



Protecting the planet is one of the main priorities of our campsite. Respect for the environment and maximum care for our surroundings is part of our DNA, a basic element in any decision we make. We put into practice measures and rules of action that favour the conservation of the environment so that we can continue to enjoy the surroundings as we found them. To guarantee this, we ensure the training of all those who form part of Bonterra Resort in environmental awareness and responsibility and we put into practice measures such as the use of renewable energies, the reduction of water and energy consumption or the classification of waste.

In this line of action, in 2022 we installed photovoltaic panels at five different points in our facilities (reception, restaurant, warehouse, lavender villas and sanitary block IV). Due to the large investment made (93,436.00€), the company Fervigre, S.L. applied for aid from the IDAE Self-consumption Programme, within the action Programme 1 IDAE. Self-consumption in the services sector promoted by IVACE, of which we were granted a total of €29,785.48. This aid is financed by the European Union through the European Recovery Fund Next Generation EU, within the framework of the Recovery, Transformation and Resilience Plan, promoted by the Ministry for Ecological Transition and the Demographic Challenge.

With the installation of the photovoltaic panels, Bonterra Resort had the objective of reducing the campsite's electricity consumption by 15%. Thanks to this investment, we have exceeded our initial target. By the year 2023, the installation of the 5 photovoltaic panels will have produced a total of 156.95 MWhr, which corresponds to 20.90% of the total energy consumed in our facilities. Bonterra Resort continuously monitors the production of the five installed photovoltaic points by means of the installed solar production monitoring software.

This use of renewable energy, which does not pollute, does not generate waste and is inexhaustible, has enabled us to significantly reduce CO2 emissions.