

India to Raise Its Target for restoring degraded land from 21 million hectares to 26 million hectares by 2030

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Prime Minister Narendra Modi on Monday announced that India would raise its target for restoring degraded land from 21 million hectares to 26 million hectares by 2030.

Speaking at the 14th session of the Conference of Parties (COP) to the United Nations Convention to Combat Desertification (UNCCD), Modi said between 2015 and 2017, India's tree and forest cover increased by 0.8 million hectares.

"I would like to announce that India would raise its ambition of the total area that would be restored from its land degradation status, from twenty-one million hectares to twenty-six million hectares between now and 2030," the Prime Minister said.

Modi also said India would be happy to propose initiatives for greater South-South cooperation in addressing issues of climate change, biodiversity and land degradation.

The prime minister also called upon the leadership of UNCCD to conceive global water action agenda which is central to Land Degradation Neutrality strategy.

Climate change, he noted, is also leading to land degradation of various kinds ranging from rise in sea levels and wave action, erratic rainfall and storms, and sand storms caused by hot temperatures.

"When we address degraded lands, we also address water scarcity. Augmenting water supply, enhancing water recharge, slowing down water run-off and retaining moisture in the soil are all parts of a holistic land and water strategy," he said.

Modi said India takes pride in using remote sensing and space technology for multiple applications, including land restoration and it would be happy to help other friendly countries develop land restoration strategies through cost-effective satellite technology.

Source: <a href="https://www.firstpost.com/tech/science/india-to-raise-its-target-for-restoring-degraded-land-from-21-million-hectares-to-26-million-hectares-by-2030-7310741.html">https://www.firstpost.com/tech/science/india-to-raise-its-target-for-restoring-degraded-land-from-21-million-hectares-to-26-million-hectares-by-2030-7310741.html</a>