Layout:

Vis 1

Years. 1990 —————— 2014

Vis 2

HFC   CO$_2$ PFCs

Greenhouse ——— SF$_6$
Others   Gases.

        N$_2$O

CH$_4$ NF$_3$

Kilotonne
CO$_2$
equiv

Year.

Kilotonne
CO$_2$
equiv.

Over the years
1990 - 2016

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Task: Climate change
Greenhouse gas
emissions.

Operations Vis 1

• Select a year
• Select a country
  (Click on country)
• highlights the
  greenhouse gas
  emitted in the
  years.

Vis 2

• select a gas   GHG.
• Adjacent graphs
  depicts the emission
  details over the
  years animation
  (barchart/line
  chart)

Focus:

    Zoom & focus on the select
              country.

    Highlight on maps & charts

Discussion:

• Confusion of which
  to choose first.
• Doesn't use the
  data completely.
  Temp data ??

  Integrate some of
  these features
  in Design 1