



KEY PRODUCTION 2025 IMPACT REPORT

PLAN  VIVO



REGENERATION



Carbon Footprint (by Scope)

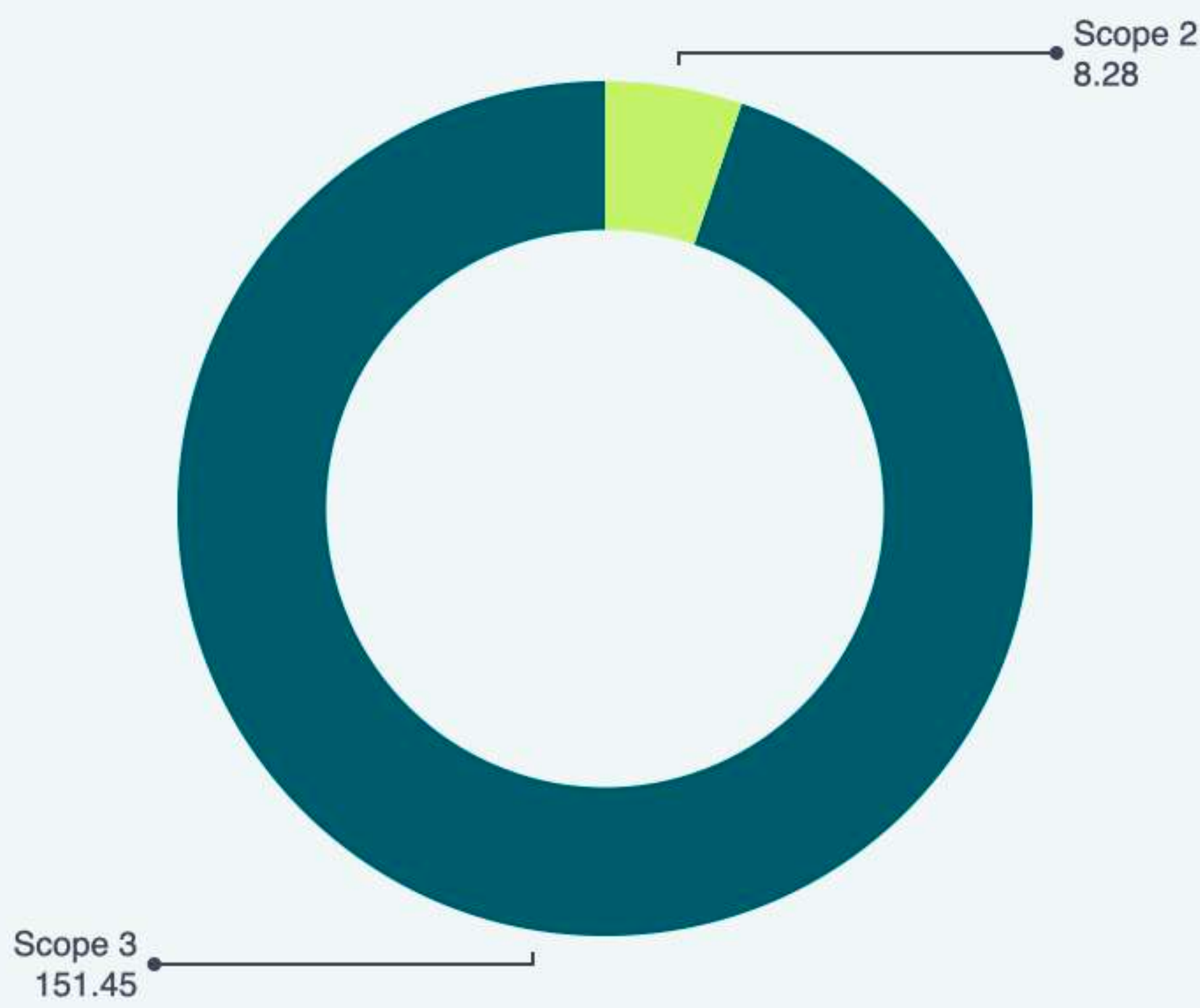
Key Production

176* TCO2e

2025 impact year



*Contains 10% contingency



Biggest Impacts
94.82% from Scope 3
5.18% from Scope 2

Carbon Footprint (by Impact)

Key Production

159.73 TCO2e

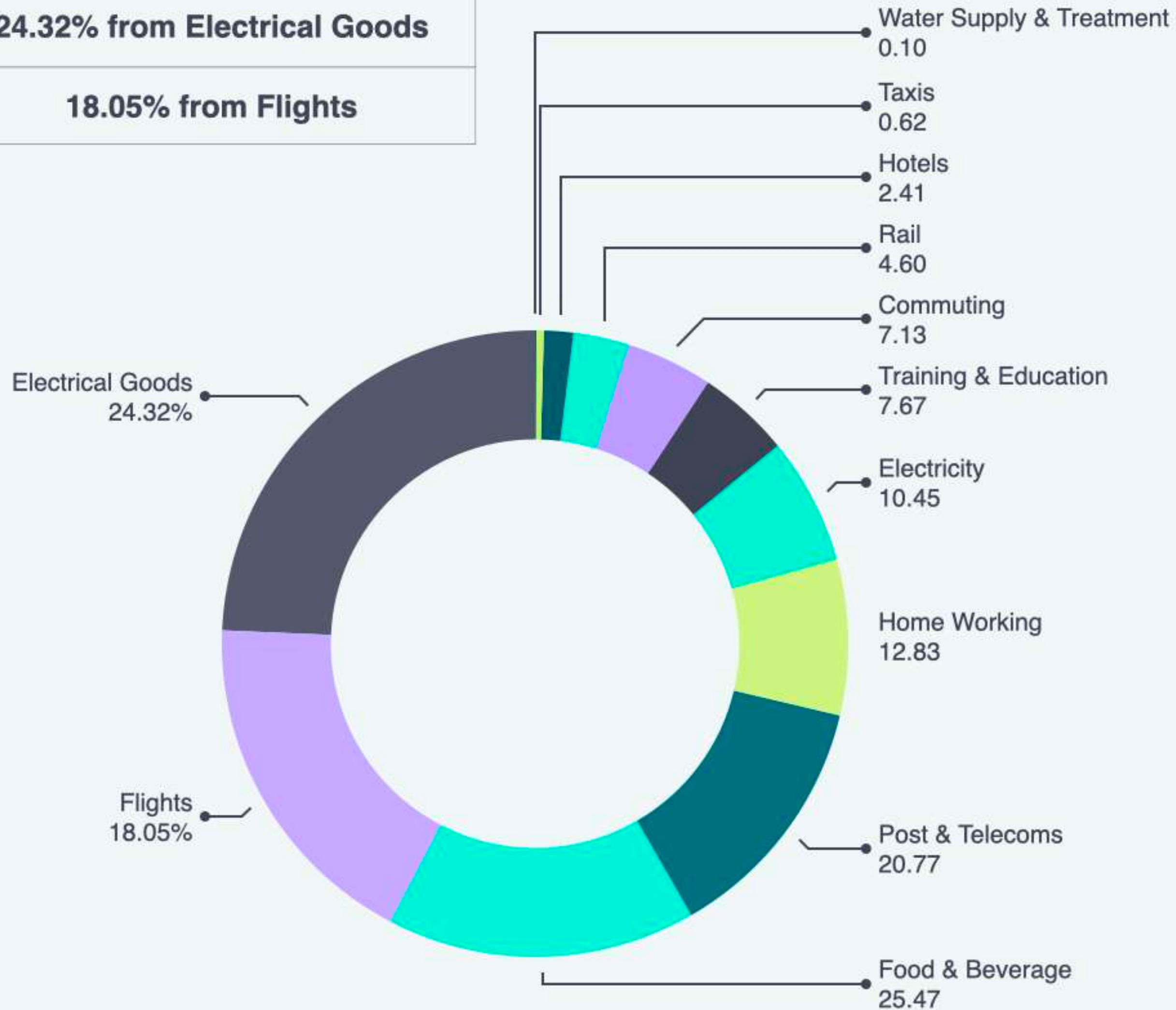
2025 impact year



Biggest Impacts

24.32% from Electrical Goods

18.05% from Flights





2025 Carbon
Footprint of
176
tonnes of CO2

This is to certify that:



Have purchased 176 Plan Vivo Certificates
to remove 176 tonnes of CO2 from earth's
atmosphere while restoring nature and
rebuilding community.

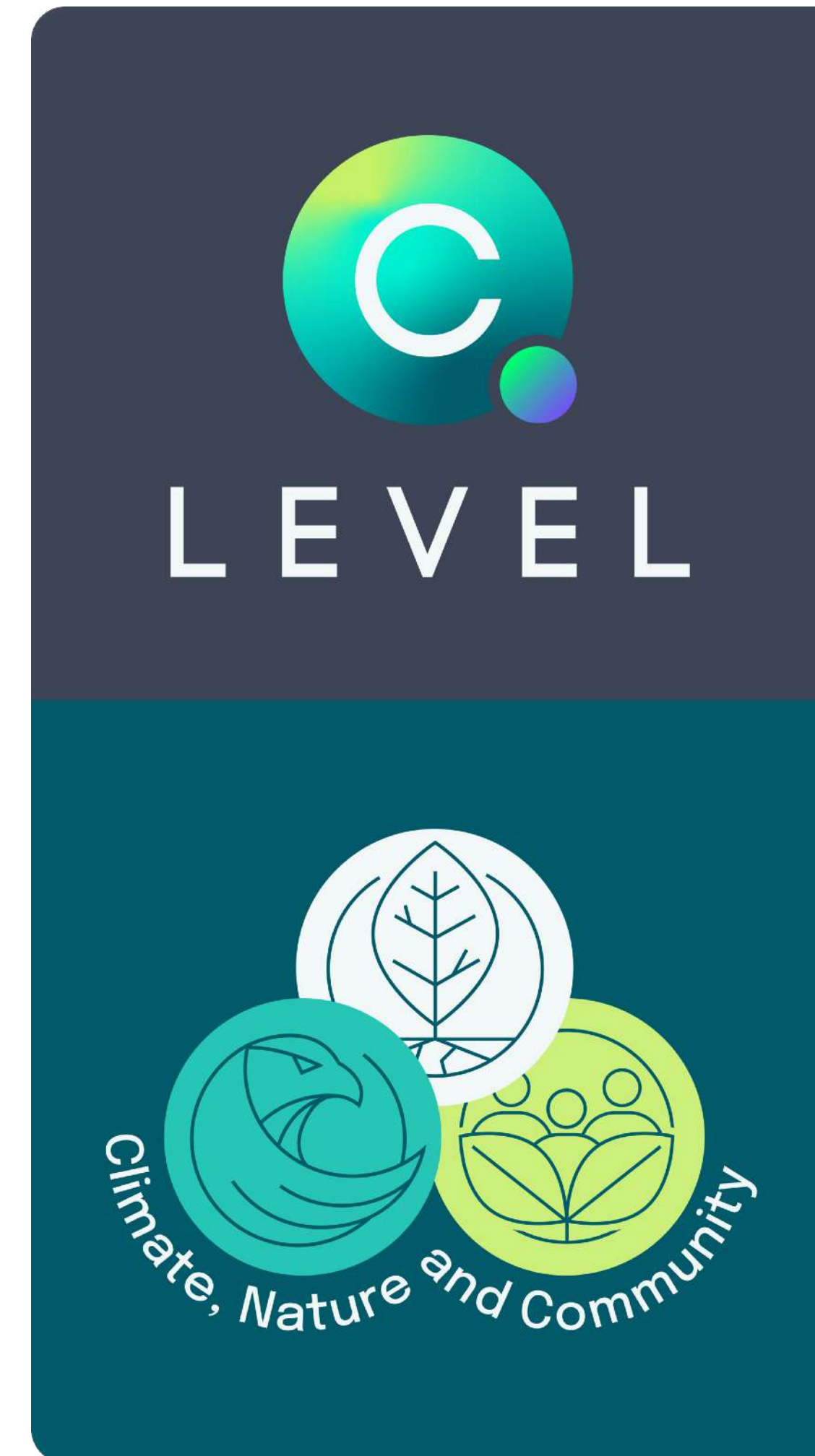
The following regenerative projects are
certified under the Plan Vivo Standard and
are independently verified:

Communitree, Nicaragua

for a future
that's alive!

Daren Howarth
CEO C Level Earth Limited

PLAN  VIVO



Transparency. Trust.

Plan Vivo ensures that all our projects align with their rigorous requirements for accreditation. The Plan Vivo Standard was developed 30 years ago. It is endorsed under the Core Carbon Principles of the Integrity Council for the Voluntary Carbon Market.

Projects are designed and verified to deliver carbon benefits through the power of nature and communities together. Communities with full agency on their own land.

Building on Plan Vivo Climate, the standard is now developing the biodiversity standard, Plan Vivo Nature. We are helping build this.



Rigorous & independent verification process

Plan Vivo projects are independently validated by third party experts before their design is approved and registered.

Independent project performance verification ensures that impacts are achieved.

Full transparency and unique certification is provided on the S&P Global Environmental Registry, ensuring certificates are publicly retired in the name of our clients.

PLAN  VIVO

S&P Global

iC | THE INTEGRITY COUNCIL
FOR THE VOLUNTARY CARBON MARKET

Carbon removal projects

Verified carbon removal projects that benefit the ecosystems and communities around them over the long-term.





NICARAGUA

CommuniTree

● COMMUNITREE

CommuniTree is now the biggest project for tropical reforestation in Nicaragua. It combines farmer driven project design and innovative monitoring technology to create forests that last.

C Level has supported CommuniTree since we met Kahlil Baker, the project founder over a phone call 16 years ago. From bold vision then, it's now a global model for best practice in nature based climate action. A community forestry and ecosystem regeneration programme working with smallholder farmers to regenerate degraded landscapes, watersheds and livelihoods. Rooted in partnership and local stewardship, the project supports farmers to grow native mixed-species trees on their own land, improving soil health, biodiversity, and long-term livelihoods.



CommuniTree

In the 14 years we have worked with CommuniTree it has gone from a vision to being Nicaragua's biggest reforestation programme. Communitree and our partner Taking Root, have developed a globally significant monitoring and reporting platform for community led reforestation. This platform combines satellite imagery and on the ground monitoring to design, manage, track and scale forest carbon projects with smallholder farmers.



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CommuniTree is one of the most robust and scalable community reforestation programmes on the planet. Period.



CommuniTree 2024 Impact

4613 farmers involved

CommuniTree is now the largest indigenous reforestation programme in central america

Taking Root's technology platform enables project scaling, supported by Google

2 million trees planted

Over 50 million tree seeds collected

140 unique tree species recorded in project area

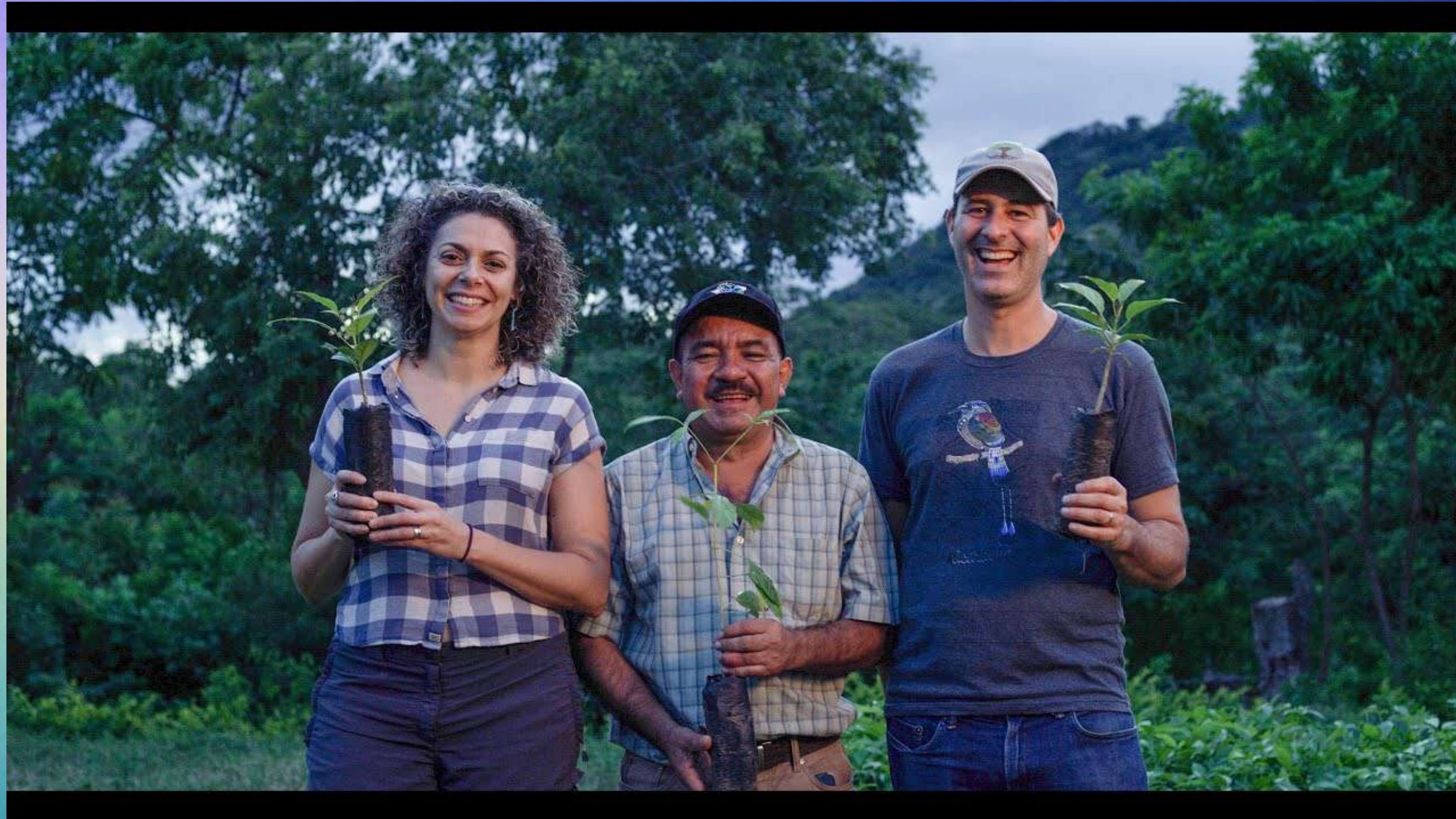
426,912 tonnes CO2 removal from 2024 reforestation

172 permanent local jobs created and active in 2024

140 unique tree species recorded in project are

CommuniTree is seen as a leading model for community based reforestation and carbon removal





COMMUNITREE FILM

<https://youtu.be/c0Gpieegjtl>