

MAP OF TEMPERATURE CHANGES (1961–2019)

The speed of climate change is not the same around the globe. For example, **when compared to oceans, continents warm approximately twice as fast.**

↑ 3.7°C The region has **warmed** by 3.7°C

↓ 1.4°C The region has **cooled** by 1.4°C

↑ 2.2°C Czech Republic Franz Josef Land ↑ 4.9°C

This region has experienced the highest warming since 1961

↑ 1.3°C San Francisco

↑ 0.9°C Buenos Aires

Tokyo ↑ 1.2°C

Sydney ↑ 1.4°C

Madagascar ↑ 1.1°C

Weddell Sea ↓ 1.4°C ← This region has experienced the highest cooling since 1961

TEMPERATURE CHANGE (°C)



Insufficient data