

Press release

Partners in the local community

Red Eléctrica to fund new equipment for the Maestro Antonio football pitch in Cercados de Espino

The Mayor of San Bartolomé de Tirajana, Marco Aurelio Pérez; Red Eléctrica's Head of Infrastructure for the Canary Islands, Daniel Pérez; and Redeia's Regional Delegate for the Canary Islands, Ainara Irigoyen, have signed a collaboration agreement.

Building on the 2025 agreement for the design of the sports complex refurbishment, this project is delivered under Redeia's Comprehensive Impact Strategy.

San Bartolomé de Tirajana, Gran Canaria, 6 October 2026

Red Eléctrica, Redeia's subsidiary responsible for electricity transmission and system operation in Spain, will fund new LED lighting and a digital scoreboard for the Maestro Antonio football pitch at the Cercados de Espino sports complex in the Arguineguín ravine. This upgrade will improve the facility's usability and boost energy efficiency across the sports venue.

The Mayor of San Bartolomé de Tirajana, Marco Aurelio Pérez; Red Eléctrica's Head of Infrastructure for the Canary Islands, Daniel Pérez; and Redeia's Regional Delegate for the Canary Islands Ainara Irigoyen, have signed a collaboration agreement to carry out the project. This builds on the 2025 agreement under which Red Eléctrica developed the upgrade plans for the sports facility.

Under this joint framework with San Bartolomé de Tirajana Town Council, Red Eléctrica will contribute more than €73,000 to fund the lighting system and other improvements to the football pitch. The project forms part of Redeia's Comprehensive Impact Strategy, which promotes environmental and social initiatives that have a positive impact on local communities and generate shared value with stakeholders in the areas where Red Eléctrica deploys its transmission and electricity system infrastructure.

Furthermore, Red Eléctrica is currently building the Salto de Chira reversible pumped-storage hydro plant in the Arguineguín ravine. As the first large-scale energy storage system

in Canarias, the plant will be key to electricity system operation, enhancing security of supply and accelerating the integration of renewable energy.

Through these combined efforts, Red Eléctrica's footprint in Gran Canaria is transforming the island. Beyond reinforcing grid infrastructure to support ecological transition, energy independence, and economic growth, the company remains dedicated to social development through community initiatives that directly benefit local residents.