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And a majority are willing to make changes to their own habits:



The report issued Monday by the United Nations Intergovernmental Group on Climate Change (IPCC) states that the planet will reach the crucial threshold of 1.5 degrees Celsius (2.7 degrees Fahrenheit) above pre-industrial levels up to 2030, precipitating the risk of extreme drought, fires, floods and food shortages for hundreds of millions of people. The date, which is part of the lives of many people living today, is based on the current levels of greenhouse gas emissions. The planet is already two thirds of the way there, with global temperatures that have warmed up about one degree C. Avoiding going even higher will require significant action in the coming years. "This is worrying because © We know that there are many more problems if we overcome the global warming degrees C of 1.5, including more heat waves and hot summers, higher sea level, and, for many parts of the world, worse droughts and extreme rainfall,"said Andrew King, professor of climate science at the University of Melbourne. Global carbon dioxide emissions should decrease by 45% from 2010 levels by 2030 and reach "net to zero" around 2050 to maintain heating around 1.5 degrees C. Reducing emissions at this level, while technically possible, would require extensive changes in energy, industry, buildings, Transportation and city, the report says. "The Global Heating Maintenance Window below Stage 1.5 C is closing rapidly and the current emissions commitments undertaken by the Paris Agreement signatories do not help us achieve this goal," King added. The report makes it clear that climate change is already happening and what will happen could be even worse, unless urgent international political action is taken. "One of the key messages that emerges strongly from this relationship is that we are already the consequences of a degree C global warming through more extreme climate, rising sea levels, and decreasing Arctic sea ice, among other changes,"said Panmao Panmao Temperatures during summer heatwaves, such as those recorded throughout Europe this summer, are expected to rise by 3 degrees Celsius, according to the report.More frequent or intense droughts, such as the one that almost blew up the temperature during the summer season, are expected to rise by 3 degrees C. Extreme rainfall, such as Hurricanes Harvey and Florence in the United States, are also indicated as expectations as we reach the warming threshold. Coral reefs will also be severely affected, with between 70 and 90% of the victims, including the Great Barrier Reef in Australia. Southern Hemisphere countries will be among the poorest, says the report, "which is expected to suffer the greatest impacts on economic growth from climate change if global warming increases". The report notes that even the smallest increase in the baseline target would worsen the impact of recent natural disasters. "Any increase in warming is important, especially because warming of 1.5°C or more increases the risk associated with lasting or irreversible changes, such as the loss of some ecosystems", said Hans-Otto PÄärtner, co-chair of the IPCC Working Group II. The report cites specific examples of how the climate change is changing. The impacts of global warming would be reduced by 1.5 degrees C, compared to 2 degrees C:Global sea level would rise by 10 cm by 2100.The probability of an Arctic Ocean free of sea ice in summer would be once a century, instead of at least once every ten years. Monday's report has been in preparation for three years and is a direct result of the 2015 Paris Climate Agreement. In the Paris Agreement, 197 countries agreed on the objective of keeping global temperatures "well below" 2°C above pre-industrial levels and to continue efforts to improve the quality of life. a 1.5 °° C. 1.5 °° C. C. The United States was originally in the deal, but President Donald Trump pulled the country out a year and a half later, claiming it was unfair to them. Limiting global warming to 1.5 degrees C is "possible under the laws of chemistry and physics", said Jim Skea, co-chair of IPCC Task Force III. "But doing so would require unprecedented changes". "International cooperation is absolutely essential to limit emissions and thus global warming and its impacts, as well as to coordinate effective and widespread adaptation and mitigation", said Sarah Perkins-Kirkpatrick, a fellow at the Research Centre, on Climate Change at the University of New South Wales. "The next few years will be crucial for the evolution of these efforts". A key theme will be negative emissions, large-scale carbon-cleaning technologies that can reduce the amount in the atmosphere and act against persistent pollution. According to the report, there are two main ways to remove carbon from the atmosphere: increasing natural processes that already do so, and experimental carbon storage or removal technologies. However, all methods "are at different stages of development and some are more conceptual than others, not having been tested on a large scale", warns the report, and will also require significant political commitment at a global level, as well as reducing carbon emissions. Despite the report's dire warnings, there is no indication that such cooperation will be feasible, especially considering the Trump administration's stance on the issue. "Today the world's leading scientists have collectively reinforced what Mother Nature has made clear â that we need urgent and rapid transformation towards a clean global energy economyâ", said the former Vice-President of the And together with the gore. "Unfortunately, the Trump administration has become a rogue in my attempt to support the dirty fossil fuel industries of the past. The administration is in direct conflict with the Americans. Americans.states, cities and citizens who guide transformation. "

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