

Going green: Ethiopia's bid to plant four billion trees

July 31 2019, by Robbie Corey-Boulet



The government said a "record-breaking" 350 million trees were planted in a single day on Monday

These days whenever Ethiopia's Prime Minister Abiy Ahmed appears in public, he removes his jacket, rolls up his sleeves, grabs a shovel and



gets to planting a tree.

Abiy is leading by example as Ethiopia plans to plant a mind-boggling four billion <u>trees</u> by October, as part of a global movement to restore forests to help fight climate change and protect resources.

The country says it has planted nearly three billion trees already since May.

On Monday, state employees were given the day off as Abiy sought to get the rest of the country involved, and the government claimed a "record-breaking" 350 million trees were planted in only one day.

"I think we demonstrated the capacity for people to come together collectively and deliver on a shared vision," Billene Seyoum, Abiy's press secretary, told AFP.

The figure has attracted skepticism about the sheer number of volunteers this would require, and the logistics involved.

"I personally don't believe that we planted this much," said Zelalem Worqagegnehu, a spokesman for the opposition Ezema party.

"It might be impossible to plant this many trees within a day."

Yet Zelalem also noted that hundreds of members of his party planted trees of their own on Monday, and suggested the actual total was beside the point.





State employees were given the day off on Monday, encouraged to take part in the national tree-planting drive

"We took this as a good opportunity to show solidarity with the citizens," he said. "Our concern is the green legacy, making Ethiopia green."

Planting only first step

Ethiopia's forest cover declined from around 40 percent half a century ago to around 15 percent today, said Abiyot Berhanu, director of the Ethiopian Environment and Forest Research Institute.

"Deforestation has become very grave in many parts of Ethiopia," he



said.

The recent tree-planting drive has targeted areas that have been stripped of their trees over the years, Billene said.

The types of new trees planted have varied from region to region.

"A lot of nurseries have been working on producing more saplings over the past couple months," Billene said, while some of the saplings and seedlings had come from abroad.

Reforestation is a major component of global initiatives to recapture carbon emissions. It can also purify water, produce oxygen and bolster farmers' incomes, said Tim Christophersen, chair of the Global Partnership on Forest and Landscape Restoration.

Citation: Going green: Ethiopia's bid to plant four billion trees (2019, July 31) retrieved 23 April 2024 from <u>https://phys.org/news/2019-07-green-ethiopia-billion-trees.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.