



Netherlands Enterprise Agency

# TAMING THE CHALLENGES OF PARIS

## IEPPEC 2018

Vienna, 25 June 2018

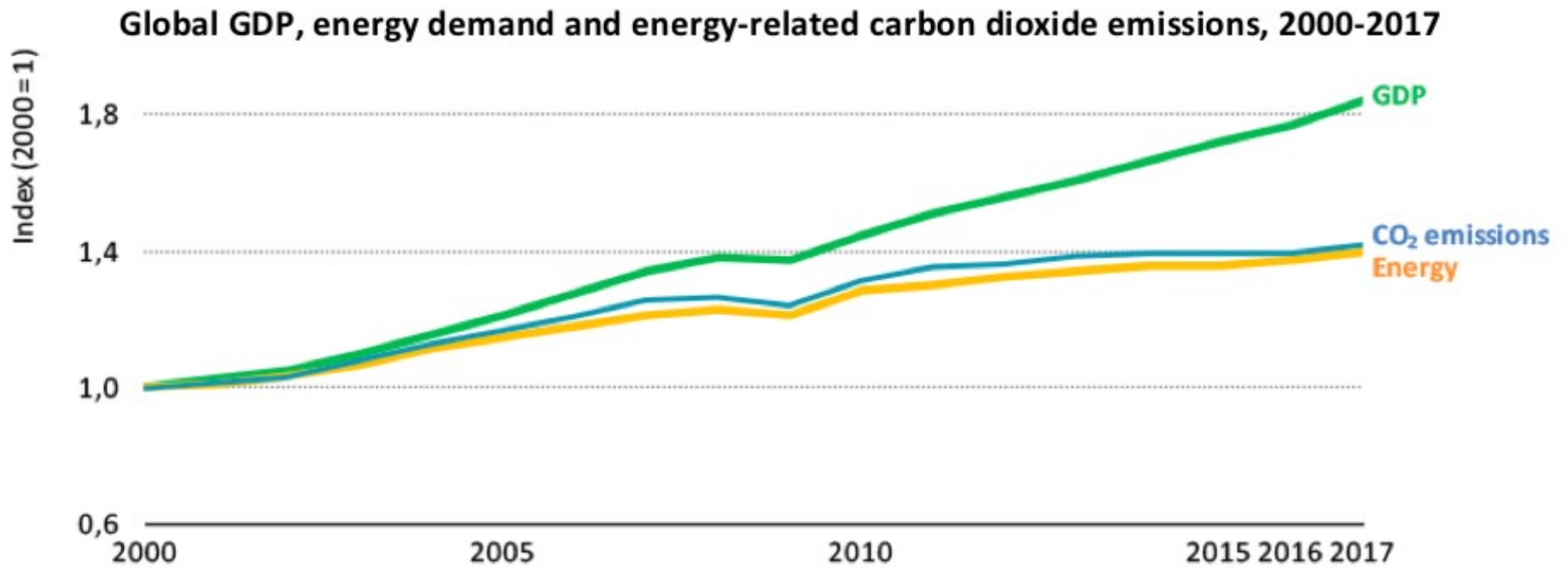
Harry Vreuls

>> *Sustainable. Agricultural.  
Innovative. International.*





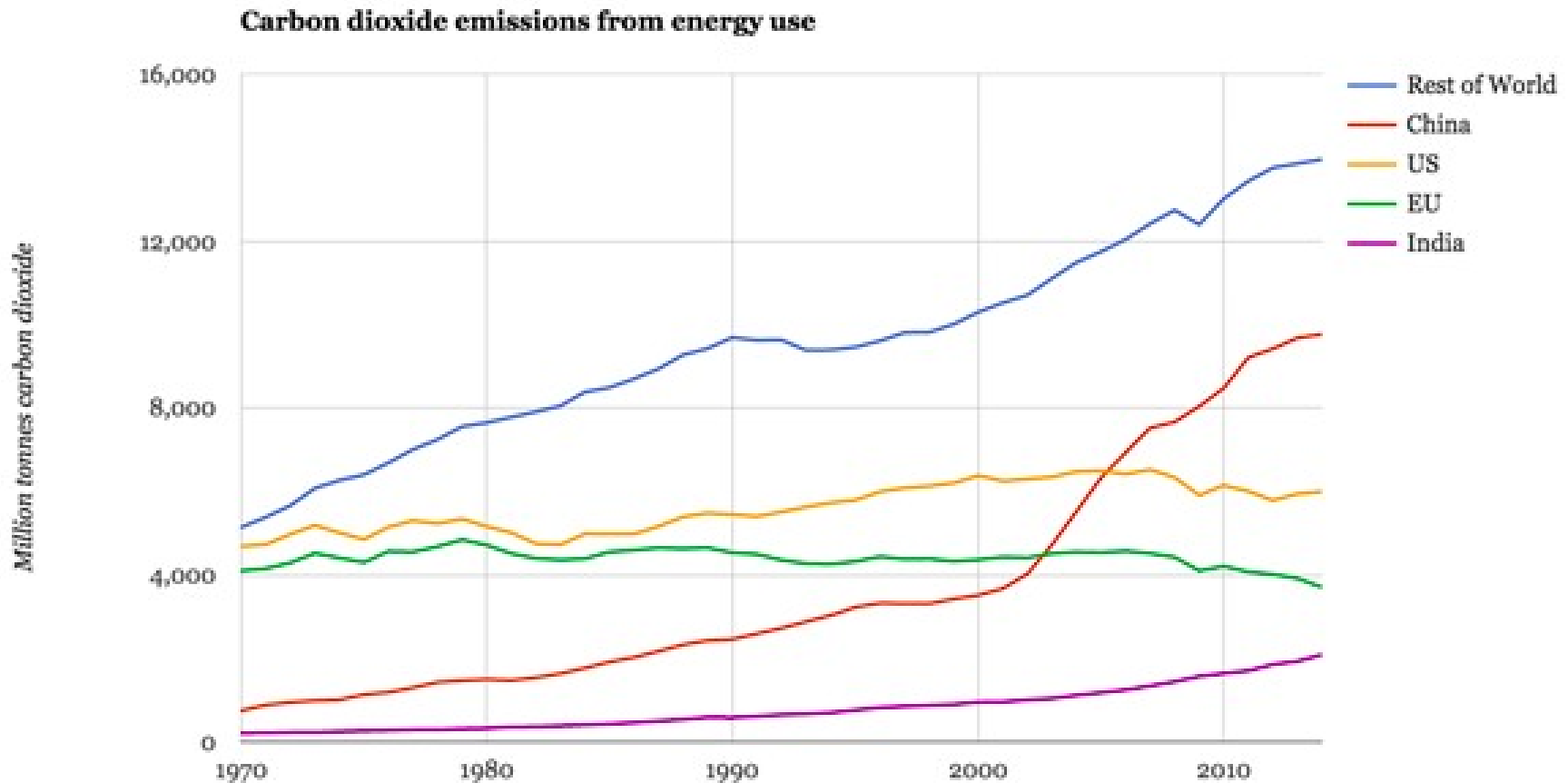
# CO<sub>2</sub> decoupled from GDP, but still not from fossil fuel



Source: IEA Global energy and CO<sub>2</sub> status report



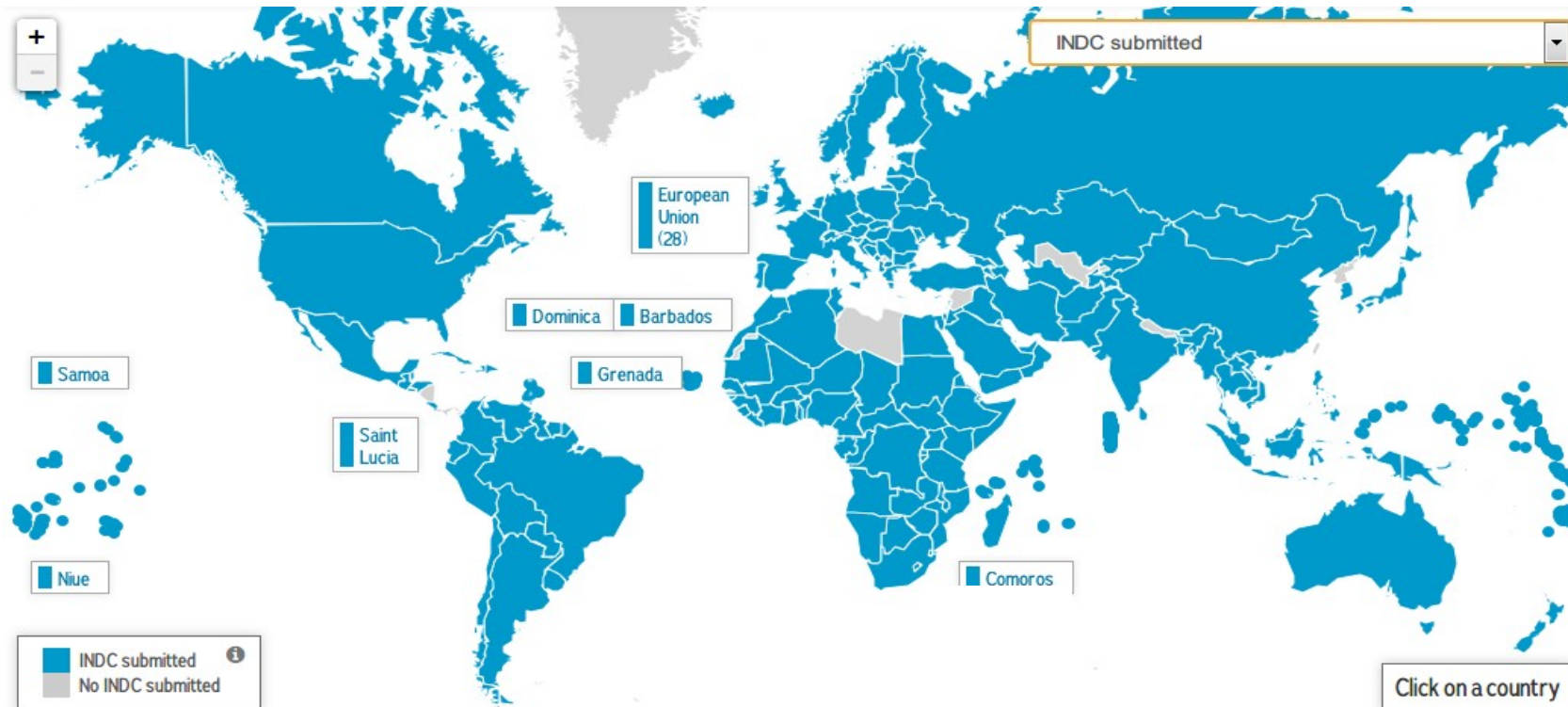
# Increasing emissions from developing countries



Source: *BP Statistical Review of World Energy 2015*. Chart by Carbon Brief.



## Successful INDC process before Paris



**Parties with INDCs covering periods up to 2030 invited to communicate or update by 2020, following a 2018 facilitative dialogue => INDCs from 187 Parties**



## What about evaluation?

- ✓ Small number of programmes en projects
- ✓ Mainly related to impact of energy efficiency
- ✓ Increasing link with reduced GHG emissions
  
- ✓ Majority in USA
- ✓ Europe continue to increase
- ✓ Developing countries still starting and learning



# What do we need from evaluation? AND FAST!!!

For developed countries

- ✓ Evaluations of reported PaM's
- ✓ Impact of the governmental money on GHG reductions by programmes and projects
- ✓ Evaluation of energy transition projects

For developing countries

- ✓ Simple evaluations for the major GHG reduction programmes and projects
- ✓ Lessons learned in conducting evaluations
- ✓ Estimates for GHG impacts of reported PaM's



2020 is almost history

Policies and projects for 2030 GHG reductions are developing now

Evaluations are needed tomorrow and not in the future

Have an inspiring conference