COLLABORATIVE SOY INITIATIVE convened by RTRS

Landscape work and standards, how and where can they connect better?

Heleen van den Hombergh IUCN NL | NATIONAL COMMITTEE OF THE NETHERLANDS

With input from WWF, RTRS, Pro Terra, Donau Soy and IDH

Organized by:











With contributions from:





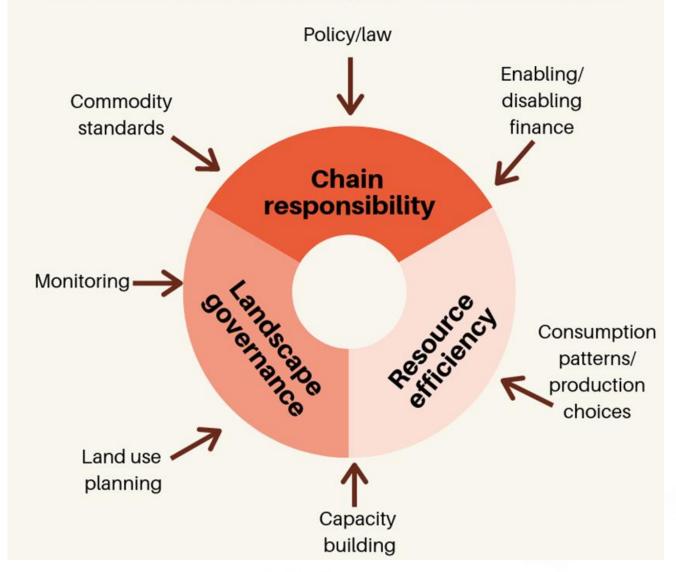




Mutual gains of measures to gain scale and ensure quality to achieve good governance

- How to achieve this?
- CSI likes to involve **you** in our efforts!

Overall vision on agro commodities





Three recent background documents commissioned by IUCN NL

AN ANALYSIS OF EXISTING LAWS ON FOREST PROTECTION IN THE MAIN SOY PRODUCING COUNTRIES IN LATIN AMERICA

IUCN National Committee

A just world that values and conserves nature.

Setting the bar for deforestation-free soy in Europe

A benchmark to assess the suitability of voluntary standard systems



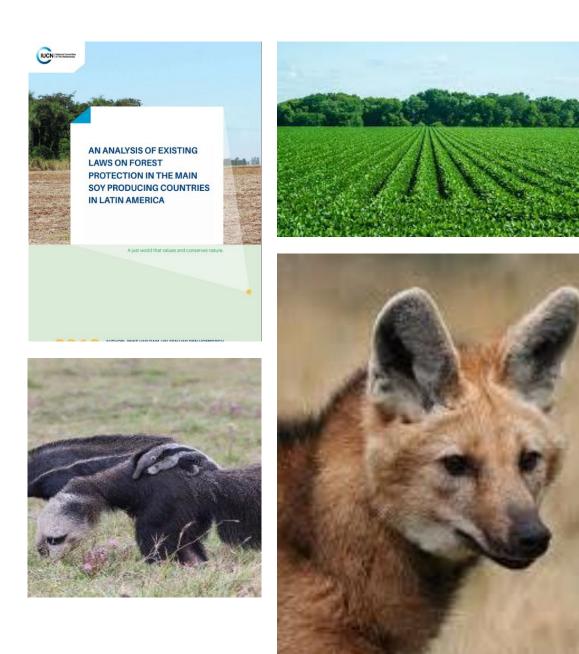
Retno Kusumaningtyas Jan Willem van Gelder 6 June 2019



EUROPEAN SOY MONITOR insights on the European supply chain and the use of responsible and deforestation-free soy in 2017 the surnivation IUCNI

1. Legal compliance.... only?

- 110 million ha can still be legally deforested in Brasil, Argentina Paraguay...
-and much more converted (savannah/grasslands)
- Controlling legal compliance is relevantbut not enough
- Deforestation and conversion free production and sourcing is no luxury!





EUROPEAN SOY MONITOR

Insights on the European supply chain and the use of responsible and deforestation-free soy in 2017

IUCN Strate

2. European Soy Monitor

We found, in 2017, that European soy use was

22 % verified by FEFAC SSG Compliant standards (focus on excluding illegal deforestation)

13 % verified by deforestation- free standards

So, in other terms:

- ¾ of European's 40 million ton use of soy bean equivalents goes without control on illegal deforestation.
- About 85% goes without control on all deforestation.



Setting the bar for deforestation-free soy in Europe

A benchmark to assess the suitability of voluntary standard systems



3. Profundo: benchmark of soy standards

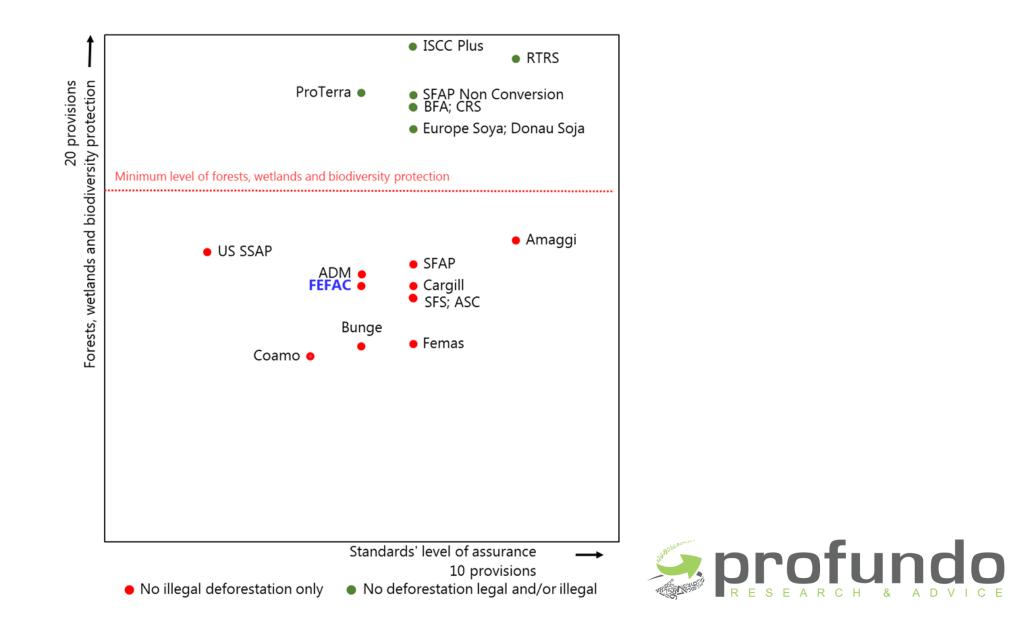
- Deforestation-free?
- Avoid conversion?
- HCV areas & other?
- Protection of wetlands?
- Level of assurance=quality and quantity of verification?

Details of reports? Google: IUCN NL soy

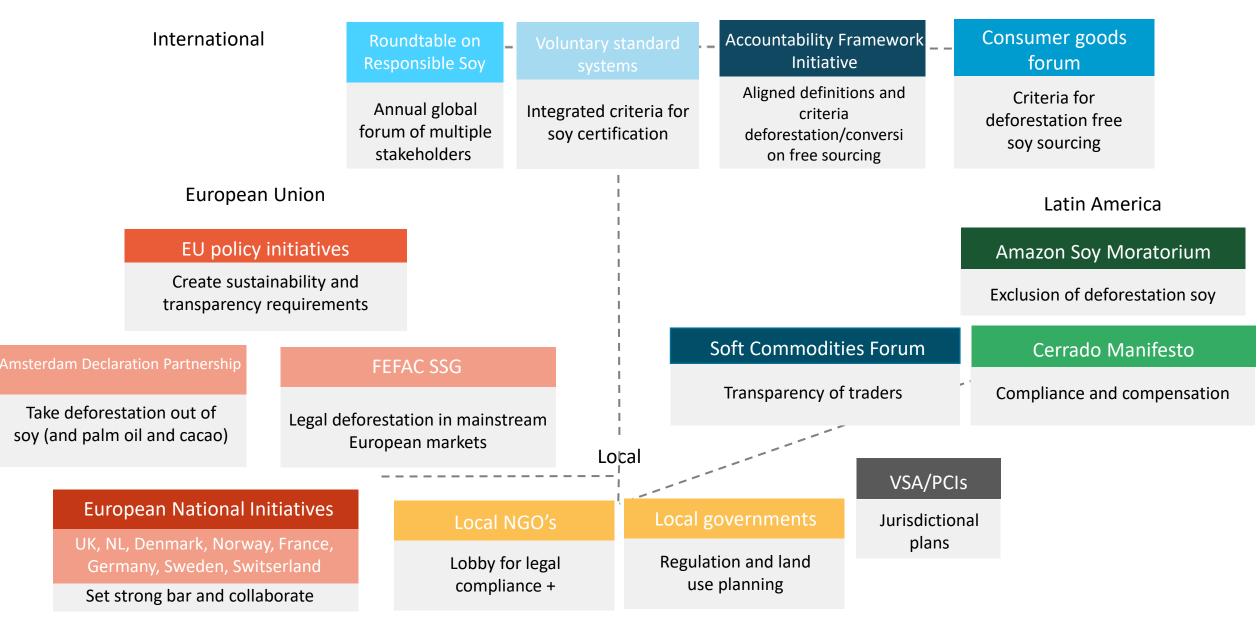
Retno Kusumaningtyas Jan Willem van Gelder 6 June 2019



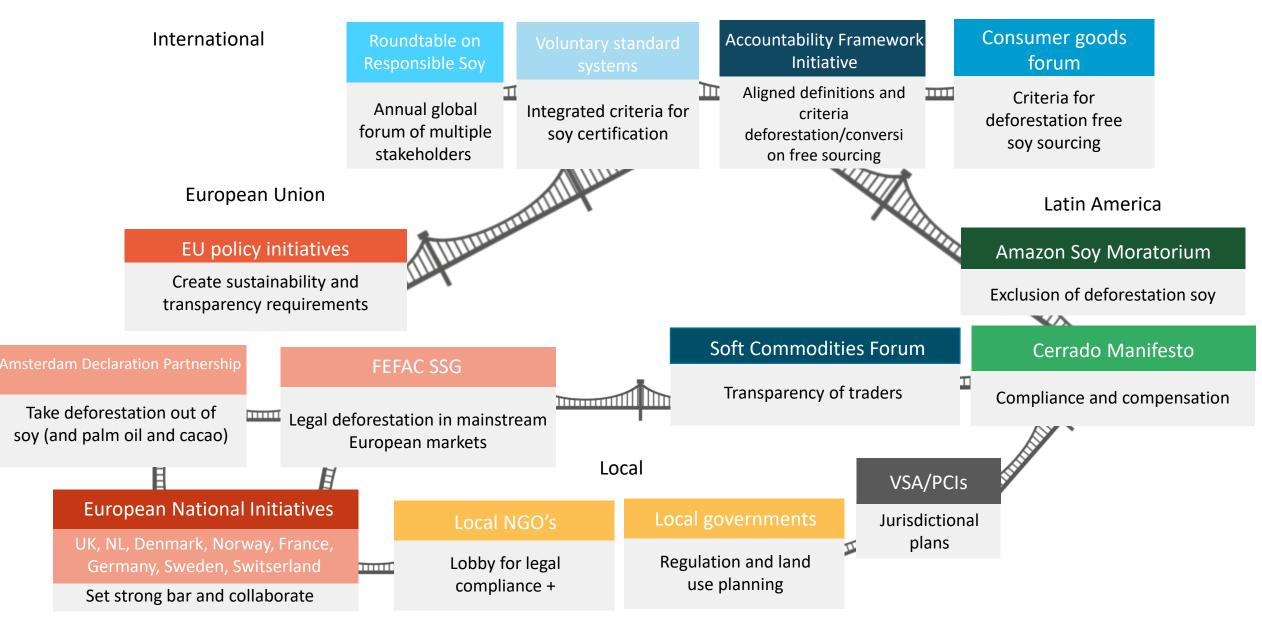




Many initiatives: potential for more synergy?



Many initiatives: potential for more synergy!



Value chain and geographical/regional approaches



It is not one or the other but smart combinations. How to combine best? Let us know your ideas!



Many benefits of credible standards.

(1) multiple criteria on and beside deforestation/conversion

(2) farm level third party verification,

(3) verify sourcing from all areas avoiding leakage to other countries/municipalities/ biomes.

Can we extend the application better into into risk areas? Can we insert best practice of standards as "de facto law keepers plus" in landscape initiatives?



Many benefits of jurisdictional and biome wide approaches such as Amazon moratorium/Cerrado manifesto.

(1) potential rapid gain of scale, (2) avoid leakage to other crops or buyers..., and other

Can we extend biome wide approach into Chaco/ other countries?





Real life experiments: Examples from institutions, initiatives and standards







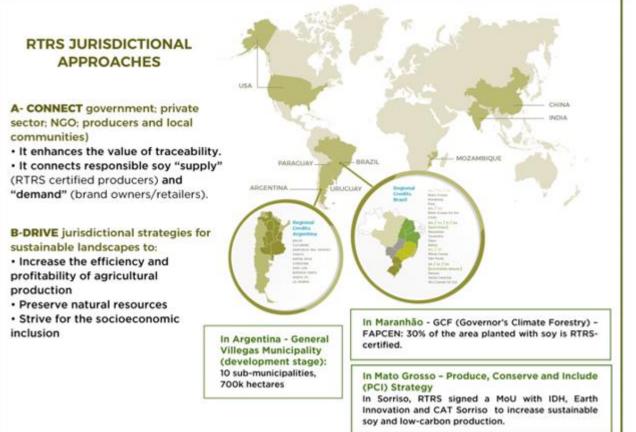
Current standard linkages to specific landscapes

RTRS production & supply chain models: providing further tools to create a larger market with greater access to sustainable soy and to foster sustainable agricultural and business practices



they are uptaking RTRS certified material from.

credits or physical.





Landscape approach

- Projects with retail brands to support defined regions (e.g. LIDL Germany)
- Regional interpretations to help businesses engage and ultimately implement over time a sustainable approach to their activities (e.g. engaging smallholders in India)



Mit der Lidl Soja-Initiative ermöglicht Lidl, in Zusammenarbeit mit ProTerra, die Erhöhung des weltweiten Anteils an zertifiziert nachhaltigerem Soja sowie die Verbesserung der Lebens-, Umwelt- und Arbeitsbedingungen der Landwirte.





What is the donau soja protein partnership?

Protein Partnerships are designed to **increase volumes of sustainably produced soybeans** <u>in Europe</u>, especially outside the EU (Serbia, Croatia, Moldova, Ukraine, Bosnia & Herzegovina)

Protein Partners support:

- Training of farmers for Best Practice in soya cultivation -> better yields, more income for farmers and at the same time better quality and social & environmental standards implemented
- By covering the cost of certification of farmers and agricultural collectors
- Better market access to both non GM & sustainable markets for producers
- → Sustainably produced soybeans are easily available for crushers and traders on the European market, leading to lower Non-GMO margins
- \rightarrow Costs are relatively low, depending on size of projects, farmers and volumes



Trainings

Soya production/certification









AUSTRIAN DEVELOPMENT AGENCY

 $_{\rm NT}$ $\,$ and ACT commodities as exclusive partner in sales



Increasing availability of NON-GM & SUSTAINABLE SOYA

DEFORESTATION AND CONVERSION FREE Decreasing of CARBON FOOTPRINT level in production of soybeans

Reducing use of **PESTICIDES** by trainings on rational use of agro-technologies

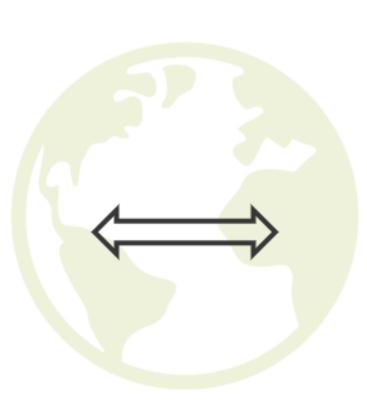
Connecting Supply and demand



Monitoring

National level projects (incl India & China)

Verified Sourcing Areas





Green Growth Plans (Mato Grosso PCI)

Jurisdictional Compacts (Sorriso)

Pilot projects (CAT Sorriso)





Let us close the net around deforestation and conversion: in a combination of scale and quality







COLLABORATIVE SOY INITIATIVE convened by RTRS

Conversion free supply chain soy: how to gain scale beyond 2020, starting from the Cerrado

Jean Francois Timmers, WWF soy lead and Anke Schulmeister, WWF Forest Policy Officer Hugo Byrnes (Ahold Delhaize)

Crucial role of financial sector

Financial institutions can make combination:

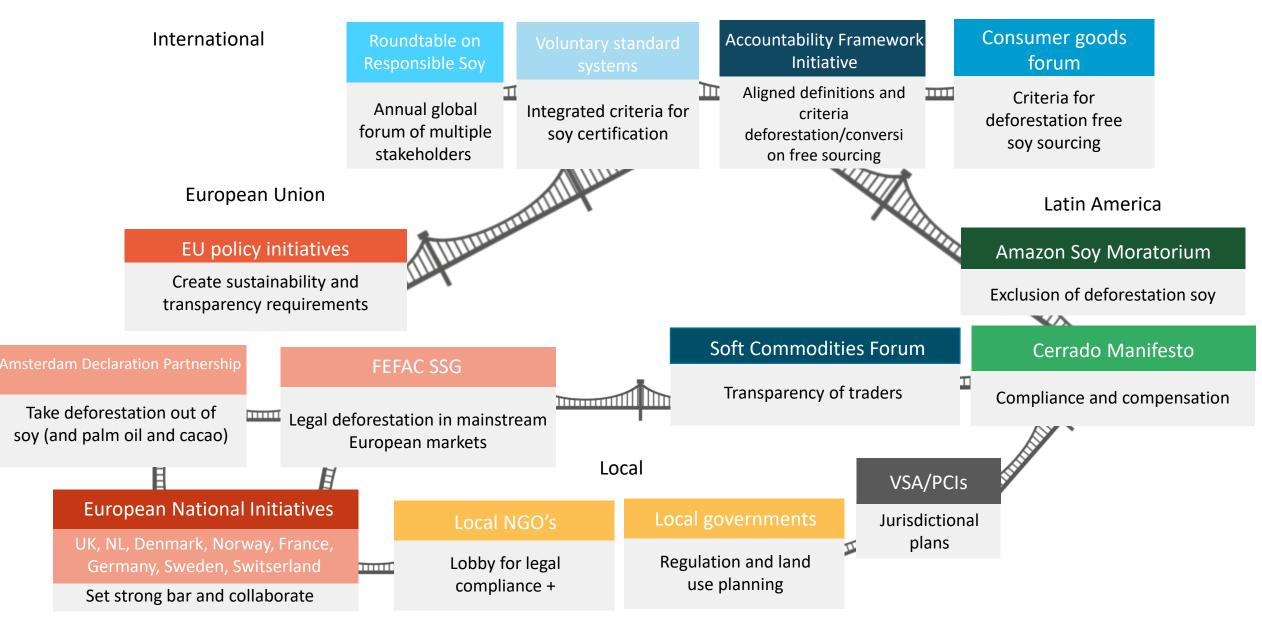
- Require well verified deforestation & conversion free responsible production for investment and lending clients,
- Support their on-the-ground monitoring and implementation
- Engineer green finance for risk landscapes: allow conservation and restauration

Statement of March 2019: 57 investors/ 6.3 trillion USD in assets:

"We expect companies to eliminate deforestation in soy"



Many initiatives: potential for more synergy!



Let us optimize **mutual gains of measures** to achieve deforestation and conversion free soy and landscapes.

Thanks for being part of the effort.



