



Impact summary

18/1/2026



Supports



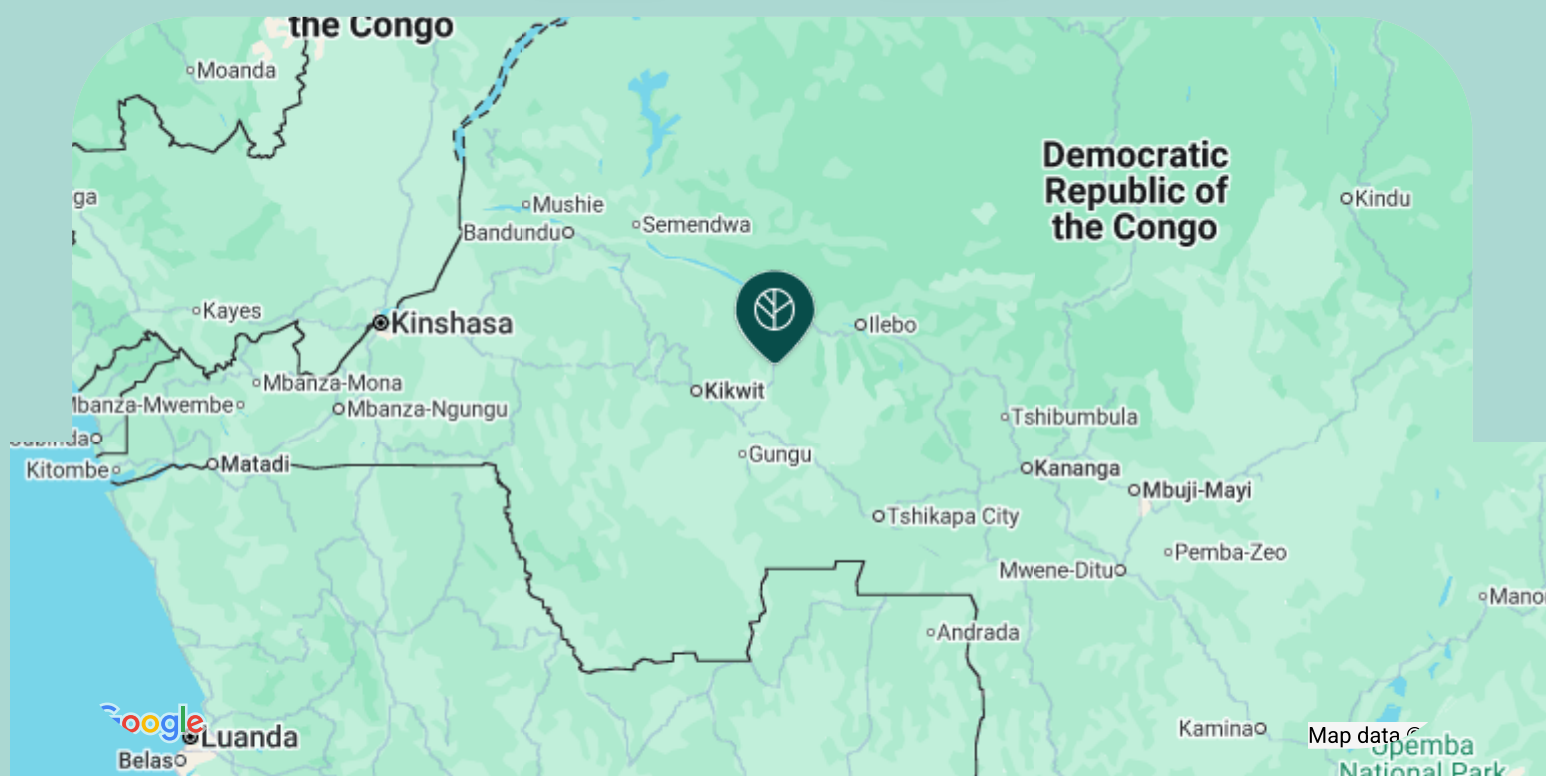
105

trees planted



31.50

tonnes of CO₂
absorbed during lifetime



Reforestation in the Democratic Republic of Congo

📍 Ingung Kapia, Democratic Republic of Congo

🌳 105 trees planted

Together with Faja Lobi, Go Forest works with the local communities in a bottom-up approach to realise large-scale reforestation projects. We plant native species on degraded soils to restore biodiversity and the manual labor creates many local jobs. We focus on also adding social projects and introducing agroforestry, because this helps to establish a strong relation with local people that must secure the future of the new forests. In rural areas, our reforestation program takes on the challenge of restoring the natural environment. The new forests are being planted near the savannah highlands of Idiofa. Reforestation of these areas prevents further desertification of the region. The long-term focus lies on well-thought-out forest management and well-considered logging, to take pressure from DR Congo's old-growth jungle. We mainly plant local forest tree species mixed with Acacia. During 2021 and 2022, we planted the trees in the more southern Bembele plot; from 2023, we plant the trees in the more northern Ingung Kapia plot.



Care for communities

At Go Forest, we don't just plant trees. We engage in much more, such as ensuring sustainable support for local communities. We do so by using the UN Sustainable Development Goals, which serve as a blueprint for peace and prosperity for people and the planet, now and in the future. Depending on the region and the project, you'll be supporting different SDGs.

