

Project title : CARBOFOREST - Assessment of the REDD+ potential of a forest in Côte d'Ivoire

Project place	Project cost	Role in the project	Technical and financial sponsors	Dates
Côte d'Ivoire	12 000 €	Carbon study expert	CONFIDENTIAL	October 2019 - May 2020

Project's goals and results

Main goals

Assessment of the REDD+ potential of a forest in Côte d'Ivoire

Specific objectives

OS1. Establishing the Reference Emission Level

OS2. Establishment of 3 project scenarios, via the adaptation of the High Carbon Stocks (HCS) method

Beneficiaries

Results

Activities

A1. Forest/Non Forest cover maps for 2000 and 2015

A2. Land-use change map (i.e. deforestation) for the period 2000 – 2015 based on Landsat images (30 m of resolution)

A3. Assessment of carbon compartments (Above-Ground Biomass, Below Ground biomass, litter and dead wood) based on available literature

A4. Forest Reference Emissions Level calculations for the next 20 years

A5. Establishment of 3 distinct project scenarios, via the adaptation of the High Carbon Stocks method to take into account the level of fragmentation of the forest considered