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Online Article

Half of World's Beaches Could Disappear by 2100

Scientists predict that rising sea levels could put half the world's beaches under water by the end of the century. They blame climate change. The scientists are from the European Commission. They warned that beaches in tourist hot-spots are threatened by erosion from increasing sea levels. Well-known beaches in Australia's Surfers' Paradise, the islands of Hawaii, Brazil's Copacabana Beach, and the Costa del Sol in Spain could disappear.

Countries like The Gambia and Guinea-Bissau in Africa could lose 60% of their beaches. Australia could lose 12,000km of its beaches. The researchers said: "A substantial proportion of the world's sandy coastline is already eroding." They said we could see, "the near extinction of the world's sandy beaches". There are two ways we can help to save the beaches. One is to reduce emissions; the other is to manage our coastline in a more sustainable way.

Sources

- https://www.thesun.co.uk/tech/11079158/half-of-worlds-beaches-lost-climate-change/
- https://www.dailymail.co.uk/sciencetech/article-8065697/Half-worlds-beaches-disappear-end-century-climate-
- change.html https://time.com/5793668/sandy-beaches-climate-change/

	Effects	Good Things	Bad Things
Tourism			
Local life			
Coastline			
Wildlife			
People			
Other			

Activity: What would life be like with no beaches for the following categories below?

Vocabularies:

- 1. Sustainable able to be maintained at a certain rate or level
- 2. Erosion/Eroding Of soil, rock, or land, etc. being gradually worn away naturally.
- 3. Predict/Predicted stated or estimated as likely to happen in the future; forecast.
- 4. Substantial of considerable importance, size, or worth.
- 5. Hot-spots popular places of activity or entertainment.
- 6. Disappear gradually cease to exist.