

Forests key to climate change pact: Durban congress

September 12 2015



A tree stands in a deforested area in the middle of the Amazon jungle during a flight by Greenpeace activists over areas of illegal exploitation of timber, in the state of Para, Brazil, on October 14, 2014

Two major UN conferences on climate change and sustainable development must tackle the key issue of deforestation, the World Forestry Congress urged Friday.



"Forests are an essential solution to <u>climate change</u> adaptation and mitigation," according to a statement released by the congress, which drew 4,000 delegates from government, conservation groups and the private sector to the South African city of Durban this week.

Apart from offering oxygen, fuel and building material, trees store important quantities of carbon gas, which, if released, contribute to global warming.

Members of the UN Framework Convention on Climate Change (UNFCCC) are due to meet in Paris from November 30 to December 11, bidding for a landmark agreement to curb carbon emissions.

"Climate change poses a serious threat to the planet and to forests and forest-dependent people, and there is a risk that actions will fall short of what is required," the congress said.

The Durban meeting also targeted the UN General Assembly summit in New York later this month on adopting the 2030 Agenda for Sustainable Development.

A UN report released at the congress on Monday noted that although some progress has been made in slowing the rate of forest destruction, an area of woodland the size of South Africa has been lost since 1990.

The international conservation organisation WWF hailed the <u>congress</u>'s declaration.

"As we head into the UN climate change talks in Paris, all parties need to make sure the new climate deal creates incentives for the actions needed to reduce <u>forest</u> loss," it said.

© 2015 AFP



Citation: Forests key to climate change pact: Durban congress (2015, September 12) retrieved 25 April 2024 from <u>https://phys.org/news/2015-09-forests-key-climate-pact-durban.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.