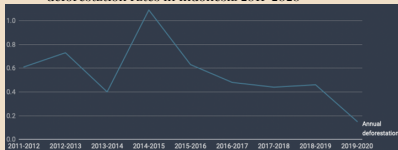


Indonesian Deforestation & Palm Oil



deforestation rates in Indonesia 2011-2020



Source: Indonesian MoEF. Deforestation numbers represent millions of hectares.

Human demand for palm oil products is leading to deforestation in Indonesia

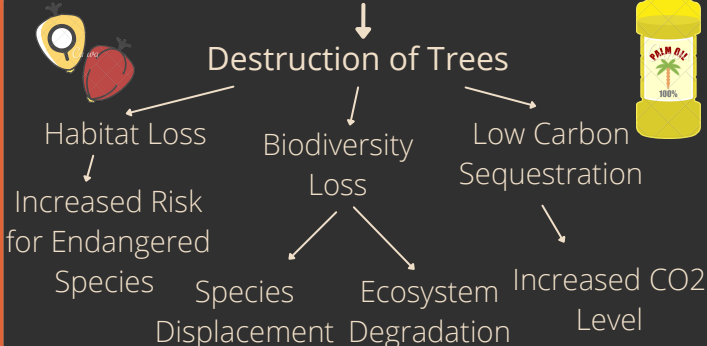
Human Impacts

- Increased nutrient pollution due to runoff and erosion
- CO₂ accumulation due to less trees reduces photosynthesis rates, leading to decreased air and water quality

Biodiversity Loss

Biomass accumulation from deforestation and decreased soil fertility leads to habitat destruction and eutrophication, threatening endangered species

Increased Palm Oil Production



SOLUTIONS

- Increase in environment-centered tourist attractions
- Protect undisturbed forests through gov't regulation and private ownership
- FPICs are conducted and adhered to

- Alternative income sources
 - Tourism or agriculture based
- Increased roundtable sustainable palm oil
- Emphasizing cultural importance of land

HOW WE CAN HELP



Be informed, and inform others

Read labels & don't buy products with palm oil

Visit Greenpeace's page on palm oil in Indonesia

Donate to organizations that decrease palm oil deforestation