

Full cost : **500,000 euros** Duration: 5 years







A project implemented by :







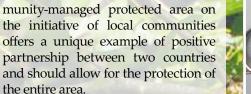


















The site and its biodiversity

The forests of Kwabre in south-western Ghana (2,500 ha) and Tanoe in south-eastern Ivory Coast (12,000 ha) extend on both side of the Tanoe River.

They are home to an exceptional biodiversity with 1,800 endemic plant species, 31 bird species, 35 mammal species, and 49 amphibian species.

They are also the last habitat of the Roloway monkey (*Cercopithecus roloway*), one of the 25 most endangered primates of the world, as well as the White-Naped Mangabey (*Cercocebus lunulatus*), and possibly Miss Waldron's Red Colobus (*Piliocolobus waldronae*) which may already be extinct in the wild.

Major issues

These exceptional spaces are endangered by the deforestation associated with the large-scale development of cocoa, rubber tree, and oil palm plantations.

Today, failing any formal agreement between Kwabre (Ghana) and Tanoe (Ivory Coast) forests, an increasing number of people venture into the forest to traffic forest products and bush meat. For several years, biologists are alarmed by the risks of extinction of the endangered primate species sheltered by these forests and have encouraged governments and the civil society to tackle this issue.

Unless action is taken, the fate of these forests is at stake and the local populations will become increasingly vulnerable.

Committed partners

Created in 2001, WAPCA (West African Primate Conservation Action) aims to conserve endangered primate species in Western Africa.

WAPCA has supported the communities on the outskirts of Kwabre forest in establishing a Community Resource Management Area (CREMA), a local governance structure aiming at ensuring a community-led sustainable management of natural resources.

On the Ivorian side, the activism of the association ACB-CI (Action pour la Conservation de la Biodiversité en Côte d'Ivoire), with the support of CSRS (Centre Suisse de Recherches Scientifiques en Côte d'Ivoire), has already protected Tanoe forest against a project of palm oil plantation.

With the support of both NGOs, the communities have set up a community-led organization (Association villageoise de gestion) and have created in 2016 the very first community-managed Voluntary Natural Reserve in Ivory Coast.

The project and the prospects for change

The project aims at ensuring the sustainable management of Kwabre and Tanoe forests by and to the benefit of local communities, by setting up alternative income-generating activities and strengthening the community-led governance structures (CREMAs).

The specific objectives are the following:

- Contribute to the development of sustainable economic sectors (certified organic cocoa, organic coconut oil, cassava and non-timber forest products). These green value chains will benefit to the communities by increasing their income and to biodiversity conservation by decreasing anthropic pressure.
- Ensure a better trans-border biodiversity conservation by :
 - (1) initiating the creation of the first African community-managed transborder reserve with Ghanaian and Ivorian authorities:
 - (2) strengthening the community-led governance structures and setting up a Conservation Fund to ensure their self-financing in the medium run;
 - (3) planting trees of economic-interest to delineate the forest and create a buffer zone.
- Ensure the capacity building of civil society and disseminate the project lessons-learnt.

Main achievements in 2019

Biodiversity Conservation

- 1- WAPCA
- 19,405 seedlings planted;
- 953 patrols conducted with 28 arrests made, 17 chainsaws and 3,656 lumbers confiscated;
- Patrol data collection technology (cyber tracker software) introduced;
- 800 people sensitized on environmental issues.
- 2- CSRS
- 1,938 seedlings planted;
- Gazetting process of the forest continued with the procedure to get the land certificate launched.

Socio-economic Development

- 1- WAPCA
- 1 organic coconut oil processing centre completed;
- 36.6 tons of organic certified coconut oil purchased by The Savannah Fruits Company (SFC);
- 924,490 coconuts supplied by 200 registered farmers (160M/40F) organised in 7 groups;
- A total income (including premium) of USD 20,800 for 45 processors (USD 460/ processor) and USD 76,000 for the 200 farmers (USD 380/farmer) generated;
- 1 Conservation Agreement drafted between the CREMA and SFC;
- 516 farmers (443M/73F) organised in 13 groups and trained on organic cocoa agronomic practices and certification standards by Yayra Glover Ltd.
- 2- CSRS
- 67 cassava producers (8M/59F) organised in 4 groups and trained in cooperative management and record keeping and in good agricultural practices;
- 5 demonstration plots of 52 MT of raw cassava and 14 MT of Gari production capacity established;
- 24 NTFP collectors trained on good practices for the harvest, drying and storage of *Ricinodendron heudelotii*, *Xylopia aethiopica* and *Irvingia gabonensis*.

