

Objective and activities as of July 2020:

The project provided national and regional decision-makers in the COMIFAC (Central African Forests Commission) Member States with climate change scenarios that have been specifically calculated for the Congo Basin. It also analysed existing water resources and calculated water availability as well as flooding and drought risks to allow the development of natural resource management strategies that are adapted to climate change. It quantified the impact of climate change on forestry and on water resources for agriculture and the energy sector, and analysed the effects on the region's economic and environmental development. This work helped the COMIFAC Member States to adopt a joint negotiating position based on information that is both up-to-date and scientifically founded.