



The aim of the activity of the project is the construction of a wind farm with an installed capacity of 102 MW in the state of Oaxaca, Mexico; the activity aims to take advantage of the wind resources available for providing renewable energy.

Unit: CER (Certified Emission Reduction) accredited under the UNFCCC (United Nations Framework Convention on Climate Change).

### Main benefits associated with the project

- ✓ Creation of local employment: particularly during the construction phase of the wind farm, and afterwards with the work required for maintenance and operation during the useful expected life of the farm.
- ✓ Reduction of greenhouse gas effect emissions: thanks to this farm, more than 231.751 tCO<sub>2</sub> are reduced per year.
- ✓ Reduction in the use of fossil fuels: in addition to reducing greenhouse gas emissions, the project has also achieved a major improvement in air quality, successfully reducing the SO<sub>2</sub> and NO<sub>x</sub> emissions associated with the use of fossil fuels.
- ✓ Increase in the electricity supply in the region: in Mexico, many regions in the country curb its economic growth and the quality of life of its people owing to the lack of quality power supply. Thanks to this project, the development of the region will be supported in a sustainable way.

