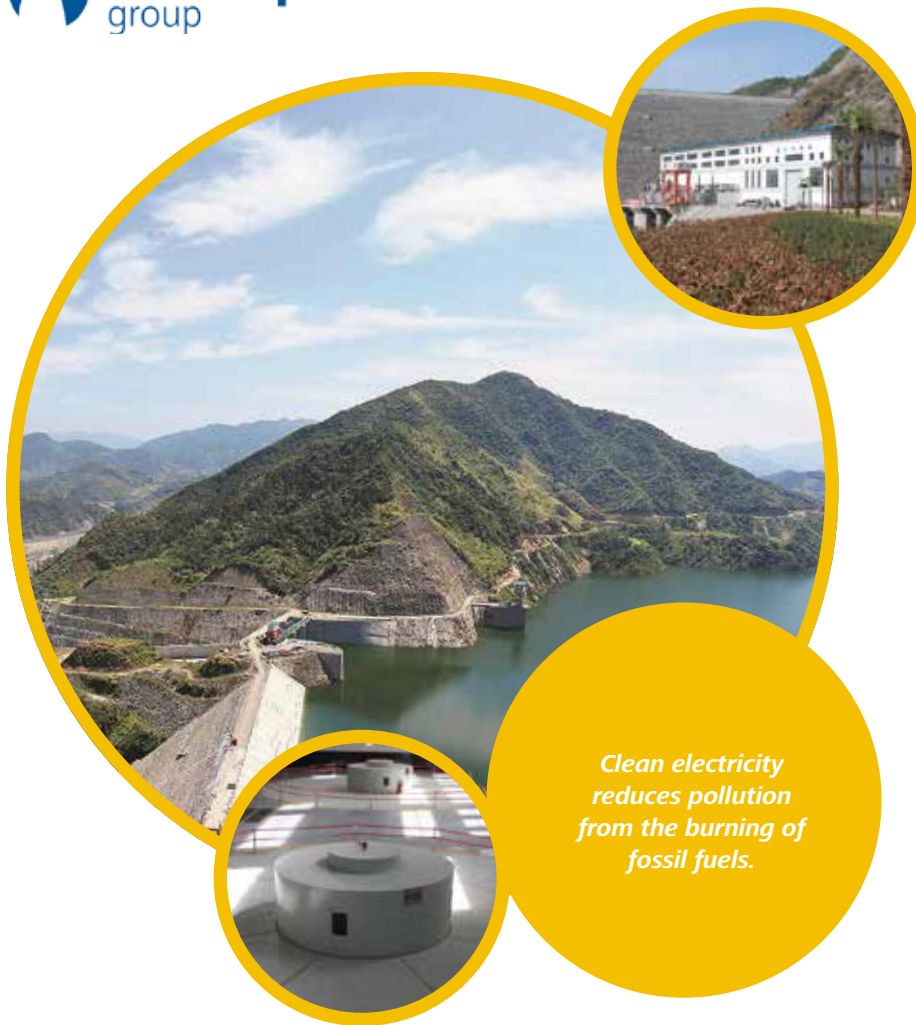


HUBEI PANKOU HYDRO CHINA



Clean electricity empowering local communities

This project, located near the center of China, delivers clean electricity to the central power grid. By generating energy with zero emissions or waste, this project helps reduce dependence on fossil fuels for power generation.



*Clean electricity
reduces pollution
from the burning of
fossil fuels.*

The Hubei Pankou Hydropower plant generates more than 1 million megawatt hours of electricity and saves 780,000 tonnes in emissions annually. As it is a clean and renewable energy project, Hubei Pankou is an important investment in the region's industrialisation, avoiding the use of carbon-intensive, coal-powered energy alternatives.

The project created new jobs, improved transportation and communication capacity in the local area. These developments and enhanced investments help grow the local economy and support the local community.

Along with generating clean energy and assisting the local community this project serves as one of the growing number of examples demonstrating that China's increasing demand for energy does not necessarily need to result in polluted air and environmental degradation.



80

People benefiting from literacy/ education initiatives



1,015,800

MWh of clean energy per year



70

Jobs created



782,877

GHG emissions mitigated per year (tCO₂e)

PROJECT HIGHLIGHTS

For more information on the UN Sustainable Development Goals please visit: <http://www.un.org/sustainabledevelopment/sustainable-development-goals/>