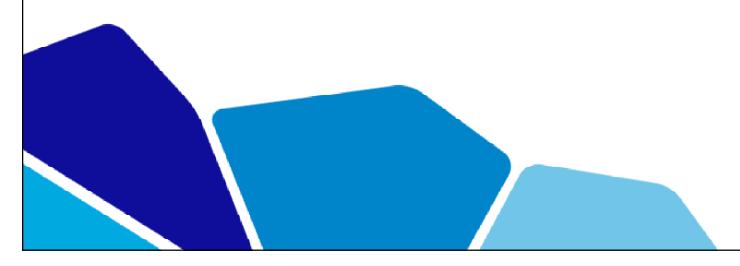
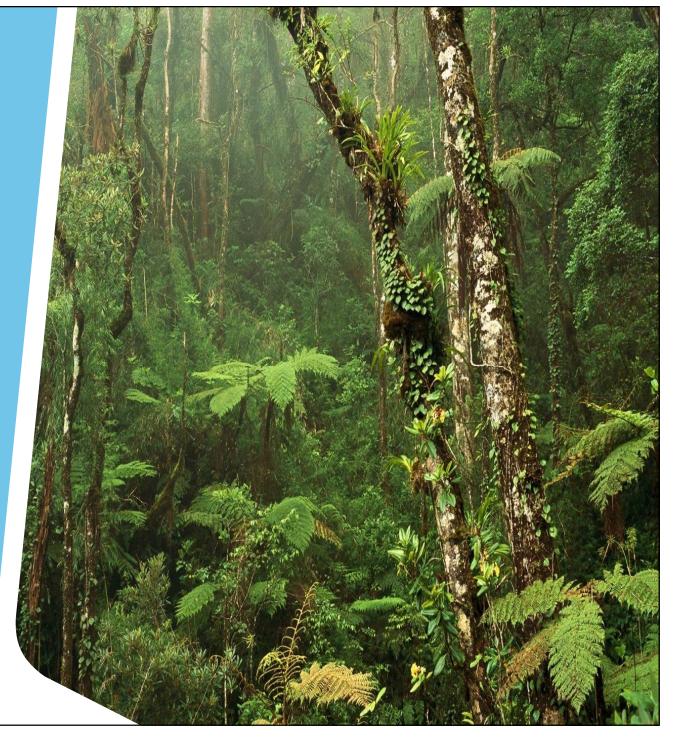


DRIVING DEMAND FOR LEGAL & TRACEABLE PALM OIL

UNILEVER PALM OIL VISION









100% PALM OIL BOUGHT WILL BE TRACEABLE TO KNOWN SOURCES BY THE END OF 2014





PALM OIL VISION



Landscape Management

Industry Transformation

Common Standards & Definitions

Traceability of Origin

100% Sustainable Sourcing

Plantation companies

Smallholders

HOW WILL WE ACHIEVE THE VISION?



We will work with the industry to build traceability

We will show compliance of our palm oil supplies to our policy

We will publicly report progress



WORKING WITH OUR SUPPLIERS

UNILEVER SUSTAINABLE PALM OIL SOURCING POLICY

UNILEVER PALM OIL POLICY



No Deforestation

Protect Peat lands

Positive Impacts to People



TRACEABILITY as first step to drive Market Transformation





1. BREAKING THE LINK WITH DEFORESTATION



- "No development of High Carbon Stock (HCS) forests"
- "No development of High Conservation Value (HCV) areas"
- "Progressively reduce greenhouse gas emissions on existing plantations"
- "No burning"
- "Adherence to laws & RSPO certification"



2. PROTECTING PEAT LANDS



Link to "high carbon stocks" → Breakdown of carbon releases CO2, a GHG

Peat soils contain high organic matter, and when drained for planting can release many, many tonnes of carbon

→ Therefore no plantings on peat regardless of depth



3. POSITIVE IMPACTS FOR PEOPLE



- "Respect and support the Universal Declaration of Human Rights"
- "Respect and recognize the rights of all workers"
- "Respect Land Tenure Rights"
- "Respect the rights of indigenous and local communities"
- "Facilitate the inclusion of smallholders into supply chain"



UNILEVER'S COMMITMENT



The policy underlines Unilever's commitment to source 100% sustainable and traceable palm oil by 2020

These ambitions can only be achieved by changing the palm oil industry to become fully traceable and sustainable including smallholders

We want to change the industry by working closely with our suppliers through traceability reporting and implementation of sustainability improvements

THANK YOU