



2026 Impact Report



August 2026



Your impact in numbers

23,376 TREES PLANTED

Your 2026 tree count so far: 10,706

450+

species planted



≈22 species
per location

2,548

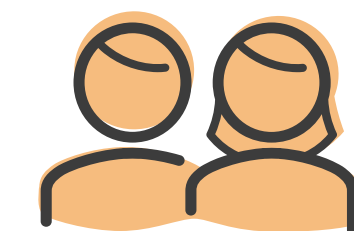
tonnes CO₂ absorbed*



≈5,070 flights from
London-New York

234

workdays created



For local communities
and farmers

*Academic researchers have studied the tree species planted across these sites and provided a conservative estimate of the carbon the trees will absorb over their lifetime, both above and below ground. This estimate accounts for factors such as species variation, survival rates, biomass, and carbon absorption capacities.

Locations that you support



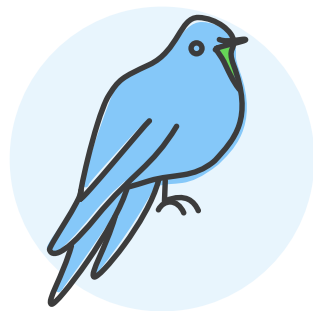
Species supported by your efforts

Our board of forestry experts meet regularly to enhance our tree planting operations, ensuring the **right tree is planted in the right place**. Many of our projects are strategically located in areas heavily affected by deforestation, where reintroducing vegetation plays a crucial role in restoring biodiverse ecosystems and supporting local wildlife.

Here are just a few of the species you've helped by planting with Treeapp:



Alder



Blue-Mantled
Thornbill



Southern silky oak

Sustainable Development Goals

Each of Treeapp's projects are strategically crafted to align with at least one UN Sustainable Development Goal (SDG). Through the commitment of our partners, like yourselves, we contribute to various SDG's, such as the following examples:



2 ZERO HUNGER 	Burundi Fruit trees for increased food security By running an agroforestry programme, we support subsistence farmers by planting new fruit trees.	4 QUALITY EDUCATION 	United Kingdom Supporting a nature-based education Many of our sites host groups of different ages to learn about the value of tree planting, from schools through to charities.
5 GENDER EQUALITY 	Ethiopia Empowering women in conservation Our nurseries are operated by local women's groups, who are provided training and are given financial autonomy.	6 CLEAN WATER AND SANITATION 	Ecuador Supporting water catchments Reforestation allows for greater retention of water into the soil, allowing for regulation of the water cycle process.
11 SUSTAINABLE CITIES AND COMMUNITIES 	United Kingdom Supporting grassroots community organisations We support local community groups, education centres and charities with tree planting and biodiversity boosts.	13 CLIMATE ACTION 	Peru Carbon absorption Reforestation boosts carbon sequestration, helping to reduce greenhouse gas levels while strengthening landscapes against extreme weather events.
14 LIFE BELOW WATER 	Philippines Supporting marine ecosystems Planting on the interface of land and sea supports marine life, including local coral and fish species.	15 LIFE ON LAND 	Nepal Protecting the Red Panda The primary focus of planting in Nepal is the protection and restoration of red panda habitats in the Himalayas through targeted reforestation efforts.

Your planting in the United Kingdom



YOUR PRIVATE PLANTING SITE IN BUCKINGHAMSHIRE, UK

Buckinghamshire’s rich and vibrant landscapes are increasingly under pressure from changes in land use. Your planting in Buckinghamshire is supporting new woodland by extending existing fragmented planting and increasing habitat connectivity. We planted a diverse mixture of native species, including oak, field maple, and hawthorn. This site is particularly valuable for native, rare butterflies, due to aspen being planted, which provides vital food sources for butterflies. We are also preparing your planting in the autumn and winter in Derbyshire, at a children’s activity centre.

SUSTAINABLE DEVELOPMENT GOALS SUPPORTED

15

LIFE ON LAND

Creating habitats for local wildlife

Creating woodland and hedgerows will provide habitat for insects, birds and small mammals. This includes both nesting opportunities within the trees, but also fruits and berries as a food source.

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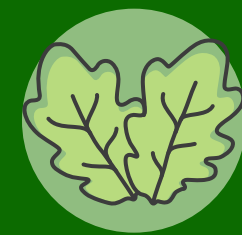
CLIMATE ACTION

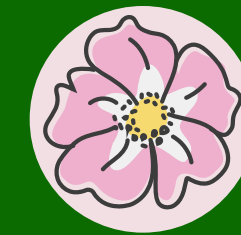
Supporting local climate action

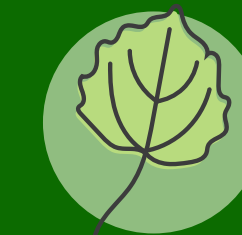
By planting trees in the UK, you are contributing to the global fight against climate change. Trees taking in carbon dioxide and emit oxygen, absorbing the excess carbon dioxide in the atmosphere.

SPECIES PROTECTED

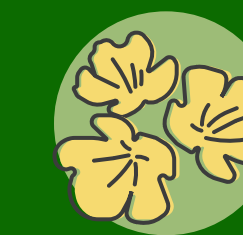
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Hawthorn
- 

English Oak
- 

Dog Rose
- 

Aspen
- 

Crab Apple
- 

Wild Cherry



 Buckinghamshire

Restoring forest cover in Tanzania

PROJECT OVERVIEW

Tanzania is an incredibly biodiverse country in East Africa, featuring varied ecosystems that include coastal forests, grassland savannas, extensive wetlands and ancient mountainous woodlands. Tanzania's ecosystems, particularly its forests, are increasingly under threat. In the Usambara Mountains in the northeast of the country, an estimated 85% of the original tree cover has been lost, driven by pressures such as agriculture, timber harvesting and land expansion. Our planting aims to reverse this decline.

PLANTING UPDATE

In Tanzania, our planting expanded into the Shume area of the Mkuzi Forest Reserve in the Usambara Mountains, where we supported the planting of species such as camphor trees, southern silky oaks and real yellowwoods to help reforest the reserve. We also ran a localised agroforestry project in the region, providing avocado trees to local subsistence farmers, who can harvest the fruit to sell in local markets and boost their income. In addition, we monitored and maintained previous planting through aerial image capture and transect monitoring.

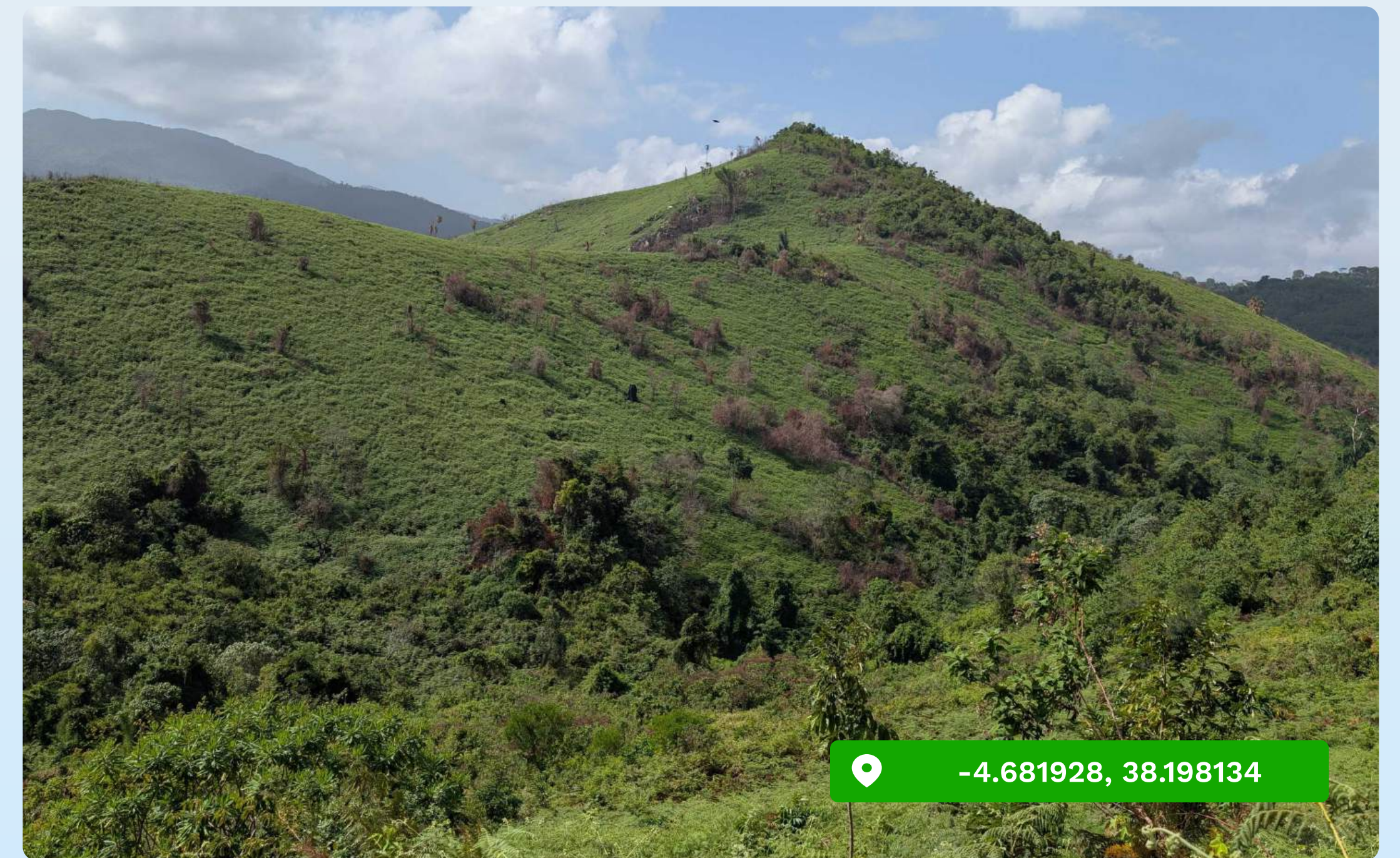


Preparation for planting activities



Local reptile in the planting area

SUSTAINABLE DEVELOPMENT GOALS SUPPORTED



Social impact across our UK sites!

Every Treeapp site pairs planting with purpose - discover a few of our favourites...

WEST SUSSEX - BEAVER REINTRODUCTION

Native broadleaf trees are being planted along the river to support an active beaver reintroduction project. The new woodland will provide food and habitat for beavers, improve water retention, stabilise riverbanks and create thriving wetlands for wildlife.

DERBYSHIRE - OUTDOOR EDUCATION

We're supporting rewilding at the UK's longest-established outdoor education centre in the Peak District. The new woodland increases tree cover while giving thousands of young people hands-on experience of woodland creation and rewilding.

BRISTOL - COMMUNITY FARM & CHARITY SITE

Native woodland are transforming a community farm that hosts Uncle Paul's Chilli Charity. The result is a safe, accessible green space where people with disabilities or facing social disadvantage can take part in forestry and outdoor education - while also creating habitat for birds, pollinators and small mammals.

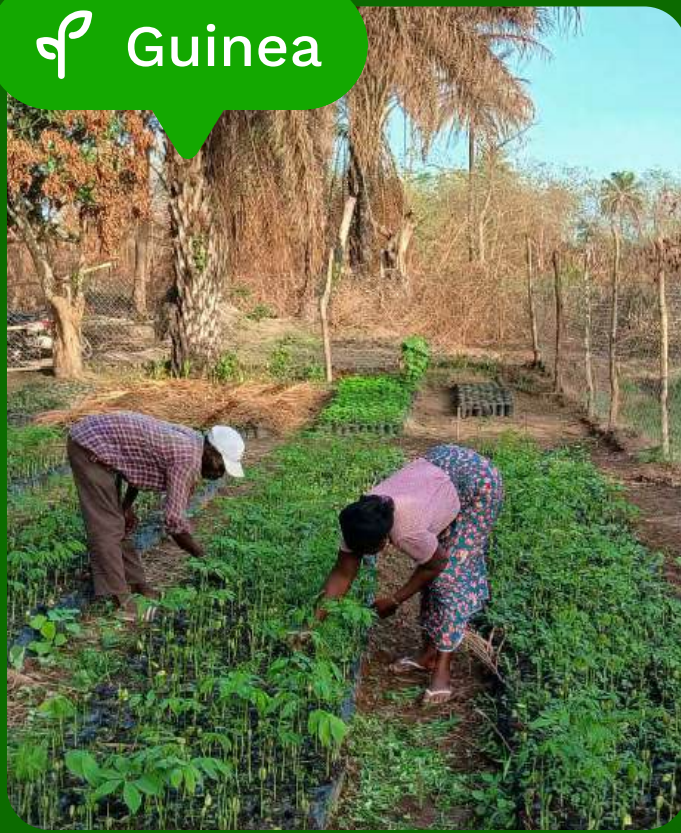
35+ NATIVE OR NON-INVASIVE SPECIES ARE PLANTED:



Heroes on the ground!

We work directly with local communities across the globe, whose hard work on the ground makes everything we do possible!

🌱 Guinea



🌱 Nepal



🌱 Haiti



🌱 Tanzania



🌱 Indonesia



🌱 Burundi



🌱 Peru



🌱 Ecuador



🌱 Madagascar



🌱 Brazil



🌱 Philippines



Thanks from Treeapp!

Thanks to the support of our business partners, these projects also generate meaningful employment through planting, maintenance and ongoing monitoring, while delivering social and economic benefits that continue long after the initial planting.

As biodiversity loss accelerates, protecting and restoring diverse natural habitats is increasingly vital. Treeapp projects plant more than 450 native and non-invasive tree species across the globe, helping strengthen ecosystems, improve resilience and create healthier habitats where plants and wildlife can recover and flourish.

None of this progress would be possible without your support.

“Treeapp has planted over 7 million trees across more than 20 countries across 5 continents, thanks to our business partners. These trees help support local communities, boost biodiversity ecosystems, and fight against climate change.

Every tree planted brings us closer to a greener future. From the whole team at Treeapp, thank you for being part of our mission - we're excited to continue growing our impact together in 2026 and beyond.”



Jules Buker & Godefroy Harito - Co-Founders of Treeapp





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