

RESTORING AFRICA'S DEGRADED LANDSCAPES IN GUINEA



THE CHALLENGE

Poverty-driven land uses, led by slash-and-burn agriculture and unsustainable grazing, have degraded millions of hectares of tropical forest and savannah.

THE OPPORTUNITY

Restore degraded land through regenerative agroforestry combined with restoration of natural habitats to enable large-scale production of food proteins, biofuel feedstocks, biomass energy and carbon credits on otherwise unproductive land. It can generate significant rural employment, improve national balance-of-trade, and enhance landscape-level water retention & quality, and ecological connectivity.

THE BRP INVESTMENT CASE – using the prefeasibility study data

75,000 ha Restored

2,600+ rural jobs created

150M Litres Biofuel/yr

300k t Food Protein/yr

500k t Biomass/yr for local energy

16M tCO₂e over project life

~ 20% IRR

> \$350m annual revenues

Over 4 revenue streams

Soils regenerated

40 million trees planted

Improved biodiversity

The BRP Model

Degraded Land → Community Leasing Agreements → Tree Nurseries → Oil-Seed Tree Agroforestry + Native Habitat Restoration → **Biofuel, Food, Energy Biomass & Carbon (plus silvo-pastoralism, community intercropping)**



Current Status

- 250,000 ha candidate land has been identified and verified
 - In discussions with local Mining industry partner and development agencies
- 4 phases to the project,
 - Prefeasibility Study (\$250k), Feasibility Study (\$4.5m), Implementation, Operation (\$250m for 75k Ha)
- Good Prefeasibility study and financial analysis done
- Carbon feasibility study done
- Government support established, communities on board
- Now progressing full feasibility and design study
- Several DFI's, offtakers, investors interested in the Investment Phases