



Rising global temperatures are fuelling devastating extreme warming, according to a new mile agency.

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The scale of fixer the forest according to the pre-industrial era, in the next five years, the report said.

the threshold of 1.5° Colius above the pre-industrial ex, in the next five years, the report said.

The sade of recent charges grow the climate years as who the are unpredented over many centaries to many thousands of years. Even with ambitious action to dow greenhouse gas emissions, sea levels will continue to rise and frenates low-lying islands and coastal populations throughout the world, according to the report.

"This is a critical year for climate action. This report by the United Nations and global scientific partner organizations provides a holistic assessment of the most recent climate science. The result is an alarming appraisal of just how fir off course we are," said UN Secretary-General Autonio Guternes.

"We are still spifficantly off-schedule to meet the goals of the Pair's Agreement. This very has seen found if end income to be a greenhouse gas emissions, limiting aurman goals and the pair's agreement of the pair's agreement. This very has seen found if end income to be a greenhouse gas emission, for the pair's adjusted to be a pair of the pair's agreement. The pair of the pair's agreement of the pair's agreement. This very has seen found if end in the pair's agreement of the pair's agreement of the pair's agreement. The pair of the pair's agreement of the pair's agreement of the pair's agreement. The pair of the pair's agreement of the pair's agreement of the pair's agreement of the pair's agreement. The pair's agreement of the pair's agreement. The pair's agreement of the pai

for the reliese of the report at a press conference given by WMO Secretary-Action a raw, revocation as a raw, revocation as a raw, is coordinated by the World Meteorological Organization (WMO), with input from the U.B. Envisorment Programme (UNEP), the World Health Organization (WHO), the Intergovernmental Panel on Climate Change (1974.), the same the very latest scentific data and findings related to climate change in inform global policy and action to the contract of the programme (UNEP), the world Health Organization (WHO), the Intergovernmental Panel on Climate Change (1974.), the same the very latest scentific data and findings related to climate change in inform global policy and action to the programme (UNEP). The world programme (UNEP) was a second of the programme (UNEP), the World Health Organization (WHO), the Intergovernmental Panel on Climate Change (1974.), the same climate Change (1974.), the world programme (UNEP).

- Key Paints

  Cresultance Gas Cancentrations in the Atmosphere (WMO Global Atmosphere Watch)

  Concentrations of the major greenhouse gases—archon disoxide (CO2), methuse (CH4) and nitrous oxide (N2 O) continued to increase in 2020 and the first half of 2021.

  Correlations constructions in 2020 and the first half of 2021.

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  Correlations constructions reduction in 2020 likely reduced the annual nersures of the atmospheric concentrations of long-lived greenhouse gases, but this effect was too small to be distinguished from natural variability.

  Calculating management of the first half of 2021.

  Calculati
  - at cereamones case animatous and flangets (clobula Carbon Project)

    Foull COC minimators code, align and content—peacled at 36.64 GCO2 in 2019, followed by an extraordinary drop of 1.98 GCO2 (5.6%) in 2020 due to the COVID-19 pandemic.

    Based on preliminary continues, global emissions in the power and industry sectors were already at the same level or halps in January-July 2021 than in the same period in 2019, before the jin 2019, overage content bases?

    Recover emissions trends of 27.0, the third most important greenhouse gas after CO2 and CH4, exceed the most greenhouse gases intense accioeconomic pathways used to explore future clisten Geg (VMZ).
- - sine Gay (UNE)

    Five years the the adoption of the Paris Agreement, the emissions gay is as large as ever: global emissions used to be 15 GCO2 e lower than current unconditional Nationally Determined Contributions (NDCs) in

    The COVID-19 critis offers only a short terror relational in global emissions. It will not significantly reduce emission by 2010 unders countries power as encounter recovery that incorporates emission to the contribution of the contribution
- hand Classic 2017-221 (WMO)

  The global verage mean surface transportants for the period from 2017-2021 (based on data until July) is among the warmest on record, estimated at 1.66 °C to 1.26 °C above pre-industrial (1550-1909) levels.

  In everyy wer from 2017 to 2021, the Arctic severage cummer minimum and average winter maximum assis-centest were below the 1981-2010 long term average. In Expansion 2010, the Arctic sevice extent rescaled its second lewest minimum on record.

  2021 recorded devantage extranse extranse extranse minimum and severage winter maximum ones severage to a September 2000, the Arctic sevice extent rescaled its second lewest minimum on record.

  2021 recorded devantage extranse extranse of instance everage a singular to a severage from the severage mode.

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  2021 recorded from non-order temperature in Edity to be set to 1 °C summer than pre-industrial levels but it is very suitably (-10%) that the 5-year mean temperature for 2021-2025 will be 1.5 °C summer than pre-industrial levels.

  2021 recorded from Non-Order and Section of the Section

I-red Bits and Castad Impact (World Clinate Research Programme - WMO, IOC, ISC)

Citized mans on level row 20 on from 1900 to 2018 and an accelerate size of 2.7-6.6 may from 2006 to 2018.

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Adoption to this residual rise will be essential - adoption strategies are needed where they do not exist - especially in low-lying counts, small inland, often and count of citizeness.

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Addition and a Pholintical Composing and Executing (Linear Exercise to Health WINOWSM)

Bits improvement was finised to increase bear-related mentally and work impairment with an excess of 100 billion potential work loses to globally in 2019 compared with those lost in 2000.

COVID-19 recovery effents should be algored with national clinate change and or quality practices to reduce risk from compounding and coasting clinate hearted, and gain behalfs to-benefits, surport softer. True is maning out. For the 2012 billion billions Clinate Change Conference in Giaspow, known as COPAs. to be a tuning point, we need all countries to commit to act zone emission are and hearted properties of the conference of the compared with the conference of t

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