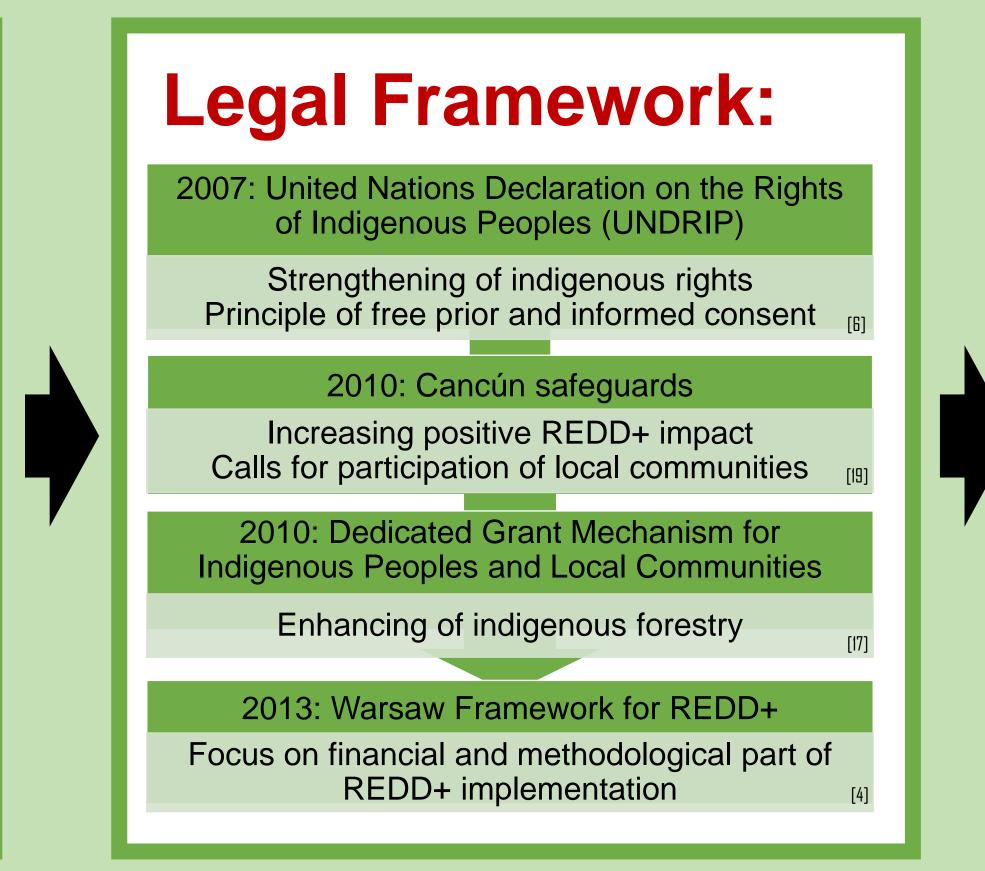
Neoliberalization of Nature: REDD+ carbon trade causes forest use conflict

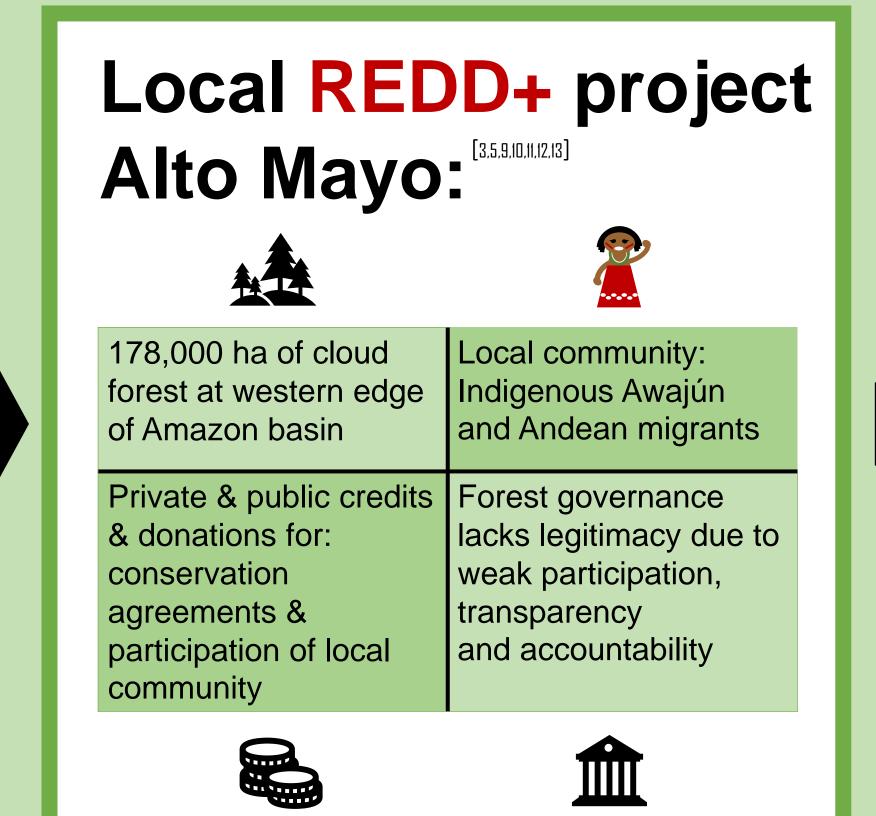
Location:

Alto Mayo Protected Forest, Peru



REDD+ is a mechanism for climate mitigation in developing countries under UNFCCC. A reduction of forest carbon emissions translates to a plus in carbon stocks. Conservation incentives are given through a performance-based payments scheme financed on a market, fund or mixed basis. [3.4.5.6.7]

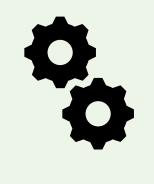




Conflict arises because neoliberalizing practices of Corporate Social Responsibility/ Greenwashing of the major funder Walt Disney Company collide with indigenous forest use principles of environmental justice as weak REDD+ governance fails to meet goals of conservation and participation.

Mechanism:

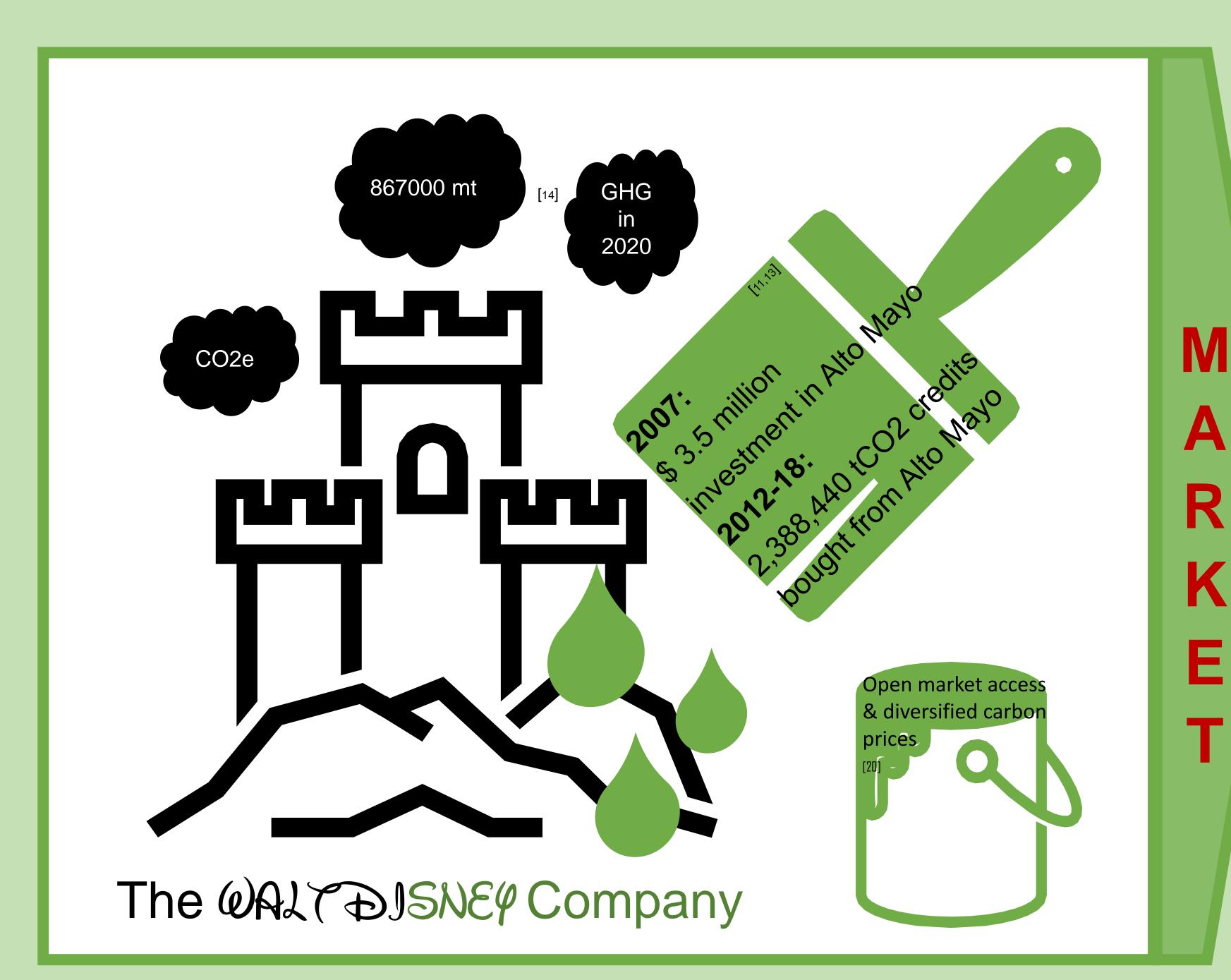
- educing
- missions from
- eforestation & forest
- **D** egradation



Theory: [1,2]

Neoliberalization of nature Castree Environmental Justice Schlosberg







Land grabbing violates our land tenure rights! No rights? No REDD! Only a **verification** role? We have the right to free, prior and informed consent! [7,8,17] REDD+ has failed: Rising deforestation in Peru! Local Annual gross anthropic & natural losses of forest cover in the Amazon Awajún (2001-2014 in 1000 ha) [4,16]

reduction obligations

Solutions:

Accounting', Available at: https://scholar.colorado.edu/downloads/sf268520m (Accessed on 5 March 2021). 12 Chavez-Tafur, J. and Zagt, R. J. (2014) 'Towards Productive Landscapes', Available at: http://www.etfrn.org/file.php/314/etfrn56web.pdf (Accessed on 5 March 2021). 13 Center for International Forestry Research (CIFOR), Center for Environmental and Climate Science (CEC),

- Reforms in governance & institutions for a...
- clear assignment of responsibilities via integrated legal frameworks to guarantee...
- land titles of local communities, social inclusion & benefit-sharing in the REDD+ process only possible through...
- an alignment of forest governance with policies regarding extractive industry and agriculture.