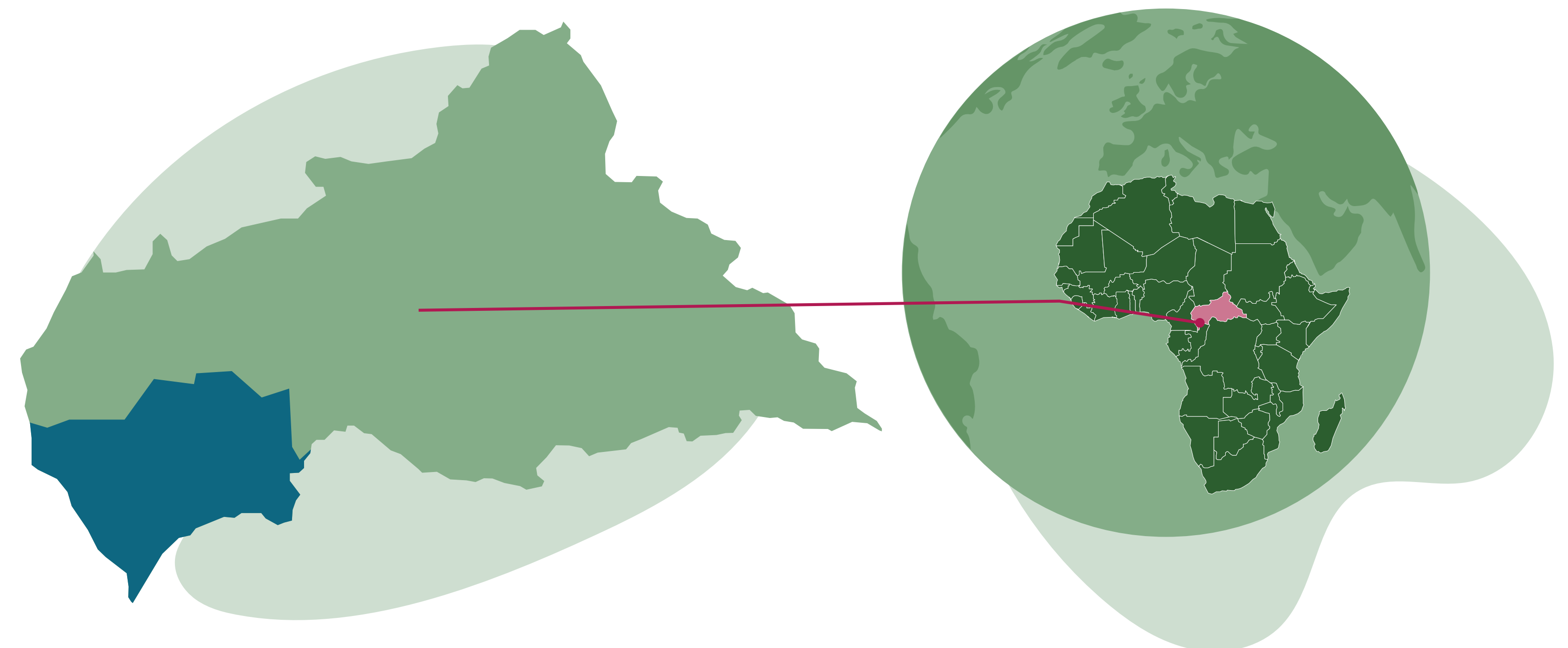


# A Central African Republic Journey

Five different zones in the southern region: Bangui, Mbaïki, Bayanga, and Pissa



- Bangui
- Bayanga
- Mbaïki
- Pissa



TRI is supported by IUCN, FAO, and UNEP, and funded by the Global Environment Facility (GEF).



### 1 Project landscapes

**36%**  
Now, but once the third largest forest cover in Africa

Densest remaining forest cover in the southwestern province

Conflicts, unsustainable agriculture, timber exploitation

Landlocked, sparsely populated (just under 5 million inhabitants)

### 3 The TRI Strategy

- Develop nurseries and restore ecosystems with local species.
- Establish indigenous community forests through comprehensive participatory forestry development programs, supporting local communities and benefiting biodiversity conservation.
- Provide training in restoration techniques and sustainable practices.
- Set up agroforestry plantations through Public-Private Partnerships.
- Capacity building for government partner institutes ISDR and ICRA to incorporate FLR in their training curricula with nation-wide reach.
- Support income-generating activities prioritizing women: improved stoves, nursery jobs, processing of agricultural products.

### 2 TRI Project Overview

- Use biodiversity mapping to select restoration sites and guide sustainable land management.
- Support agroforestry, reforestation and assisted natural regeneration.
- Activate the National FLR Coordination mechanism as a milestone to integrate FLR into the National Development Plan.
- Diversify food crops and non-timber forest products (NTFPs) through agroecology.

### 4 Achievements (as of June 2024)

- 501 ha** of land under restoration
- 300 ha** of land under improved management
- 15** knowledge products to support forest and landscape restoration
- 2** policies adopted to support forest and landscape restoration
- 4,630** direct beneficiaries

“ Before, we cut down trees without worrying about the consequences. We knew the forest was moving away but didn't know what to do. Thanks to the TRI project, we learned how to restore and preserve our forests while generating income opportunities ”

**Daouda Oumaro, TRI**

\*Revision of the CAR Forest code

# THE RESTORATION INITIATIVE