

Developing Emissions Trading SchemesFS Club Z/Yen Webinar

Investing in the Real World 11th May 2023



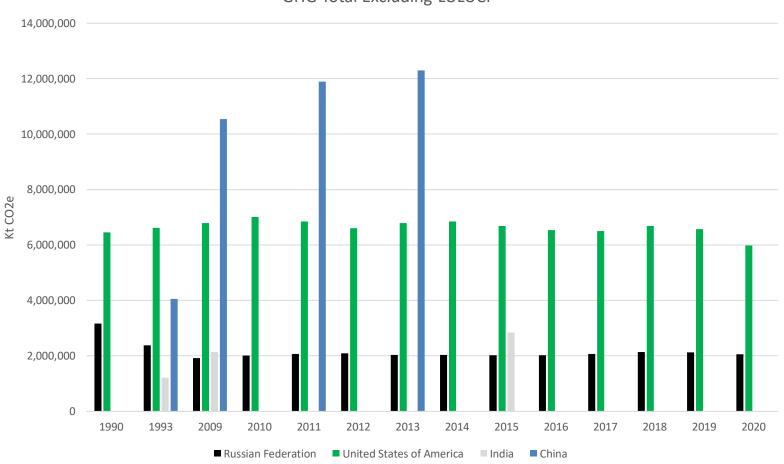


- Command and Control
 "Just don't emit! It's illegal!"
- Tax "Go ahead and emit, but it will cost you and the government usually decides how the tax money is spent."
- Baseline and Credit "You
 will be rewarded with tradeable credits if
 you choose the greener, but less
 profitable, of any two investment
 options"
- Cap and Trade "We will limit permitted emissions and you have to either cut your own emissions or buy someone else's surplus allowances."
- SEZ WHO?
- Authority?
- Measurement?



Data is Patchy and Problematic

GHG Total Excluding LULUCF





A Global Problem Needs a Global Solution- but there isn't one

- Each country has its own agenda and its own conflicting vested interests
- The UNFCCC's enforcement power is negligible (compare it with IMO)
- The court of public opinion is not enough
- Humanity's greatest contributions to the mitigation effort were the financial crisis of 2008/2009 and the covid epidemic – let's not do that again.

Forget the Holy Grail of a single global market and carbon price

- Fungibility and linkage are not necessarily a good thing (Kyoto JI proved that)
- We need more working national / regional / voluntary schemes where the rules are clearer and less unpredictable





Why limit project investment rewards to what the IPCC say is a sinking ship?

Adaptation projects require large scale private sector investment too, not just from the Adaptation Fund and NDCs.

Green project quotas for non-Annex 1 countries?





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