ROOTLINE FOUNDATION

Annual Report 2023

Every root is a promise.

Independently audited. Published in full.

The year in numbers, 2023

TREES PLANTED THIS YEAR

1,276,000

TREES IN THE GROUND BY YEAR END

8,297,500

SURVIVAL AT THREE YEARS

91%

CARBON CAPTURED TO DATE, ESTIMATED

503,000 t CO2

Where the money went



82% Planting and land care
11% Community partners
7% Operations

Flagship landscapes

LANDSCAPE	COUNTRY	SINCE	TREES (TO DATE)
Sharr Mountains	Kosovo	2019	32,159
Atlantic Forest	Brazil	2014	2,144,519
Boeny Mangroves	Madagascar	2015	1,938,744
Sebangau Peatland	Indonesia	2016	935,685
Glen Affric	Scotland	2017	408,474
Mau Forest	Kenya	2012	739,703
Kavre Terraces	Nepal	2018	324,271
Pedrógão Hills	Portugal	2018	203,293

Plus 11 community sites in 11 more countries.

Notes on method

How we count. Every tree in this report was planted, counted again after three growing seasons and found alive. Losses are replanted and the replacements counted the same way.

How it is checked. Permanent survey plots are revisited on the same date each year. An independent auditor resurveys a random sample of plots without telling us which ones in advance, and reviews our accounts line by line.

What we publish. Every site's survival rate, including the ones we are not proud of, and every failure that changed how we work.

Figures for individual landscapes are shown as trees in the ground to date, proportioned to the year of this report.