain Engagement
- > Traceability





What businesses are asking of standards and certification

- Streamline and create efficiencies
- > Ability to go to scale
- > Demonstrate impacts
- Capacity building and systems for smallholders
- > Greater interoperability

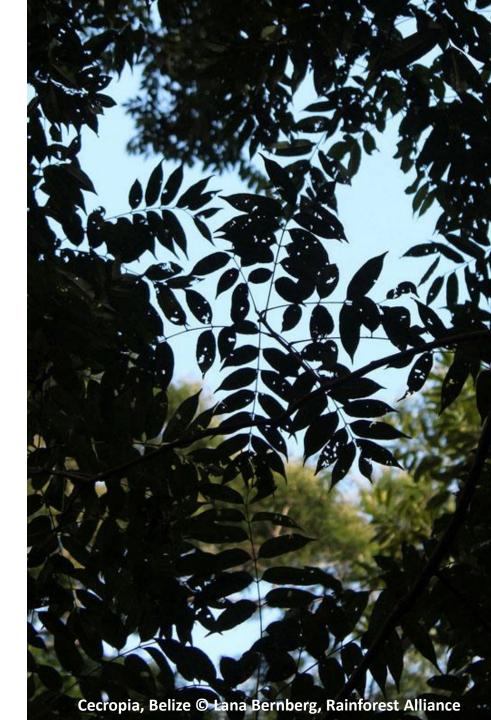




Innovations in Standards and Certification

- > Reconceiving the audit
- New sources of information (self-assessment, mobile technology, transparency tools)
- > Greater use of risk assessment
- Technology to provide a clearer picture and combat fraud
- > Step approaches
- Increased partnerships







- Certification helps create efficiencies and cost savings and supports where IKEA does not have the knowledge or capacity
- Provides a long term benefit for IKEA which aims to double its turnover from 2012 to 2020 and needs access to a large volume of sustainably grown materials, especially wood



"By partnering with certification programmes, we have full trust that our suppliers doing the sourcing and the whole supply chain is following the standards that are set up."

Anders Lennartsson, Sustainability Manager for IKEA Food Services

Crops

Materials





► Tetra Pak PROTECTS WHAT'S GOOD™

- Certification ensures that the company's raw materials come from sustainable, legal operations
- FSC certification was chosen to increase consumer trust
- Manages risk: prevents wood fiber from controversial sources from entering the supply chain

Д FSC

"We have a stronger position in the market, a stronger position with our customers. For us, we believe that the benefits have outweighed costs. We have had higher costs, but FSC certification has also provided us with value."

Mario Abreu, Tetra Pak International's Environmental Performance Director







- Wilmar's ability to deliver certified sustainable palm oil has resulted in better long-term contracts, helped the company to keep customers and get new customers
- Economic benefits include waste reduction, especially in agrochemical application
- Investors, buyers and governments value the transparency built into the RSPO system



"When you go to an RSPO certified plantation, the first thing you notice is that everything is clean, because people are proud to be working on a certified plantation. People are proud

BNSUCRO

Simon Siburat, General Manager for Group Sustainability, Wilmar

to be working for Wilmar."



Thank you!



Photo © David Dudenhoefer, Rainforest Alliance