

Impact Report 2024

KEY FIGURES



Key Figures¹

| Fund | | | |
|--------------|---|--|--|
| USD 862.5 mn | total available funding | | |
| USD 4.720 mn | cumulative volume of sub-loans facilitated to end-borrowers | | |
| 17 | countries invested in | | |
| 62 | partner institutions the fund has invested in to date | | |

| 171 | advisory & capacity building projects launched in 33 countries to date |
|------------|--|
| 442,000 | people reached through conferences and events to date |
| USD 9.9 mn | cumulative advisory & capacity building project volume |
| 9,500 | people trained¹ |

Development Facility

Environmental Impact

| 8.5 mn | tons of CO ₂ stored by (agro-) forestry activities (net) |
|-----------|---|
| 1,360,000 | hectares of farmland under sustainable management¹ |
| 164,000 | liters herbicide use avoided ^{2,3} |
| 30.7 mn | m³ irrigation water saved ^{2,3} |
| 1.050 | hectares of soil erosion avoided ^{2,3} |

¹ Cumulative figures for both sub-funds, as at December 2024

 $^{^2}$ Cumulative figures only for eco.business sub-fund for Latin America and the Caribbean, as at December 2024

³ Figures are modeled by the eco.business Fund based on primary reporting and third-party data

CONTRIBUTING TO THE SDGs

The eco.business Fund's activities have been mapped against the UN's Sustainable Development Goals (SDGs) at an SDG target level, based on which eight have been selected as core SDGs.

| SDG | eco.business Fund's contribution & indicators in Latin America | 2023 | 2024 |
|--|--|------------|------------|
| | | | |
| SDG 2 ZERO HUNGER SSDG 6 CLEAN WATER AND SANITATION FOOLOMORE CROWTH AND PRODUCTION AND PRODUCTION AND PRODUCTION | The fund contributes to strengthening sustainable food production systems and implementing resilient agricultural practices. | | |
| | Hectares of farmland under sustainable management ¹ | 1,050,000 | 1,150,000 |
| | Hectares of farmland under soil conservation practices ¹ | | 531,000 |
| 6 CLEAN WATER AND SANITATION | The fund supports production practices that reduce the contamination of water streams. | | |
| | m³ of liquid waste treated or recycled ¹,² | 308,000 | 320,000 |
| 2 ARRO HUNGER CLEAN WATER AND SANTATION | Kilograms of antibiotics avoided ^{1,2} | 1,300 | 1,300 |
| 8 DECENT WORK AND ECONOMIC GROWTH | The fund boosts sustainable businesses and jobs through its support of certified companies. | | |
| | Number of indirect direct jobs supported by financed end-borrowers 1.2 | 721,000 | 750,000 |
| | out of which, jobs held by women ^{1,2} | 167,000 | 178,000 |
| | People benefited from TA ¹ | 5,157 | 6,976 |
| À | The fund contributes to reducing the environmental footprint of production by supporting the adoption of more sustainable practices. | | |
| | Volume of sub-loans enabled for end-borrowers for sustainable production practices $^{ m 1}$ | USD 4.0 bn | USD 4.5 bn |
| | Hectares of soil erosion avoided ^{1,2} | 970 | 1,050 |
| | Liters of herbicide avoided ^{1,2} | 155,000 | 164,000 |
| | Kilograms of nutrient load avoided ^{1,2} | 1,700,000 | 1,700,000 |
| | $\mathrm{m^3}$ of irrigation water saved 1,2 | 16.6 mn | 30.7 mn |
| | Number of people reached through conferences and events $^{ m 1}$ | 418,000 | 418,900 |

¹Cumulative figures since the fund's inception

² Figure draws on reporting by partner institutions and estimations by the eco.

³The indicator includes as of Q4/2024 a new methodology of water savings from efficient irrigation in sugarcane production

CONTRIBUTING TO THE SDGs

The eco.business Fund's activities have been mapped against the UN's Sustainable Development Goals (SDGs) at an SDG target level, based on which eight have been selected as core SDGs.

| SDG | eco.business Fund's contribution & indicators in Latin America | 2023 3.7 mn | 2024 |
|-------------------------------|--|------------------------|------------|
| | | | |
| 13 CLIMATE ACTION | Through its support of sustainable forestry and agroforestry practices, the fund contributes both to mitigating climate change and to building resilience to its effects. | | |
| | Metric tons CO ₂ stored (net) by (agro-)forestry activities ^{1,2} | 3.7 mn | 3.77 mn |
| 14 LIFE BELOW WATER | The fund contributes to the preservation of aquatic ecosystems through its support of sustainable fisheries. | | |
| | Share of portfolio allocated to sustainable aquaculture | 19% | 13% |
| 15 LIFE ON LAND | The fund contributes to the preservation of ecosystems and biodiversity through its support of deforestation-free activities, forest landscape restoration, and sustainable farming. | | |
| | Hectares of agroforestry promoted ¹ | 279,000 | 289,000 |
| | Hectares of farmland protected from deforestation ¹ | 493,000 | 501,000 |
| | Hectares under conservation | n/a | 20,600 |
| 17 PARTNERSHIPS FOR THE GOALS | The fund mobilizes resources and pools capital for sustainable development, and supports partnerships for systemic change. | | |
| | Committed capital | USD 764 mn | USD 748 mn |
| \Box | Number of investors | 18 | 16 |
| | Number of active partner institutions | 37 | 42 |
| | Volume of advisory & capacity building projects ¹ | 18 37 USD 6.7 mn | USD 7.6 mn |
| | Advisory ${\mathfrak S}$ capacity building projects launched 1 | 123 | 136 |
| | Number of partner institutions ¹ | 42 | 49 |
| | — — — — — — — — — — — — — — — — — — — | | |

¹Cumulative figures since the fund's inception

²Figure draws on reporting by partner institutions and estimations by the eco.business Fund

CONTRIBUTING TO THE SDGs

The eco.business Fund's activities have been mapped against the UN's Sustainable Development Goals (SDGs) at an SDG target level, based on which eight have been selected as core SDGs.

| SDG | eco.business Fund's contribution & indicators in Africa | 2023 | 2024 | SDG | eco.business Fund's contribution & indicators in Africa | 2023 | 2024 |
|-----------------------------------|--|--------------|--------------|-------------------------------|---|---------------|--------------|
| 2 ZERO HUNGER | The fund contributes to strengthening sustainable food production systems and implementing resilient agricultural practices. | | | 13 CLIMATE | Through its support of sustainable forestry and agroforestry practices, the fund contributes both to mitigating climate change and to building resilience to its effects. | | |
| 8 DECENT WORK AND ECONOMIC GROWTH | Hectares of farmland under sustainable management ¹ The fund boosts sustainable businesses and jobs | 137,000 | 210,000 | | Metric tons of CO ₂ stored (net) by (agro-)forestry activities ^{1,2} | 3.0 mn | 4.8 mn |
| M | through its support to certified companies. | | | | | | |
| | Number of indirect direct jobs supported by financed end-borrowers ^{1,2} | 179,000 | 231,000 | 15 UPE ON LAND | The fund contributes to the preservation of ecosystems and biodiversity through its support of deforestation-free activities, forest landscape restoration, and sustainable | | |
| | out of which, jobs held by women ^{1,2} | 75,000 | 97,000 | _ | farming. | | |
| | People benefited from TA ¹ | 572 | 2,585 | | Hectares of agroforestry promoted ¹ | 101,000 | 147,000 |
| 19 RESPONSIBLE | The fund contributes to reducing the environmental | | | | Hectares of farmland protected from deforestation ¹ | 63,000 | 63,000 |
| AND PRODUCTION | footprint of production by supporting the adoption of | | | | Hectares under conservation | n/a | 6,600 |
| CO | more sustainable practices. Volume of sub-loans enabled for end-borrowers for sustainable production practices ¹ | USD 139.8 mn | USD 216,3 mn | 17 PARTMERSHIPS FOR THE GOALS | The fund mobilizes resources and pools capital for sustainable development and supports partnerships for systemic change. | | |
| | Number of people reached through conferences and | 300 | 23,700 | | | LICD 100 0 mm | HCD 170 0 mm |
| | events ¹ | 000 | 20,700 | | Committed capital | | USD 178.0 mn |
| | Certified farmers supported | 95,000 | 118,000 | | Number of investors | 5 | / |
| | Farmers trained | 9,700 | 9,700 | | Number of active partner institutions | | |
| | | | | | Volume of advisory & capacity building projects ¹ | USD 2.6 mn | USD 2.3 mn |
| | | | | | Advisory & capacity building projects launched $^{\scriptscriptstyle 1}$ | 33 | 35 |
| ¹Cumulative fig | ures since the fund's inception | | | | Number of partner institutions | 9 | 13 |

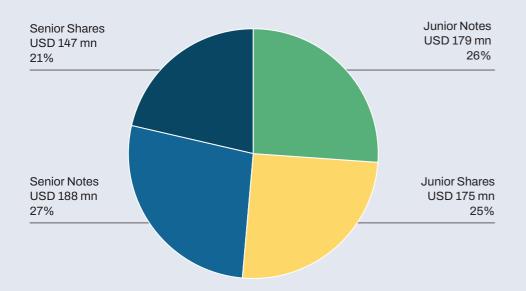
⁵

Funding

AVAILABLE FUNDING BY INVESTMENT CLASS

As at 31 December 2024

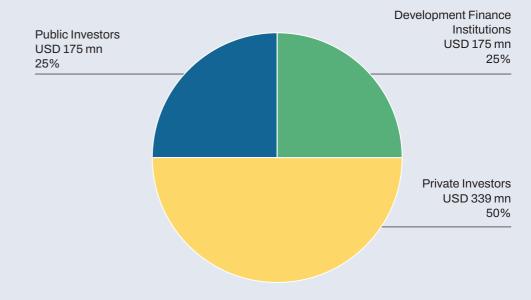
Total USD 689 mn



SUB-FUND INVESTORS BY TYPE

As at 31 December 2024

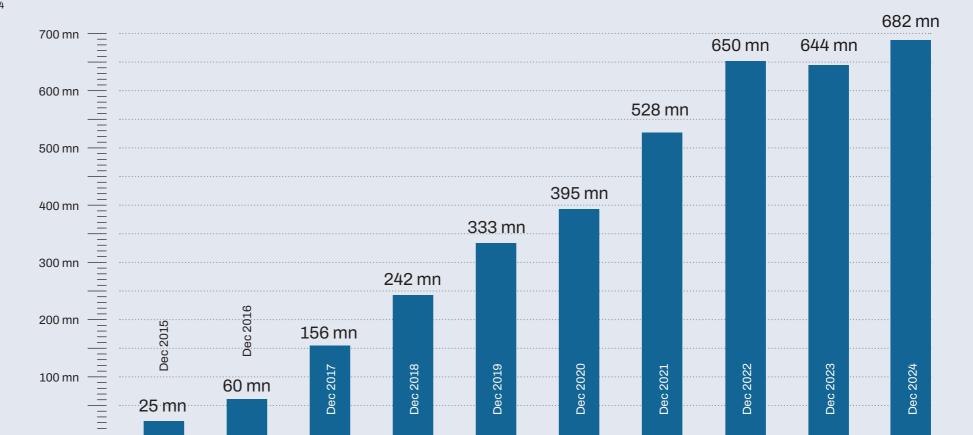
Total USD 689 mn



Investments

OUTSTANDING INVESTMENT PORTFOLIO

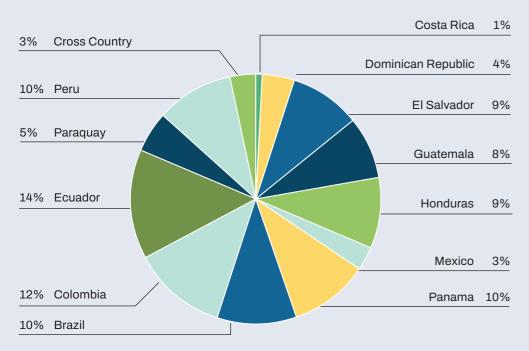
Per year in USD as at 31 December 2024



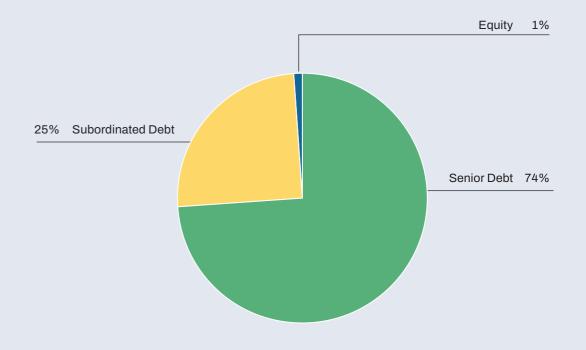
Investments

OUTSTANDING INVESTMENT PORTFOLIO BY COUNTRY

As at 31 December 2024



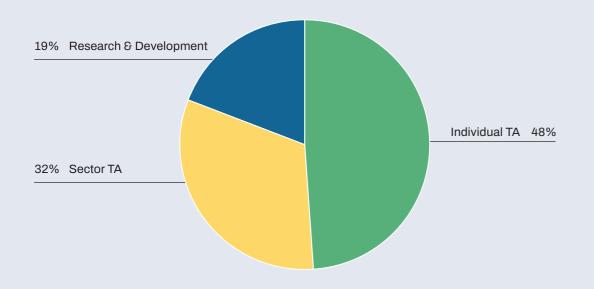
OUTSTANDING INVESTMENT PORTFOLIO BY FINANCIAL INSTRUMENT



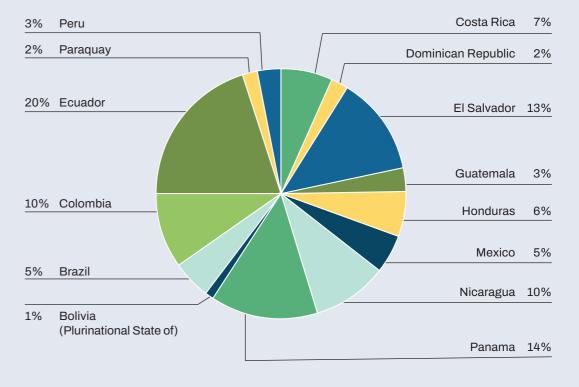
Advisory & capacity building

ADVISORY & CAPACITY BUILDING PROJECTS BY TYPE

As at 31 December 2024 All projects to date

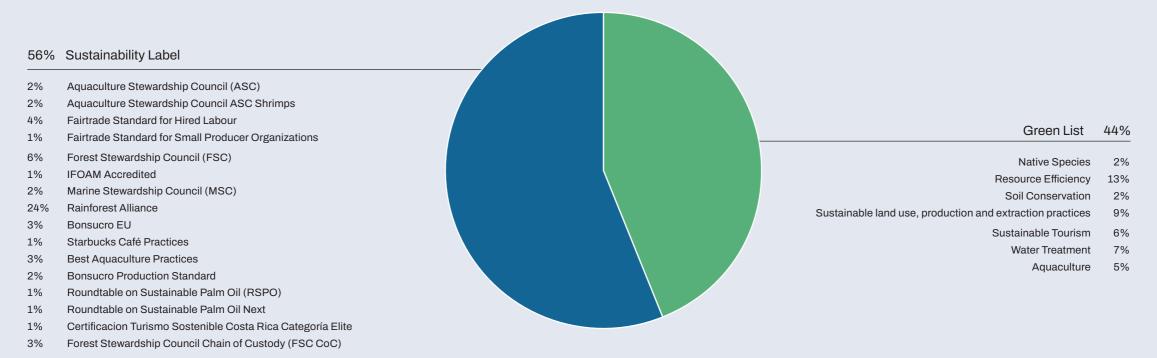


ADVISORY & CAPACITY BUILDING PROJECT DISTRIBUTION BY COUNTRY

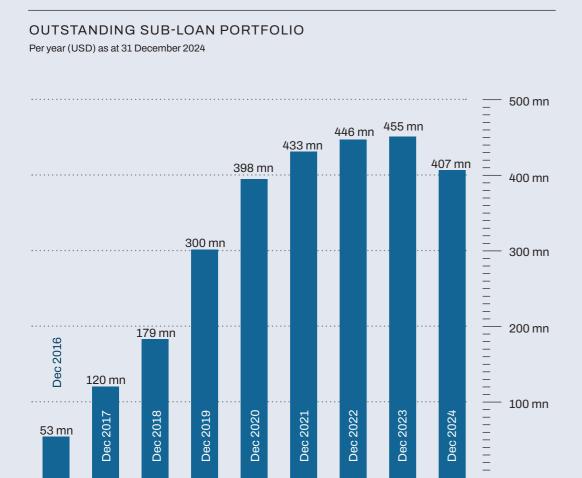


Sub-Loan Portfolio

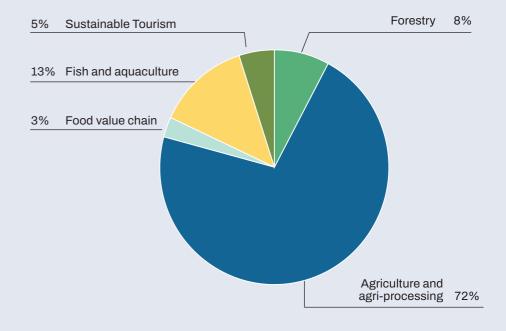
OUTSTANDING SUB-LOAN PORTFOLIO BY PRODUCT



Sub-Loan Portfolio



PORTFOLIO DISTRIBUTION PER SECTOR

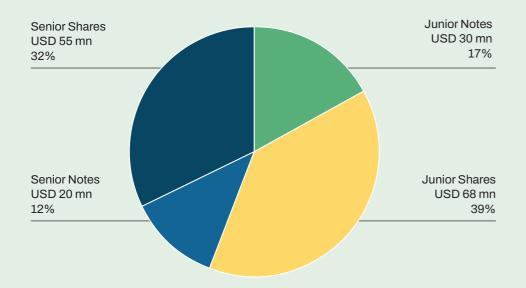


Funding

AVAILABLE FUNDING BY INVESTMENT CLASS

As at 31 December 2024

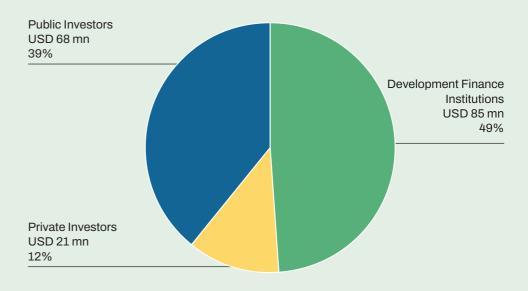
Total USD 174 mn



SUB-FUND INVESTORS BY TYPE

As at 31 December 2024

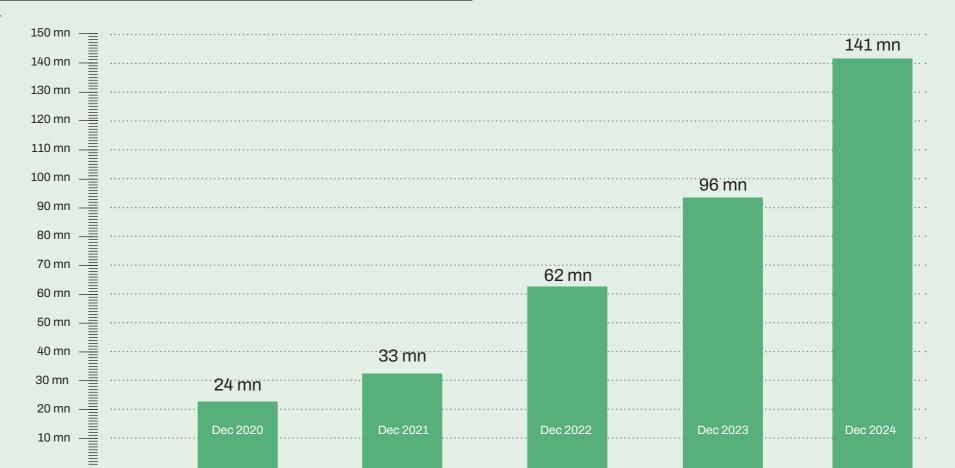
Total USD 174 mn



Investments

OUTSTANDING INVESTMENT PORTFOLIO

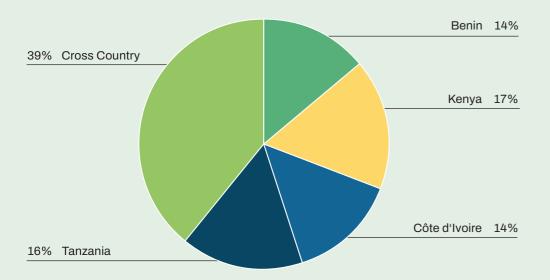
Per year in USD as at 31 December 2024



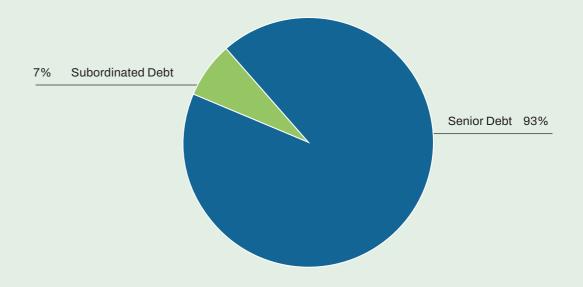
Investments

OUTSTANDING INVESTMENT PORTFOLIO BY COUNTRY

As at 31 December 2024



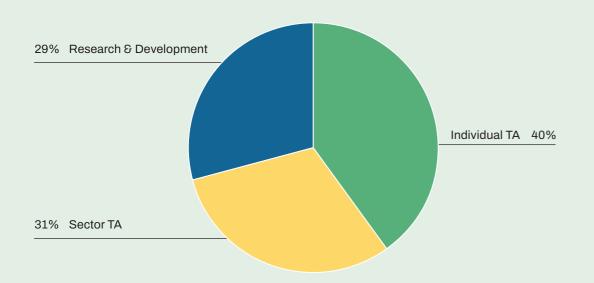
OUTSTANDING INVESTMENT PORTFOLIO BY FINANCIAL INSTRUMENT



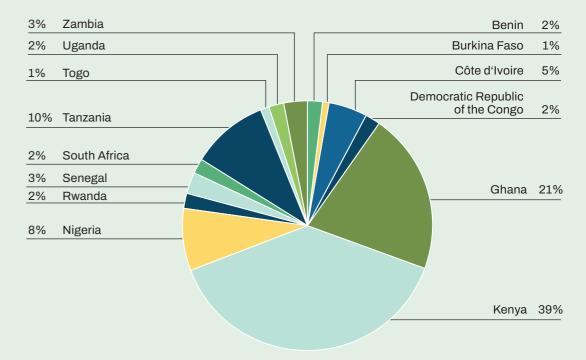
Advisory & Capacity Building

ADVISORY & CAPACITY BUILDING PROJECTS BY TYPE

As at 31 December 2024 based on accumulated number of projects



ADVISORY & CAPACITY BUILDING PROJECT DISTRIBUTION BY COUNTRY

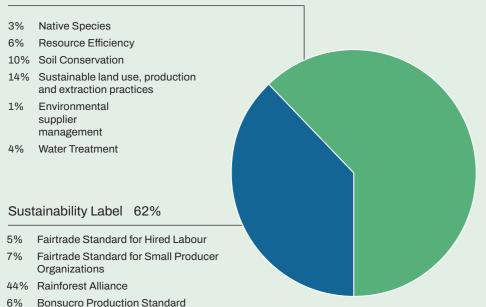


Sub-Loan Portfolio

OUTSTANDING SUB-LOAN PORTFOLIO BY PRODUCT

As at 31 December 2024

Green List 38%



OUTSTANDING SUB-LOAN PORTFOLIO

Per year (USD) as at 31 December 2024

