

Project title : PAP-Bio Comoé 2 - Project to support civil society for the promotion of biodiversity and local development on the outskirts of the Comoé National Park in Côte d'Ivoire

Project place	Project cost	Role in the project	Technical and financial sponsors	Dates
Côte d'Ivoire	1 500 000 €	Coordination	Association de Gestion des Ressources Naturelles et de la Faune - AGEREF, Association Pour une Agriculture Durable - APAD, OIPR - Office Ivoirien des Parcs et Réserves, Coordination des Promoteurs de Groupes Power de Bouaké - CPGP/B, Ministry of planning and development, Agence Foncière Rurale - AFOR	April 2024 - April 2027

Project's goals and results

Main goals

The project will intervene through the leverage of local civil society organizations so that they become key players in economic development, social cohesion and sustainable management of natural resources.

Specific objectives

SO1. Strengthen community governance and local development

SO2. Promote social cohesion between farmers and breeders

SO3. Exploit food and livestock production systems and non-timber resources more sustainably

Beneficiaries

Natural Resources and Wildlife Management Association (AGEREF), village communities, 200 breeders, farmers' organizations, 2 cooperatives, Ivorian Office of Parks and Reserves (OIPR), Ministry of Planning and Development (MPD), prefectures, sub-regions prefectures, Regional Councils, Coordination of Power Group Promoters of Bouaké (CPGP/B), OPEN-CI, customary authorities, AFOR, APAD, 500 producers (including 50% young people), SCOOPS-ASPY, service providers in the mechanization sector agricultural, Nankakoumina Cooperative, 200 pickers, 250 savers (including 75% women).

Results

R1. The capacities of conservation stakeholders and village communities are strengthened

R2. The place of livestock in agricultural systems and the use of land by livestock are improved

R3. Improving practices on added value and sustainability of sectors are introduced into production systems

Activities

A1. Strengthening forest governance

A2. Territorialized village planning

A3. Village community investments

A4. Setting up a Savings and Credit Group (SCG)

A5. Securing livestock mobility and pastoral developments

A6. Experimenting with agriculture-livestock synergy in farming systems

A7. Agronomic innovations in food cropping systems

A8. Productive hydro-agricultural developments

A9. Support for small agricultural mechanization

A10. Supervision of the shea sector