



Prosperity With Purpose

Implementing
Forestry Programmes
Since 2004

Building Long-Term Forestry Systems

Delivering forestry, agroforestry and restoration programmes across East Africa.



SINCE 2004

Proven track record
in East Africa



15,000+

Smallholder farmers
engaged



3 MILLION+

Trees established
across landscapes



KENYA | UGANDA

Deep local presence.
Regional impact.



DRYLAND FORESTRY
& AGROFORESTRY



SMALLHOLDER
PARTNERSHIPS



CARBON & CLIMATE
SOLUTIONS



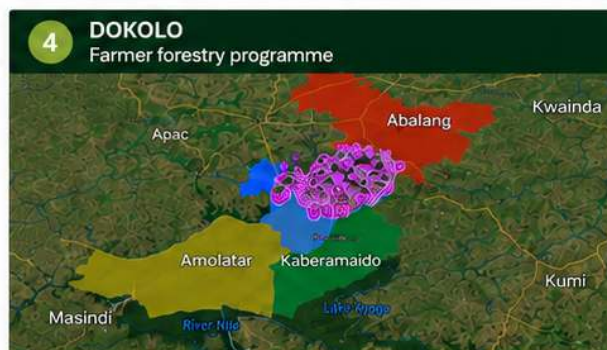
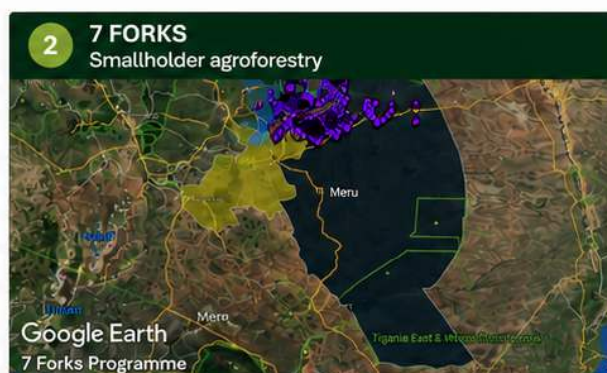
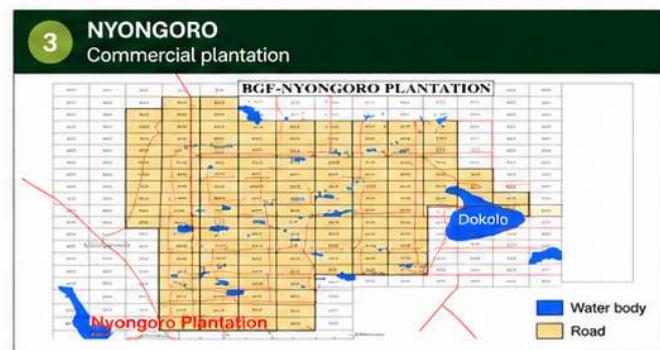
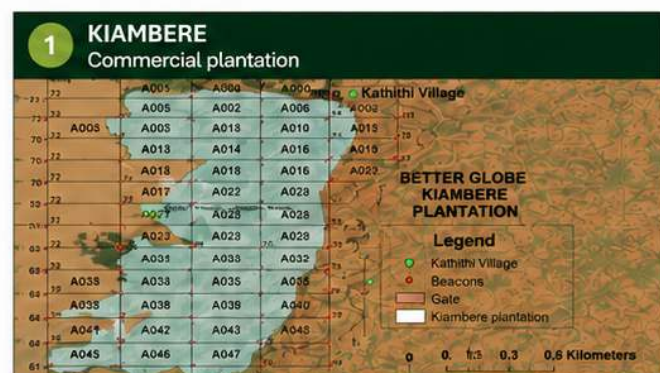
FULL-SERVICE
IMPLEMENTATION

PLANTATIONS | SMALLHOLDER SYSTEMS | LANDSCAPE RESTORATION | CARBON PROJECT DELIVERY

betterglobeforestry.com

Operational Footprint Across East Africa

Four core programmes delivering long-term forestry and landscape restoration impact.



BGF OPERATES ACROSS KEY LANDSCAPES IN KENYA AND UGANDA



Kiambere – Commercial Plantation

Large-scale plantation development in semi-arid landscapes.



Nyongoro – Commercial Plantation

Well-established plantation with strong operational track record.



7 Forks – Smallholder Agroforestry

Farmer-centered agroforestry programme in Taita Taveta.



Dokolo – Farmer Forestry Programme

Community-based forestry programme in Northern Uganda.



A STRATEGIC FOOTPRINT

Delivering impact across diverse ecologies, communities and partners.

**Forestry is not
a planting challenge.
It is an implementation
challenge.**

Why Forestry Projects Fail

Most forestry projects succeed at planting.

Far fewer succeed at maintaining long-term implementation.

What receives attention	What determines success
Trees planted	Trees surviving
Launch events	Consistent field execution
Annual budgets	Multi-year funding continuity
Seedling production	Maintenance and protection
Project announcements	Community engagement over time

The gap between planting and long-term execution
is where most forestry projects fail.

Why Dryland Forestry Is Different



Water scarcity

Limited and
variable rainfall



Community realities

Community engagement
requirements



Protection needs

Continuous protection
and maintenance



Long implementation horizons

15–20 year
implementation horizons

Dryland forestry requires long-term operational execution.

What BGF Does

BGF manages the complete forestry implementation lifecycle, from project design to long-term programme management.



One partner responsible for implementation from concept to maturity.

Forestry Solutions We Implement

BGF designs and implements forestry programmes tailored to commercial, environmental and community objectives.



1. Commercial Timber Plantations

Production of high-value timber, poles and wood products in dryland environments.

Typical species

- *Melia volkensii*
- *Melia azedarach*



2. Agroforestry Systems

Integration of trees with crops and livestock to enhance farm productivity and resilience.

Typical components

- Trees + crops integration
- Fruit trees
- Livestock support



3. Gum Arabic Production

Acacia senegal plantations and farmer-based production systems for gum arabic.

Key species

- *Acacia senegal*



4. Dryland Restoration & Ecosystem Recovery

Restoring degraded landscapes through establishment of indigenous trees and long-term ecosystem recovery.

Approaches

- Community engagement
- Assisted natural regeneration
- Sustainable land recovery

From commercial forestry to community-based landscape restoration.

Who We Work With

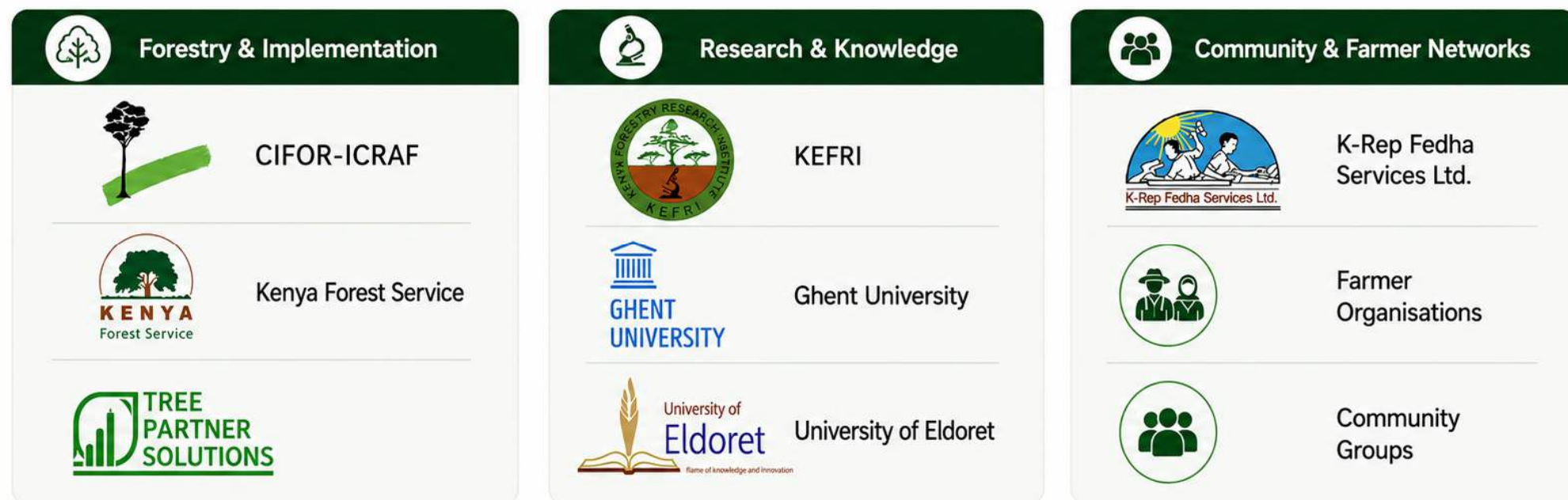
BGF supports organisations seeking long-term forestry, agroforestry, restoration and sustainable commodity outcomes.



One implementation partner. Multiple stakeholder groups. Long-term impact.

Trusted by leading forestry, research and implementation organisations

Strong partnerships. Shared purpose. Lasting impact.



Partnerships spanning forestry, research, government and community implementation.



COLLABORATE • RESTORE • TRANSFORM

Why partners choose BGF

A trusted implementation partner with the presence, systems and track record to deliver long-term impact at scale.



Long-term operational presence

- Over 20 years of continuous operations in Kenya and Uganda.
- Deep local knowledge and strong community relationships.
- Proven resilience through cycles and long-term commitment.



Proven implementation platform

- Integrated capabilities across people, nurseries, field operations, GIS, monitoring and data systems.
- Experienced team and established operational processes.
- Quality, efficiency and accountability built into our systems.



End-to-end delivery

- From project design to establishment, maintenance, monitoring and pre-harvest management.
- Long-term stewardship to secure forestry outcomes.
- Delivering sustainable forestry and landscape impact.



We are an implementation partner who stays for the long term, works with communities and delivers results that endure.

**Forestry success is not
determined by planting.**

**It is determined by
continuity, survival and
long-term implementation.**

The BGF Model

BGF converts partner ambitions into long-term forestry outcomes through implementation, community engagement and continuous programme management.

What Partners Provide

-  Funding
-  Strategic objectives
-  Impact requirements



BGF bridges the gap between funding and field implementation.

What BGF Provides

-  Forestry expertise
-  Operational execution
-  Community engagement
-  Monitoring & reporting
-  Long-term stewardship

BGF transforms forestry ambition into long-term implementation.

Better Globe Ecosystem

An integrated ecosystem connecting partners, implementation, communities and long-term impact.



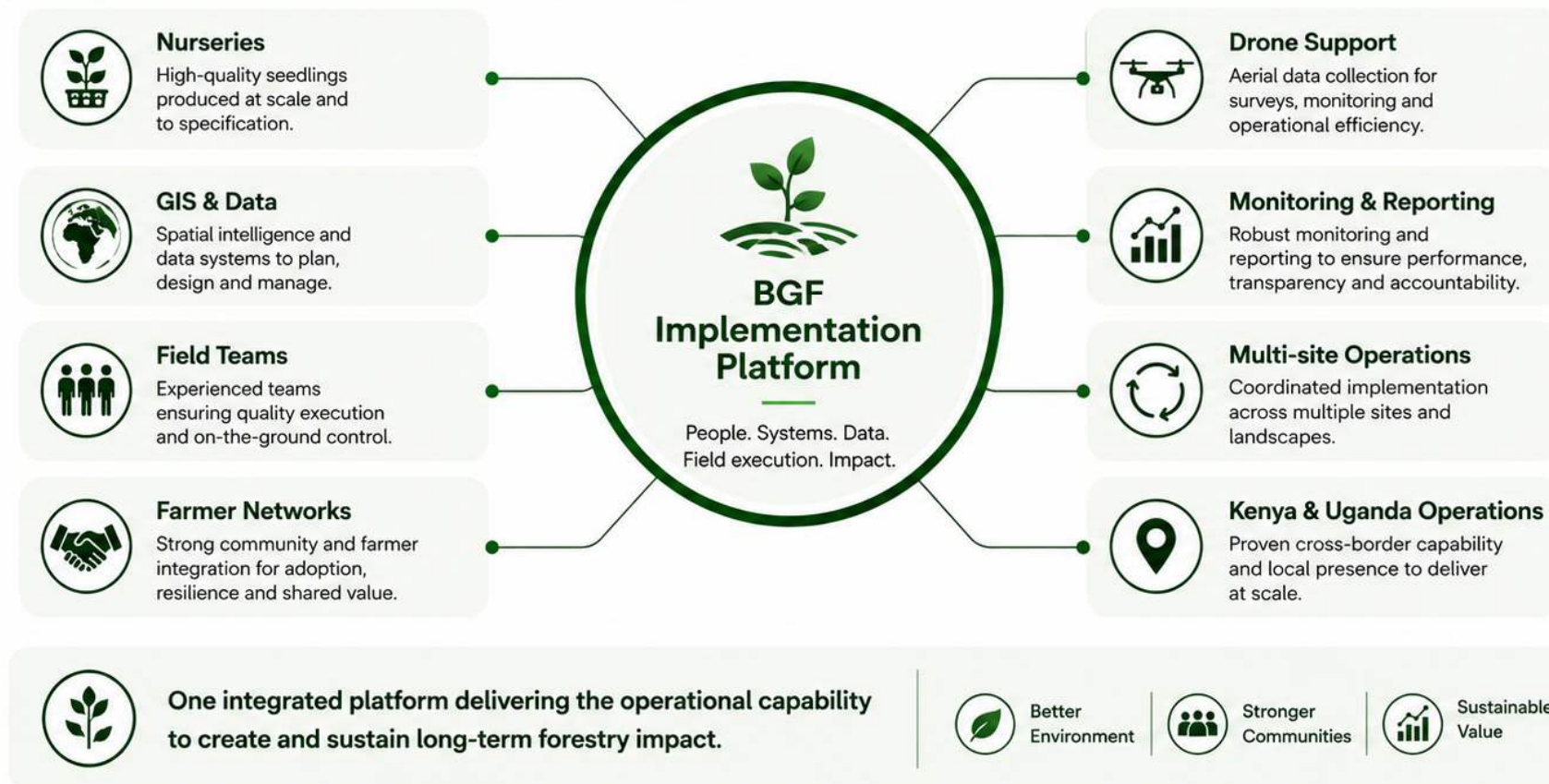
BGF serves as the implementation platform connecting **partners**, **communities** and **long-term forestry outcomes**.

Implementation at the centre. Impact throughout the ecosystem.

OUR CAPABILITIES

BGF Integrates the operational capabilities required to implement forestry programmes at scale.

One integrated platform. End-to-end execution. Long-term impact.





Long-term forestry starts with listening. It succeeds through partnership.

Communities are the foundation of long-term forestry success.

Trees can be planted in a season.
Community trust takes years to build.

Our Community Partnership Model



Participation

Farmers involved from the beginning in planning, decisions and implementation.



Livelihoods

Forestry linked to tangible economic and social benefits for households.



Stewardship

Communities take ownership and ensure long-term care and protection.



Impact

Sustainable landscapes, stronger communities and lasting impact.



Lasting forestry outcomes require lasting community partnerships.



Built on trust



Shared benefits



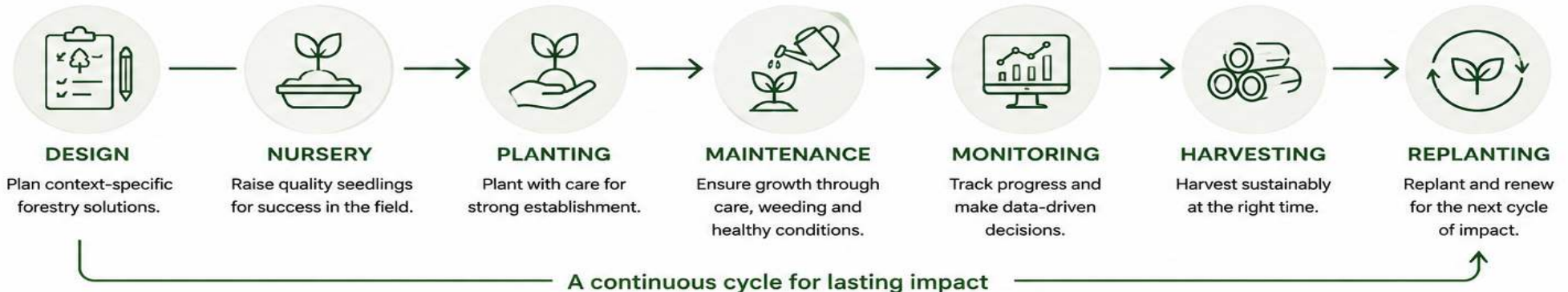
Long-term stewardship



Sustainable impact

Successful forestry programmes manage the entire lifecycle

Long-term forestry outcomes depend on consistent execution from planning to renewal.



Most forestry projects focus on planting.
Successful forestry programmes manage the entire lifecycle.



Planting is one step. Implementation is the entire lifecycle.

One implementation platform. Multiple forestry models.

We design and implement the right forestry model to meet local conditions, objectives and stakeholders.



COMMERCIAL FORESTRY

Establish and manage high-quality plantations for sustainable timber production and long-term returns.

Example: Kiambere Plantation



SMALLHOLDER AGROFORESTRY

Partner with farmers to integrate trees into farms, improving incomes, resilience and soil health.

Example: Dokolo Agroforestry



LANDSCAPE RESTORATION

Restore degraded landscapes through native and mixed-species planting for ecological recovery and community benefit.

Example: Dokolo



COMMUNITY FORESTRY

Empower communities to manage forests sustainably, creating local livelihoods and shared long-term value.

Example: 7 Forks Project



Different models. Shared purpose. Lasting impact.

BGF at a Glance.

More than two decades of forestry implementation across East Africa.



3.4M+

Trees standing
Growing across our
landscapes



15,000+

Farmers engaged
Partnering for sustainable
livelihoods and resilience



1,200 ha

Commercial plantations
High-quality plantations
for long-term impact



12,000+ ha

Agroforestry landscapes
Under management
with farming communities



2

Countries
Kenya and Uganda



4

Forestry models
Commercial forestry, agroforestry,
landscape restoration and
community forestry



20+

Years of experience
Proven track record since 2004



150

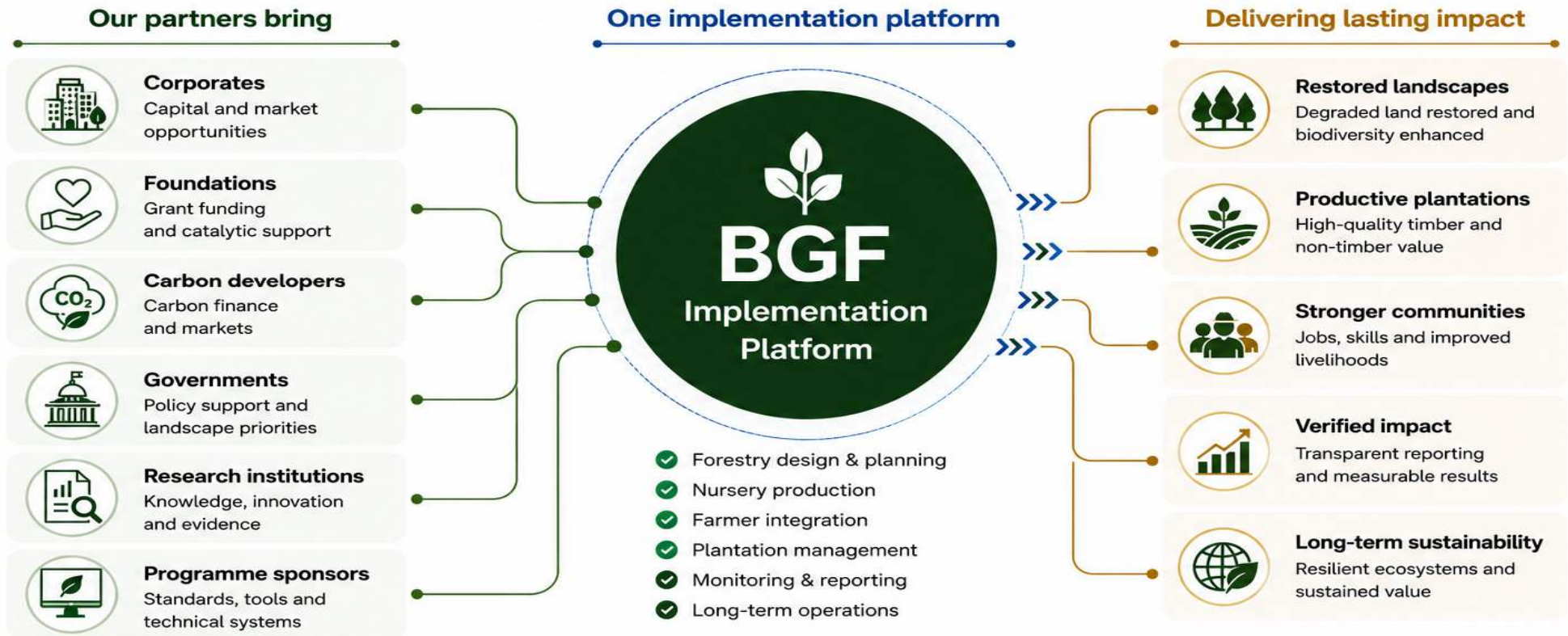
Staff (head office & sites)
Supported by 200–400 seasonal
temporary workers



Cumulative figures derived from BGF-managed plantations, agroforestry and community forestry programmes since 2004.

Many partners. One implementation platform.

We work with diverse partners while delivering through a proven forestry implementation platform.



Many partners. One platform. Shared purpose.

Working together to create long-term value for people and the planet.

Long-term forestry requires long-term implementation.

Designing, implementing and sustaining forestry programmes measured in decades.