

# 2017 may be the hottest year in the record breaking history of 2016

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In the past 3 years, the world climate has continuously recorded a record high temperature, and it is likely that this year will continue to set a new record for high temperatures.



The increase in global average temperature is always accompanied by climate change. People must be more serious in dealing with global climate change to avoid the terrible disasters that happened in 2016.

Forest fires spread across Alberta, Canada due to rising temperatures, causing the country to lose \$ 3.58 billion.

In the Arctic, large waves of heat make the sea level rise, devastating the wildlife here.

Climate change leads to changes in the environment and temperature, causing the coral reefs to die and leaving the "white bones" in the sea floor to cause whitening of coral reefs.

Large storms devastating in many parts of the world have left serious consequences. Typically, the storm Matthew devastated throughout Haiti. So far the consequences it has left have not been completely overcome.

Perhaps many people believe that the increase of 1.1 degrees Celsius in the world average last year is not a big problem. But the World Meteorological Organization (WMO), such a small increase is enough to cause serious consequences worldwide.

The essential thing now is to use renewable energy sources to replace fossil fuels to reduce CO2 emissions. Promoting research to find ways to provide clean energy for life without putting the Earth in danger and promoting education so that people have a sense of protection for our "common home" than.

1. Review the 10 most devastating disasters in human history
2. What is the most devastating natural disaster that the earth has experienced?

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