



Palmeolie og globale værdikæder

A world where
**human
choices**
ensure
**a sustainable
future**



OUR VISION

To build
**commitment and
capacity**
for
**mainstreaming
sustainability**



OUR MISSION



Photo: Ben Cushing



Sourcing policies



Implementering



RISICI
på produktionsniveau
?

NEPCon Sourcing Hub



Timber



Palm Oil



Beef



Soy

www.nepcon.org/sourcinghub



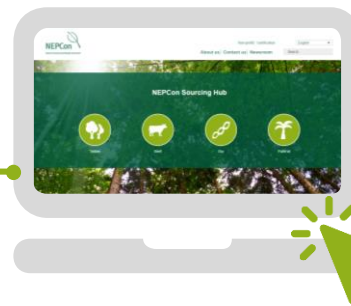
78

nationale risikovurderinger
for
tømmer, palmeoile,
oksekød og soja

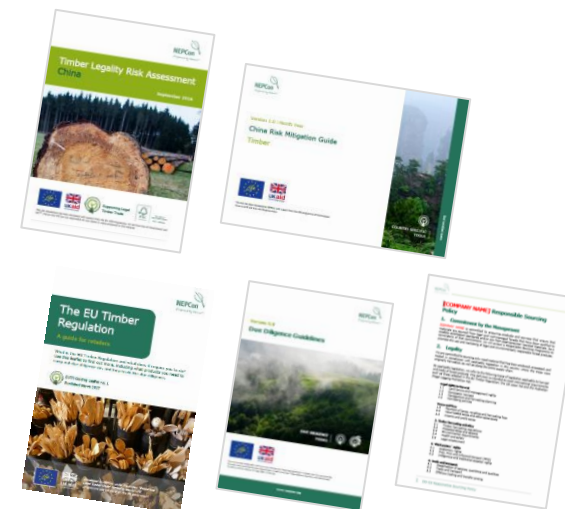
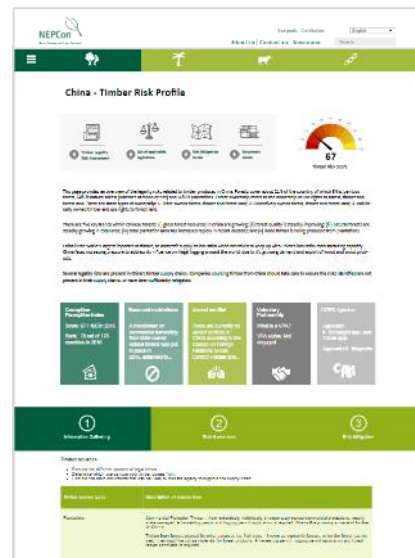
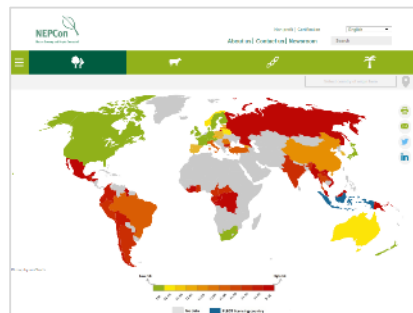
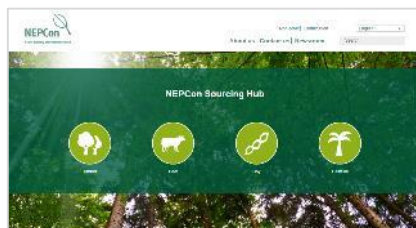


125+

værktøjer



Alt samlet på ét sted



1

VÆLG produkt

2

TILGÅ
en oversigt over risici på
verdensplan
+
VÆLG
land for at få detaljerne

3

SE
Detaljeret risikodata på
landeniveau
(fx. risici relateret til
forskellige typer
ejendomme)

4

UDFORSK
en samling af due
diligence værktøjer
og landespecifik
vejledning om risici

Risk assessments...



Sourcing Hub'ens **hjerte**



Risiko for usikker
jordbesiddelse.



Risiko for at virksomheder
deltager i ulovlige
ansættelsesmetoder.



Risiko for skovafrydning
(deforestation) for at
etablere palmeolieplantager.



Kortlæg din supply chain – du skal vide, hvor dit produkt stammer fra, før du kan vurdere og behandle risici.



Anskaf og verificér dokumenter – fx en Location Permit (*Ijin Lokasi* license), Value Added Tax og Monthly Withholding Tax Reports



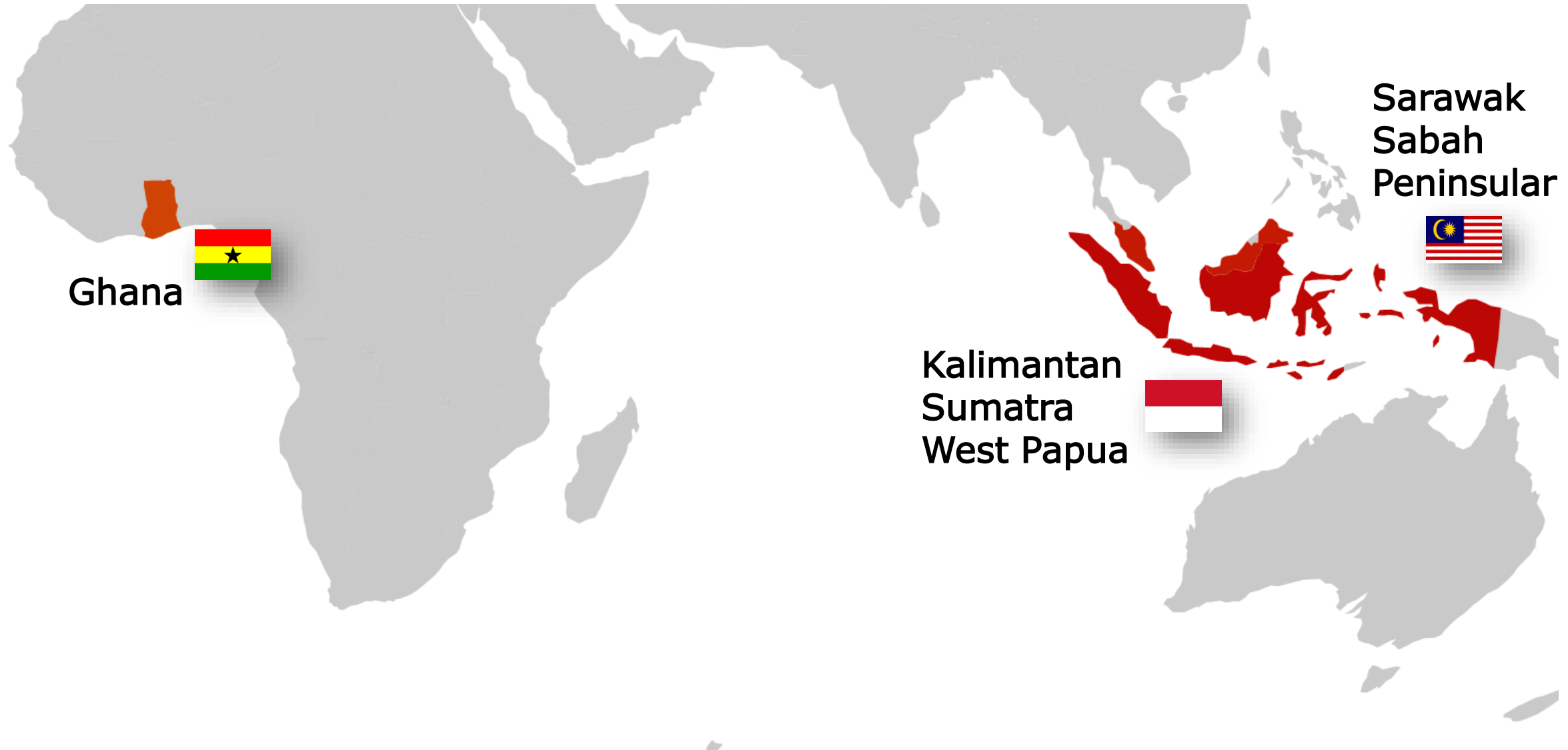
Konsultér med stakeholders – så som oprindelige folk og lokale samfund for at bekræfte at folks rettigheder ikke er blevet krænket, og at der ikke findes nogle væsentlige konflikter.



Udfør verifikation– Feks. for at bekræfte at arbejdsmiljølovgivning er overholdt, og at sikeshedsudstyr bliver anvendt



Risikovurderinger for palmeolie





Værktøjer til palmeolie

Non-profit | Certification

About us | Newsroom | Contact us

Select country of origin here

Back to map

Indonesia - Kalimantan Palm Oil Risk Profile

Toolbox

- Palm Oil Risk Assessment
- Risk Mitigation Guide
- Supplier checklist

Risk Score: 10

This page provides an overview of the corporate social responsibility (CSR) risks related to palm oil grown in Kalimantan in Indonesia. Indonesia is the world's largest producer of palm oil. In 2016, Indonesia produced 34.5 million tonnes of palm oil and exported 25.1 million tonnes. The planted area of oil palm is estimated to be around 12 million hectares and is projected to reach 13 million hectares by 2020. The Indonesian palm oil industry is dominated by large-scale private enterprises and smallholders, with government-schemes only playing a modest role. Private enterprises produce roughly half of the palm oil and smallholders produce around 40%. Major ecological threats from palm oil plantations are deforestation, biodiversity loss, and carbon emissions resulting from land use change and forest fires. The disregard of indigenous rights by the palm oil production sector is also an area of high concern. It is reported that a high number of palm oil farms operate under illegal land tenure and licensing schemes, using forced labour or child labour among other business and legal risks. The biggest underlying threats are corruption and weak enforcement of the law. A number of CSR risks are present in Kalimantan palm oil supply chains. The risks are wide ranging and appear across the business, social and environmental areas. If you are sourcing palm oil from Kalimantan in Indonesia you should take care to ensure the extensive risks identified are not present in your supply chains, or have been sufficiently mitigated.

Corruption Perceptions Index

Score: 37/100 in 2016

Rank: 55 out of 176 countries in 2016

Bans and restrictions

A non-legally binding Presidential Instruction suspends the granting of new palm oil licenses in primary natural forest and peat lands. These areas are demarcated on the Indicative Map for Suspension of New Licenses.

Armed conflict

There are currently no armed conflicts in Indonesia according to the Council on Foreign Relations' Global Conflict Tracker.

According to the Uppscal Conflict Data Program there were 42 deaths from 2010-2016.

Certification

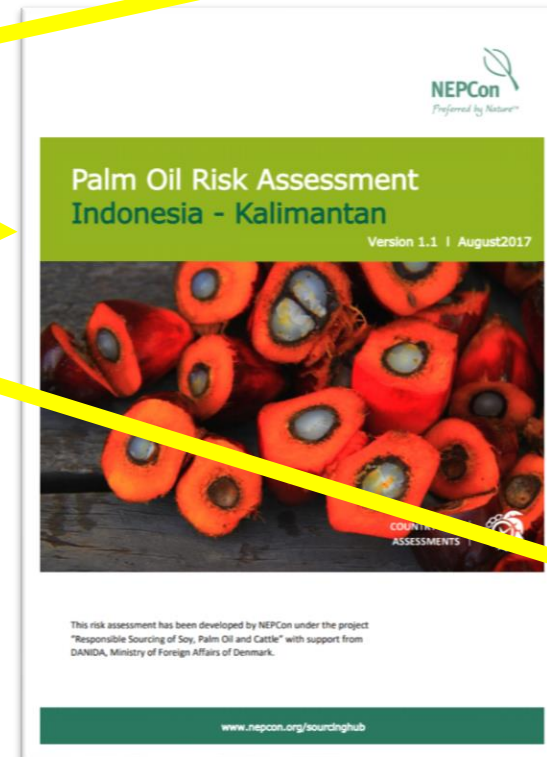
Over 1.7 million hectares (14%) is certified by the Roundtable on Sustainable Palm Oil (RSPO) - (throughout the whole of Indonesia) (2017)

1.4 million hectares (12%) is certified by the government-defined Indonesian Sustainable Palm Oil (ISPO) standard (2017)

1 Information Gathering

2 Risk Assessment

3 Risk Mitigation





KBH Nov 7



AAR Nov 8



KBH Nov 10



KBH Nov 10

Future Food Trends

Gratis events om
ansvarlig soja,
oksekød og palmeolie
nepcon.org/events



**7-10. nov. i
AAR and KBH**

Tak!

MINISTRY OF FOREIGN AFFAIRS OF DENMARK
DANIDA | INTERNATIONAL
DEVELOPMENT COOPERATION



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