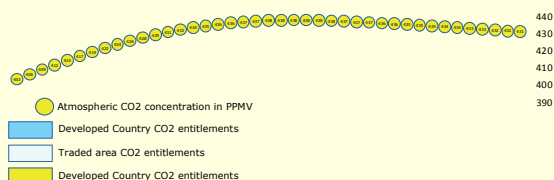


Use 'Pan and Zoom' from 'Acrobat Tools' 'select-and-zoom' for global and local detail

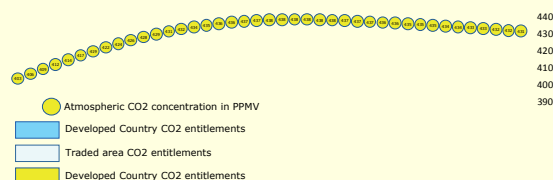
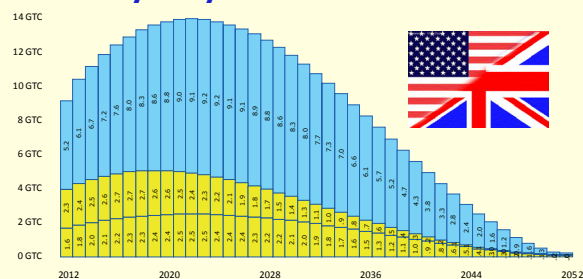
Contraction & Convergence CO₂ Emissions Budget 2012-2052



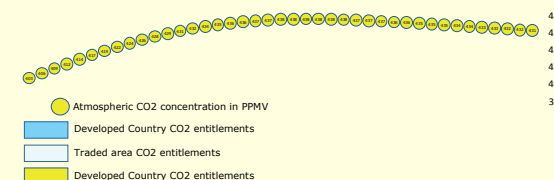
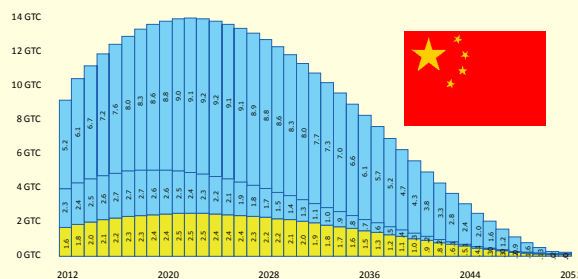
The Contraction-event as a whole weighs 350 billion [Giga] tonnes of carbon GTC
This is for atmosphere CO₂ concentrations to peak below 440 PPMV and temperature below 2 degrees.



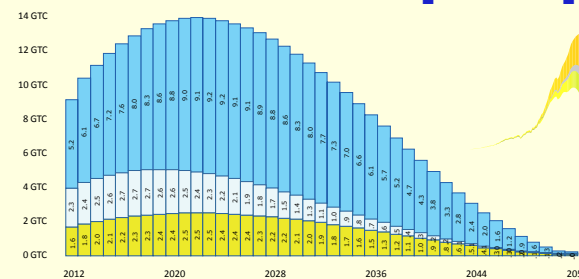
US/UK/DC POSITION 2011



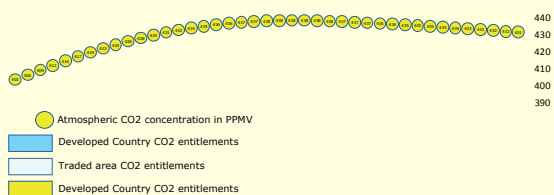
CHINA G-77 LDC POSITION 2011



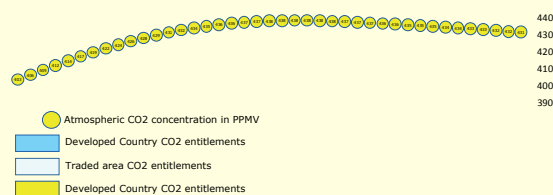
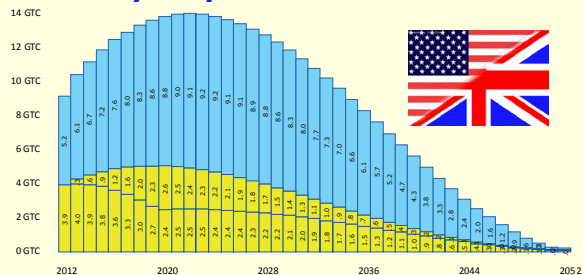
NEGOTIABLE AREA [WHITE]



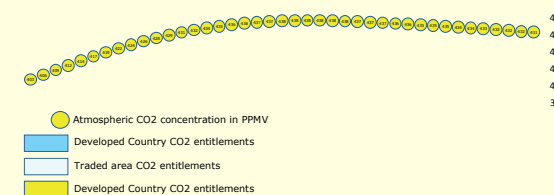
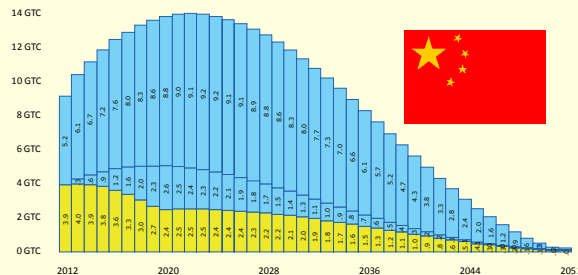
The difference in Convergence to 'equal tradable entitlements' by 2012 and by 2050 is shown by weight in 'white'.
'Emissions entitlements' for Developed Country are shown in 'yellow' and for Developing Countries in 'blue'.



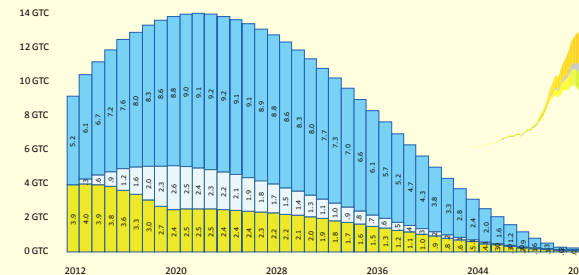
US/UK/DC POSITION 2011



COMPROMISE POSITION? 2011



TRADABLE AREA GCI 2011



The difference in Convergence to 'equal tradable entitlements' by 2020 and by 2050 is shown by weight in 'white'.
'Emissions entitlements' for Developed Country are shown in 'yellow' and for Developing Countries in 'blue'.