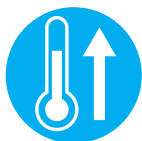


Planet heats up



Average global temperature for 2015-2019 is on track to be the **warmest for a five-year period.**



Global temperature is currently estimated to be **1.1 deg C above pre-industrial levels**

Reductions in greenhouse gas emissions required from all sectors



Record 37 billion tonnes of CO₂ in 2018



2% annual growth in CO₂ emissions

Emissions not estimated to peak in 2030, let alone 2020



Global mean sea-level rise is **accelerating** and there has been an overall **increase of 26% in ocean acidity** since the beginning of the industrial era



Climate impacts hitting **harder and sooner** than predicted a decade ago



Policies to lower emissions must **triple to meet 2 deg C limit** and **fivefold to align** with the 1.5 deg C limit