



Retired carbon credit certificate

This certificate attests that

Enviro-access

As compensated 47 tons of CO₂ related to their emissions for fiscal 2012-13

The verified carbon credits generated by reforestation projects are excellent tools to help offset your greenhouse gas emissions and reduce your carbon footprint. Planting trees is a simple way to help fight global warming while protecting the environment. For many, this is an ecoresponsible act!

Project supported by the purchase of the certified carbon offset of March 10th, 2014
REDD in concessions of Brazil Nuts in Madre de Dios – Peru
Serial numbers: 3094-136957781-136957827



Country: Peru
Type : Reforestation
Beneficiary: Local community
Size : 1 000 hectares
State of the project: Validated and verified
Standard : VCS & CCBA

During the 1960's, a large portion of the forest in the region of Campo Verde, eastern Peru, were destroyed in favor of logging and agricultural projects. These projects have since proven that they are not sustainable. Once the extraction of the high value lumber was over, the land was burned to make way for agriculture. Without the forest cover the arable soil deteriorated rapidly and forced farmers to abandon them. Campo Verde aims to demonstrate that reforestation is a real viable option: it is developed by our Peruvian partner Bosques Amazonicos del Peru - BAM



Country: Peru
Type : Reforestation
Beneficiary: : 10,000 Small farmers
Size : : 60 000 hectares (expected)
State of the project: In development
Standard : VCS

The Shade grown Coffee and Cacao project involves five major trade union Centrals in Peru and ten cooperatives. It extends throughout the Peruvian territory, mainly on the Eastern slope of the Andes, from the Ecuadorian border to that of Bolivia. The project involves the reforestation of degraded land, often controlled by periodic burning for agricultural production or cattle breeding. These activities destroy the soil and make it vulnerable to massive erosion. The loss of forest cover leads to rapid decrease of water resources. The project aims at implementing a structure that would enable involved cooperatives to become effective players in the reforestation process while generating higher revenues for producer members. The vast majority of the cooperatives involved produce certified organic and fairtrade coffee and cacao.



Country: Peru
Type : Forest preservation
Beneficiary: 3,500 producers
Size: 500 000 hectares, or 5 000 km² State
of the project: Validated and verified
Standard: VCS

This projects aims at reducing emissions from deforestation and degradation (REDD) of virgin rainforest in southeastern Peru. This project is developed by our Peruvian partner Bosques Amazonicos del Peru - BAM. The protected forest has thousands of native walnut trees (Bertholletia Excelsa) which produces Brazil nuts. These nuts have been harvested for generations by the producers of the region. The project will allow the maintenance of the forest protection units and the promotion of an economy involving the forest.



Étienne Desmarais
Président - directeur général
ECOTIERRA
www.ecotierra.co