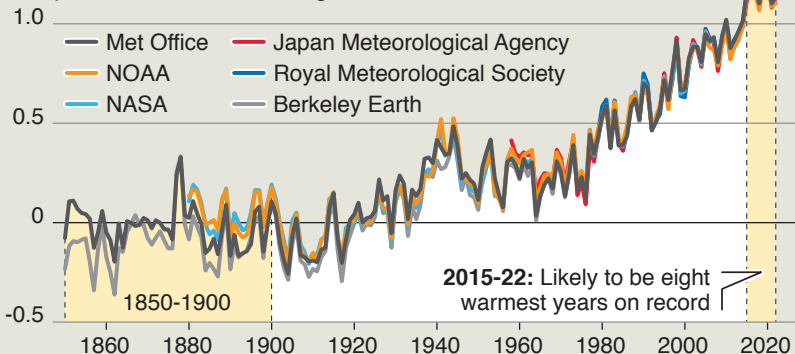


Last eight years to be hottest on record

The past eight years are on track to be the eight warmest on record, fuelled by ever-rising greenhouse gas concentrations and accumulated heat, a United Nations report has found

CHANGE IN GLOBAL MEAN TEMPERATURE (°C)

Compared to 1850-1900 average



ANNUAL TEMPERATURE ANOMALIES 2022

Western Eurasia and East Asia

Exceptionally high summer-average temperatures

Pacific Ocean

Warmer than average conditions surrounding colder La Niña phenomenon

Canada: Colder than average

Southern South America and Southern Africa: Colder than average

Temperature difference from 1981-2010 average (°C)

