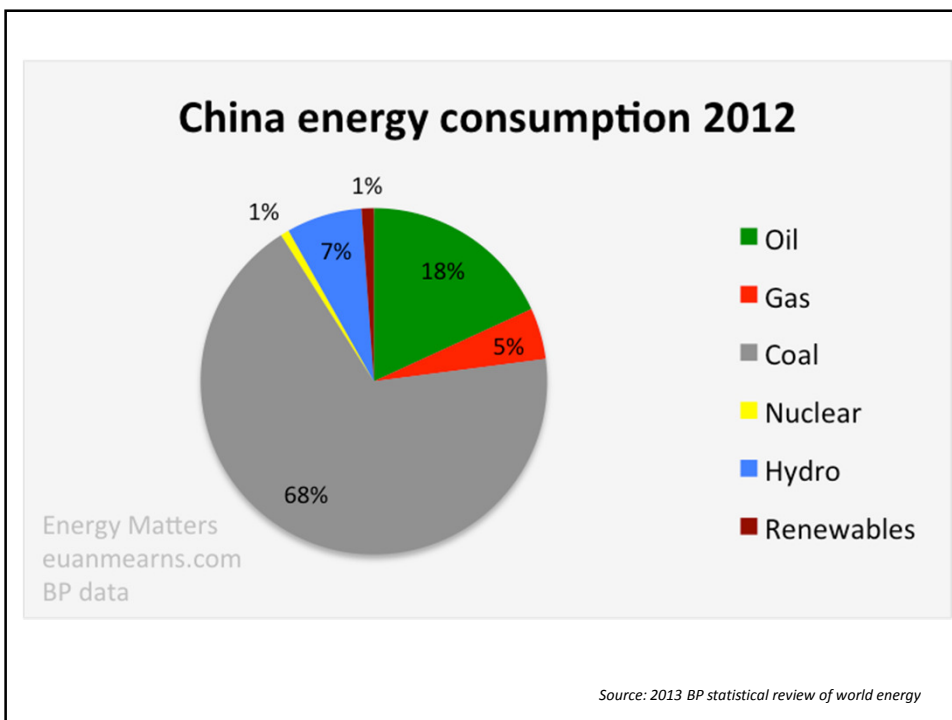
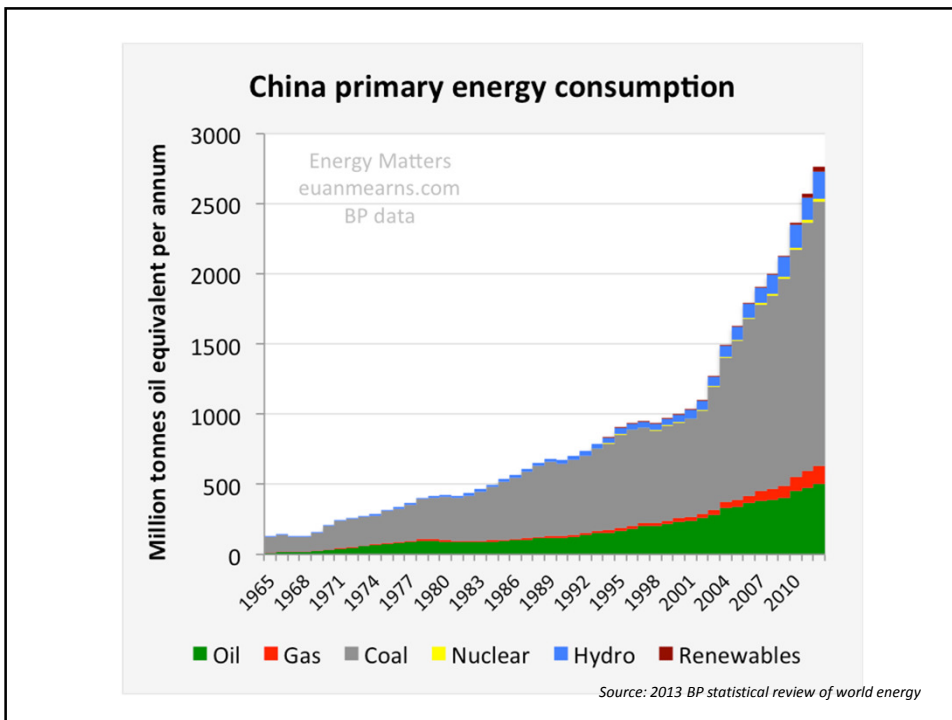


Table 1: Stern's Estimate of the Worst Cost of Global Warming

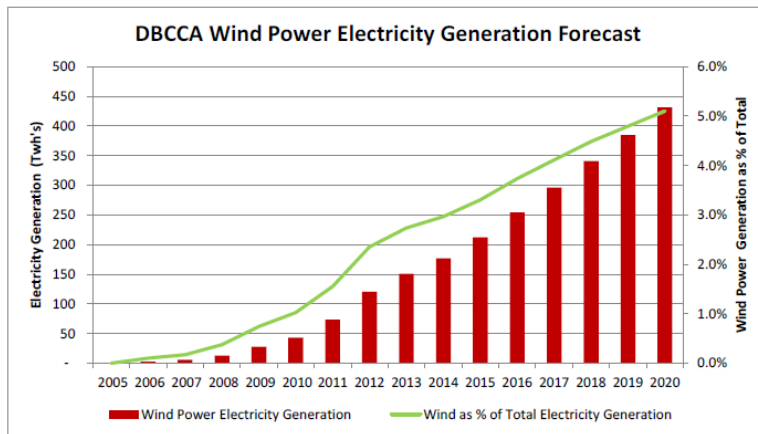
Scenario A2 adjusting for Stern Review's highest 95th percentile estimate of costs of climate change assuming High Climate, market impacts, risk of catastrophes, non-market impacts (health, environmental, species loss etc).

	1990	2006	Scenario A2	
			2100	2200
Developing Countries				
GDP per capita, no global warming	\$900	\$1,500	\$11,000	\$49,000
Max cost of climate change	0	0	\$800	\$17,200
Net welfare per capita, with global warming	\$900	\$1,500	\$10,200	\$31,800
Industrialised countries				
GDP per capita, no global warming	\$13,700	\$19,300	\$46,200	\$117,000
Max cost of climate change	0	0	\$3,500	\$41,000
Net welfare per capita, with global warming	\$13,700	\$19,300	\$42,700	\$76,000
World total				
GDP per capita, no global warming	\$3,800	\$5,100	\$16,100	\$58,600
Max cost of climate change	0	0	\$1,200	\$20,500
Net welfare per capita, with global warming	\$3,800	\$5,100	\$14,900	\$38,100

Sources: IPCC Special Report Emission Scenario, Stern Review

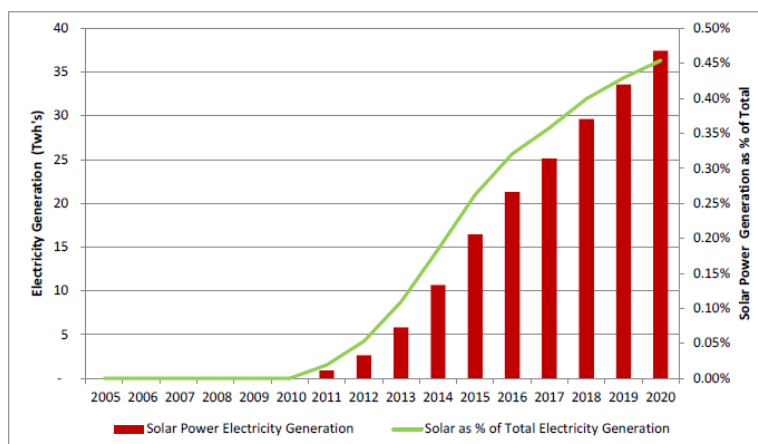


DBCCA Base Case Wind Power Electricity Production Through 2020



Source: DBCCA analysis, 2011.

DBCCA Solar Power Electricity Production Through 2020



Source: DBCCA analysis, 2011.

