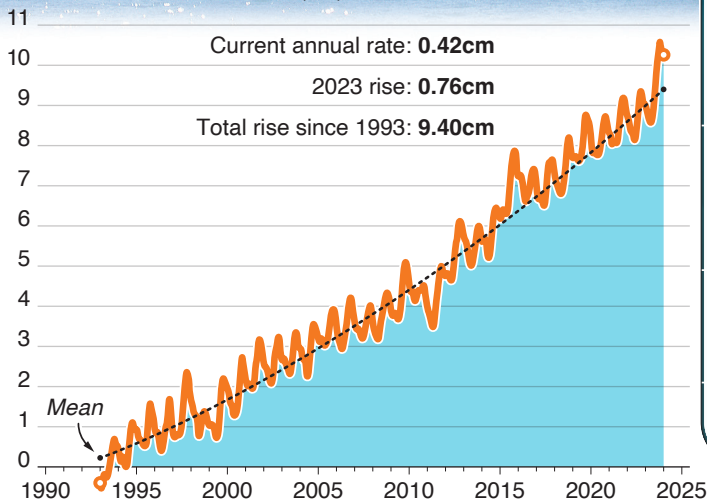


Record spike in global sea levels

Global average sea levels rose by about 0.76cm from 2022 to 2023, a larger than normal increase due mostly to our warming climate and the effects of a strong El Niño climate phenomenon



GLOBAL SEA LEVEL RISE (cm)



2040*
17.3cm

2031*
12.2cm

2023
8.5cm

2010
4.9cm

2000
2.1cm