SOLAR PANELS SIGNIFICANTLY REDUCE TERRANOBLE´S ENERGY FOOTPRINT

The protection and conservation of natural resources are part of TerraNoble's work philosophy in the vineyards and throughout the wine production process until a bottle reaches our consumers around the world.

In this spirit, TerraNoble is currently in the process of installing solar panels in the Casablanca, Colchagua, and Maule vineyards, a task that will be completed by the end of 2024.
Solar panels are made of photovoltaic cells that capture solar energy and, through a transformation and conduction process, convert it into current that flows out of the panel to where it is connected.
Electricity production is one of the activities that contributes most to global warming. Minimizing the use of gas, oil, and coal facilitates efforts to prevent it.

Once operational, our solar panels will have a total generation capacity of 770 kW under normal conditions (200 kW in the Las Dichas vineyard in Casablanca, 270 kW in the Los Cactus vineyard in Colchagua, and 300 kW in La Higuera Estate and Winery in Maule), supplying 91% of the daytime energy requirements.

The energy generated by the solar panels will significantly reduce TerraNoble´s energy footprint.

Solar panes in the Las Dichas Vineyard, Casablanca Valley