Halt deforestation, achieve climate justice, and protect human rights

Contemporary challenges

September 29th, 2025

Agenda

EUDR and EU-Mercosur: traceability, greenwashing, unequal ecological exchanges

The Devastation Bill: challenges to just transitions



Alegria Community (Maranhã): Babassu forest

About Me

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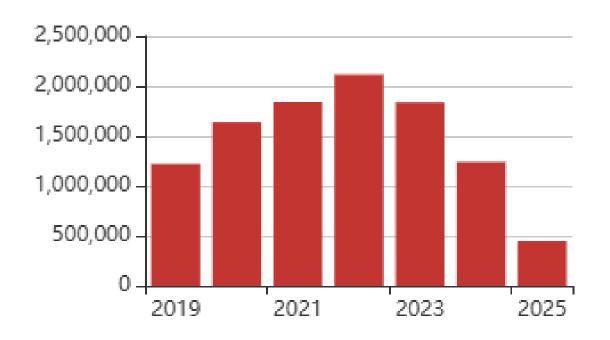
SCAN ME

Deforestation in Brazil

Due diligence and monitoring:

MapBiomas, DETER, and PRODES are important tools for monitoring land use and deforestation. However, reliable information about farms and suppliers is still necessary

Strong public policies are key: adequate budgets, independent institutions, and participatory, reliable processes



Deforestation dropped by 18% in the Amazon and 41% in the Cerrado between 2023 and 2024 (MapBiomas)

Due diligence on human rights is a huge challenge

Brazil is the **second most dangerous country** for land and environmental defenders (Global Witness)

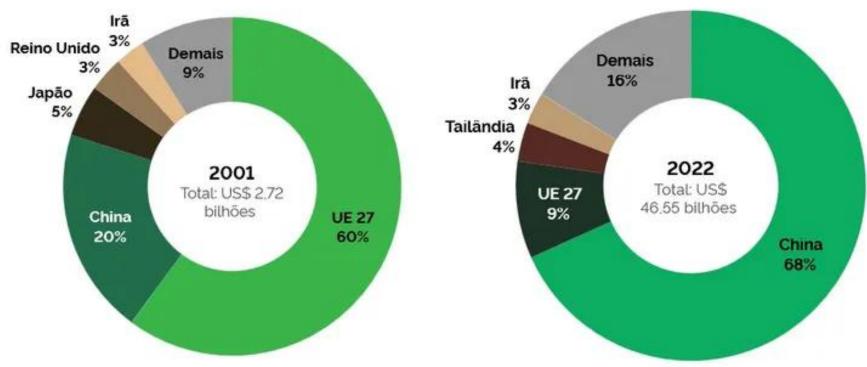
There is **no platform or system to verify** whether the **rights of Indigenous Peoples, Local Communities, or Peasants** are being protected, or if the FPCI has been respected

The threats faced by human rights, land, and environmental defenders should be addressed by the State, yet **institutional trust remains deeply compromised**



EUDR and the trade deal

Brazilian soy export destinations, 2001 - 2022

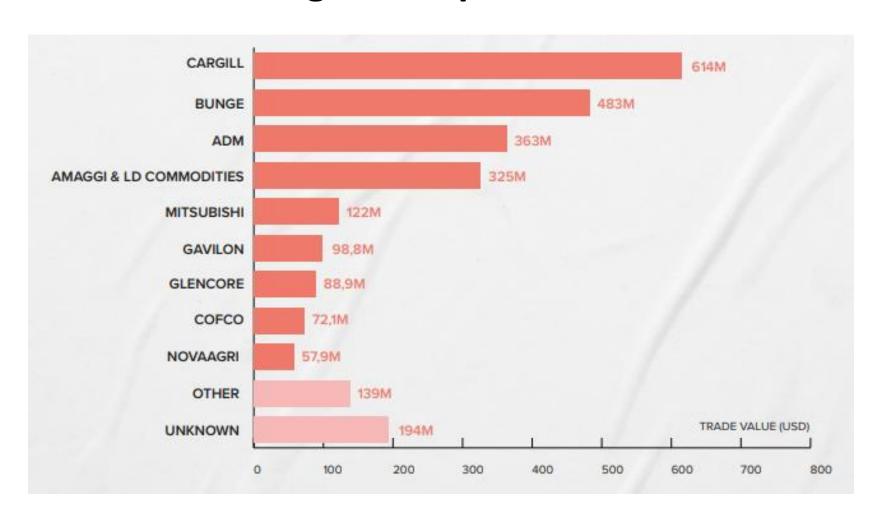


Fonte: AgroStat Brasil

Elaboração: MAPA/SCRI/DNAC/CGEA

Dados extraídos em ago/23. Sujeitos a alteração.

Soy Trade in Brazil (2021) – Total Value (USD) per Exporter in the Main Producing Municipalities of MATOPIBA



Traceability: social monitoring vs. greenwashing

"Will Cargill be EUDR compliant on December 30, 2025?

Yes. Our supply chains will meet the EUDR requirements when the regulation takes effect. Cargill shares the European Union's vision of combating deforestation and forest degradation which aligns with our commitment to transparency and traceability".



Key performance indicators

	Metric	Progress Argentina	Bolivia	Brazil	Paraguay	Uruguay
References I. Source: MAGYP II. Source: ANAPO III. Source: CONAB IV. Source: INBIO-UGP V. Source: MBAP	Industrywide soy production (million tons)	25.0	3.2	154.6	9.5	0.6
	Approximate number of suppliers selling soy to Cargill	4,670	200	14,200	2,000	480
	Percentage of Cargill volume by suppliers Direct Indirect	80 20	56 44	60 40	39 61	85
Traceability	Percentage of directly sourced volumes coming from suppliers whose farms have been polygon mapped	Argentina Bolivia Brazil Paraguay Uruguay				98.25 100 99.99 99.82 99.68
Deforestation- and conversion- free (DCF)	Percentage of sourced volumes estimated to be DCF. Reference Date: 2020	Argentina Bolivia Brazil Paraguay Uruguay				99.80% 96.30% 99.30% 99.80%

Improved practices are still absent on the ground



REPÓRTER BRASIL



Bunge promete desmate zero em 2025, mas seus fornecedores derrubaram 11 mil hectares de Cerrado em 2 anos

JORNALISMO

PESOUISA

Deeper unequal ecological exchanges and the chilling effect on environmental and human rights

Country benchmarking: what can we expect?

"Prior informed consent" replacing the right to "free, prior, and informed consent"

The "rebalancing mechanism": what will be the impact on the EUDR and other key measures, such as the UNGPs and human rights legislation?

Neo-colonial trade and commercial relationships continue to position Latin American countries as exporters of raw materials. The monoculture under the Plantationcene reflects the enduring legacy we still confront



Fire in Timbiras Community (Maranhã)

The Devastation Bill and just transitions

Keys points

Among 400 items, Lula vetoed 63

- Vetoed some attempts to exempt agriculture from requiring environmental authorization
- Vetoed some items that would weaken the rights of Indigenous, Quilombola, and Traditional communities

Most problematic items that remain (MP or Bill)

- LAE Special Environmental Authorization: high-polluting activities subjected to faster authorization processes, without adequate time or resources for proper evaluation. Applied to "strategic projects."
- LAC <u>License through Declaration and Commitment</u>: an online self-declared process, based on simplified studies that lack sufficient information. Annual inspections are performed on a sampling basis, with no guarantees of verification or oversight by environmental agencies



Other challenges

The provisional measure received 833 amendments in less than one month

Public participation, access to information, and access to justice remain major challenges — participatory socioeconomic and ecological zoning is still not being implemented

Climate considerations are still absent from **assessment processes**

A just transition in agrifood systems also means a transition away from the commodity-based model

Thank you!