# Project title: BOVIVE - Technical assistance on the energy and climate policy of the City of Bouaké

Project place	Project cost	Role in the project	Technical and financial sponsors	Dates
Côte d'Ivoire	13 700 €	Expertise diagnostic énergie	Commune de Bouaké, CIDR	December 2017 - July 2018

## **Project's goals and results**

## Main goals

Technical assistance on the energy and climate policy of the City of Bouaké

## **Specific objectives**

Bouaké, Green City - Decentralized Cooperation, or BOVIVE-CD, aims to contribute to the fight against climate change by making Bouake a Green City. More specifically, it is expected at the end of the project that Bouake will be a leading and active member of a network of reciprocal exchanges of cities on the fight against climate change.

#### **Beneficiaries**

City of Bouake

### **Results**

- \*\* R1. \*\* Awareness raising: The population, companies and public administrative services of Bouaké initiate actions of eco-citizen thanks to their sensitization and their support by the Commune on Sustainable Development
- \*\* R2. \*\* Energy and climate planning: The municipality of Bouaké builds local governance on sustainable development by drawing up its planning document "Energy and Climate"
- \*\* R3. \*\* Pilot actions: The commune of Bouaké becomes exemplary by model and experimental actions for the fight against climate change
- \*\* R4. \*\* Decentralized Cooperation Network: The achievements are shared and disseminated at the level of national and international regional networks

#### **Activities**

- \*\* A1. \*\* Scoping of the study
- \*\* A2. \*\* Diagnosis preparation and diagnosis 1
- \*\* A3. \*\* Data mining
- \*\* A4. \*\* Diagnosis 2 and finalization of the reference state
- \*\* A5. \*\* Establishment of scenarios
- \*\* A6. \*\* Establishment of the final scenario