Project title: PERR-FH - Eco-Regional REDD+ Project - Rainforests of Madagascar

| Project place | Project cost | Role in the project | Technical and financial sponsors | Dates |
|---------------|--------------|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| Madagascar | 1 000 000 € | Coordination | ONE - National Office of the Environment (Madagascar), MNP - Madagascar National Parks, WCS - Wildlife Conservation Society, Ministère de l'Environnement, de l'Ecologie et des Forêts (Madagascar), The World Bank, FCPF - Forest Carbon Partnership Facility | March 2014 - March 2015 |

Project's goals and results

Main goals

Like PHCF or Makira, various REDD+ projects (Reducing Emissions from Deforestation and Degradation of forests) have been implemented in Madagascar for the last ten years over large areas from north to south.

The variety of carbon accounting methods deployed so far by these projects has led the various REDD + stakeholders of the country to committ in an eco-regional approach that harmonise those methods and bring together all REDD+ initiatives around a developed vision, at the scale of 4.5 million hectares of rainforests.

After actively participating in the drafting of the R-PP, a readiness plan for REDD+ validated by the Forest Carbon Partnership Facility (FCPF) in July 2014, this project allows Nitidæ (ex-Etc Terra) to continue the ongoing commitment in Madagascar, both locally and nationally.

Specific objectives

- Facilitate the access of REDD + projects (current and future) to carbon markets
- Contribute in the country's preparation for REDD+ by initiating the eco-regional approach by Eastern Rainforests. The Madagascar forest ecosystem has the greatest potential in terms of REDD+

Beneficiaries

Results

R1. Keep Madagascar among the most innovative countries in REDD+ projects. Indeed, despite major political crisis that took place in the country from 2009 to 2014, Madagascar is still one of the most advanced African countries in the field of REDD+. This is particularly true as regards to these methodological questions that are crucial to the mechanism's credibility.

R2. Contribute to the valorization of emission reductions (or carbon credits) generated at the eco-regional level by the various actors in the field.

Beyond the economies of scale that will be carried out thanks to this project, the PERR-FH has already allowed Madagascar to apply as a beneficiary country of the FCPF Carbon Fund.

Activities

- A1. Preparation of the reference emission level according to VCS and FCPF methodological frameworks
- **A2.** Mapping of carbon stocks (biomass and soil) based on a large field inventory campaign
- A3. Update of the historical analysis of deforestation over the period 2005-2010-2013
- **A4.** Projection of future deforestation and CO2 emissions associated with it
- **A5.** Definition of an environmental and socio-economic reference state
- A6. Development of carbon monitoring systems, deforestation factors and environmental and socio-economic impacts