Incentivising deforestation for livestock products:

How support for the livestock sector in the EU and Mercosur countries is subsidising forest destruction





Incentivising deforestation for livestock products

- Aichi Target 3 of the (CBD) states that <u>subsidies</u> and incentives that are harmful to biodiversity must be phased out or reformed by 2020.
- Four key commodities are the key drivers of deforestation: beef, soybeans, palm oil, and wood pulp.
- Main sourcing areas are also the areas with highest deforestation rates (Brazil's Cerrado & Paraguayan Chaco)

Incentivising deforestation for livestock products

- Cattle grazing has the largest role in forest loss but feed crops (mainly soybeans) are an essential part of the global livestock trade: 70-75% of soy is converted to animal feed, only about 6% used in products for direct human consumption.
- Soy production favors external markets, where it is exported to feed livestock and displaces food crops that would otherwise be contributing to local food security.
- Between 1990-2008 the EU imported more than one quarter of the global embodied deforestation in ruminant livestock products
- The EU Common Agricultural Policy contributes directly to the number of animals that EU farmers rear, since larger farms with greater purchasing power are prioritized.

Subsidies and other **perverse incentives** for the livestock and feedstock sectors in:

Argentina

Tax

Cuts

Open for business: 4 multinationals control 35% of soybean exports.

Corporate

Control



Seed laws put intellectual property into the hands of corporations, granting exclusive control to seed producers at the expense of small-scale farmers.

No requirement for agriculture sector to **contribute towards payments to IMF** despite the economic recession. Current government ended the "Fondo Soja" corporate tax, which saw 35% of Argentina's grain export profits channeled to supporting improved sanitation, education, hospitals, housing, and infrastructure.



Presidential decree to **reduce taxes on agricultural exports** by a further 0.5% this year. Government granted ARG\$ 1 billion to soy giants representing 12% of global soy production on 2.5 million hectares of cleared forest lands. Recipents included:

Direct

Subsidies





Subsidies and other **perverse incentives** for the livestock and feedstock sectors in:



Wealth inequality amplified by livestock policy

In Brazil, the wealthiest 5% hold the same wealth...

> ...as the remaining 95% combined.

68% of the total

rooted in non-financial assets such as agricultural land. The inequality in its distribution is getting more extreme, with fewer landholders.

Heavy investment in the livestock industry

Between 2005 and 2015, the Brazillian government invested US \$3.18 billion in the livestock industry. Just three companies received 90% of the support.



received more than half.

In 2017 the Agricultural & Livestock Plan directed **US \$48 billion to** agribusiness...

to "family farming" (although some of this also supported large-scale livestock & soybean production).

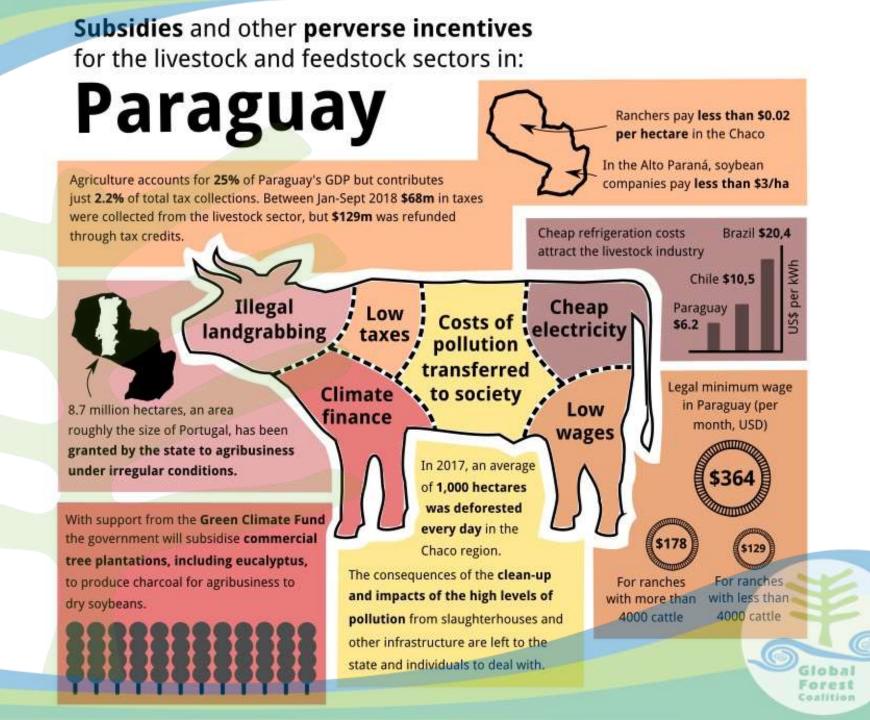
Agribusiness at the expense of forest protection

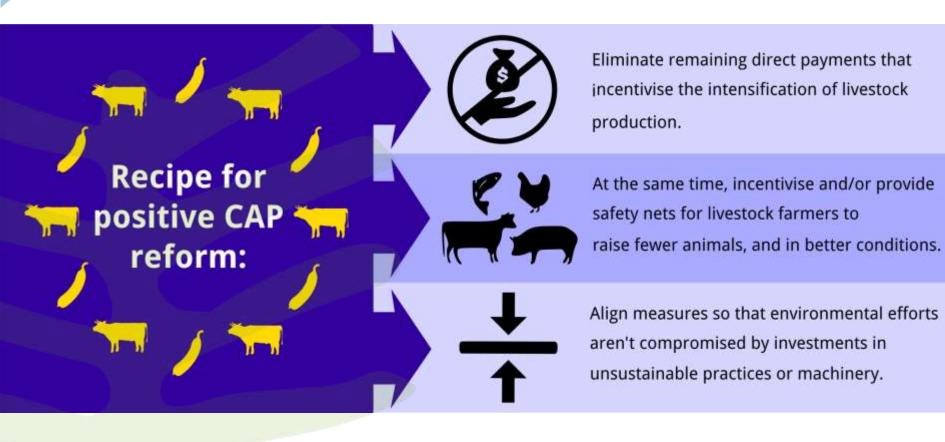
In 2017...

US \$84.3 billion in rural credit agreements were awarded for livestock & soy

> US \$31.9 billion of this was subsidised by government

Compared to government funding to counteract deforestation and forest degradation: \$115.6 million







Conclusions

- Transparency in decision-making: governments cease to prioritise the public good, only respond to the interests of elites.
- Both direct and indirect incentives and subsidies to the livestock sector have a direct effect on deforestation.
- Good opportunities for attracting investment such as lower taxes on agricultural exports CAN'T come at the expense of social welfare and the public good.
- FTAs only aggravate this situation ----> Support for small-scale, localized food production.
- Lower demand in meat and soy production both in consumer and producing countries, with a shift to plant based diets
- Protection of biodiversity, animal welfare and the rights and practices of peasant farmers, Indigenous Peoples and local communities should form the basis of agricultural policy.
- Food Security ----> Food Sovereignty

 Fore more information, visit our website www.globalforestcoalition.org

> See full paper via <u>https://globalforestcoalition.org/wp-</u> <u>content/uploads/2018/11/incentivising-</u> <u>deforestation-for-livestock-products.pdf</u>

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