

BANKING NATURE: WHY THE CLIMATE CRISIS IS A DEMOCRATIC CRISIS



OUTLINE

- The methodology
- Does it work?
- The trend
- A call for democratic solutions



METHODOLOGY OF EU POLICIES

EU Climate Policy Explained

A core element of the EU climate and energy policy since 2005 has been putting a price on greenhouse gas emissions and using market forces to contribute to the necessary emission reductions.

- CO2 emission trading
- REDD+
- Mitigation banking



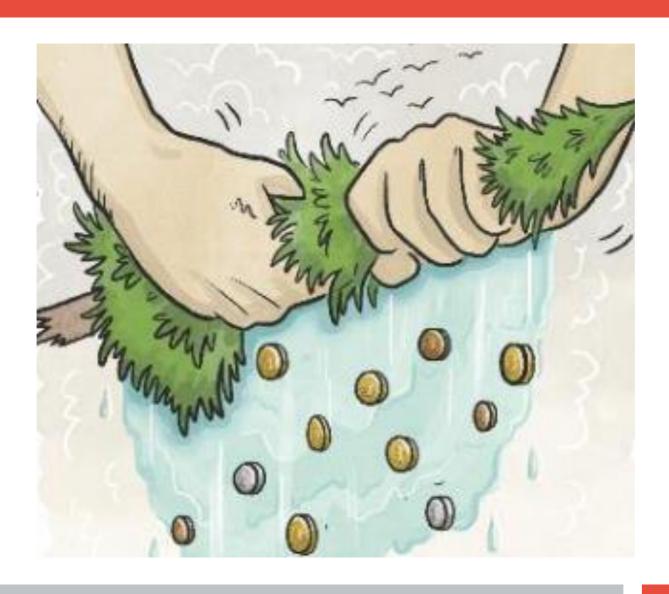
CO2 EMISSION TRADING

CO2 EUROPEAN EMISSION ALLOWANCES PRICE CHART





MITIGATION BANKING



SCOPE IN EUROPE

- Biodiversity strategy: biodiversity and ecosystem services to be priced in 2050
- The roadmap to ressource efficient Europe: these investments will catch the full growth potential in the restauration economy
- The Economics of Ecosystem and Biodiversity: do the pricing
- Natural Capital Financing Facility with EIB: 125 million euro to projects
- State of European markets. Biodiversity offsets and compensation
- 178 projects

THE PRACTICAL LEVEL: DOES IT WORK?

- Additionality
- Leakage
- Management
- How to measure
- Short sighted

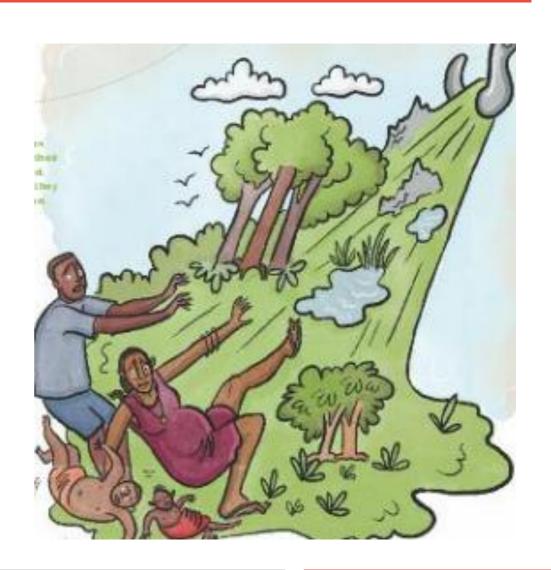


THE THEORETICAL LEVEL: DOES IT WORK?

- Deregulation
- Value if somebody wants to pay
- Shortcomings of economic models
- Profit not nature in focus
- License to trash
- Unjust

SOCIAL CONSEQUENCES: A QUESTIONS OF JUSTICE

- Land grabbing
- Conflicts
- Criminalization
- Decisions away from the affected

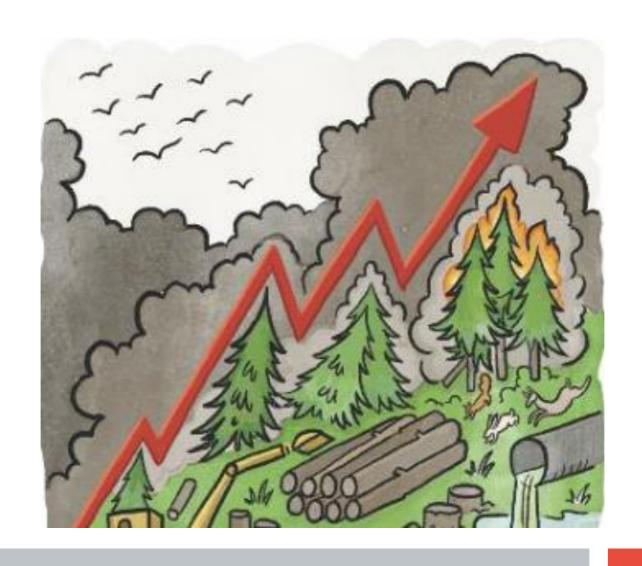


THE TREND: FINANSIALISATION

The growing role of the finance sector, their motives, markets, actors and institutions in the economy.

Creating new products and markets in before free sectors.

THE NEXT FINANCIAL CRISIS



A DEMOCRATIC CRISES

- Who gets to pollute
- Who gets to control and decide what is worth saving
- Making legislation redundant and avoiding regulation
- Overide planning and participation

CALL FOR DEMOCRATIC SOLUTIONS

