QIANXINAN AFFORESTATION PROJECT IN GUIZHOU

CHINA, ASIA
Developed by Libra

Located in the river basin of the Pearl River, this project stretches across five counties in Qianxinan province, southwest China, where the barren landscape is vulnerable to erosion. By establishing native China Fir and Cypress trees in a region previously devoid of natural forest growth, the project is helping to reduce greenhouse gas emissions to mitigate the impact of climate change. Overseen by local forestry bureaus, the project also generates income and job opportunities for local communities by providing them with training in forest planting and management.

WHAT IS UNIQUE ABOUT THIS PROJECT

470,000 carbon credits generated each year
32,047 hectares covered by the project
24,035 community members trained and employed in the project with improved livelihoods
3 species (2 animals & 1 plant) have been newly identified in the project area
Project crediting period started in 2014

CARBON STANDARD: Climate, Community & Biodiversity Standards
METHODOLOGY: AR-ACM0003
REGISTRY ID: VCS ID: 1847

*All information taken from project developer’s materials, correct as of June 2022