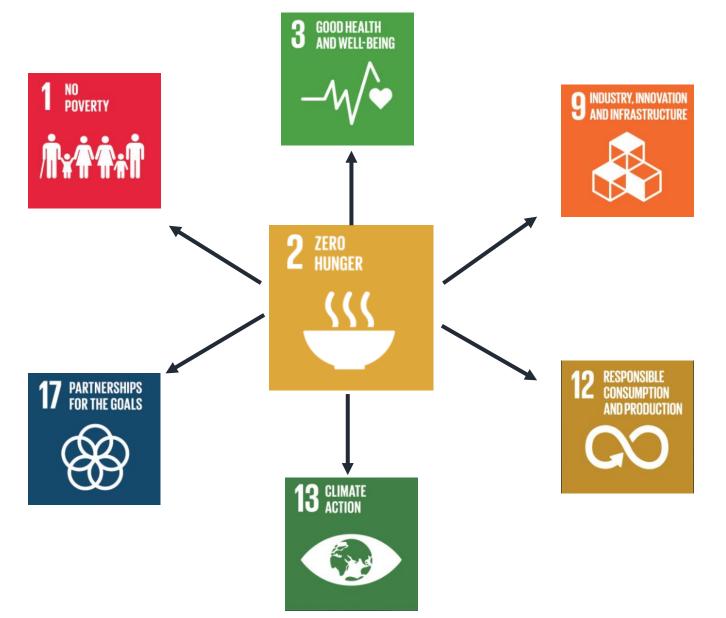


Brazilian and Danish contributions for multilateral rules on sustainable agriculture goals

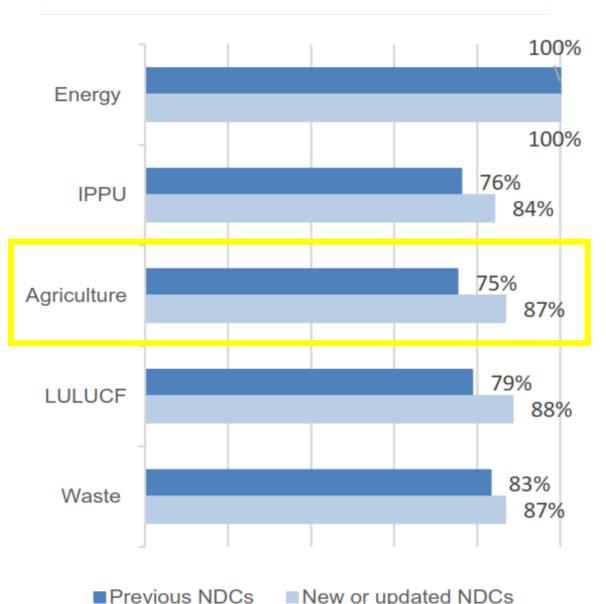


Sustainable Agriculture Goals from a multilateral perspective



Source: SDGs.

Agriculture at the Paris Agreement



- 191 Parties submitted 164 Nationaly Determined Contributions (NDC) (new and updated) up to July 2021.
- 142 NDCs includes agriculture as a key sector and 144 land use (LULUCF).
- For Brazil, agriculture is part of the solution to address climate change.
- ABC+ aims to reduce up to 1.1 billion tons of CO2eq and reach 72.68 million hectares.
- Koronivia decision at COP26 as a fundamental outcome.

Source: https://unfccc.int/sites/default/files/resource/cma2021_08_adv_1.pdf



Agriculture Innovation Mission for Climate – AIM for Climate

- Established at the Leaders Summit on Climate on April 2021.
- 31 countries including Denmak and Brazil; FAO and the Bill and Melinda Gates Foundation.
- Address the climate crisis by uniting participants to significantly increase and accelerate investment in, and/or other support for, climate-smart agriculture and food systems innovation over the next five years (2021 2025).
- Drive more rapid and transformative climate action in the agricultural sector, empowering agriculture to be part of the solution to address the climate crisis, build resilience to its impacts, and create co-benefits of climate action.



Interdependence **Climate** of multilateral Change **Biodiversity** fora **FAO** Framework Food **SDGs System** Regional **WTO** Trade **Agreements** Developed by Agroicone

Is there a common multilateral forum to define sustainable agriculture?

- 1. The is no single approach towards sustainable agriculture: countries realities, climate conditions, levels of development, technology gaps, subsidies, access to credit, rural assistance, partnerships and other indicators should be considered.
- 2. FAO 5 Principles for sustainable food and agriculture and FAO Climate-smart agriculture objectives are a common basis.
- 3. Parties NDC are the basis to foster improvements over mitigation and adaptation on agriculture.
- Regional Trade Agreements can create win-win benefits or raise barriers.
- 5. Trade measures should create mutual supportiveness and allow a level playing field for countries to improve sustainable agriculture.
- 6. Innovation, technology transfer and assistance, and finance are critical elements from a multilateral perspective.

Sources: https://www.fao.org/climate-smart-agriculture-sourcebook/concept/en/;

