



Protecting our climate

Renewable Energy projects



Beijin Hydropower Station Project

This project involves the construction and operation of a hydropower plant in China. The project has generated emission reductions of approximately 200,000 tCO₂ equivalent between 2006 and 2008, verified and certified to the Voluntary Carbon Standard.

Technology partner

Climate Bridge Ltd

Country

China

About your project

This project supports the construction and operation of a 50MW run-of-river hydro power project in Fujian Province China, which will feed electricity into the East China Power Grid. The project lies on the main stream of the Jianxi River, 7km from Jian'ou City.

Use of fossil fuel based power has increased substantially in China in response to rising energy demands, which this project can help supply in a clean and renewable way. The project falls in line with China's sustainable development goals and whilst generating clean electricity, will also provide employment to local communities.

With more than 80% of total electricity production derived from coal based power plants, it is essential that renewable technologies are provided the right incentives for development in this region. Carbon finance can provide these incentives which is where funds from climate change programmes, organised by The CarbonNeutral Company play their part.



Balance is all

It's a fact of modern life that almost everything we do – flying, driving, even making a cup of tea – involves burning fossil fuels like oil, gas and coal. This in turn contributes CO₂ to the atmosphere and adds to global warming, the big issue now facing our generation.

All our gifts and packages recognise this by giving you a chance to balance out some of that CO₂. So for every kilo of CO₂ you produce, we invest in projects around the world that save equivalent amounts of CO₂.

These projects also benefit local communities directly in a variety of ways. Our solar and hydro schemes for example help stimulate local economies, improve health and create work, while our forestry projects recreate native woodland and valuable wildlife habitats. These are just some of the ways we're making moves on climate change.

Visit www.CarbonNeutral.com for the full story.



John Marks