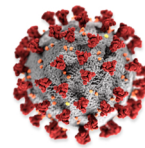


MEDIA = VIRUS



The Maldives. One of the most beautiful and scenic holiday destinations in the world. Soon however, these islands will disappear and become the next Atlantis since average height above sea level is only around 2 meters. Go while you still can! Well, not quite. We can say with confidence that your trip to the Maldives won't be cancelled due to sharks swimming around the reception desk. Why are we confident? Simple, because alarmists say that these islands will disappear due to rising sea levels. It's because they say so, that it won't happen. Climate alarmists need to be fired and reemployed in university canteens. They can wash the dishes while the MSM journalists/activists can dry the plates. Nice, like the Maldives beaches.

QUOTE: I'll believe it's a crisis when the people who tell me it's a crisis start acting like it's a crisis - Glenn Reynolds

1. We want money out of the COP15 pot. Let's create a great publicity stunt.

Underwater Cabinet Meeting in the Maldives



Details
Date: 3rd-12th
Cross-cutting Concepts: CS: Energy and Matter, C7: Stability and Change, Sustainability Core Ideas: ESS2.C: The Role of Water in Processes, ESS3.D: Global Climate Change
External Resources: Maldives Underwater Cabinet Meeting (BBC), Ocean Heatwaves (Smithsonian), Our Coast Our Future Quiz: Climate Change Solution Set Level: Rise (NGSS)

Cabinet makes splash with underwater meeting

Members of the Maldives' Cabinet donned scuba gear and used hand signals Saturday at an underwater meeting staged to highlight the threat of global warming to the lowest lying nation on earth.



Maldivian President Mohamed Nasheed, the globe's first to sign a document in Giffu, Maldives, on Saturday that calls on all countries to cut down their carbon dioxide emissions. Head of a UN climate change conference. *Associated Press*

Maldives cabinet meeting, 2005.
Maybe not. Yes, maybe not.

2. That way we could convince them.

TITLE PAGE INTRODUCTION CAUSES RISING TEMPERATURES MELTING GLACIERS NATURAL DISASTERS BIBLIOGRAPHY

CLIMATE CHANGE

climatechangebreskejohn.weebly.com/maldives.html



Maldives is a 10,000 km archipelago that currently only about 5 ft above sea level. Their President and 13 gov officials held an underwater cabinet meeting to try to call attention to the rest of the world about what may happen if we keep going in the direction we are going. Studies say Maldives will be completely submerged by 2085. Maldives could be the first state erased by sea levels. That is why Maldives is in very deep trouble if we don't change something.

However, basically, the archipelago of nearly 2,000 islands and 400,000 inhabitants may be the first to go underwater if climate change isn't controlled. A UN study shows that much of Maldives could be underwater by 2100.

cleantechnica.com/2009/11/04/maldives-goes-from-underwater-meetings-to-huge-wind-farm/

3. According to 1988 predictions, the Maldives should have been smaller by now. It's not.

The Canberra Times MONDAY, SEPTEMBER 26, 1988 Threat to islands

MALE, Maldives: A gradual rise in average sea level is threatening to completely cover this Indian Ocean nation of 1196 small islands within the next 30 years, according to authorities.

The Environmental Affairs Director, Mr Hussein Shihab, said an estimated rise of 20 to 30 centimetres in the next 20 to 40 years could be "catastrophic" for most of the islands, which were no more than a metre above sea level.

The United Nations Environment Project was planning a study of the problem.

But the end of the Maldives and its 200,000 people could come sooner if drinking water supplies dry up by 1992, as predicted.

— AFP

Threat to islands

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— AFP

hove.nla.gov.au/news/paper/article/02074798

dailycafe.com/2018/09/21/maldives-global-warming-sea-level

4. Is this why the money was needed?

MALDIVES INSIDER

HOME NEWS LIFESTYLE ISLAND GOERS INSIDERS OFFERS SUBS

Maldives to open four new airports in 2020

maldives / JANUARY 5, 2020

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Four new airports will come into operation this year, Maldives government announced Wednesday. Transport minister Aishath Nahula told local media that construction of airports on the islands of Hoarafushi in Haa Alif atoll, Funadhoo in Shaviyani atoll, Madivaru in Lhaviyani atoll, and Maavarulu in Gaaf Dhaafu atoll is nearing completion.

Funadhoo airport will come into operation this month, followed by Maavarulu in March, Madivaru in April and Hoarafushi in August, she said.

The airports being developed in Funadhoo, Madivaru and Maavarulu were amongst five new airports scheduled to open last year. However, the projects ran into several difficulties, with only two of the planned five airports opening in 2019.

Maldives Transport and Contracting Company (MTCC) was awarded a MVR 50 million (USD 3.23 million) contract in 2018 to reclaim 21 hectares of land off the northwestern end of Funadhoo and build a 1,200-

5. Sea levels are rising. Panic!

WHY ARE SEA LEVELS RISING?

We can't overstate this: As our world becomes warmer and warmer, our seas will continue to rise. That's because the number one cause of sea-level rise is climate change.

Here's the breakdown:

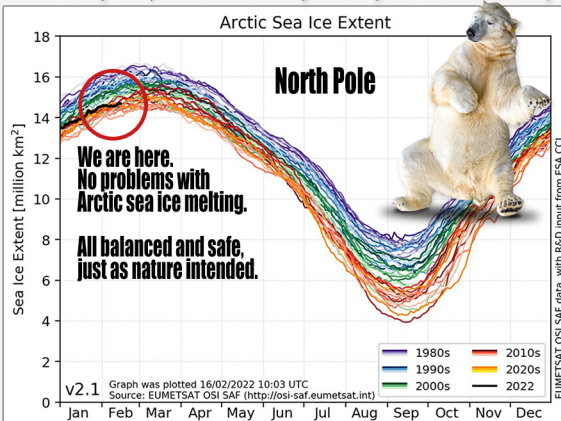
As humans burn fossil fuels, we add more and more greenhouse gases (like carbon dioxide) to our atmosphere. These gases trap heat sort of like a blanket (or a greenhouse — that's why it's called the greenhouse effect) and make our world heat up.

While our globe warms, this added heat directly fuels sea-level rise in two big ways:

climate reality project.org/blog/get-facts-why-are-sea-levels-rising

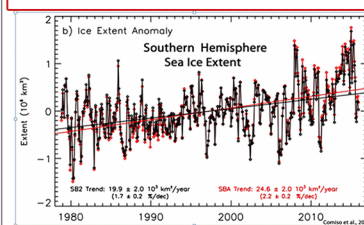
- The added heat melts glaciers and ice sheets. This means extra water flowing into our oceans, making them higher than they used to be. Massive ice sheets in Greenland and Antarctica — and land ice elsewhere — are weakening, breaking off, and melting. The ice melts and seas rise even more.
- Water expands as it warms. Imagine a pot of water heating on the stove. The volume of that water in the pot expands as it heats up. Now imagine the entire ocean doing that.

6. Are rising temperatures causing icebergs to melt? No. Dirty dishes are piling up - get cracking, alarmists!



Over the past few years, climate alarmists have increasingly been resorting to weather-ambulance chasing, which has necessitated the trotting of the globe in the search of weather anomalies to behold as proof of man-made climate change.

But one place they have been avoiding like the plague is Antarctica as a number of studies have been showing the opposite of what was predicted. Analysis of 11 coastal Antarctic stations show cooling, not warming!



Today we look at 10 Antarctic station under operation in Antarctica, scattered along the Antarctic coastline and operated by various countries. With the 2018 data in, it's a good time to look at the long-term temperature trends of these stations.

strangesounds.org/2019/06/antarctica-cooling-trends-no-global-warming-maps.html

South Pole

In the south, the sea ice and temperatures are fine too.

Were these 80's experts held accountable for fake news?

Conclusion:
Climate change is real.
Climate changes constantly.
Money is real.
Man-made climate change crisis is fake & used for funding projects.

Never waste a good crisis - W. Churchill