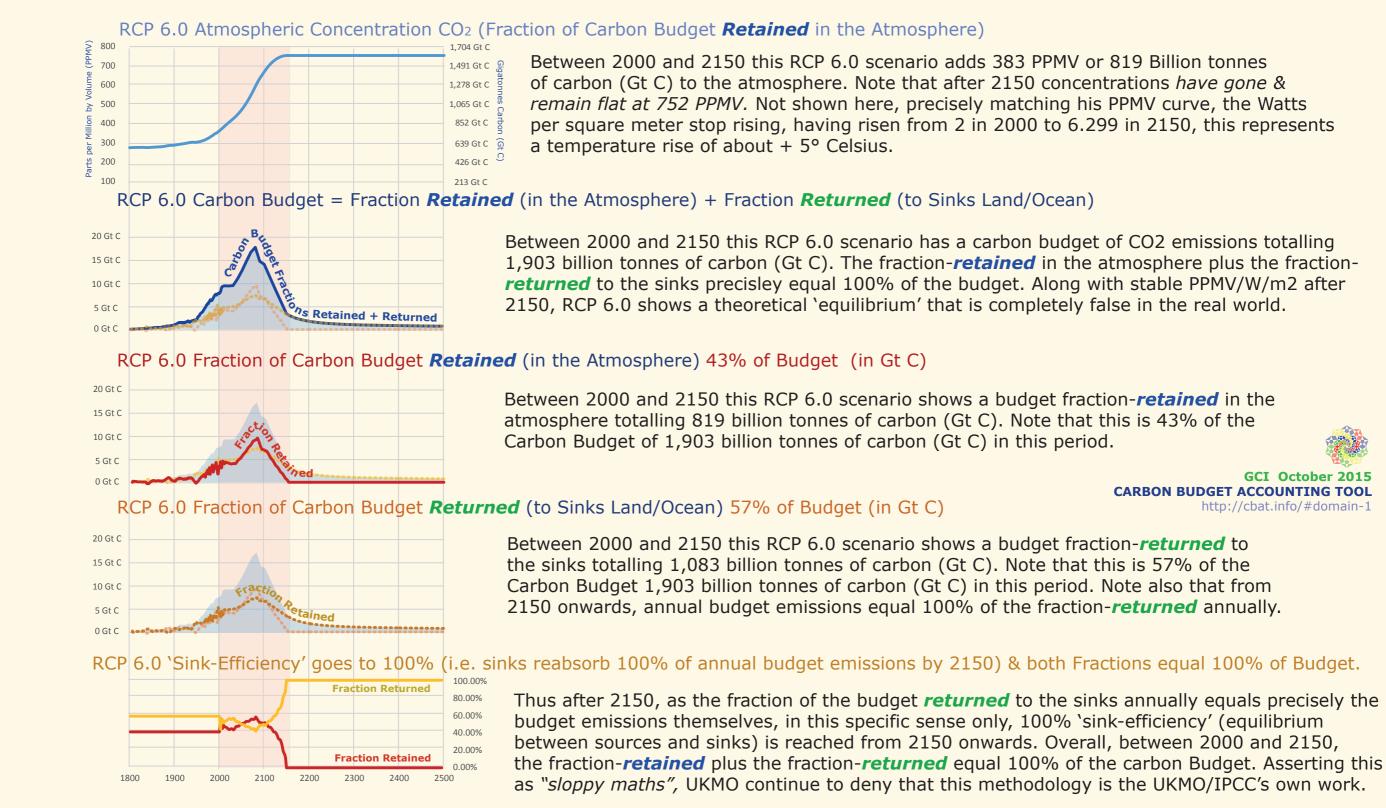
This RCP 6.0 'scenario', widely promulgated by UKMO/IPCC as 'policy advice', is seriously inaccurate & dangerously misleading. A runaway feedback effect of rapid warming and climate changes would have set in before even a half of this scenario had occurred. This makes nonsense of the 'source-sink-equilibrium' at 752 PPMV (2150 onwards) the scenario demonstrates. Top 3 RCP scenarios all use this methodology: - 'assert PPMV stability beyond date 'x"; compute budget 'y' that gives; 'z', 100% sink-efficiency by 'x'.



UKMO deny this methodology was used. They also don't know how to model Rapid Interactive Feedback Effects [RIAFE] potential as future [a] human budget emissions are unknown & [b] rates of RIAFE are unknowable but can't be ignored. http://cbat.info/



GCI October 2015 **CARBON BUDGET ACCOUNTING TOOL** http://cbat.info/#domain-1