



Impact summary

30/11/2025



Click To Tree

Supports



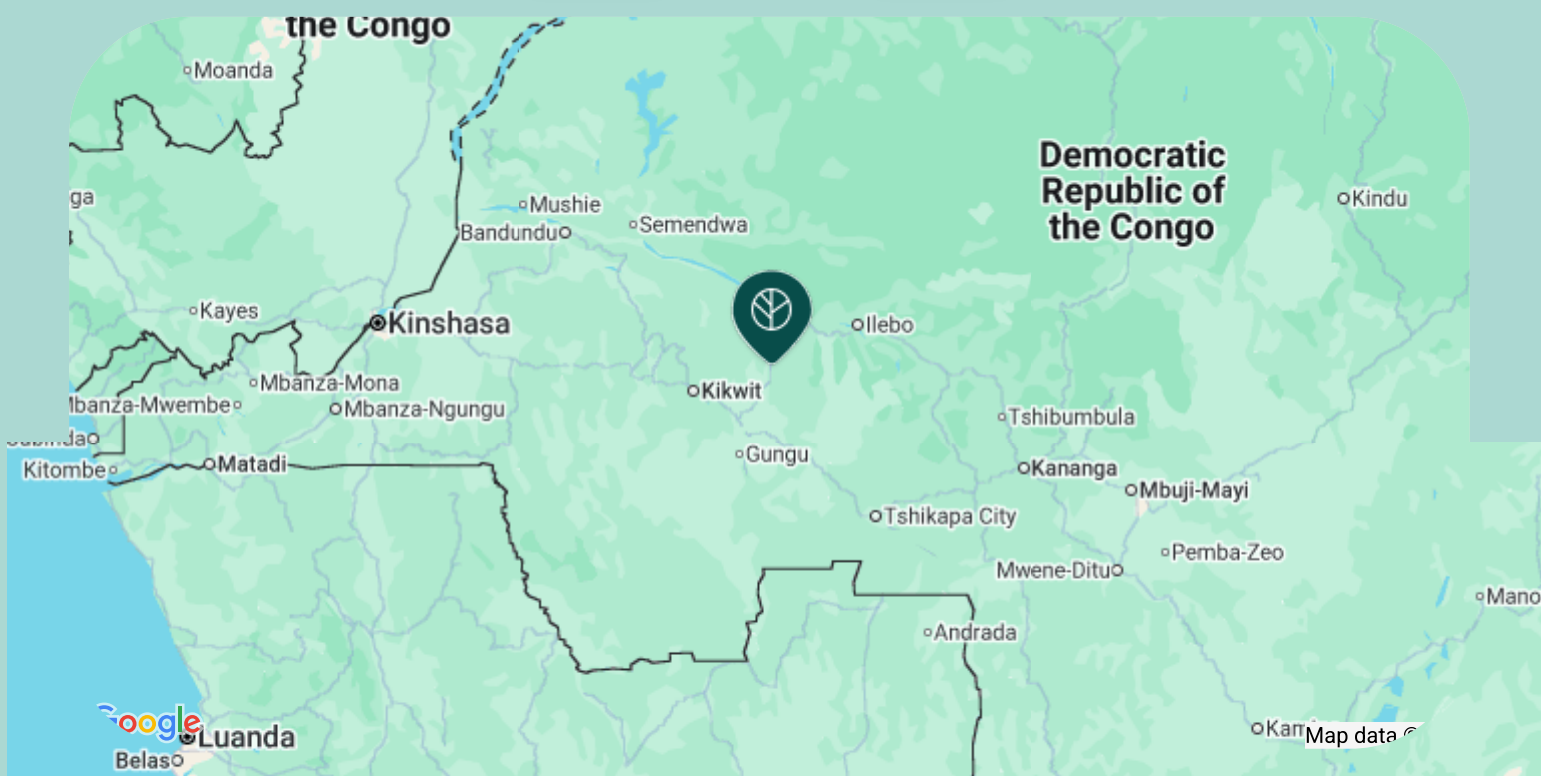
19515

trees planted



5854.50

tonnes of CO₂
absorbed during lifetime



Reforestation in Ingung Kapia, 2023-2025

 14855 trees planted

In Ingung Kapia, in the Democratic Republic of Congo, we plant native species on degraded soils to restore biodiversity and the manual labor creates many local jobs. Our reforestation program takes on the challenge of restoring the natural environment and preventing 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. In 2024, the reforestation effort in Ingung Kapia resulted in 118 hectares of new forest. In 2025, there is room to plant another 169 hectares of new forest. After that, the capacity in this area is reached and we move on to a new one. Day laborers - 14 women - 136 men Species diversity - *Millettia laurentii* - *Cassia siamea* & *Cassia floribunda* - *Pentaclethra macrophylla* (owes) - *Piptodeniastrium africanum* (osing) - *Hevea brasiliensis* - *Uapaca mole* (ontang) - *Canarium schweinfurtii* (arbre d'essence, mbidi) - *Prioria balsamifera* (mwana mpembe) - *Ricinodendron heudelotii* (Ongiel) - *Erythrophleum gabonensis* (onkok) - *Guibourtia demeusei* (ladzum) - *Paramacrolobium coelucum* (obwar osur) - *Prioria oxyphylla* (Tshitola) - *Pterocarpus sauyauxii* (padouk -graine de kisanu) - *Ceiba pentandra* (obel, Coton) - *Milicia excelsa* (Mulundu/camba) - *Leplaea cedrata* - *Pachira aquatica* (Nguba mindele) - *Staudtia kamerunensis* - *Ongokea gore* (ndeke) - *Acacia aureculiformis* - *Acacia mangium* - divers (dileka, nkokoking, - *Maesopsis emenii* - *Gilbertodendron dewevrii* (labong) - *Dacryodes normandii* - *Celtis tessmanii* - *Pycnanthus angolensis* - *Nauclea diderichii* - *Pericopsis elata* (afromosia) - *Millettia drastica* - *Coffea arbica et robusta* - *Autranella congolensis* - *Entadrophragma gabonensis* (tiamant blanc) - *Khaya grandifoliolia* - *Treculia africana* - *Colocoba welwitchii* - *Afzelia bipidensis* - *Millettia versicolor* (Ablo) - Olong - Obol - Mbem



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.

