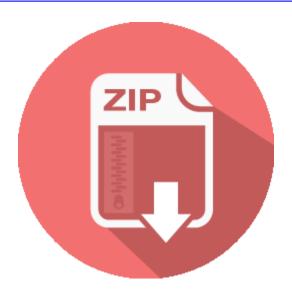
GLOBAL WARMING TEMPERATURE CHANGES



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Global Temperature Vital Signs Climate Change Vital

A graph and an animated time series showing the change in global surface temperature relative to 1951-1980 average temperatures. The year 2016 ranks as the warmest on record. The year 2016 ranks as the warmest on record.

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Climate Change Global Temperature NOAA Climate gov

The graph shows average annual global temperatures since 1880 (source data) compared to the long-term average (1901-2000). The zero line represents the long-term average temperature for the whole planet; blue and red bars show the difference above or below average for each year.

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World of Change Global Temperatures

The world is getting warmer, whatever the cause. According to an analysis by NASA scientists, the average global temperature has increased by about 0.8 Celsius (1.4 Fahrenheit) since 1880. Two-thirds of the warming has occurred since 1975.

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Global Warming and Climate Change Effects Information and

The planet is warming, from North Pole to South Pole. Since 1906, the global average surface temperature has increased between 1.1 and 1.6 degrees Fahrenheit (0.6 to 0.9 degrees Celsius) even

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Global warming Wikipedia

Global warming refers to global averages. It is not uniform around the world: effects can vary by region. Since 1979, global average land temperatures have increased about twice as fast as global average ocean temperatures (0.25 C per decade against 0.13 C per decade).

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Data GISS GISS Surface Temperature Analysis GISTEMP

These methods include inference of surface temperature change from vertical temperature profiles in the ground (bore holes) at many sites around the world, rate of glacier retreat at many locations, and studies by several groups of the effect of urban and other local human influences on the global temperature record. All of these yield consistent estimates of the approximate magnitude of global warming, which reached about 0.8 C in 2010, twice the magnitude reported in 1981.

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Effects of global warming Wikipedia

In this article, "climate change" means a change in climate that persists over a sustained period of time. The World Meteorological Organization defines this time period as 30 years. Examples of climate change include increases in global surface temperature (global warming), changes in rainfall patterns, and changes in the frequency of extreme

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