

# Oaxaca II Wind Farm



Please direct questions to:  
rc-cib@bbva.com

## Basic information

Name	Oaxaca II
Sector	Renewable energy
Country	Mexico
Product	Project Finance
BBVA's role	Bookrunner
Use of proceeds	Construction and operation

## Environmental and social management

E&S project category	B
E&S client category	C
E&S impact assessment	Yes
E&S management plan	Yes
E&S independent review	Yes

[Definitions...](#)

## Description

A 68-turbine wind farm with total capacity of 102 MW and built via concession from Mexican Federal Electricity Commission. The project is considered to be a Clean Development Mechanism under the Kyoto Protocol for the reduction of GHG emissions. The farm, along with Oaxaca III and IV projects, represents the largest wind farm in Latin America, with an installed capacity of 306 MW.

[More Information...](#)

[CDM PDD](#)

## Environmental and social impacts

Employment (people)	*1,096
Beneficiaries (homes)	*700,000
GHG emissions (tn CO2e/year)	-240,259
Total investment (euros)	*450.000.000
Reforestation** (trees)	10.000

\* Total from Oaxaca II, III, and IV, other wind farms financed by BBVA

\*\* Project is part of the local development strategy sponsor is carrying out in the area

# Disclaimer

This document has been drafted with an informative purpose. Banco Bilbao Vizcaya Argentaria, S.A., or any other of its Group companies (hereinafter 'BBVA') do not assume any obligation whatsoever to communicate any changes to this document or to update its contents. Notwithstanding the fact that reasonable measures to assure that the Information contained herein is not mistaken or misleading, BBVA does not represent or warrant, either express or implicit, its accuracy, integrity or correctness. BBVA accepts no liability of any type for any losses arising from the potential use of the document or its contents. This document is property of BBVA. Any denominations, designs, and logos are registered trademarks of BBVA. It is understood that its recipients accept all of the warnings and conditions contained herein in its integrity.