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The Philippines has five types of climates: tropical rainforest, tropical monsoon, tropical savanna, humid subtropical and oceanic characterized by relatively high temperature, oppressive humidity and plenty of rainfall. There are two seasons in the country, the wet season and the dry season, based upon the amount of rainfall. This is also dependent on location in the country as some areas experience rain all throughout the year. Based on temperature, the warmest months of the year are March thr

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This profile provides an overview of climate risk issues in the Philippines, including how climate change will potentially impact agriculture, water, energy, coastal ecosystems, infrastructure/services and human health. The brief includes an overview and climate summary of the Philippines, as well as projected climate changes.

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In order to generate projections of temperature increase and rainfall change in the Philippines in the future, the Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA) used the PRECIS (Providing Regional Climates for Impact Studies) model in two time frames; 2020 and 2050.

Climate change scenarios in the Philippines

Climate change is happening now. Evidences being seen support the fact that the change cannot simply be explained by natural variation. The most recent scientific assessments have confirmed that this warming of the climate system since the mid-20th century is most likely to be due to human activities; and thus, is due to the observed increase in greenhouse gas concentrations from human ...

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