

IUCN's key messages for UNFCCC COP24 &!%('8YWY a VYf'&\$%, ž'?Uhc k]WYž'Dc`UbX'

The Special Report on Global Warming of 1.5°C published by the Intergovernmental Panel on Climate Change (IPCC) in October 2018 underscores the seriousness of the threat that climate change poses to natural and human systems. Yet, as the UNEP Emissions Gap Report 2018 reveals, a very significant gap still remains between the current commitments expressed by Parties in their Nationally Determined Contributions (NDCs) under the Paris Agreement, and what is needed to keep global warming to well below 2°C and 1.5°C. The need for urgent and ambitious global action to reduce greenhouse gas (GHG) emissions is clearer than ever before.

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As Parties convene in Katowice to finalise the rules, procedures and guidelinMP á es in relation to prolegicis set leaf

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An analysis published in the Proceedings of the National Sciences (PNAS) in 2017 has estimated that natural climate provide over one-third of the cost-effective climate mitigate between now and 2030 to stabilize warming to below 2°C.

UNEP's Emissions Gap Report 2017 estimates that land-based carbon removal options, including forests, wetlands and soils, offer a total annual emissions reduction potential of 4 to 12 GtCO₂e. These also help to meet other global sustainability goals, such as improved water quality, biodiversity conservation, and improved food security.

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