

Changbin and Taichung Wind Power

Changbing und Taichung, Taiwan

As far as this climate protection project is concerned, it is about two wind farms that use wind energy which is still unexploited, on the west coast of the island. Both projects of Changbin and Taichung promote a less carbon-intensive future for people in Taiwan. Besides the positive impact on the global climate, the project creates jobs and benefits from the environment. In the scope of this project, surrounding beaches will be regularly cleaned, home-grown trees will be planted and 50 fellowships granted to students from the region.

Technically speaking, the two wind parks consist of 65 wind turbines with a respective output of 2.3 MW. At full capacity, the total output of the project is expected to be 507 GWh per year, which will be delivered to the Regional Electricity Authority, Taipower. These new parks are very popular among the Taiwanese public and have developed into tourist destinations. Guided tours are offered by the parks with the aim to sensitize the public on the issue. All this contributes to Taiwan’s efforts to achieve sustainable development.

Type of project:

Wind power

Project N°:

112

Certifier:

CTI Verifications

Type of certificate:

Gold Standard®

UN Agenda 2030 Goals (see page 55):

7 8 11 13

