



BAC LIEU WIND FARM VIETNAM



Taking advantage of Vietnam's wind energy potential

This wind farm is located in the Bac Lieu province in South Vietnam's Mekong Delta and delivers clean wind electricity to the national power grid. It is the first large-scale coastal wind power project in Vietnam and generates approximately 320,000 MWh of renewable wind energy per year, thus preventing 188,532 tCO₂e from being released into the atmosphere.



Sustainable wind energy for Vietnam's coastal regions.

Vietnam has experienced rapid increases in electricity demand for at least two decades, at a rate outpacing the electricity supply needed to feed its growth. Critical electricity shortages and increasingly regular power cuts are negatively affecting the economy and local livelihoods.

With an installed capacity of 99.2 MW, the Bac Lieu Wind Farm generates approximately 320,000 MWh clean electricity and saves 188,532 tCO₂e in emissions annually. It contributes to balancing the supply and demand gap and is an important investment for Vietnam's renewable energy supply strategy.

The wind farm creates more than 100 jobs and supports the local community by funding social activities (sports, cultural events) and contributing to charity funds (Fund for the Poor, Fund for Farmers). In addition, the project owner planted 24,800 trees to promote biodiversity in the region.

PROJECT HIGHLIGHTS



167,000

EUR invested in community activities



320,000

MWh generated each year



129

Jobs created

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

CHECKLIST PROJECT

Commercial Operation Date

28 June 2013

Total capacity

99.2 MW

Quality Assurance and Verification

Annual audit of GoldPower Accounting and Reporting Policy provided by PWC Annual electricity verified by EPIC Sustainability

Transparency

RECs listed in GoldPower Register
Underpinning carbon credits retired in the Swiss National Registry

Marketing material

High-resolution pictures available

Reportability

Meets GHG Protocol criteria

GoldPower credentials projects certified by

GoldPower credentials reportable under

Gold Standard



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