

Pledges for Paris climate summit

Pledges from 148 countries to cut greenhouse gas emissions by 2030 are insufficient to limit global warming to 2°C above pre-industrial levels, according to the UN Framework Convention on Climate Change

Intended Nationally Determined Contributions: INDCs will limit forecast temperature rise to around 2.7°C by 2100



China: Peak in CO₂ emissions by 2027. Cut emissions by 60-65% of 2005 levels by 2030



U.S.: Cut emissions by 17% by 2020 and by 26%-28% by 2025, both against 2005 baseline



EU28: Reduce domestic greenhouse gas emissions by at least 40% by 2030, against 1990 baseline



India: 33-35% reduction in emissions intensity by 2030, compared to 2005. Triple renewable energy capacity by 2022



Russia: 25-30% reduction on 1990 levels by 2030. Russia's massive forests absorb around 500m tonnes of CO₂ each year



Japan: 26% reduction below 2013 levels by 2030

1,361m



Canada: Cut 30% on 2005 levels by 2030

551m



Indonesia: 29-41% cut by 2030



487m



Australia: 26-28% cut by 2030



395m

World emissions
35,274 million
metric tonnes of carbon dioxide equivalent (2013)

10,281m

5,298m

3,789m

2,072m

1,803m