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Valuing the essentials

Press release

Solar energy

Redeia promotes a self-consumption project to supply drinking water to Utiel (Valencia)

Under an agreement signed with the Town Council, a solar array has been installed to provide clean, more affordable energy for pumping water from a well that is vital to the local community

Utiel (Valencia), 12 November 2026

Redeia, through its subsidiary responsible for electricity transmission and system operation, Red Eléctrica, and the Town Council of Utiel (Valencia) have completed the construction of a solar-powered self-consumption project to supply electricity to a well that provides drinking water to the municipality.

The project involved installing a 150 kW photovoltaic panel array next to the well, located in the 'El Mustiguillo' area.

This measure is part of Red Eléctrica's goal of creating shared value in the areas where it operates, as set out in Redeia's Comprehensive Impact Strategy.

Through this initiative, Utiel – which has a population of more than 11,600 – is integrating clean energy into the supply chain of a facility that is vital to the municipality. The project will contribute to the energy transition while also generating significant savings on the Town Council's electricity bill.

The collaboration agreement was signed by Redeia's Eastern Region Manager, Maite Vela, and the Mayor of Utiel, Ricardo Gabaldón, who recently visited the new solar self-consumption installation.

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