

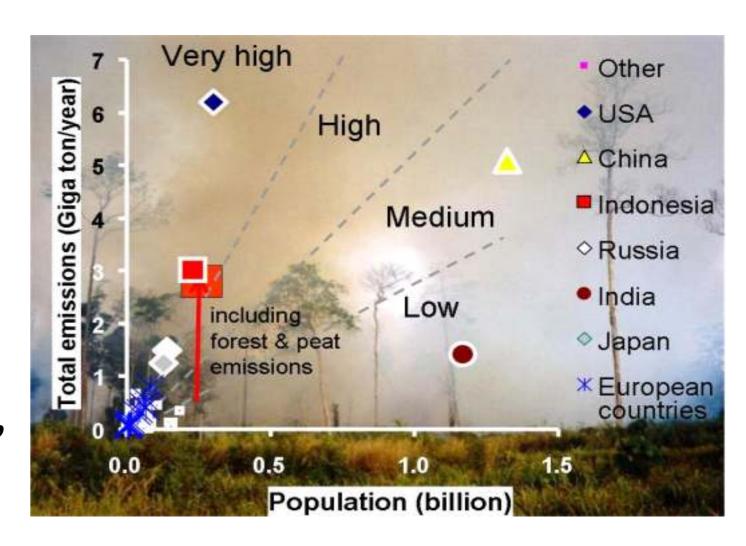
Efficient, fair and sustainable: can REDD be all three?



The UNFCCC COP13 in Bali agreed on a new road map,



Including LULUCF emissions, 20% of the total problem



High recent greenhouse gas emissions demonstrate

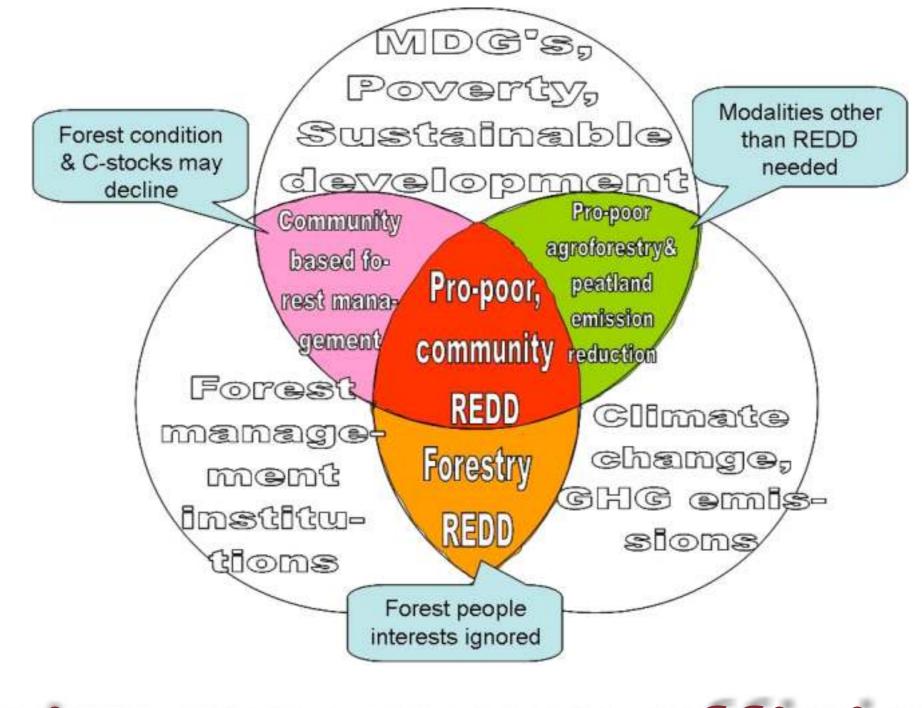
- a). Options to reduce emissions
- B). Lack of globally desirable behaviour

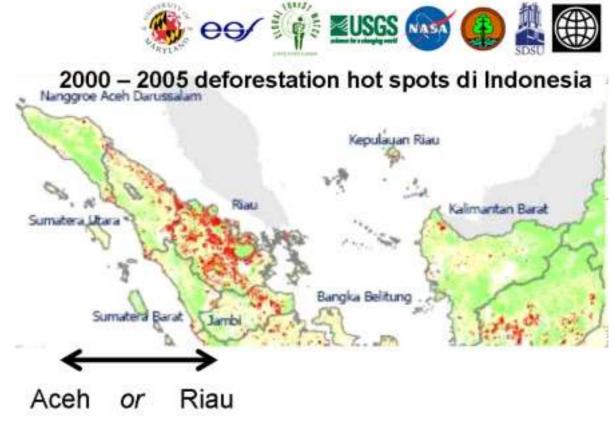


Internationally, Indonesia is the prime candidate for Reducing Emissions from Deforestation because it has the worst track record



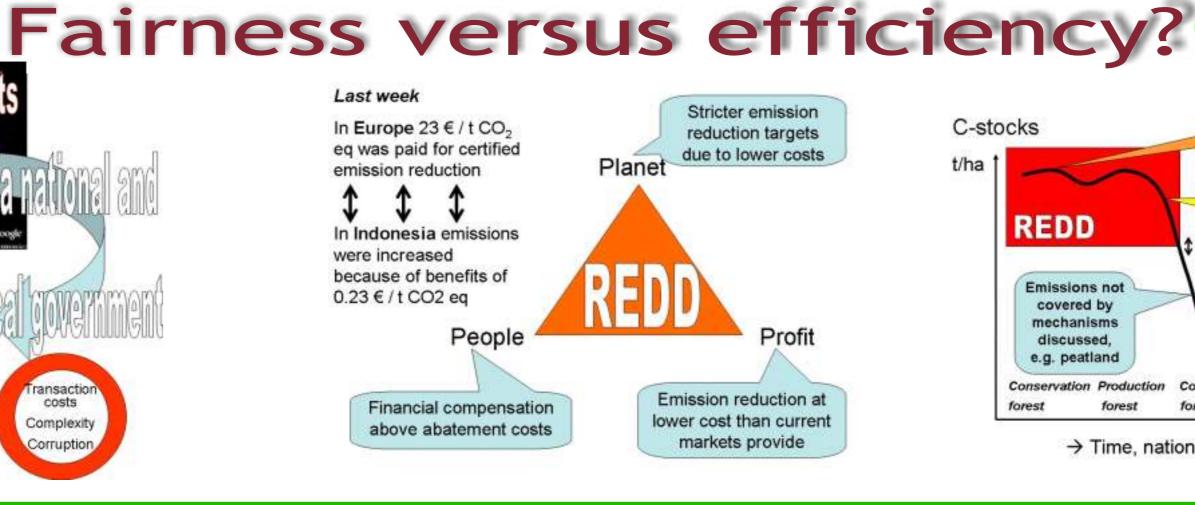
The 'oil palm as biofuel' issue made clear that land use and energy policies have to be linked

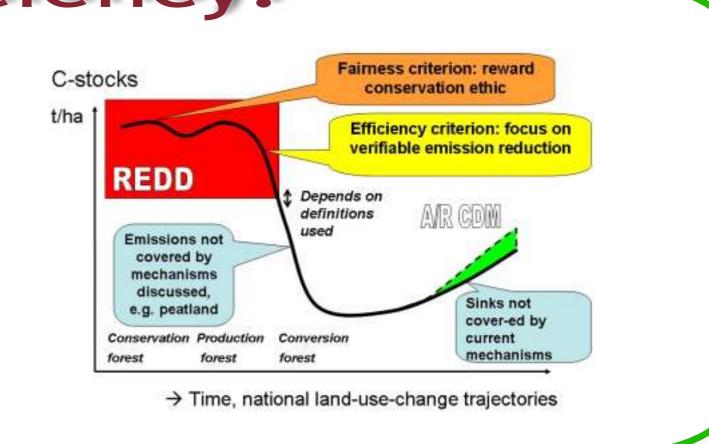




Within Indonesia attention will go to 'hot spots' (Riau) not protected forests (Aceh, Papua)

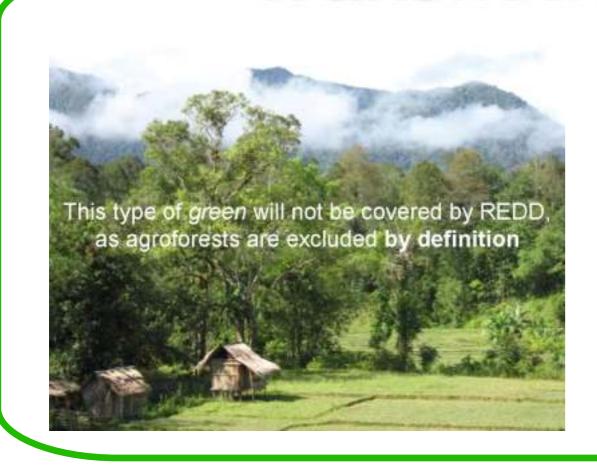




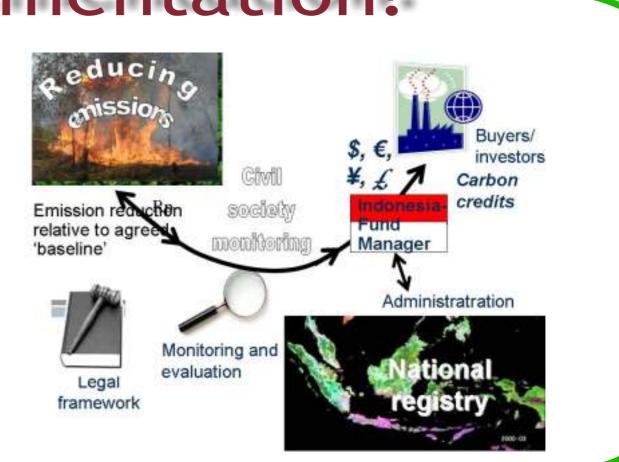


Transaction costs of implementation?

REDD planet



Oil palm, rubber, coffee and tea
You clearly meet the definition of 'tree'
Where your canopy cover exceeds point three
Only funny rules declare you 'non-forestry'.
Bamboo, banana, cassava and mulberry
Your case may require a lawyers degree.
Woody perennials unite, the world should see:
Carbon stocks need to set 'to-be-or-not-to-be'
thresholds in the world of ar ee dee dee



AF may again fall through the cracks, Comprehensive C accounting is needed